ALSAFIX®

www.alsafix.com

30 YEARS

2024

EN

FASTENING :
A Family business

Jean-Claude Roeckel (in the middle) has 50 years of experience within the fastening business. With his two sons Gregory (on his left) and Romuald (on his right) he will continue the tradition of a family business. These values combined with passion have been transmitted onto the next generation – strength of ALSAFIX.

An Alsatian company in the center of Europe

In the year 1994 Jean-Claude Roeckel has decided to found the company ALSAFIX . It has been his ambition to pass his knowledge with more than 50 years being in the business on to the permanently changing markets.

That goal was reached! In less than 25 years ALSAFIX has developed to a serious player in various markets. The ISO 9001 certificate and its know how is well appreciated at both the customers and competitors.

Honesty and integrity are key factors for its success. ALSAFIX is proud to combine these values with high quality products on a daily basis as a local Alsatian enterprise.

The development of new innovative products and its worldwide distribution together with a clear customer oriented focus is one of our mail goals. Proximity to customer needs is our main philosophy. Our specialty: Fastening technique!

Since its foundation ALSAFIX invests into new products – for you and your customers! Innovative products distributed through our competent team are one of the main targets within our philosophy. Initiating the development for the future – Jean-Claude Roeckel will promise to actively participate in it.

And then 30 years went by ... 30 years of passion, innovation and determination. We are grateful to our dedicated team, our business partners and our customers, without whom none of this would have been possible.

Opening an account with ALSAFIX

when we have agreed about our cooperation we will have to open an internal account for you. This will be free of charge for you and needs to be performed just once. All we have to agree is the payment method – the cooperation can begin

alsafix@alsafix.com

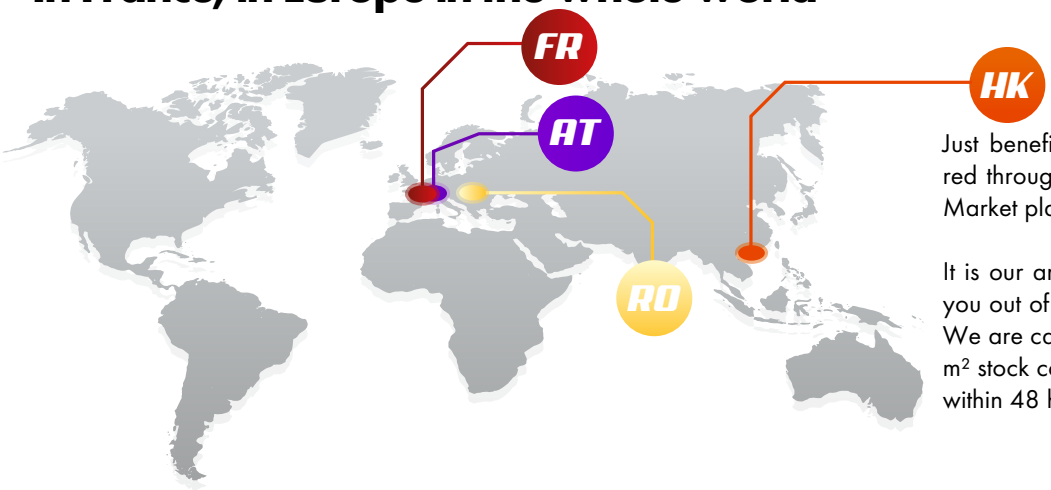
Advice ?
Visit ?
Technical demonstration ?
Direct contact ?

+33 3 88 72 19 31

Thanks for your trust & loyalty

ALSAFIX 30 YEARS
www.alsafix.com

In France, in Europe in the whole world



Just benefit from our experiences – gathered through expansion in the most dynamic Market places in France and Europe.

It is our ambition to deliver our products to you out of our stock in the center of Europe. We are capable to deliver out of our 9.000 m² stock containg 25.000 different products within 48 hours.

4 good reasons for your trust

01

INNOVATION

We developp quality products to fit the needs of our customers. Customer satisfaction combined with a high quality product is our ambition.

02

REACTIVITY

More than 25.000 products in stock on 10.000 m² and shipments within 24 or 48 hours.

03

SERVICES

An efficient after-sales service is also available in our premises with thousands of spare parts in stock

04

PARTNERSHIP

Become an ALSAFIX reseller is to take advantage of all our tools to develop your sales and make you grow.

The logistics platform of the group in the heart of Europe

10 000 m2
storage capacity

25 000 different products available

Order processing within **24 to 48 hours** guaranteed

Promotion actions to increase your sales

For a few years we started to increase our / your sales by clearly targeted actions for products out of our range.

We wish a lot of success by its implementation and will be happy to advise and assist in accordance with your proposals and requests.

Check our website !

More beautiful, more functional and more complete, find all the information you need in one place !

Dynamic catalog, exploded views, technical data sheets but also videos and calculation software are available.

The great novelty lies in the creation of a dedicated customer area allowing dealers to track their orders and repairs.

Our website is a unique and evolving tool that will be equipped with new with new features as time goes by. Stay tuned !

www.alsafix.com

Our sales team will listen to you and advise you with pleasure

Benefit from our knowledge and know-how gained in daily collaboration with all our partners in France and in Europe. Develop your activities further by presenting our system solutions to your customers.

Expand your product range for your customers and thereby reach new submarkets of fastening technology.

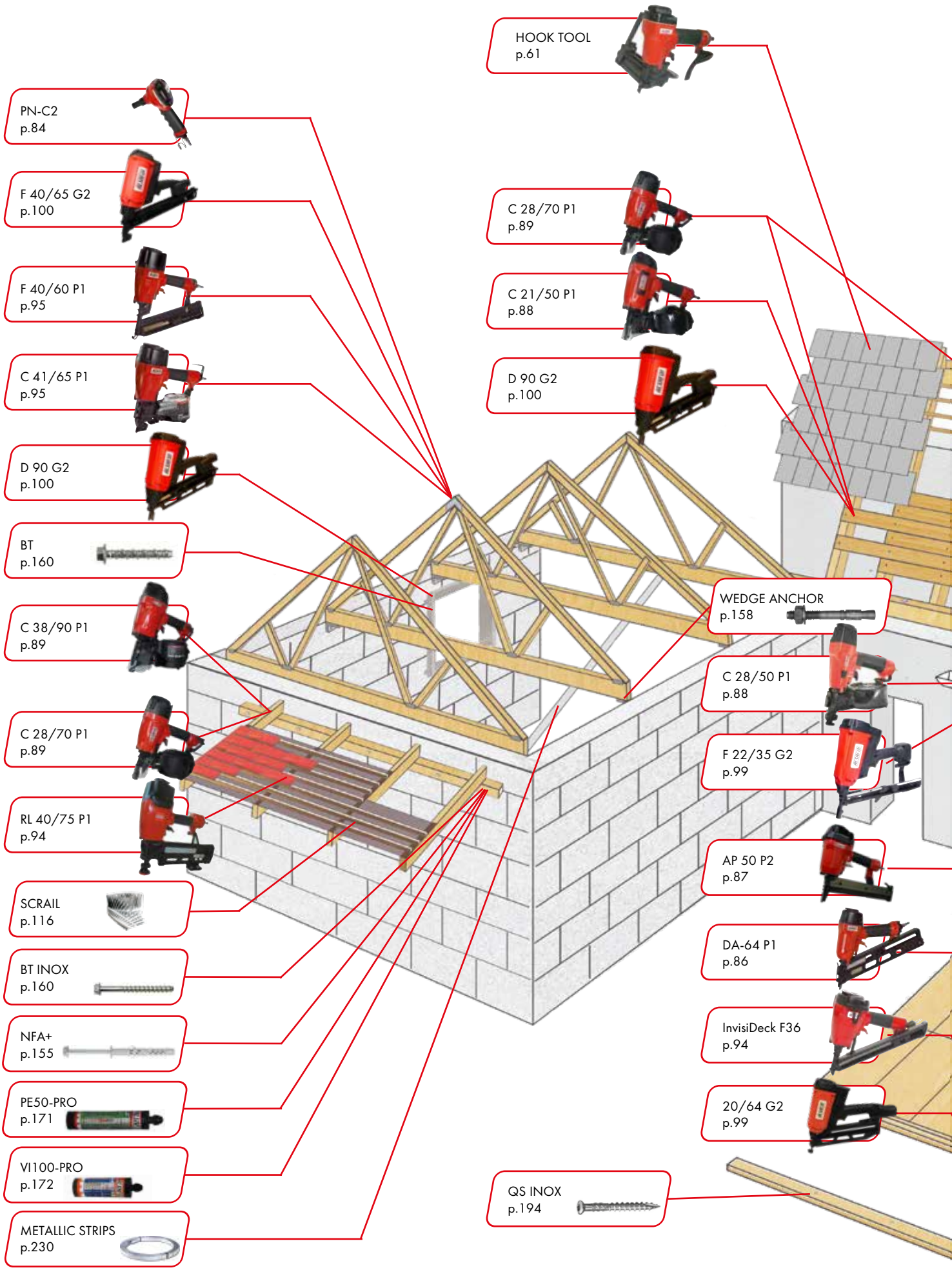
Benefit from our strength and get the best possible price conditions for your customers

Retain your customers by adding value through your expertise.

Secure your customers with our help by providing advice and support.

We help you do this by constantly expanding our product range.

Carpentry


HOOK TOOL
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p.84
F 40/65 G2
p.100
F 40/60 P1
p.95
C 41/65 P1
p.95
D 90 G2
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BT
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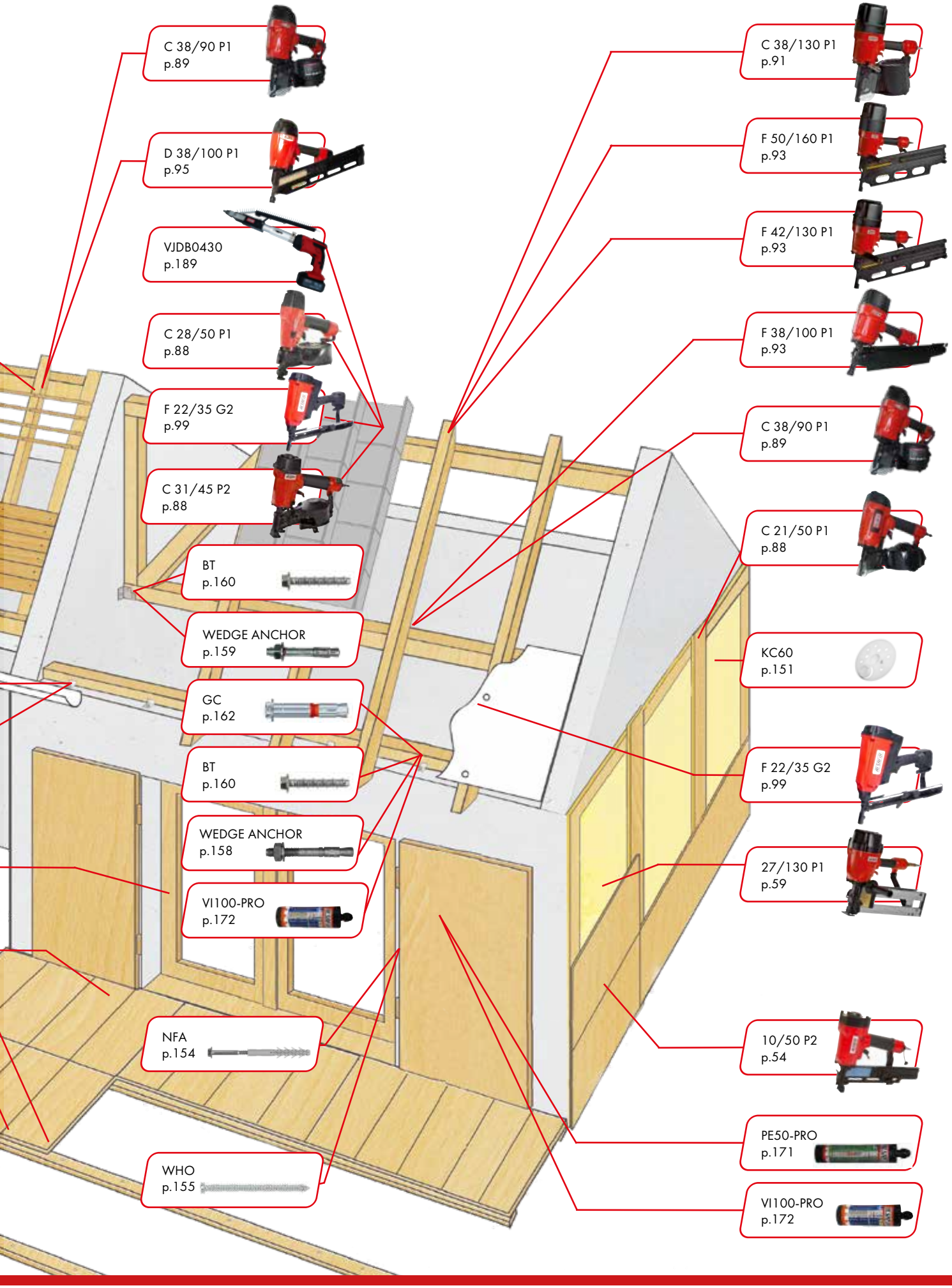
C 38/90 P1
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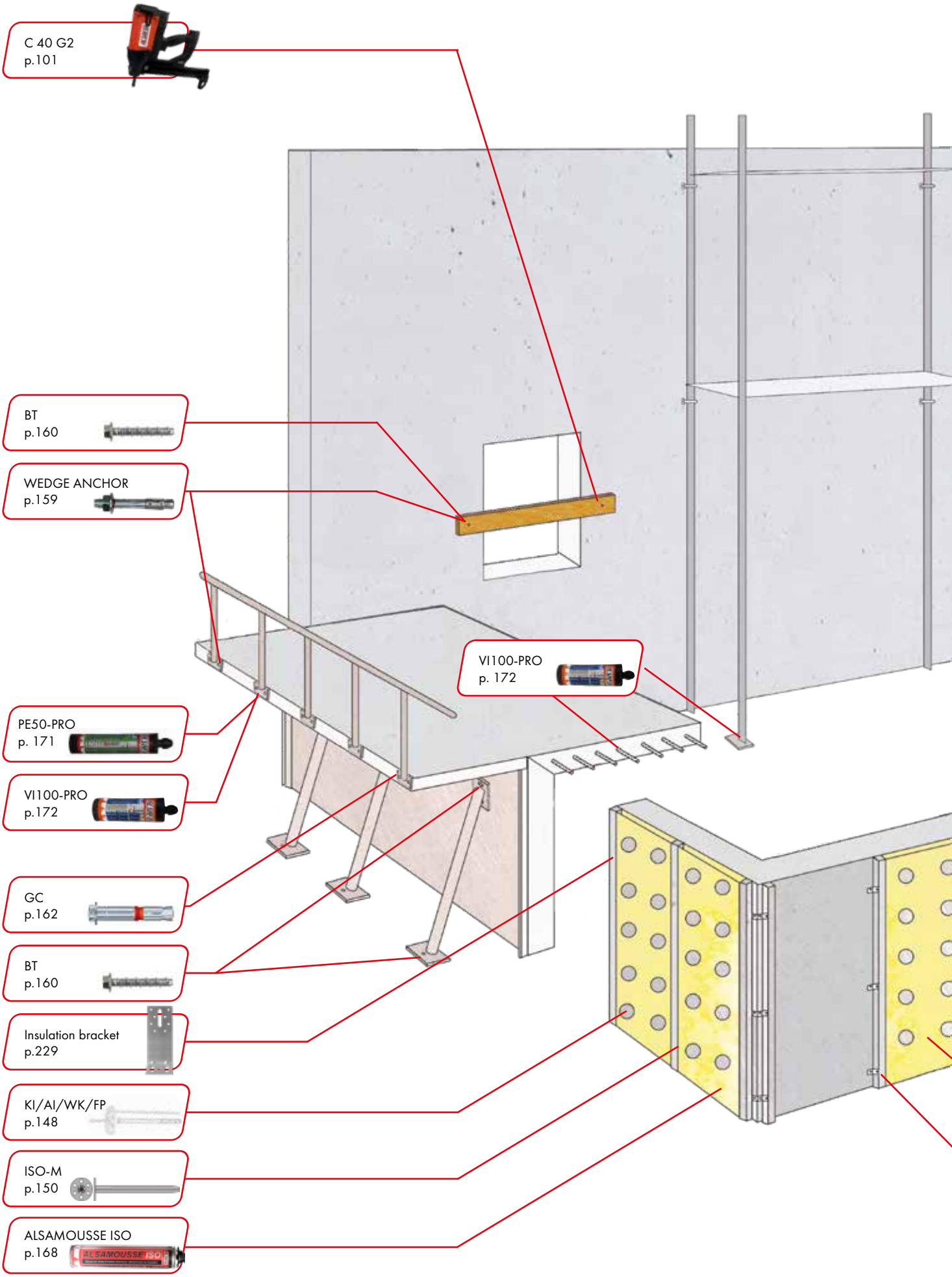
Masonry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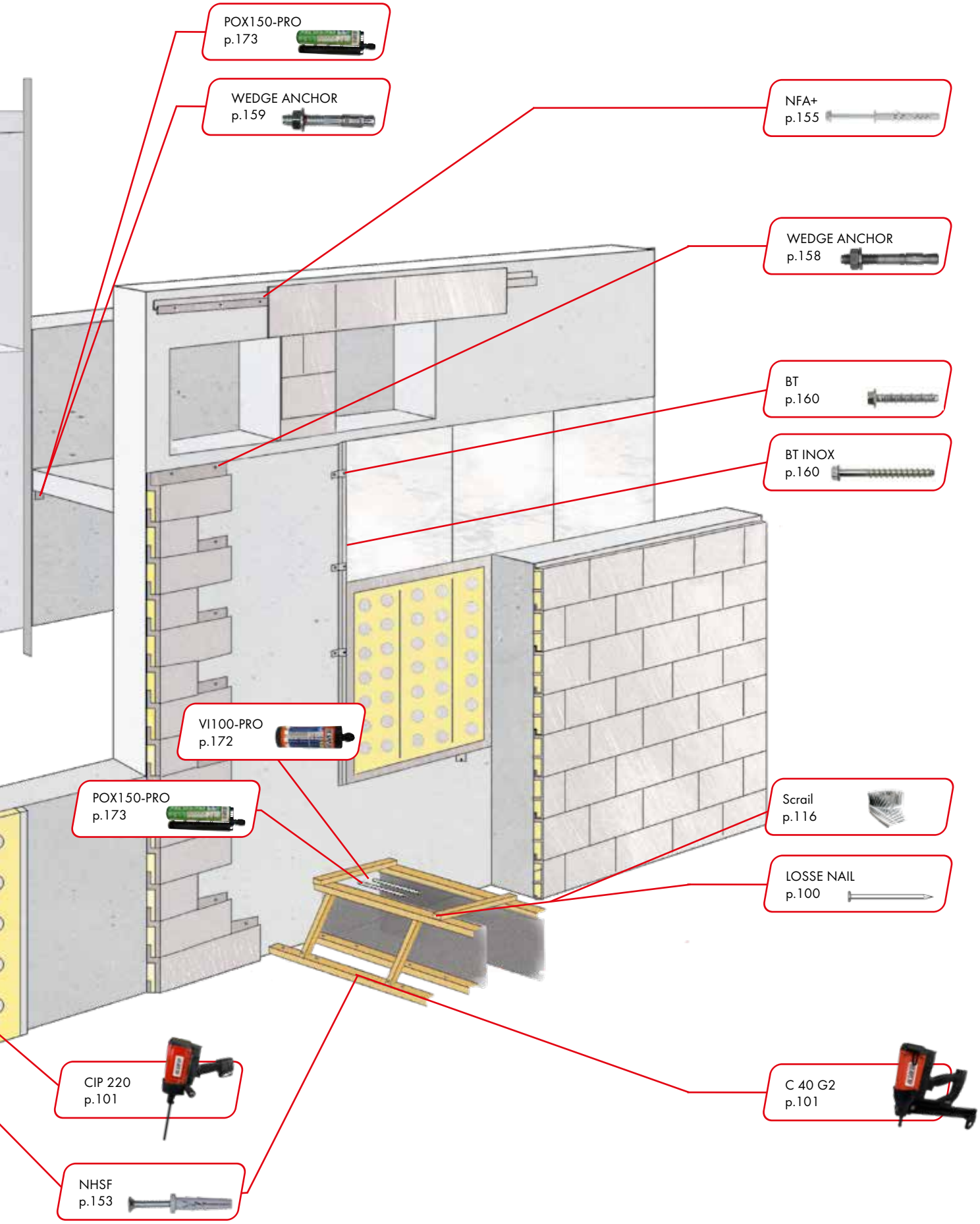
POX150-PRO
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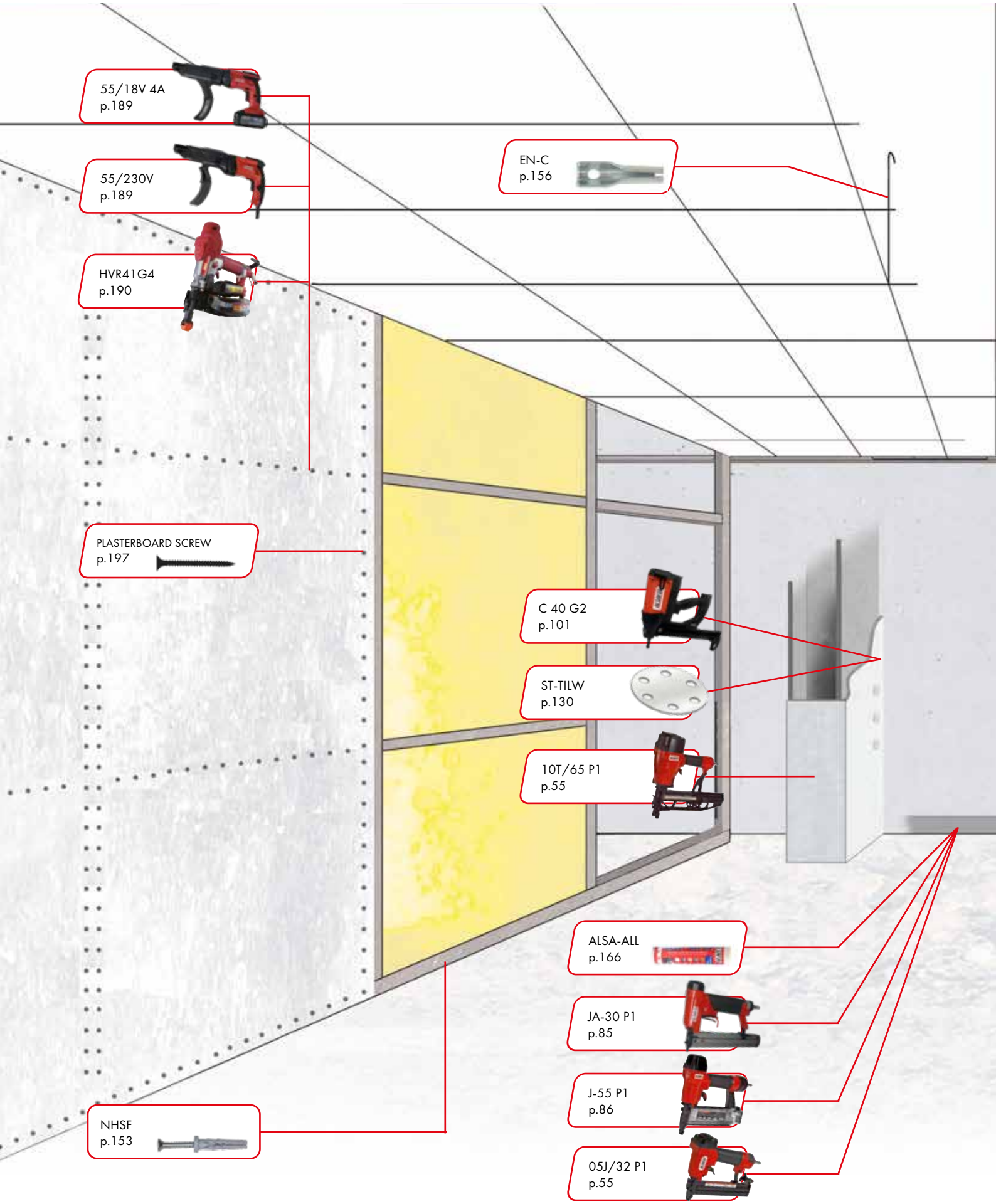
Dry walling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05J/32 P1
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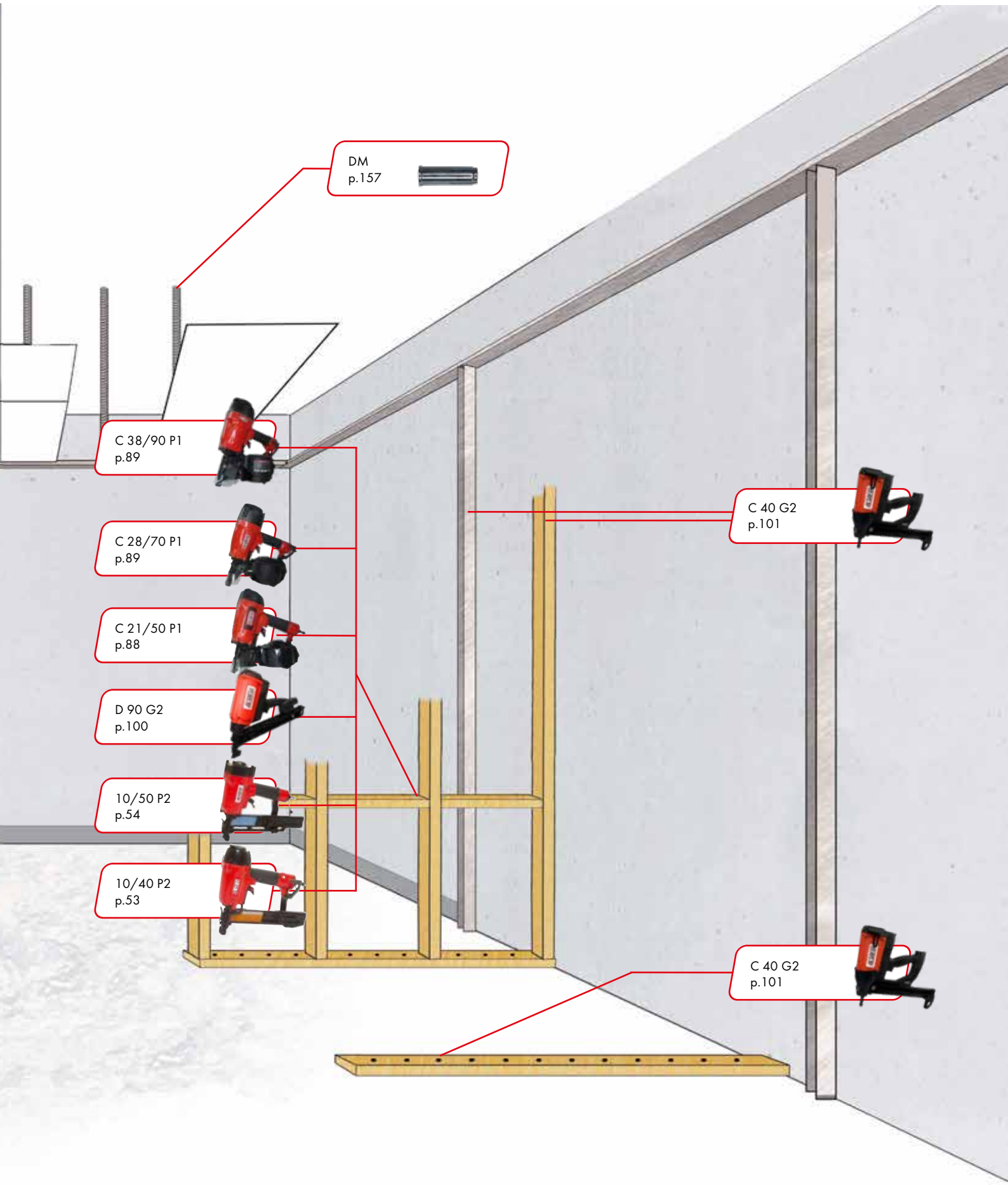
DM
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C 38/90 P1
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C 28/70 P1
p.89
C 21/50 P1
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D 90 G2
p.100
10/50 P2
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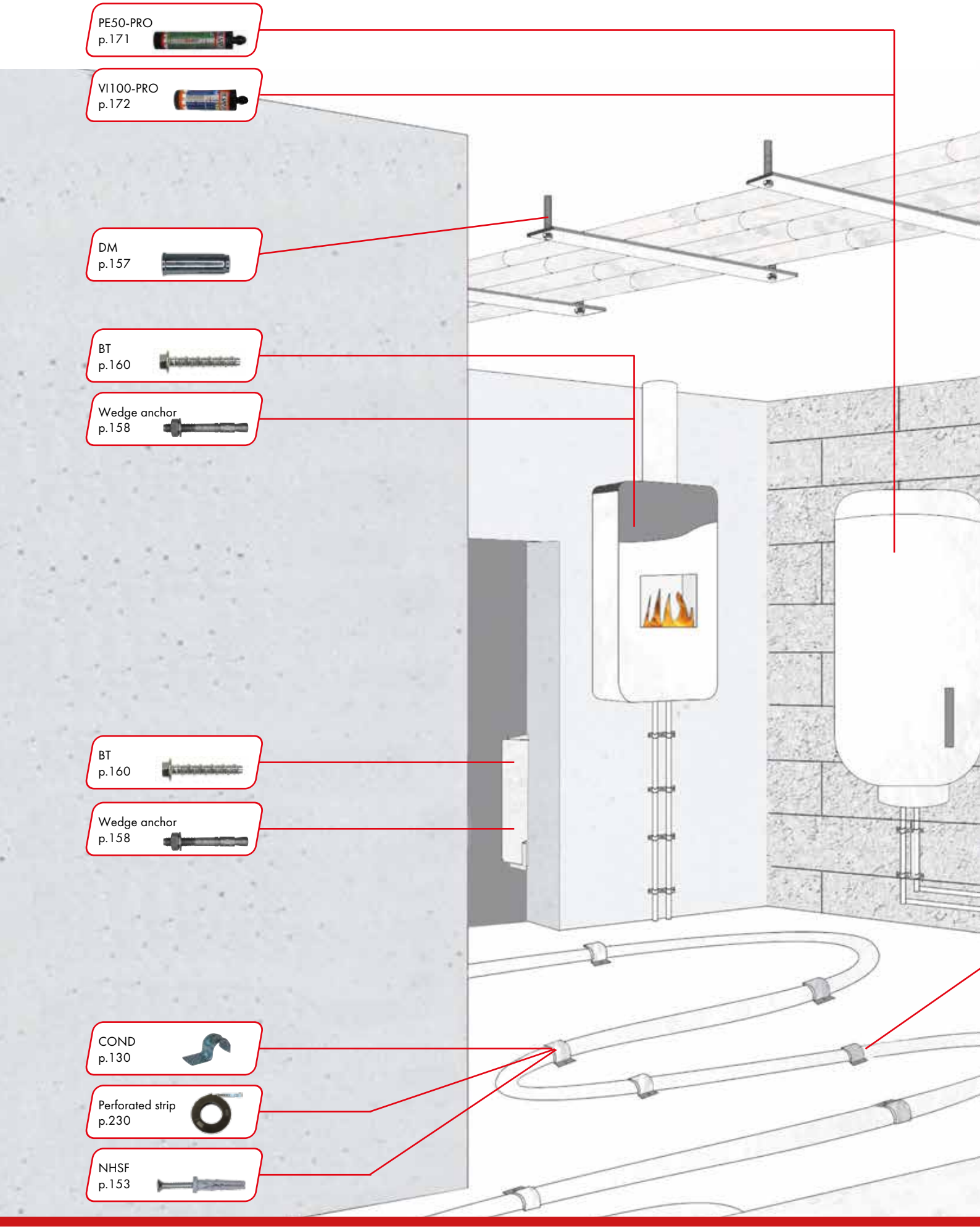
10/40 P2
p.53
C 40 G2
p.101
C 40 G2
p.101

Plumber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COND
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Perforated strip
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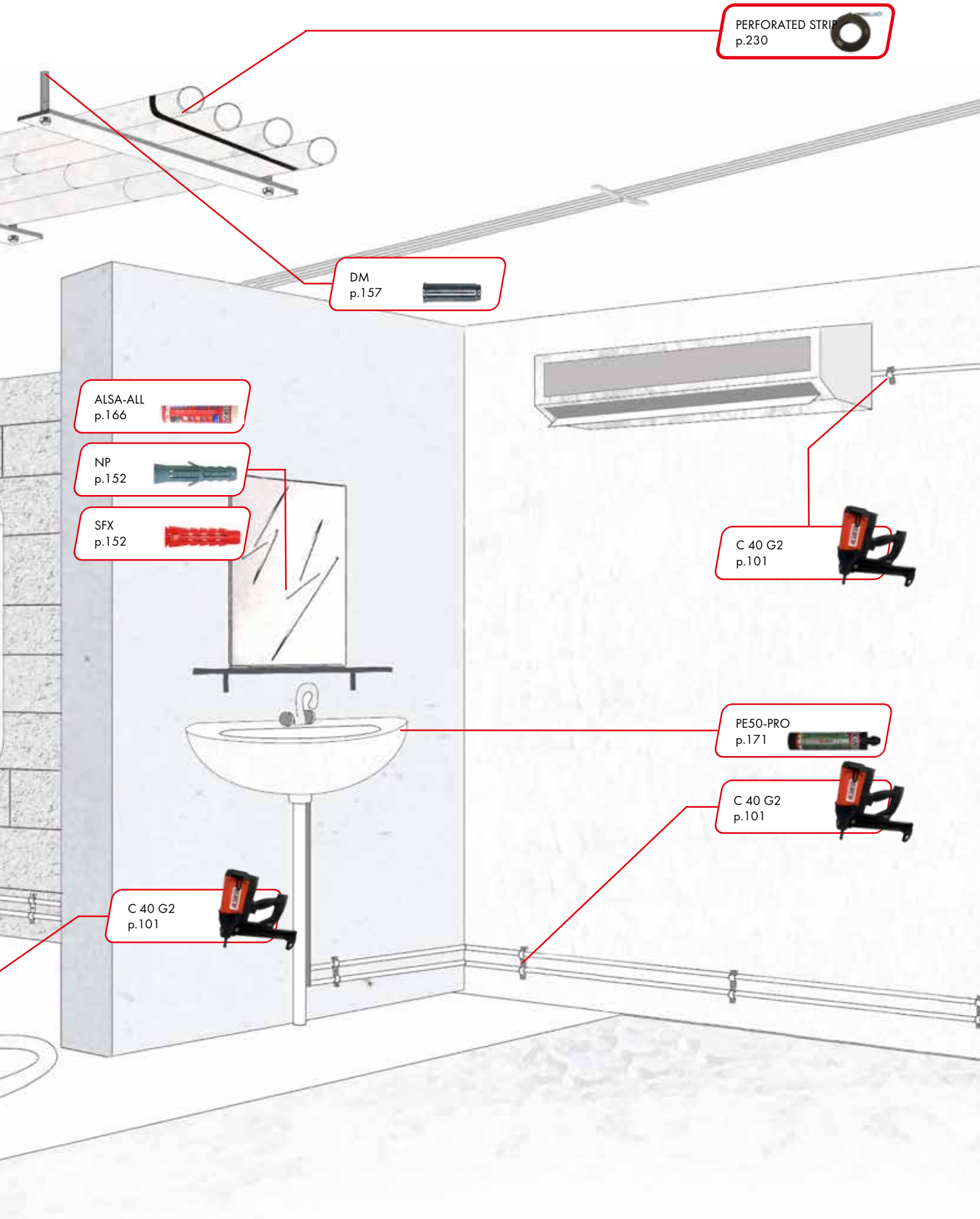
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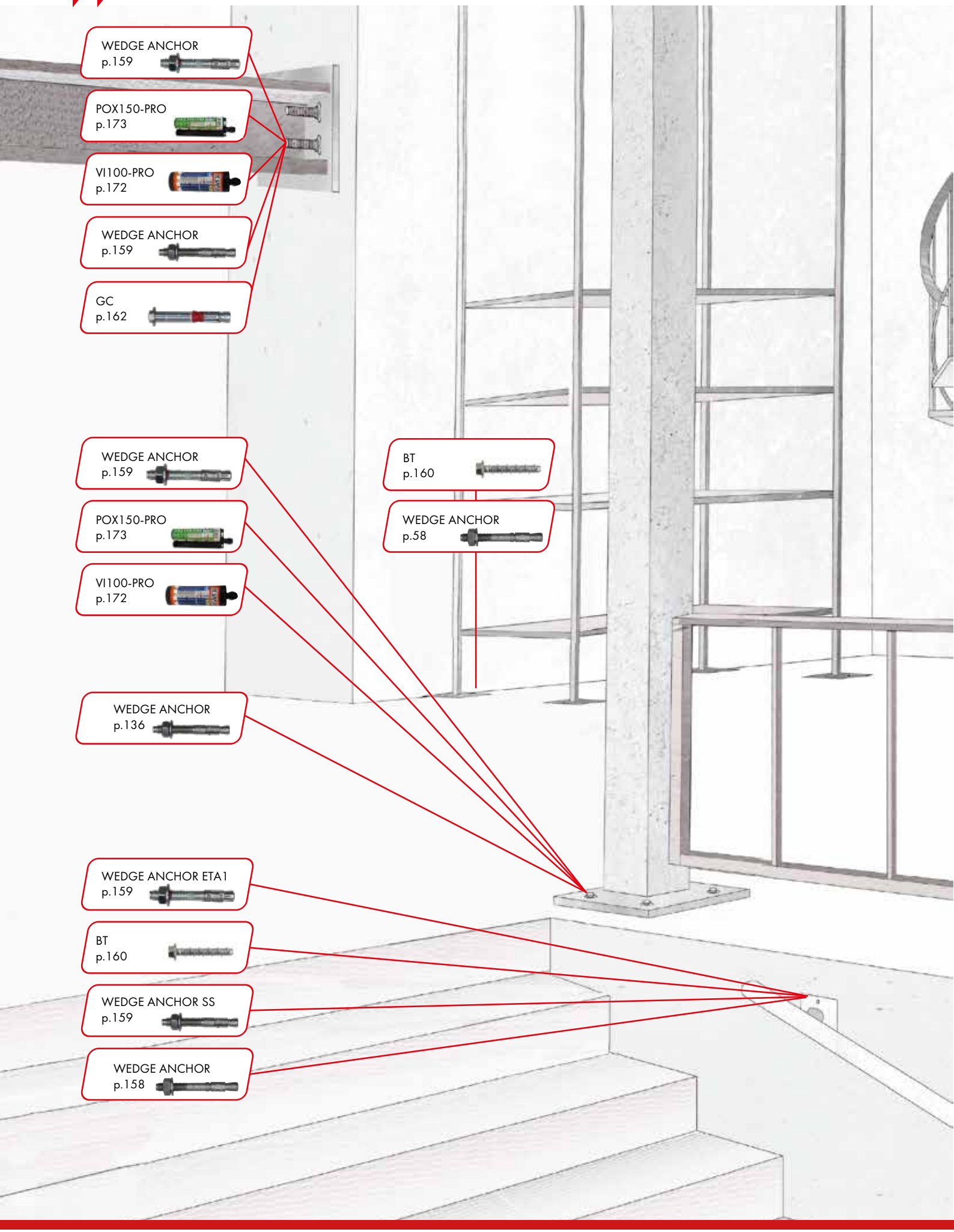
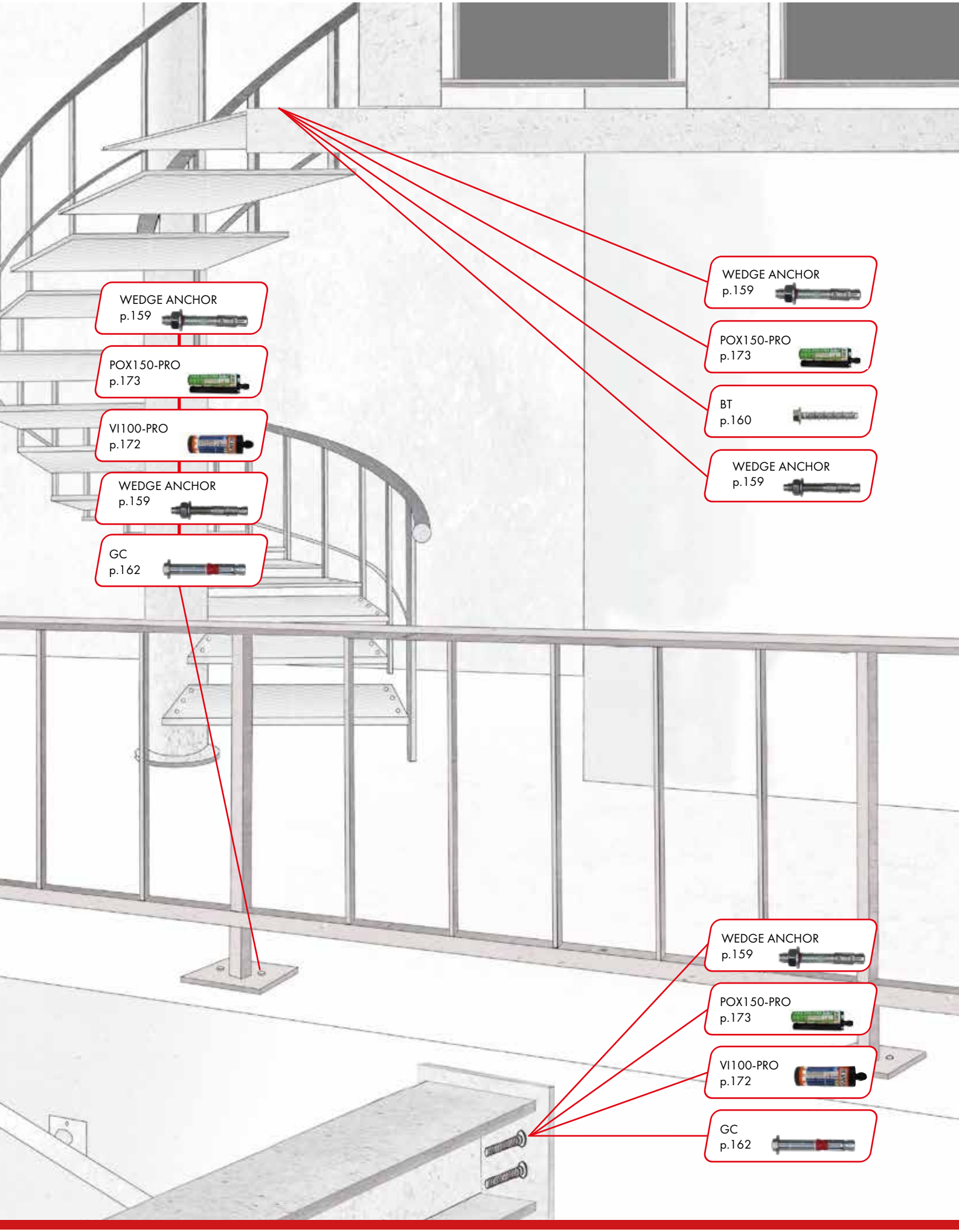
C 40 G2
p.101
C 40 G2
p.101

Metal construction




WEDGE ANCHOR
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POX150-PRO
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VI100-PRO
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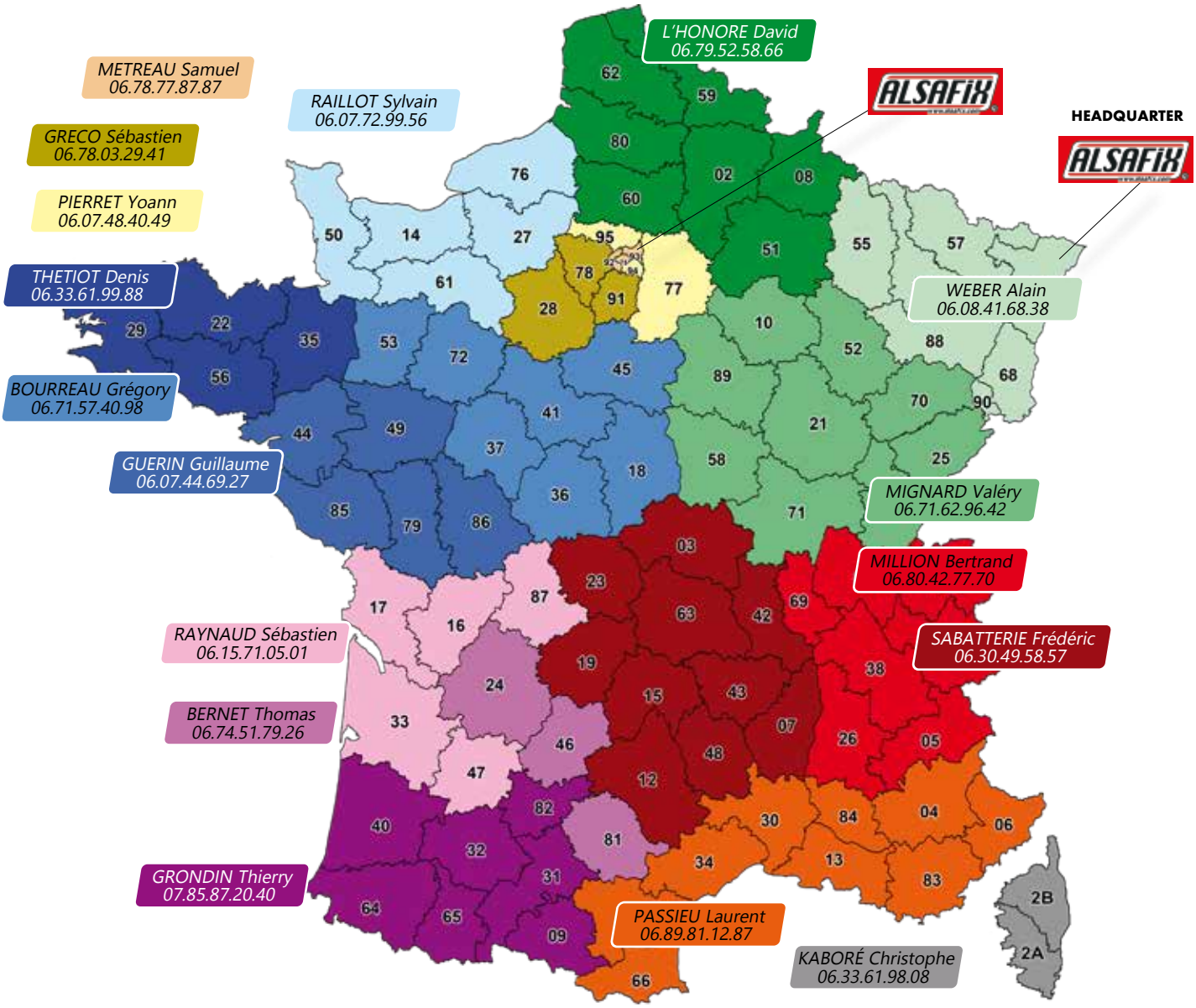
Salesforce - France



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RADIO RANGE

SMALL
SUITABLE FOR
SPACES UP TO 350 M2

2024

LITHIUM BATTERY INSIDE

8 EARPROTECTION

12 EARBUDS

MEDIUM
SUITABLE FOR
SPACES UP TO 1000 M2

LITHIUM BATTERY INSIDE

HIGH POWER OUTPUT

4 AUDISSE

9 ROCKPRO

LITHIUM BATTERY INSIDE

3 SOLOWORKER

7 DABBOX

1 WORKTUBE

2 DABPRO

5 UBOX 400R

6 NETBOX

	CODE	MEDIA						POWER UNIT				SOUND	PRICE
		RDS FM	AUX IN	DAB+	BLUE TOOTH	USB DRIVE	WIFI	USB CHARGER	INTERNAL CHARGER	RECHARGE WHILE PLAYING	BATTERY TYPE	SPEAKER OUTPUT POWER	PRICE W/O VAT A
1 WORKTUBE	RC00WTB2	✓	✓	✓	✓	✗	✗	✗	✓	✓	6 X AA NiMH	5 WATTS	110 € + DEEE 0,06 €
2 DABPRO	RC00DPR2	✓	✓	✓	✓	✗	✗	✗	✓	✓	4 X C NiMH	4 WATTS	110 € + DEEE 0,10 €
3 SOLOWORKER	RC000SW3	✓	✓	✓	✓	✗	✗	✗	✓	✗	LITHIUM BUILT-IN	3 WATTS	110 € + DEEE 0,02 €
4 AUDISSE	RC000AB1	✓	✓	✓	✓	✓	✓	✓	✓	✓	LITHIUM BUILT-IN	2 X 15 (30) WATTS	255 € + DEEE 0,15 €
5 UBOX 400R	RCUB400R2	✓	✓	✓	✓	✗	✗	✗	✓	✗	6 X AA NiMH	7 WATTS	140 € + DEEE 0,14 €
6 NETBOX	RC00NBX2	✓	✓	✓	✓	✓	✓	✓	✓	✓	6 X C NiMH	15 WATTS	250 € + DEEE 0,25 €
7 DABBOX	RC00DBX3	✓	✓	✓	✓	✗	✗	✗	✓	✓	4 X C NiMH	7 WATTS	160 € + DEEE 0,20 €

LARGE

SUITABLE FOR SPACES OVER 1000 M2

13 ROCKBULL

XL

SUITABLE FOR SPACES MUCH BIGGER THAN 1.000 M²

14 ROCKHART

11 TEAMBOX

CAUTION!

FOR PROFESSIONAL USE ONLY !

Misuse of these powerful machines can lead to serious conflicts with customers, neighbors or supervisors.

10 WORKSTATION

RECHARGEABLE BATTERIES

RC00BAA6 12.50 € + DEEE 0,10 € | RC000BC2 10.50 € + DEEE 0,08 € | RC000BD2 17.00 € + DEEE 0,15 € (A)

	CODE	MEDIA						POWER UNIT				SOUND	PRICE
		RDS FM	AUX IN	DAB+	BLUE TOOTH	USB DRIVE	WIFI	USB CHARGER	INTERNAL CHARGER	RECHARGE WHILE PLAYING	BATTERY TYPE	SPEAKER OUTPUT POWER	PRICE W/O VAT (A)
8 EARPROTECTION	RC000H40	✓	✓	✓	✓	✗	✗	✓	✓	✗	LITHIUM BUILT-IN	HEADPHONES	160 € + DEEE 0,03 €
9 ROCKPRO	RC000RP2	✓	✓	✓	✓	✓	✗	✓	✓	✓	LITHIUM BUILT-IN	2 X 15 (30) WATTS	240 € + DEEE 0,24 €
10 WORKSTATION	RC000WS3	✓	✓	✓	✓	✓	✗	✓	✓	✓	6 X D NiMH	2 X 10 (20) WATTS	210 € + DEEE 0,31 €
11 TEAMBOX	RC00TBX2	✓	✓	✓	✓	✓	✗	✓	✓	✓	LITHIUM BUILT-IN	25 WATTS	235 € + DEEE 0,34 €
12 EARBUDS	RC000H20	✗	✗	✗	✓	✗	✗	✓	✓	✗	LITHIUM BUILT-IN	HEADPHONES	74 € + DEEE 0,01 €
13 ROCKBULL	RC000RB2	✓	✓	✓	✓	✓	✗	✓	✓	✓	LITHIUM BUILT-IN	2 X 25 (50) WATTS	305 € + DEEE 0,50 €
14 ROCKHART	RC000RH3	✓	✓	✓	✓	✗	✗	✓	✓	✓	LITHIUM BUILT-IN	2 X 30 (60) WATTS	415 € + DEEE 0,61 €

To store, transport and protect your everyday tools. **Stackable and ultra-resistant!**

Mod. BoxOnBox 1

code **BOXSSC1**

63,50 € A

outside	inside	
L 464 W 335 H 142	L 400 W 300 H 80	2,15 kg

Designed for instance for :
- combi 816 SKN 12/20 E
- stapler 12/16 P1
- nailer SKN 30 E
- nailer J-35 P1

Mod. BoxOnBox 2

code **BOXSSC2**

75,50 € A

outside	inside	
L 464 W 335 H 212	L 400 W 300 H 150	2,60 kg

Designed for instance for :
- stapler R32/18 P1
- stapler 10/50 P2
- nailer DA-64 P1
- nailer C 28/70 P1

Mod. BoxOnBox 3

code **BOXSSC3**

96,00 € A

outside	inside	
L 464 W 335 H 362	L 400 W 300 H 312	3,20 kg

Designed for instance for :
- stapler crochet d'ardoise
- nailer C 38/90 P1
- nailer C 33/80 P1

Mod. BoxOnBox 3+

code **BOXSSC3P22**

181 € A

outside	inside	
L 464 W 335 H 362	L 400 W 300 H 312	3,20 kg

With separators (without tools).

BOXF1 + BOXF2

BOXBL005 + BOXF1

BOXP1

BOXTROLLEY

BOXSSCCW

Accessories for BoxOnBox

Code	Designation	€/1 A
BOXBL005	Separators (5 division blister)	10,70
BOXBL010	Separators (10 division blister)	10,70
BOXBL018	Separators (18 division blister)	10,70
BOXBL312	Separators (3 to 12 divisions blister)	15,00
BOXF1	Foam for the Lid	4,45
BOXF2	Foam for the bottom	3,25
BOXP1	Panel tool for the lid	25,70
BOXP2	Panel tool for the bottom	25,70
BOXP3	Complete kit for bottom BoxOnBox 3	88,50
BOXSSCCW	Metal transport tray	81,00
BOXTROLLEY	Foldable universal cart	121,00

DISPLAYS & POS

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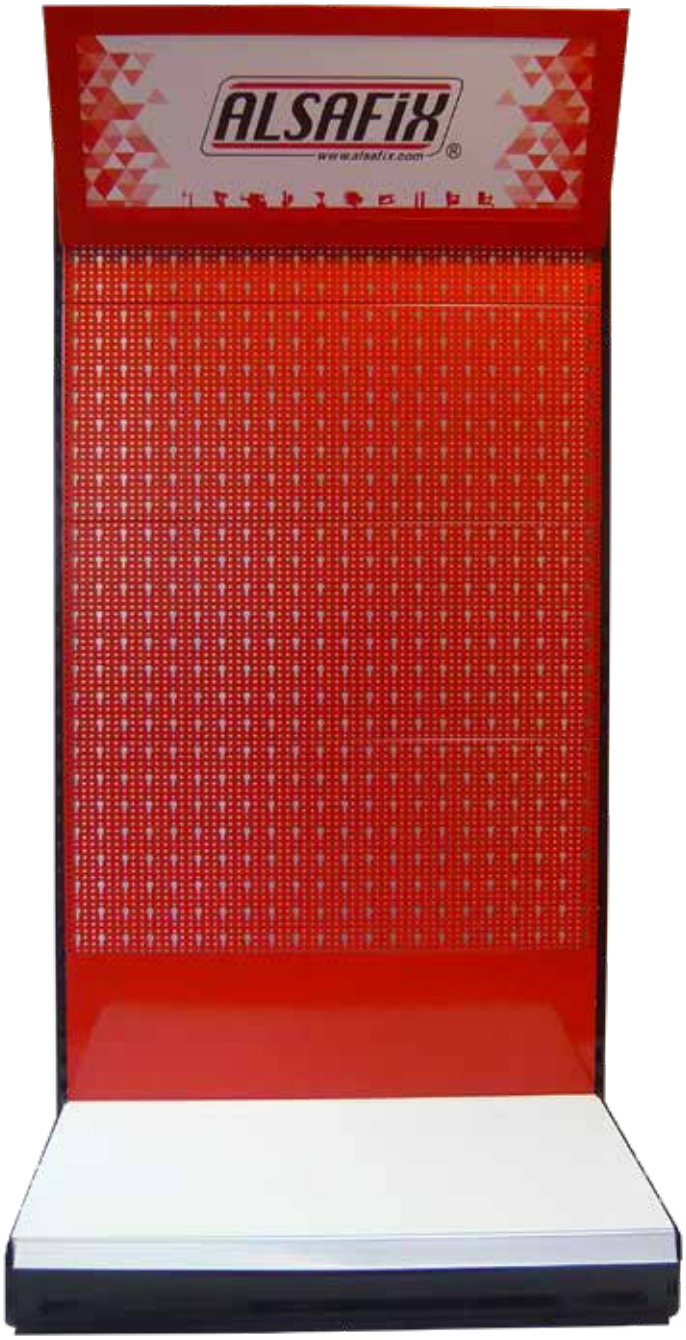
Tall display packages (2m)

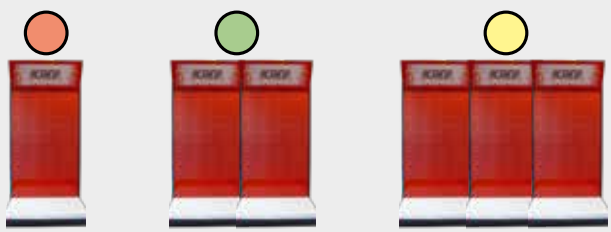
code
PRES2X10

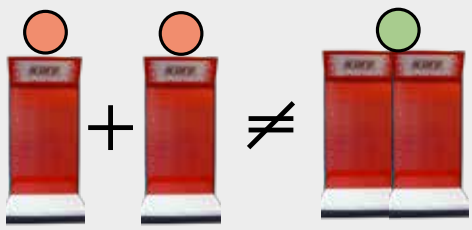


Code	Designation	Qty	€ A
PRES2X10	Display 2m x **1m** + 0 shelf	1	527 €
Includes :			
111012680	Pillar 60 x 30 x 200 - black	2	
122406680	Stand T57 - black	2	
141125240	Shelf 57 cm - white	1	
130982350	Smooth panel 30 x 100 - red	1	
134293170	Perforated panel 40 x 100 - red	4	
157104170	Inclined top of linear - red	1	
230PANO11	ALSAFIX Panel	1	
120942170	Baseboard red	1	

PRES2X20	Display 2m x **2m** + 0 shelf	1	1 000 €
Contient :			
111012680	Pillar 60 x 30 x 200 - black	3	
122406680	Stand T57 - black	3	
141125240	Shelf 57 cm - white	2	
130982350	Smooth panel 30 x 100 - red	2	
134293170	Perforated panel 40 x 100 - red	8	
157104170	Inclined top of linear - red	2	
230PANO11	ALSAFIX Panel	2	
120942170	Baseboard - red	2	

PRES2X30	Display 2m x **3m** + 0 tablette	1	1 450 €
Contient :			
111012680	Pillar 60 x 30 x 200 - black	4	
122406680	Stand T57 - black	4	
141125240	Shelf 57cm - white	3	
130982350	Smooth panel 30 x 100 - red	3	
134293170	Perforated panel 40 x 100 - red	12	
157104170	Inclined top of linear - red	3	
230PANO11	ALSAFIX Panel	3	
120942170	Baseboard - red	3	



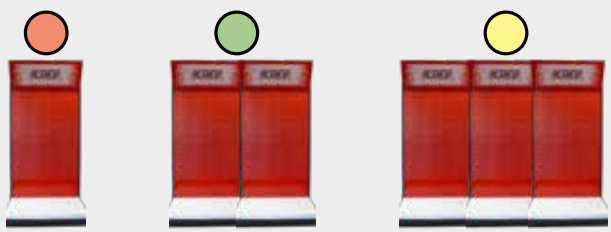


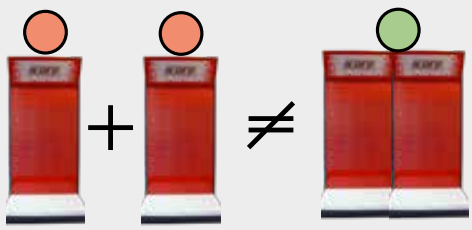
If the displays are not assembled then you need to take twice the unitary code to get the right number of pillars and stands.

Tall display packages (2m)

code
PRES2X12

Code	Designation	Qty	€ A
PRES2X12	Display 2m x **1m** + 2 shelves	1	650 €
Includes :			
PRES2X10	Display 2m x 1m + 0 shelf	1	
141085240	Shelf 37 cm - white	1	
121603240	Shelf stand 37 cm - white	2	
141245240	Shelf 47 cm - white	1	
121604240	Shelf stand 47 cm - white	2	
PRES2X24	Display 2m x **2m** + 4 shelves	1	1 150 €
Includes :			
PRES2X20	Display 2m x 2m + 0 tablette	1	
141085240	Shelf 37 cm - white	2	
121603240	Shelf stand 37 cm - white	4	
141245240	Shelf 47 cm - white	2	
121604240	Shelf stand 47 cm - white	4	
PRES2X36	Display 2m x **3m** + 6 shelves	1	1 700 €
Includes :			
PRES2X30	Display 2m x 3m + 0 shelf	1	
141085240	Shelf 37 cm - white	3	
121603240	Shelf stand 37 cm - white	6	
141245240	Shelf 47 cm - white	3	
121604240	Shelf stand 47 cm - white	6	



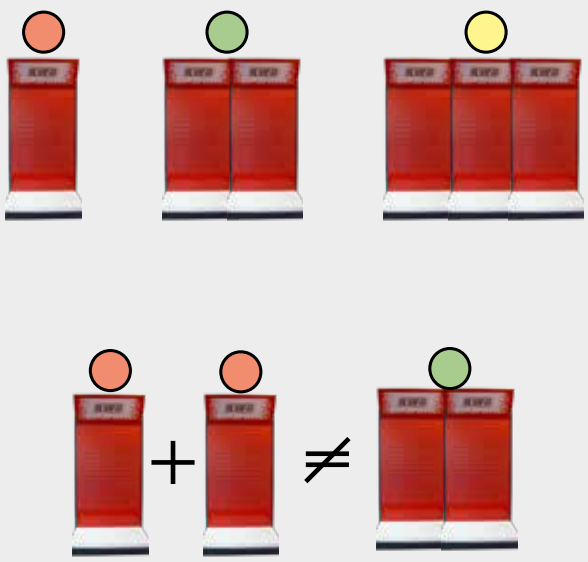


If the displays are not assembled then you need to take twice the unitary code to get the right number of pillars and stands.

Small display packages (1m60)

code
PRES1X12

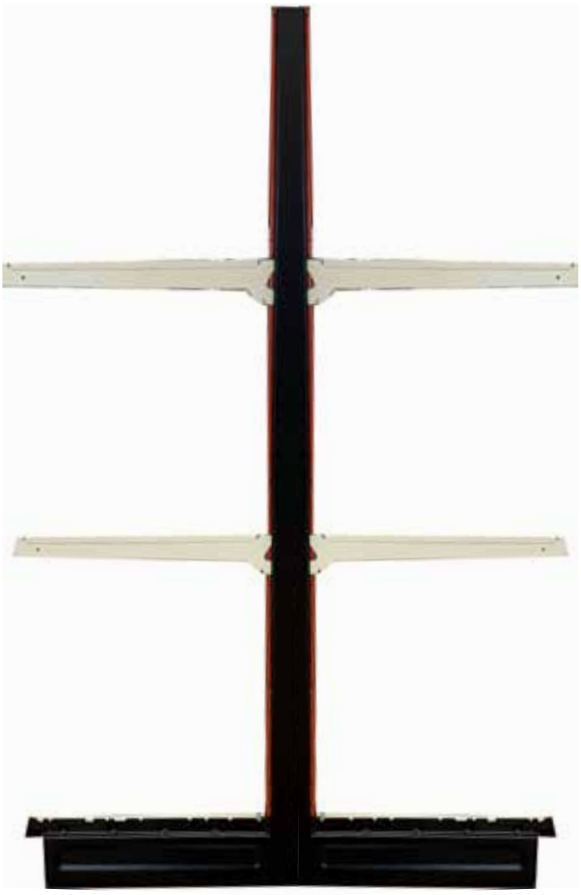
Code	Designation	Qty	€ A
PRES1X12	Display 1.6m x **1m** + 2 shelves	1	375 €
Includes :			
111703680	Pillar 60 x 30 x 160 - black	2	
122406680	Stand T57 - black	2	
141125240	Shelf 57 cm - white	1	
130982350	Smooth panel 30 x 100 - red	1	
134293170	Perforated panel 40 x 100 - red	3	
131800170	Gondola cap - red	1	
120942170	Baseboard - red	1	
141085240	Shelf 37 cm - white	1	
121603240	Shelf stand 37 cm - white	2	
141245240	Shelf 47 cm - white	1	
121604240	Shelf stand 47 mm - white	2	
PRES1X24	Display 1.6m x **2m** + 4 shelves	1	700 €
Includes :			
111703680	Pillar 60 x 30 x 160 - black	3	
122406680	Stand T57 - black	3	
141125240	Shelf 57 cm - white	2	
130982350	Smooth panel 30 x 100 - red	2	
134293170	Perforated panel 40 x 100 - red	6	
131800170	Gondola cap - red	2	
120942170	Baseboard - red	2	
141085240	Shelf 37 cm - white	2	
121603240	Shelf stand 37 cm - white	4	
141245240	Shelf 47 cm -white	2	
121604240	Shelf stand 47 mm - white	4	
PRES1X36	Display 1.6m x **3m** + 6 shelves	1	1 000 €
Includes :			
111703680	Pillar 60 x 30 x 160 - black	4	
122406680	Stand T57 - black	4	
141125240	Shelf 57 cm - white	3	
130982350	Smooth panel 30 x 100 - red	3	
134293170	Perforated panel 40 x 100 - red	9	
131800170	Gondola cap - red	3	
120942170	Baseboard - red	3	
141085240	Shelf 37 cm - white	3	
121603240	Shelf stand 37 cm - white	6	
141245240	Shelf 47 cm - white	3	
121604240	Shelf stand 47 mm - white	6	



If the displays are not assembled then you need to take twice the unitary code to get the right number of pillars and stands.

Small display packages (1m60)

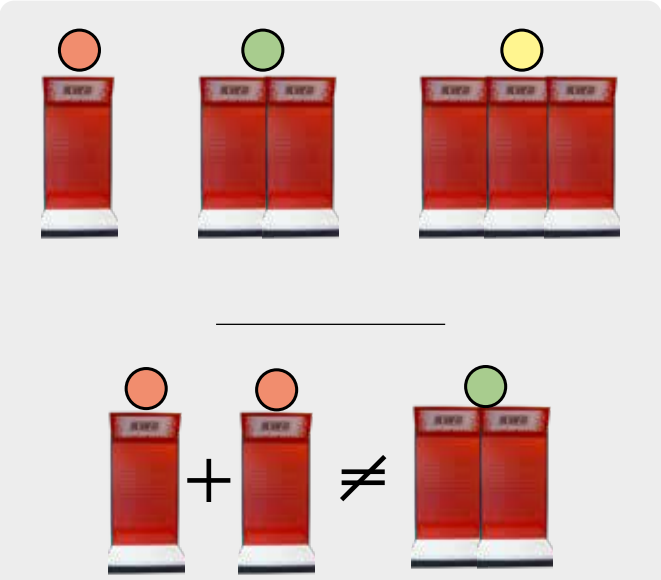
code
PRES1X22



Code	Designation	Qty	€ A
PRES1X12D	Double display 1.6m x **1m** + 4 shelves	1	700 €
Includes :			
111703680	Pillar 60 x 30 x 160 - black	2	
122406680	Stand T57 - black	4	
141125240	Shelf 57 cm - white	2	
130982350	Smooth panel 30 x 100 - red	2	
134293170	Perforated panel 40 x 100 - red	6	
131800170	Gondola cap - red	1	
120942170	Baseboard - red	2	
141085240	Shelf 37 cm - white	2	
121603240	Shelf stand 37 cm - white	4	
141245240	Shelf 47 cm - white	2	
121604240	Shelf stand 47 mm - white	4	

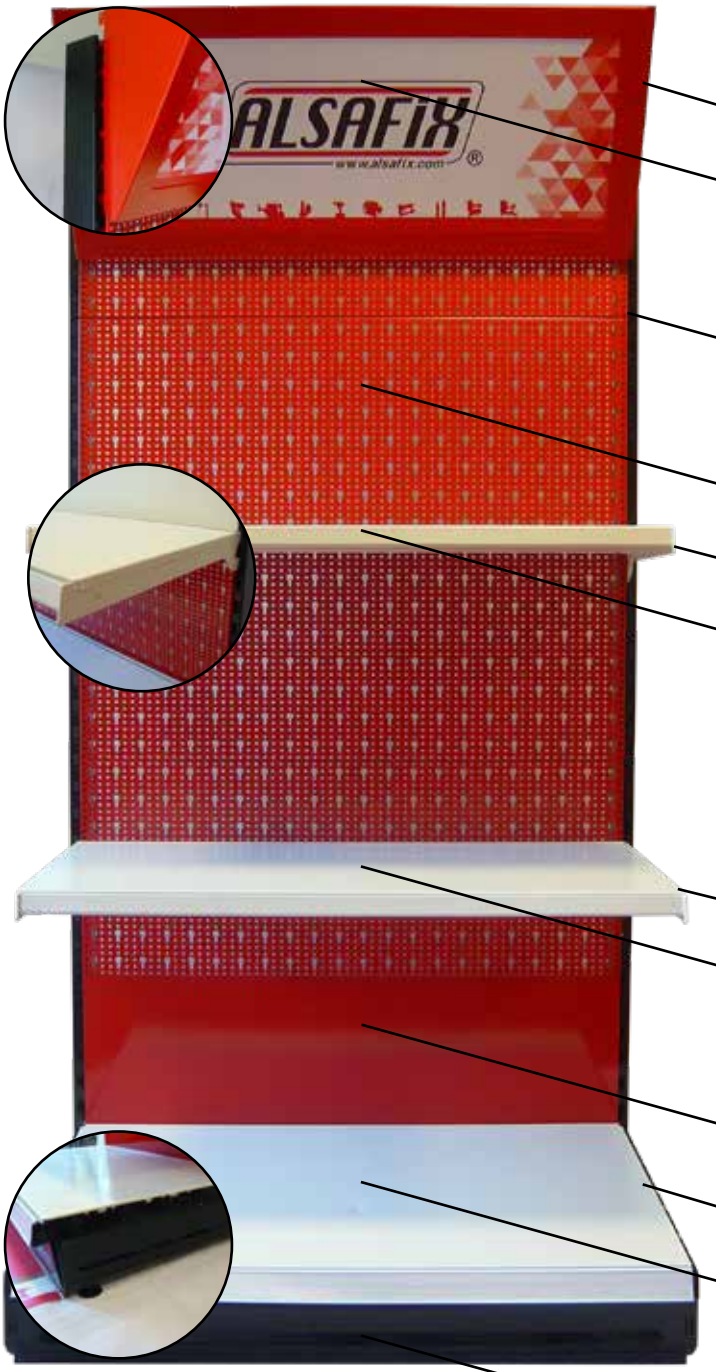
PRES1X28D	Double display 1.6m x **2m** + 8 shelves	1	1 300 €
Includes :			
111703680	Pillar 60 x 30 x 160 - black	3	
122406680	Stand T57 - black	6	
141125240	Shelf 57 cm - white	4	
130982350	Smooth panel 30 x 100 - red	4	
134293170	Perforated panel 40 x 100 - red	12	
131800170	Gondola cap - red	2	
120942170	Baseboard - red	4	
141085240	Shelf 37 cm - white	4	
121603240	Shelf stand 37 cm - white	8	
141245240	Shelf 47 cm - white	4	
121604240	Shelf stand 47 mm - white	8	

PRES1X31D	Display 1.6m x **3m** + 6 shelves	1	1 850 €
Includes :			
111703680	Pillar 60 x 30 x 160 - black	4	
122406680	Stand T57 - black	8	
141125240	Shelf 57 cm - white	6	
130982350	Smooth panel 30 x 100 - red	6	
134293170	Perforated panel 40 x 100 - red	18	
131800170	Gondola cap - red	3	
120942170	Baseboard - red	6	
141085240	Shelf 37 cm - white	6	
121603240	Shelf stand 37 cm - white	12	
141245240	Shelf 47 cm - white	6	
121604240	Shelf stand 47 mm - white	12	



If the displays are not assembled then you need to take twice the unitary code to get the right number of pillars and stands.

Display parts



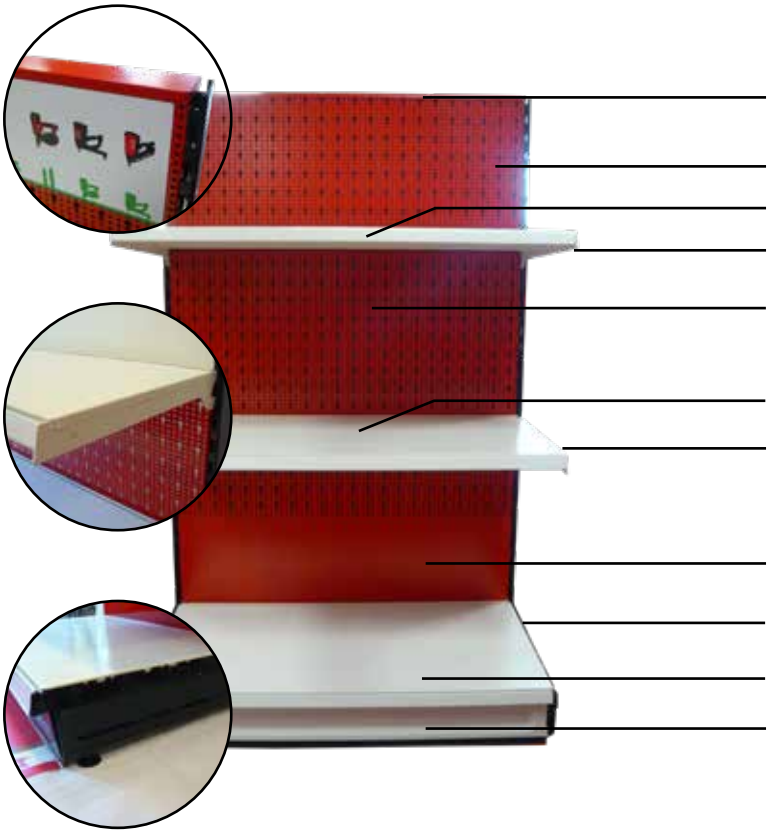
€/1 A

Inclined top of linear - red	Code 157104170	102,00
Panel 98 x 40 cm	Code 230PANOXX	75,00
Pillar 6 x 3 x 200 cm - black	Code 111012680	37,10
Peforated panel 40 x 100 - red	Code 134293170	26,80
Shelf stand 37 cm - white	Code 121603240	5,30
Shelf 37 cm - white	Code 141085240	20,20
Shelf stand 47 cm - white	Code 121604240	6,55
Shelf 47 cm - white	Code 141245240	26,50
Smooth panel 30 x 100 cm - red	Code 130982350	12,70
Stand 57 cm - black	Code 122406680	27,00
Shelf 57 cm - white	Code 141125240	30,30
Plinthe 16 x 100 cm - red	Code 120942170	13,20

The T37 and T47 cm shelves require 2 corresponding shelf stands to be installed

The T57 shelves are installed directly on the T57 stands

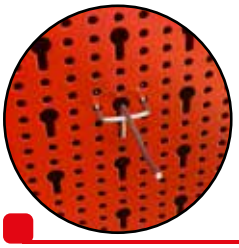
Display parts



		€/1 A
Gondola cap - red	Code 131800170	4,70
Pillar 6 x 3 x 160 - black	Code 111703680	30,10
Shelf 37 cm - white	Code 141085240	20,20
Shelf stand 37 cm - white	Code 121603240	5,30
Perforated panel 40 x 100 - red	Code 134293170	26,80
Shelf 47 cm - white	Code 141245240	26,50
Shelf stand 47 cm - white	Code 121604240	6,55
Smooth panel 30 x 100 cm - red	Code 130982350	12,70
Stand 57 cm - black	Code 122406680	27,00
Shelf 57 cm - white	Code 141125240	30,30
Baseboard 16 x 100 cm - red	Code 120942170	13,20

Pneumatic tool holder €/1 A

Code 136856 (support)	9,00
Code H020903 (plug)	31,00



Single hook 80 mm €/1 A

Code 136580370	2,50

Double hook 160 mm €/1 A

Code 136542370	3,00

Long pneumatic tool holder €/1 A

Code 1368562 (support)	15,75
Code H020903 (plug)	31,00

Panasonic tool holder 180 mm €/1 A

Code 136420	2,80
Code 136410 (screw + nut)	0,15

Panasonic tool holder 90mm €/1 A

Code 136405	2,75
Code 136410 (screw + nut)	0,15

Magnetic labels

Magnetic labels 100 x 160 mm

€/1 A

Labels code : 230MAGNAP + tool code

7,45

Magnetic stips

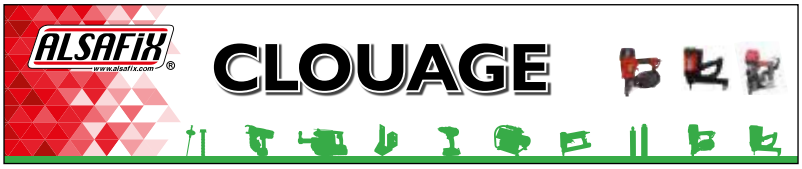
Magnetic strips 180 x 1000 mm

Unique price €/1 A

22,30

code
230MAGN11

code
230MAGN1



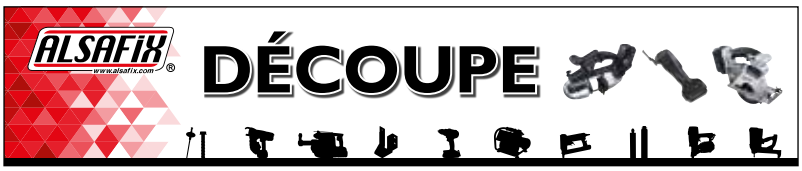
code
230MAGN2

code
230MAGN3

code
230MAGN4

code
230MAGN5

code
230MAGN6



code
230MAGN7

code
230MAGN8

code
230MAGN9

code
230MAGN10

Half-circle 500 x 1000 mm anti-slip

Unique price €/1 A

13,00

code
230DEMIC11

code
230DEMIC1

code
230DEMIC2

code
230DEMIC3

code
230DEMIC4

code
230DEMIC5

code
230DEMIC6

code
230DEMIC7

code
230DEMIC8

code
230DEMIC9

code
230DEMIC10

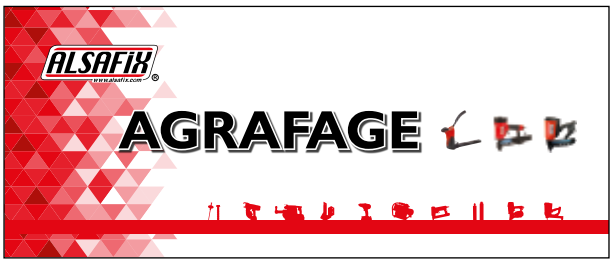
Panels

Panels for top of displays 400 x 950 mm

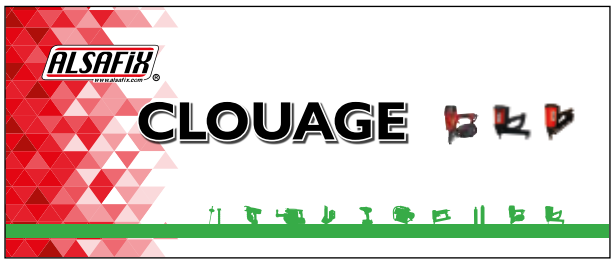
Unique price €/1 A

75,00

code
230PANO11



code
230PANO1



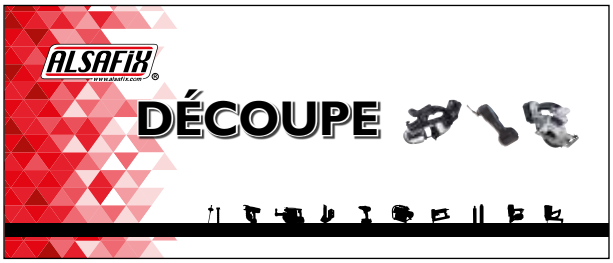
code
230PANO2

code
230PANO3

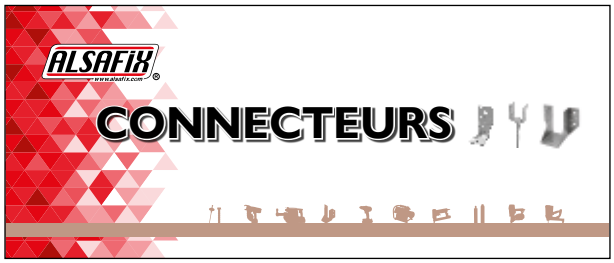
code
230PANO4

code
230PANO5

code
230PANO6



code
230PANO7



code
230PANO8

code
230PANO9

code
230PANO10

Standard panogram

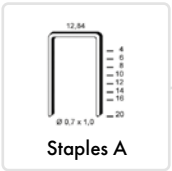
Range STAPLES

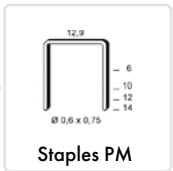
12/16 P2

10T/65 P1

RPF 9

11/10 M1


Staples A


Staples PM

10/50 P2

Pneumatic Hose

ALAIR-BOX OILESS

ALAIR 4/40 OILESS

- Tall display 2 m x 1 m
- Propoer selection
- Standard sizes
- Products enhancement
- Professionnal presentation
- Store uniformity

Qualité ALSAFIX

A VERIETY OF SOLUTIONS

at your service !

Range **NAILS**

AL-35 P1

D 90 G2

J-55 P1

Lignoloc

Pneumatique hose

ALAIR 4/40 OILESS

Pneumatic hose reel

ALAIR 20/255

Blisters version for bulk nails

BOOST YOUR SALES

thanks to our display racks !

Standard panogram

Mixed range

STAPLES - NAILS

12/16 P2

DA-64 P1

RPF 9

10/50 P2

ALAIR-BOX OILESS

J-55 P1

05/40 P1

J-50 G2

Pneumatic hose

ALAIR 4/40 OILESS

- Tall display 2 m x 1 m
- Propoer selection
- Standard sizes
- Products enhancement
- Professionnal presentation
- Store uniformity

Range

ANCHOR

Boxes & buckets version

Blisters version

A VERIETY OF SOLUTIONS

at your service !

Standard panogram

Range **SCREW**

Blisters version

Boxes version

A VERIETY OF SOLUTIONS

at your service !

Range CHEMISTRY

PE50-PRO

VI100-PRO

ALSA-ALL HT

ALSAMOUSSE

ALSAMOUSSE N

Roll-up
80 x 200 cm

code	€/1 A
ZAPALSA	232,00

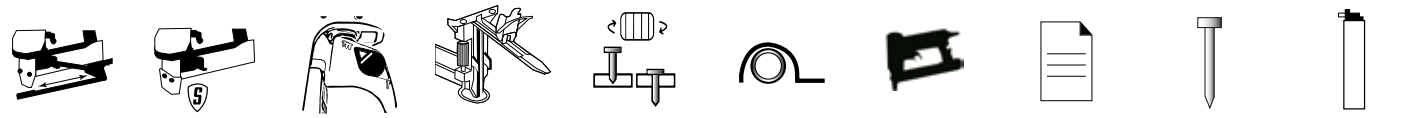
A specific need ?

If you have not found the display that suits you, please contact us directly so that together we can find the ideal solution for the layout of your sales area!

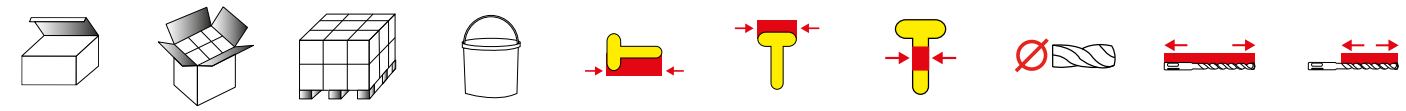
technique@alsafix.com

Pictogram

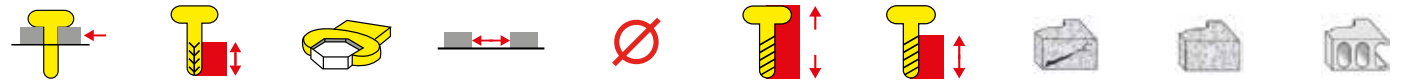
Dimension	Weight	Nail feeder capacity	Delivered in case	Delivered in box on box	Pressure	Air consomption	Adjustable feet	Orientable exhaust	Safety on trigger



Anvil depth	Safety on nose	Selection trigger	Easy jam remove	Depth regulator	Hose diameter	Tool	Page	Nail	Fuel cell

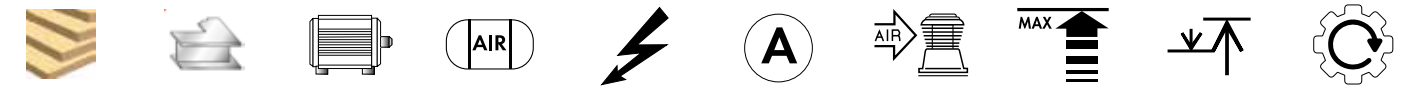


Box	Carton	Pallet	Bucket	Total lenght	Head diameter	Wire diameter	Drilling diameter	Total lenght	Efficient length

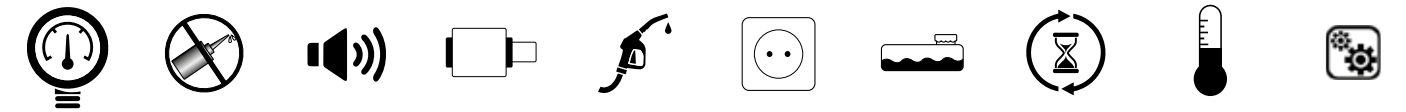


Fixture thickness	Anchor lenght	Wrench type	Hole diametre in fuxture	Diameter	Screw lenght	Thread lenght	Cracked concrete	Uncracked concrete	Hollow care concrete slab

Natural stone	Bricks	Hollow brick	Sand lime stone	Hollow sand lime stone	Light weight concrete	Cellular concrete	Wood	Gypsum board	Gypsum block



Chipboard	Metal	Power	Tank	Power supply	Amperage	Air delivery flow	Max pressure	Restart	Rpm



Gauge	Oiless	Sonor level	Plug	Gas	Plug	Tank	Autonomy	Operation temperature	Spare parts

Max. wood thickness	Max. metal thickness	thread thickness	Eco-participation	Eco-contribution

STAPLES

Manual staplers	40
Electric stapler/nailer combos	42
Frame staplers	43
Framing staplers	43
Carton closure staplers	44
Pneumatic staplers	48
Corrugated pneumatic stapler	60
Fence staplers	61
Slate hook stapler	61
Polymers staples staplers	62
Automation	64
Staples	66
Compatibility chart	82

MANUAL STAPLERS

Mod. BH-SET 6A

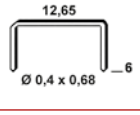
code **BH-SET6A**

31,00 € B

Included in the set :

- 1 stapler
- 1 card punch
- 1 unstapler
- 1.000 staplesVS-06

VS 77



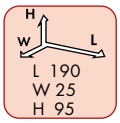
Galvanized

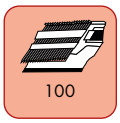
Office work

Mod. PINCE 12

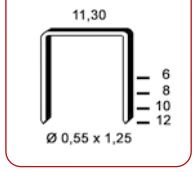
code **25RPB121**

70,00 € B





PB 74



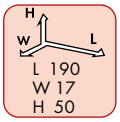
Galvanized

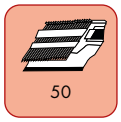
Designed for heavy duty works:
carton paper, packaging
Can fastened up to 70 paper sheets.

Mod. HR18

code **61HR18**

90,00 € B





HR18 71

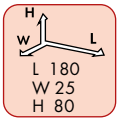
Galvanized

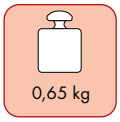
Designed for :
Wire netting fencing fixation

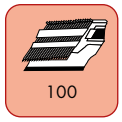
Mod. 11/08 M1

code **1261108M1**

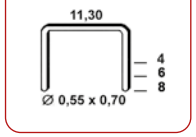
26,00 € B







VX 78



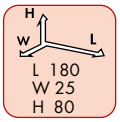
Galvanized

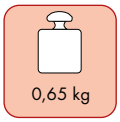
Designed for :
Fastening thick material on wood

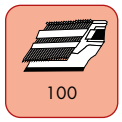
Mod. 11/10 M1

code **133G14**

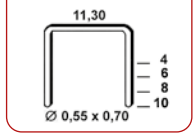
38,00 € B







VX 78



Galvanized

Designed for :
Fastening thick material on wood

MANUAL STAPLERS

Mod. 10/14 M1

code **133LT1**

48,00 € B

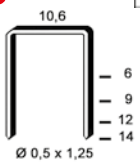
H W L
L 185
W 25
H 110

1,05 kg

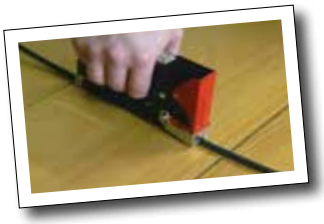
100

Traditional stapler
or
Wire stapler with its' special nose

PF 74



Galvanized
Stainless A2



Heavy duty stapler
designed for fastening into wood
wire, thick insulation, plastic,...

Mod. 11/14 M1

code **133LT5019**

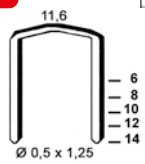
50,00 € B

H W L
L 180
W 25
H 105

0,95 kg

100

FB 70



Galvanized

Heavy duty stapler
designed for fastening into wood
film, thick insulation, plastic,...

Mod. A 25

code **20A25**

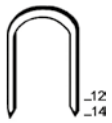
72,00 € B

H W L
L 180
W 25
H 140

0,86 kg

85

BC 67



Bright

Designed for fastening wire up to 6 mm.

Mod. RPF 9

code **25RPF9**

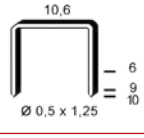
57,00 € B

H W L
L 300
W 30
H 58

1,05 kg

168

PF 74



Galvanized
Stainless A2

Under roof screen fixation.

Mod. RPF 14

code **25RPF14**

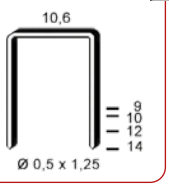
77,00 € B

H W L
L 410
W 40
H 100

1,10 kg

168

PF 74



Galvanized
Stainless A2

Designed for fixation of :
Sheets, carboard, insulation,...

ELECTRIC STAPLER/NAILER COMBOS

Mod. COMBI 816 SKN 12/20 E

code **13ME80MB**

353 € B

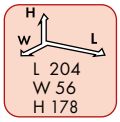
+ DEEE 0.10 €

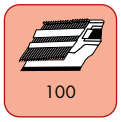
With BOX-1

code **13ME80MBB**

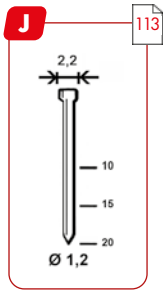
412 € B

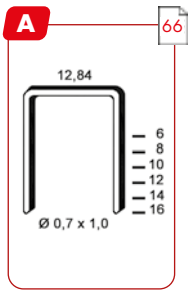
+ DEEE 0.10 €





2300 W
230 V





- Galvanized
- Stainless A2
- Stainless A4
- Aluminium

Efficient complementary and alternative of pneumatic tool for any work to be done on site (no compressor needed)

Designed with a long nose of 14 mm for much applications :
upholstery, furniture, deco, baseboard,...

FRAME STAPLERS

Mod. JUMBO JOINT EC 120

code **314JMECS**

3 213 € A

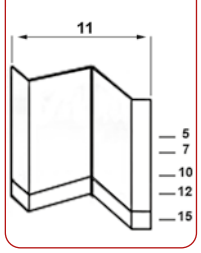
H W L
L 350
W 550
H 400

40,00 kg

250

5-6 bars

CADRE 11 — 68



Bright

Fixation of frames strip with 90° cut and optional 120° and 135°

Can replace nails, glue, elastics,...

- Glue (314INC)
- Extansion (314PROL)
- adjustable chassis (314BINCJ)

Mod. VN11.15

code **15VN1115**

867 € A

H W L
L 224
W 50
H 215

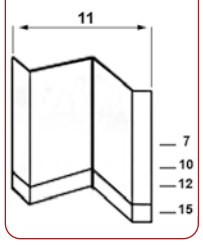
1,50 kg

220

5-6 bars

0,31 l

CADRE 11 — 68



Bright

Fixation of frames strip with 90° cut
Can replace nails, glue, elastics,...

FRAMING STAPLERS

Mod. F15 FLEX

code **0123133**

131 € B

H W L
L 182
W 22
H 127

0,70 kg

130

LAMELLE — 73

Bright

Horizontal penetration of flexible strips. Can be fold several times without damaging the picture or the frame

Mod. FLEX 15 PN

code **10880000**

520 € B

H W L
L 200
W 153
H 33

1,32 kg

130

4-6 bars

LAMELLE — 73

Bright

Framing work.

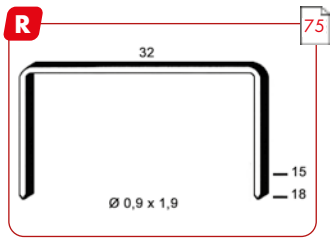
CARTON CLOSURE STAPLERS

Mod. 32/18 M1

code **123218M1**
253 € B

With BOX-2

code **123218M1B**
323 € B



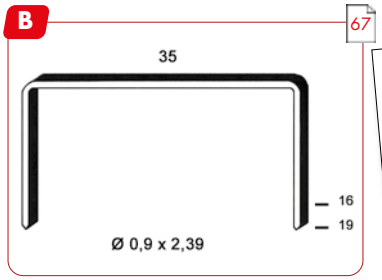
Copper

Mod. 35/18 M1

code **123518M1**
253 € B

With BOX-2

code **123518M1B**
323 € B



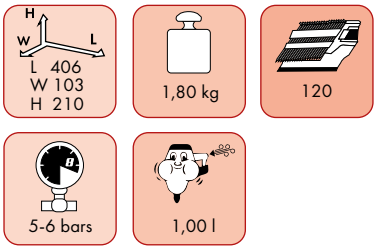
Copper

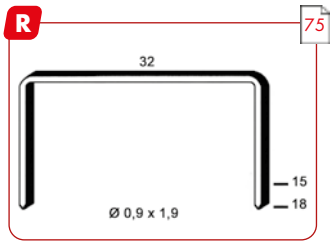
Mod. 32/18 P1

code **123218P1**
377 € B

With BOX-2

code **123218P1B**
449 € B





Copper

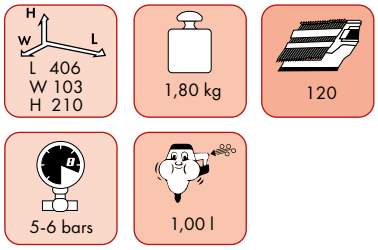
- O-ring kit(12B02420)
- servo (12B01543)

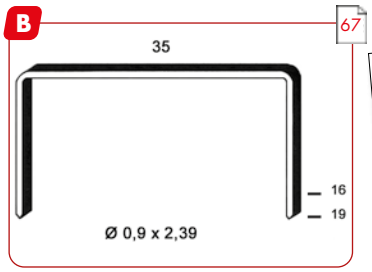
Mod. 35/18 P1

code **123518P1**
377 € B

With BOX-2

code **123518P1B**
449 € B





Copper

- O-ring kit (12B02420)
- servo (12B01543)

CARTON CLOSURE STAPLERS

Mod. R32/18 P1

L 235
W 104
H 205

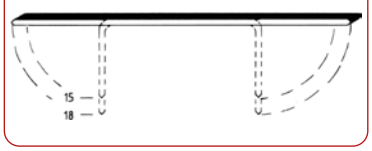
1,78 kg

1 000

5-6 bars

1,00 l

R555 — 75



Copper

- O-ring kit (12B02420)
- servo (12B01543)

code **12R32P1**
438 € B

With BOX-2

code **12R32P1B**
510 € B

Mod. 32/22 P1

L 406
W 103
H 210

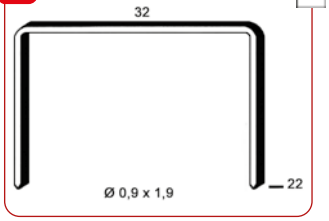
1,80 kg

120

5-6 bars

1,00 l

R — 75



Copper

- O-ring kit (12B02420)
- servo (12B01543)

code **123222P1**
415 € B

With BOX-2

code **123222P1B**
486 € B

Mod. 35/22 P1

L 406
W 103
H 210

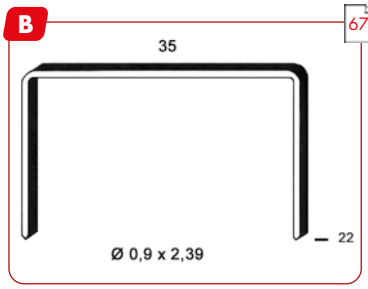
1,80 kg

100

5-6 bars

1,00 l

B — 67



Copper

- O-ring kit (12B02420)
- servo (12B01543)

code **123522P1**
415 € B

With BOX-2

code **123522P1B**
486 € B

Mod. PL 12/16 P1

L 357
W 64
H 249

1,85 kg

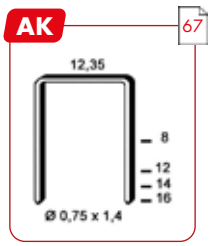
200

5-6 bars

0,20 l

145 mm

AK — 67



Galvanized
Stainless A2

Tool designed for for high accuracy stapling for packing corrugated cardboard and for the closure lids.

- O-ring kit (20000708)

code **15PL1216P1**
1 050 € B

With BOX-1

code **15PL1216PB**
1 110 € B

CARTON CLOSURE STAPLERS

Mod. PL 12/25 P2

code **101S77925**

890 € B

With BOX-1

code **101S77925B**

950 € B

L 357
W 64
H 249

2,40 kg

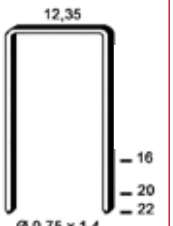
200

5-6 bars

0,20 l

175 mm

AK 67



Galvanized
Stainless A2

Tool designed for for high accuracy stapling for packing corrugated cardboard and for the closure lids.

Mod. 590/38 P2

code **1748700**

990 € B

With BOX-2

code **1748700B**

1 050 € B

L 345
W 77
H 243

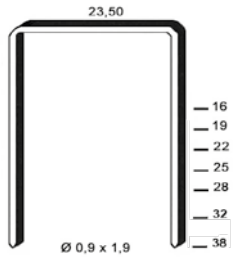
2,00 kg

130

5-7 bars

0,75 l

JK 590 72



Copper

- O-ring kit (20000774)
- servo (2005074)

Mod. P590/38 P2

code **1559038RF2**

1 240 € B

With BOX-2

code **1559038RFB**

1 310 € B

L 345
W 77
H 258

2,5 kg

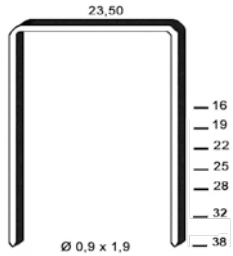
130

5-7 bars

0,75 l

- O-ring kit (20000774)
- servo (2005074)

JK 590 72



Copper

For stapling 6 to 27 mm thick cardboard.

Mod. 590/38 P2 RF

code **1748700CPB**

1 370 € A

L 345
W 77
H 870

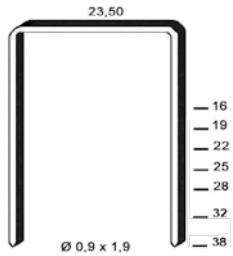
3,78 kg

130

5-7 bars

0,75 l

JK 590 72



Copper

- O-ring kit (20000774)
- servo (2005074)

Fixing of cardboard container on pallet.

CARTON CLOSURE STAPLERS

Mod. B32/22 MV2

code **B3222MV2**

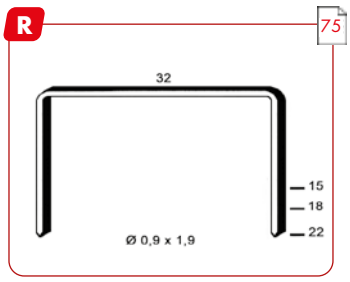
1 200 € A

H W L
L 760
W 550
H 1260

39,00 kg

200

R



Stapler for cardboard bottoms.

Copper

Mod. B32/22 PV2

code **B3222PV2**

1 500 € A

H W L
L 700
W 550
H 1270

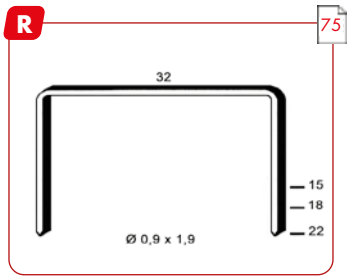
39,00 kg

200

5-6 bars

2,78 l

R



Stapler for cardboard bottoms.

Copper

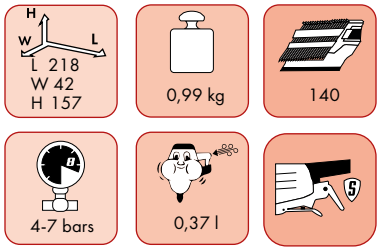
PNEUMATIC STAPLERS

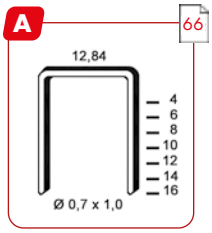
Mod. 12/16 P2

code **101S8016**
278 € B

With BOX-1

code **101S8016B**
338 € B





- Galvanized
- Stainless A2
- Stainless A4
- Aluminium

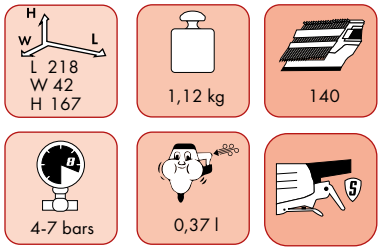
Designed for upholstery.

Mod. 12/16 PA2

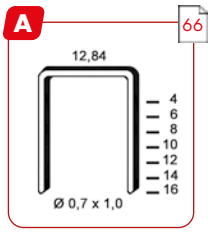
code **101S8016A**
451 € B

With BOX-1

code **101S8016AB**
512 € B



Automatic.

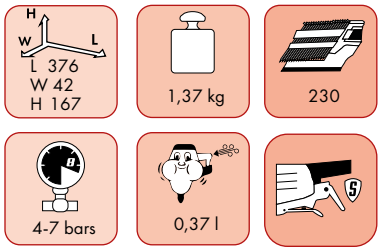


- Galvanized
- Stainless A2
- Stainless A4
- Aluminium

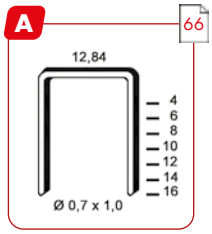
Designed for upholstery.

Mod. 12/16 PAL1

code **101S8016AL**
479 € B



Automatic.



- Galvanized
- Stainless A2
- Stainless A4
- Aluminium

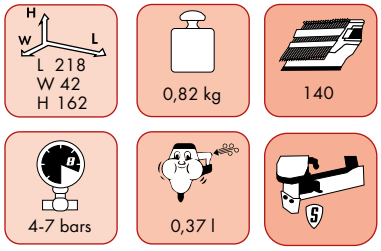
Designed for upholstery.

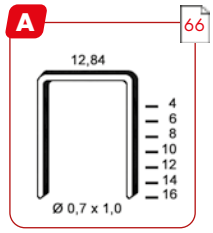
Mod. 12/16 PS2

code **101S8016S**
373 € B

With BOX-1

code **101S8016SB**
431 € B





- Galvanized
- Stainless A2
- Stainless A4
- Aluminium

Designed for industry, school and adapted work.

PNEUMATIC STAPLERS

Mod. 12/16 PC3

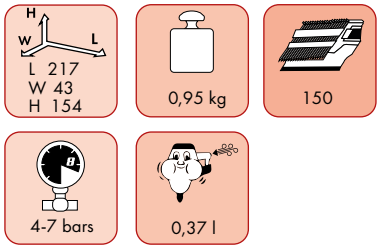
code **101S8016C**

378 € B

With BOX-1

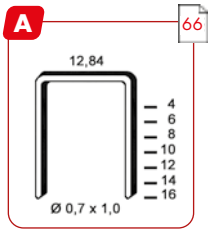
code **101S8016CB**

438 € B



Contact actuated.

The staple is shot as soon as the safety on the nose is in contact with the wood without needed to pull the trigger.



- Galvanized
- Inox A2
- Inox A4
- Aluminium

Label fixation on wood

Mod. 12/16 PL3

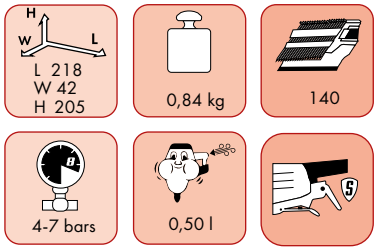
code **101S8016L**

416 € B

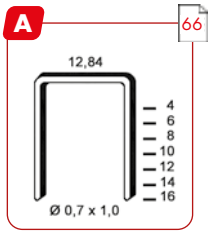
With BOX-1

code **101S8016LB**

475 € B



50 mm long nose



- Galvanized
- Stainless A2
- Stainless A4
- Aluminium

Designed for upholstery.
With it's long nose the tool can work in hard to reach area.

Mod. 84/16 P2

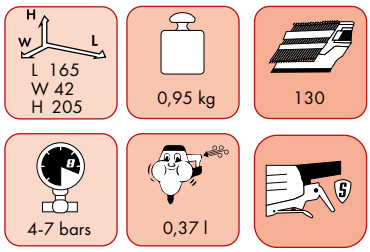
code **101S8416**

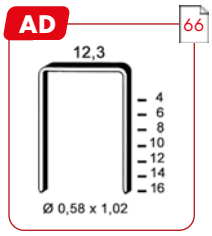
279 € B

With BOX-1

code **101S8416B**

338 € B





- Galvanized

Designed for upholstery.

Mod. 09/16 P2

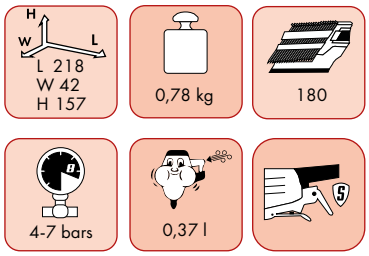
code **101S7C16**

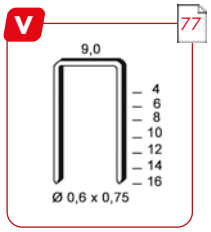
279 € B

With BOX-1

code **101S7C16B**

338 € B





- Galvanized
- Stainless A2

Designed for upholstery.

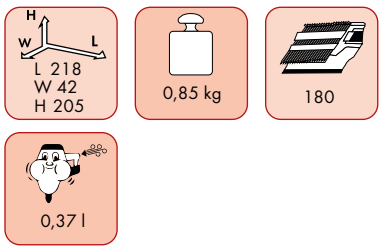
PNEUMATIC STAPLERS

Mod. 09/16 PL3

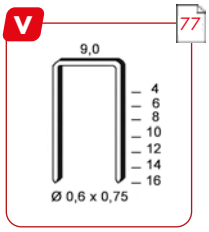
code **101S7C16L**
416 € B

With BOX-1

code **101S7C16LB**
475 € B



50 mm long nose



Galvanized
Stainless A2

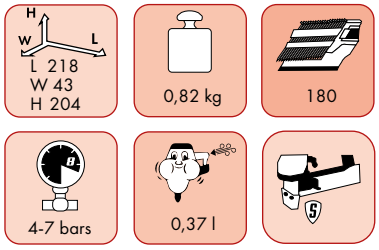
Designed for upholstery.

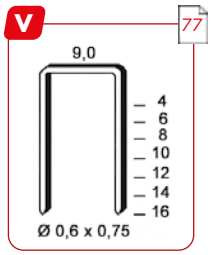
Mod. 09/16 PS2

code **101S7C16S**
373 € B

With BOX-1

code **101S7C16SB**
431 € B





Galvanized
Stainless A2

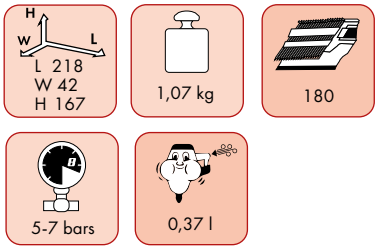
Designed for upholstery.

Mod. 09/16 PA2

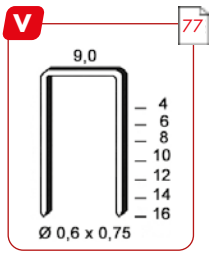
code **101S7C16A**
451 € B

With BOX-1

code **101S7C16AB**
512 € B



Automatic.



Galvanized
Stainless A2

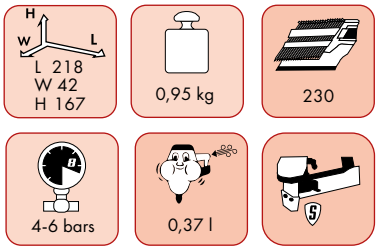
Designed for upholstery.

Mod. 09/16 PC3

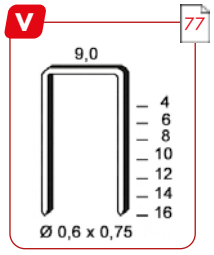
code **101S7C16C**
378 € B

With BOX-1

code **101S7C16CB**
438 € B



Contact actuated.



Galvanized
Stainless A2

Designed for upholstery.

PNEUMATIC STAPLERS

Mod. 10/16 P2

code **101S1416**
279 € B

With BOX-1

code **101S1416B**
338 € B

H L W
L 218
W 42
H 157

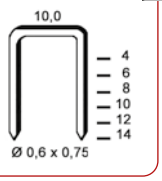
0,78 kg

180

4-7 bars

0,36 l

VF 77



Galvanized

Designed for upholstery.

Mod. 10/16 PA2

code **101S1416A**
451 € B

With BOX-1

code **101S1416AB**
512 € B

H L W
L 218
W 42
H 157

0,78 kg

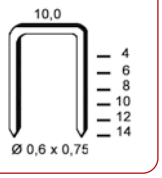
180

4-7 bars

0,36 l

Automatic.

VF 77



Galvanized

Designed for upholstery.

Mod. D-16 PS1

code **101S5016S**
373 € B

With BOX-1

code **101S5016SB**
431 € B

H L W
L 218
W 43
H 204

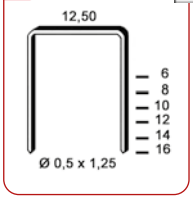
0,78 kg

110

4-7 bars

0,37 l

D 68



Galvanized

Designed for upholstery.

Mod. 04/19 P1

code **101S4019**
387 € B

With BOX-1

code **101S4019B**
410 € B

H L W
L 157
W 42
H 218

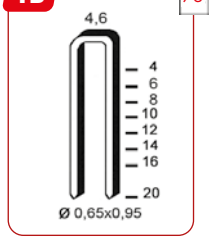
0,84 kg

140

4-7 bars

0,37 l

TB 76



Galvanized

Stainless A2

Designed for upholstery.

PNEUMATIC STAPLERS

Mod. 05/25 P2

code **101S97B25**

404 € B

With BOX-1

code **101S97B25B**

463 € B

H L W
L 218
W 42
H 166

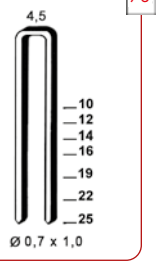
0,90 kg

150

4-7 bars

0,43 l

O 73



Galvanized

Toys confection, profiled lath fastening, shoe reparation.

Mod. 05/25 PD2

code **101S9025D**

597 € B

H L W
L 226
W 46
H 182

1,15 kg

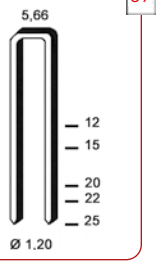
110

4-7 bars

0,37 l

Adjustable spacer.

E 69



Bright
Galvanized
Stainless A2

Ideal for fastening profiled slats and making toys.

Mod. 08/25 PL3

code **101S9225A**

455 € B

With BOX-1

code **101S9225AB**

524 € B

H L W
L 216
W 49
H 228

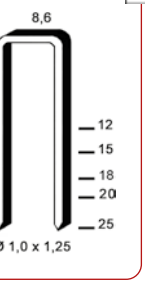
0,90 kg

110

4-7 bars

0,43 l

H 71



Galvanized
Stainless A2

Designed for fixation of :
Suspended ceiling

PNEUMATIC STAPLERS

Mod. 05/40 P1

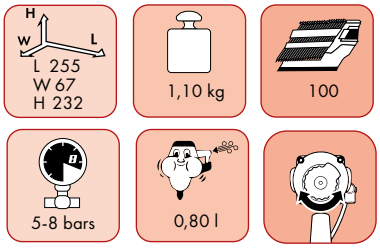
code **12S9040**

416 € B

With BOX-1

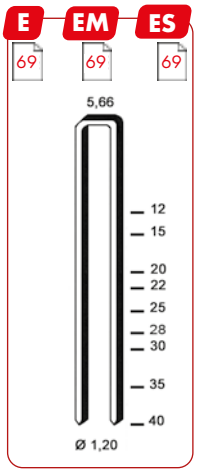
code **12S9040B**

475 € B



Bright
Galvanized
Stainless A2

- O-ring (12B02528)
- servo (12B02529)
- Contact actuation trigger (12B02943)



Designed for fixation of :
plasterboard wall
bathen, baseboard, industry furniture, car interiors,...

Mod. 10/40 P2

code

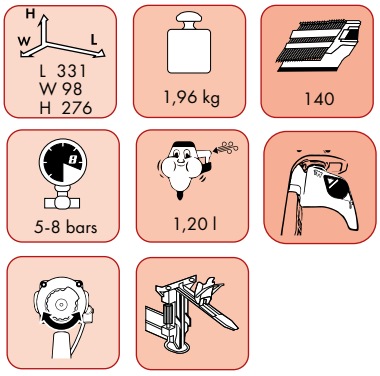
code **12S50040F1**

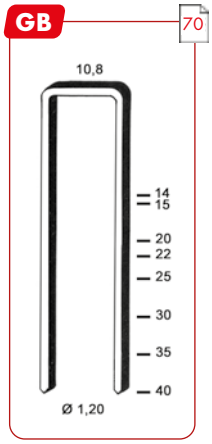
416 € B

With BOX-1

12S50040FB

475 € B





Galvanized
Stainless A2

Designed for fixation of :
plasterboard wall,...

- O-ring (12B02530)
- servo (12B02531)

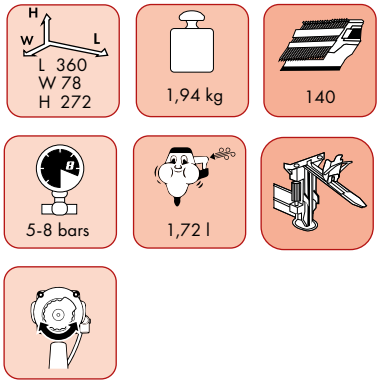
PNEUMATIC STAPLERS

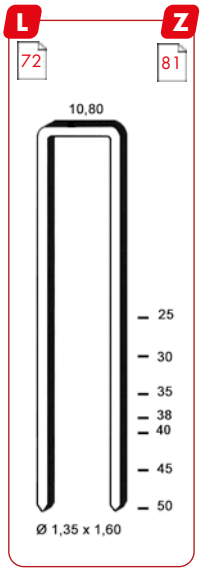
Mod. 10/50 P2

code **12S851B1**
806 € B

With BOX-1

code **12S851B1B**
857 € B





Bright
Galvanized
Stainless A2

Designed for fixation of :
Boxes, wood floor, beams, cover, stand, chair, speakers, table, panels,...

- O-ring (12B03041)
- servo (12B02509)

Standing work extension (EXTRB) p. 244

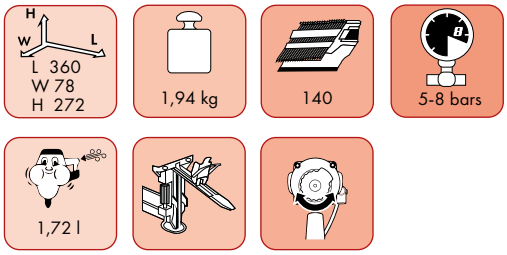
Suspension ring (ANNEAUM6)

Mod. 12/50 P2

code **12S951B1**
806 € B

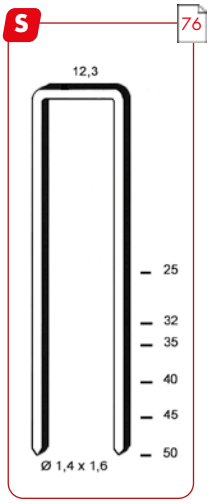
With BOX-1

code **12S951B1B**
857 € B



Designed for fixation of :
Boxes, wood floor, beams, cover, stand, chair, speakers, table, panels,...

Standing work extension (EXTRB) p. 244
Suspension ring (ANNEAUM6)

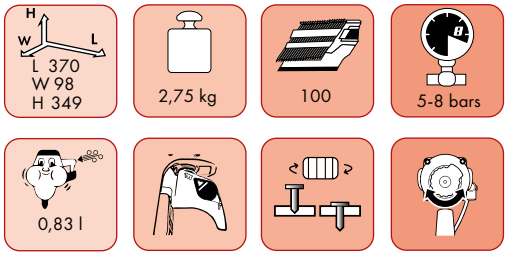


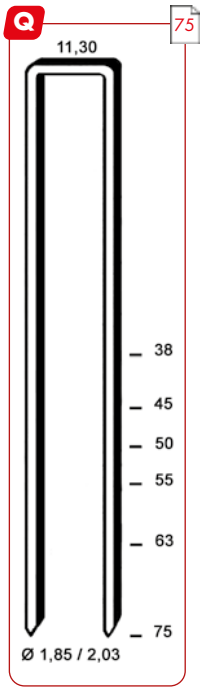
- O-ring (12B03041)
- servo (12B02509)

Galvanized

Mod. 11/75 P1

code **12S875NQ**
1 080 € B





Designed for fixation of :
Boxes, wood floor, beams, cover, stand, chair, speakers, table, panels, insulation, fire proff panels..

Suspension ring (ANNEAUM8)

Galvanized
Stainless A2

PNEUMATIC STAPLERS

Mod. 05J/32 P1

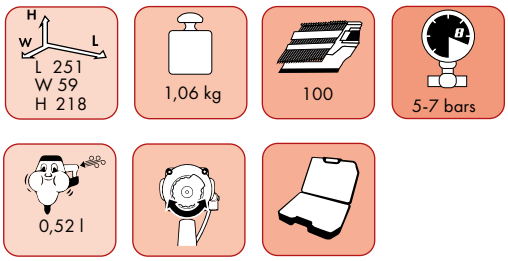
code **12BS32PA**

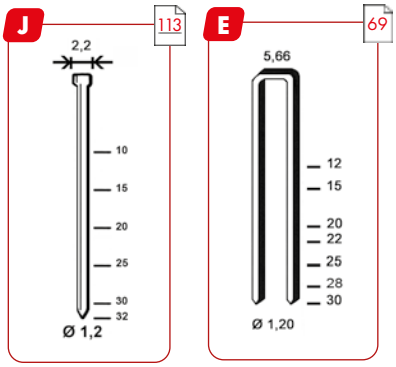
404 € B

With BOX-1

code **12BS32PAB**

463 € B





Bright
Galvanized
Stainless A2
Aluminium
Brass

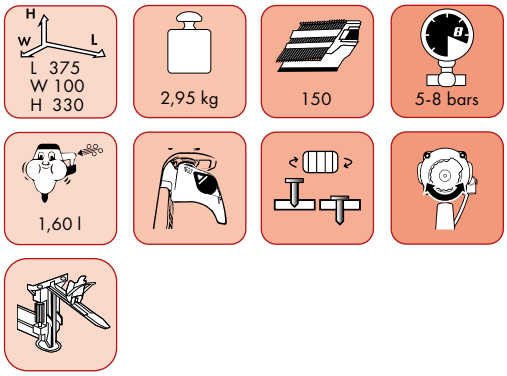
Designed for fixation of :
plasterboard wall
bathen, plinth, industry furniture,
car interiors,...

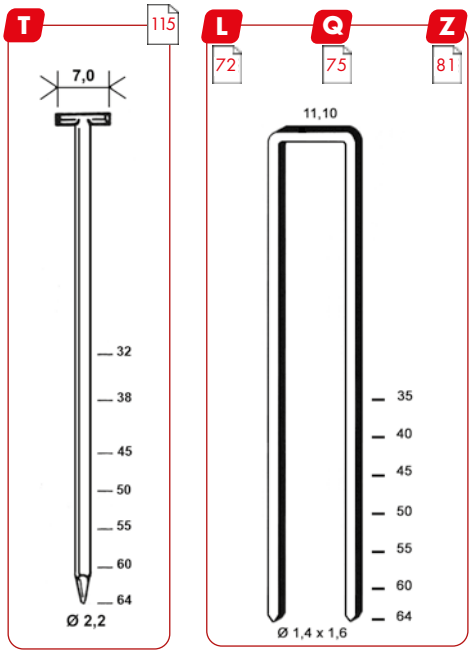
- O-ring (12B02430)
- servo (12B02529)

Mod. 10T/65 P1

code **12BS1416**

959 € B





Designed for fixation of :
Boxes, wood floor, beams, cover, stand, chair, speakers, table, panels, insulation...

Suspension ring (ANNEAUM8)

- O-ring (12B02429)
- servo (12B02510)

Bright
Galvanized
Stainless A2

PNEUMATIC STAPLERS

Mod. 10/50 G2

code **12S851A1**

1 143 € B

+ DEEE 0.38 €

Delivered in a plastic box with two batteries

H W L
L 360
W 78
H 272

2,46 kg

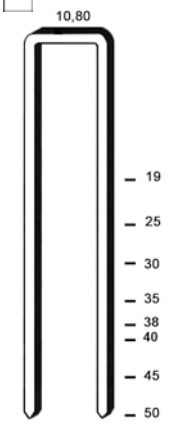
140

7,2 V
2,50 Ah

Designed for fixation of :
Boxes, wood floor, beams, cover, stand, chair, speakers, table, panels,...

Z+

81



yellow fuel cell
GAZ0020

- Bright
- Galvanized
- Stainless A2

Mod. 11/80 G2

2024

code **12SG880A**

1 235 € B

+ DEEE 0,43 €

Delivered in a plastic box with two batteries

H W L
L 390
W 105
H 375

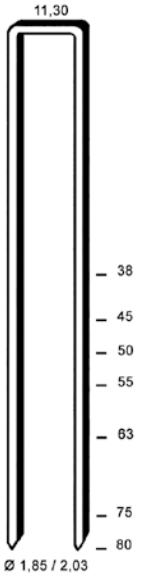
3,00 kg

140

7,2 V
2,50 Ah

Q+

75



Red fuel cell
GAZ0010

- Galvanized
- Stainless A2

SLIDER C38/90 P1

For fastening wood framing panels

Automatically pulls according to the distance traveled

Works in both directions

2 triggering modes

Details on page 64

PNEUMATIC STAPLERS

Mod. 24/38 P2

L 362
W 78
H 236

2,60 kg

140

5-8 bars

1,40 l

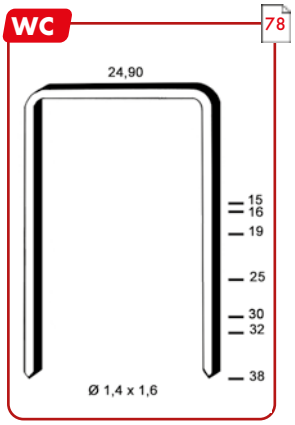
code **12S2538B1**
735 € B

With BOX-2

code **12S2538B1B**
806 € B

Standing work extension (EXTRB) p. 244

WC 78



- Bright
- Galvanized
- Stainless A2

Designed for fixation of :
Cardboard on pallets

- O-ring (12B02440)
- servo (12B02509)

Mod. 26/38 P2

L 360
W 78
H 236

2,60 kg

140

5-8 bars

1,40 l

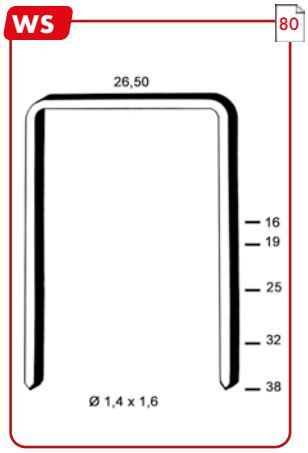
code **12S2638B1**
735 € B

With BOX-2

code **12S2638B1B**
806 € B

Standing work extension (EXTRB) p. 244

WS 80



- Galvanized

Designed for fixation of :
Cardboard on pallets

- O-ring (12B02440)
- servo (12B02509)

Mod. 24/50 P1

L 362
W 78
H 272

2,40 kg

140

5-8 bars

1,26 l

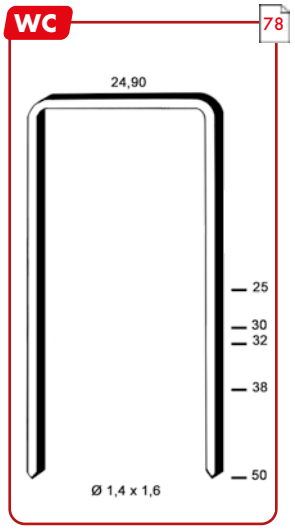
code **12S2551A1**
929 € B

With BOX-2

code **12S2551A1B**
980 € B

Standing work extension (EXTRB) p. 244

WC 78

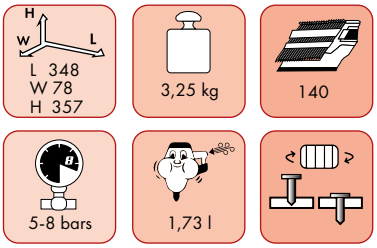


- Bright
- Galvanized
- Stainless A2

Designed for fixation of :
Cardboard on pallets

PNEUMATIC STAPLERS

Mod. 26/75 P1



code **12S2675**

1 071 € B

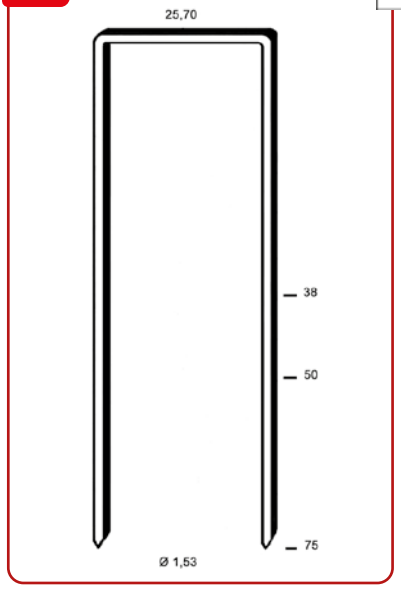
With BOX-3

code **12S2675B**

1 143 € B

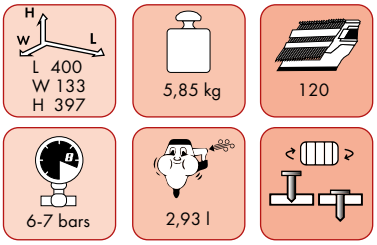
Large back staples :
- better resistance to pull out

WD 79



Galvanized

Mod. 27/130 P1



For staples 75 to 130 mm

Designed for fixing insulation panel

code **12S29130**

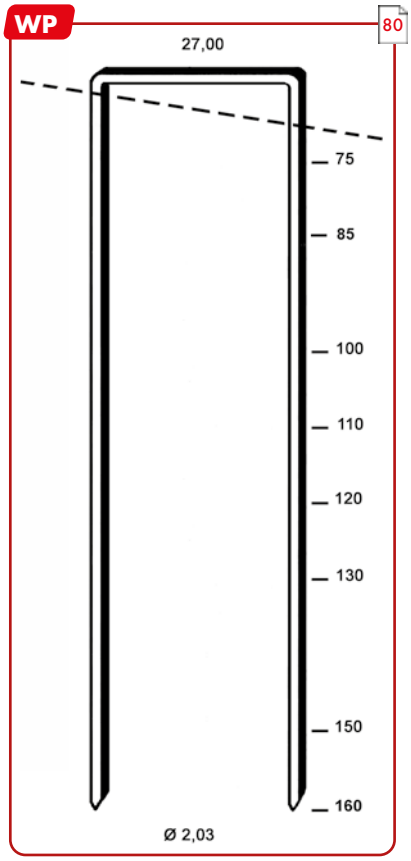
1 398 € B

- O-ring kit (12B02536)
- servo (12B02506)

Suspension ring (ANNEAUM8)

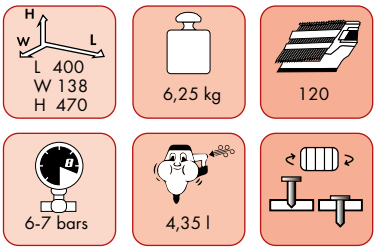
Large back staples :
- better resistance to pull out
- small minimum edge distance in wood construction

WP 80



Galvanized
Stainless A2

Mod. 27/160 P1



For staples 75 to 160 mm

Designed for fixing insulation panel

code **12S29160**

1 592 € B

- O-ring kit (12B02536)
- servo (12B02505)

Suspension ring (ANNEAUM8)

Large back staples :
- better resistance to pull out
- small minimum edge distance in wood construction

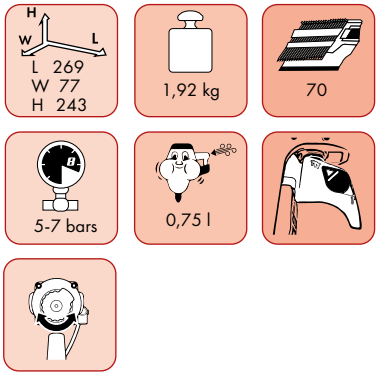
CORRUGATED PNEUMATIC STAPLERS

Mod. 18/12 P1

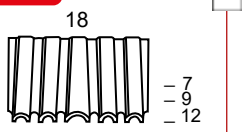
code **15WM1812**
990 € B

With BOX-2

code **15WM1812B**
1 041 € B



WM18 79



Galvanized

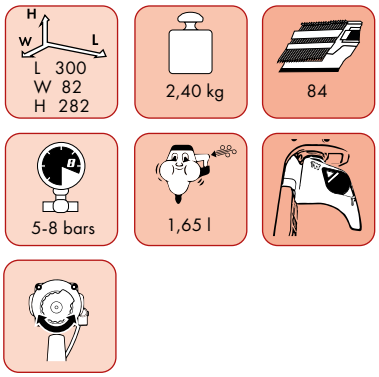
Designed for wood assembly or end brackets

Mod. 25/15 P1

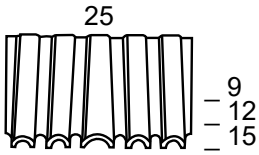
code **12SC2515**
745 € B

With BOX-2

code **12SC2515B**
806 € B



WN25 79



Galvanized

Designed for wood assembly or end brackets

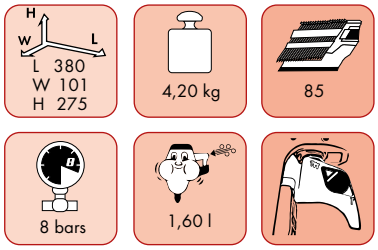
- O-ring kit (12B02533)
- servo (12B02504)

Mod. 35/25 P1

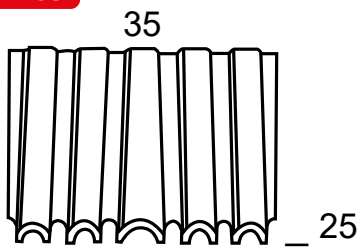
code **033349**
1 938 € A

With BOX-2

code **033349B**
1 989 € A



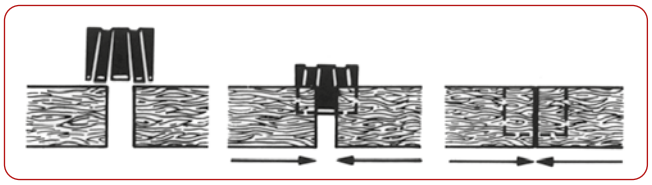
WN35 79



Galvanized

Design for carpenters . Fixing stud for prefabricated houses, wooden buildings .

- O-ring kit (037601)



FENCE STAPLERS

Mod. PN-C2-U

code **12PNC2CR**
428 € B

With BOX-1

code **12PNC2CRB**
486 € B

H W L
L 248
W 82
H 122

1,20 kg

5-8 bars

0,22 l

CRAMPILLONS 110

HDG

Fence fixation

- O-ring kit (12B02532)

Mod. F 46

code **F4640315**
1 347 € B

H W L
L 360
W 80
H 330

2,75 kg

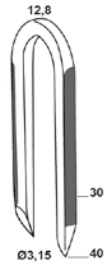
75

5-8 bars

3,50 l

DIAMOND coating

CRAMPS 68



HDG

Fence fixation

Mod. GAZ CRAMPS 2

code **12GASCR2**
1 235 € B
+ DEEE 0.50 €

Delivered in a plastic box with two batteries

H W L
L 373
W 108
H 356

3,93 kg

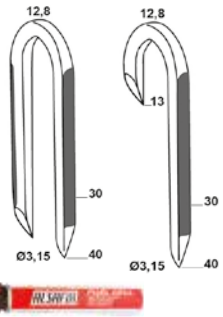
75

7,2 V
2,50 Ah

Fence fixation

DIAMOND coating

CRAMPS+ 68



red fuel cell GAZ0010

HDG

NOSE FOR TYING UP VINES

code **12B03089**
138 € B

2 in 1

12GASCR + 12B03089 = Versatile device able to use Cramps and half Cramps.

SLATES HOOK TOOL

code **12HOOK01**
786 € B

With BOX-3

code **12HOOK01B**
878 € B

H W L
L 212
W 201
H 205

1,65 kg

50

6-8 bars

0,52 l

CROCHET D'ARDOISE 81

Stainless A2

Designed for slate hook fixation lathing and sheating

GABION STAPLERS

Mod. FMCL45

code **101FCL45**

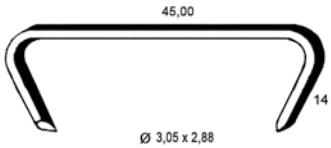
776 € A

H L W
L 130
W 690
H 170

4,50 kg

40

HR45 71



Mod. FCLA45

code **101FCL45A**

2 051 € A

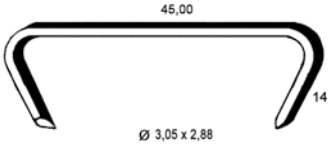
H L W
L 370
W 510
H 26

6,70 kg

100

5-8 bars

HR45 71



POLYMERS (plastic) STAPLES STAPLERS

Mod. G-3PS

code **1006320**

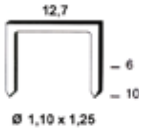
112 € B

H L W
L 303
W 36
H 62

0,87 kg

140

81P 73



Polymer

Labelling, identification of wood

Mod. CT6000P

code **1006111**

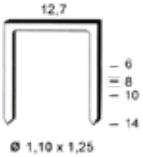
160 € B

H L W
L 190
W 29
H 173

0,87 kg

70

81P 73



Polymer

Labelling, identification of wood

Mod. 81 PS

code **11461190**

439 € B

H L W
L 223
W 43
H 148

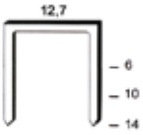
0,90 kg

90

4-6 bars

0,13 l

81P 73



Polymer

Nylon staples can be sawed , sanded and rabottées :
- Use them as wood
- Save time , no need to remove
- Economic, do not damage the tools

With BOX-1

code **11461190B**

499 € B

CAPSULE STAPLER

Mod. SCAPS

code **266SCAPS2**

694 € B

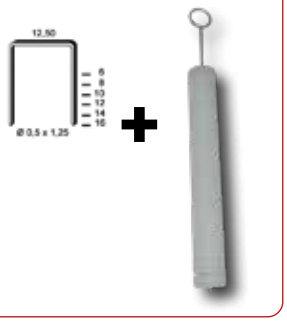
H L W
L 240
W 150
H 280

1,8 kg

100

For stapling under-roof screens with polymer caps to prevent tearing.
Capacity of 100 caps and 100 staples.

D 68 — CAPS 73



PAINT HOOK STAPLER

Mod. 11/75 PF1

code **15M375PF**

1 380 € A

H L W
L 355
W 98
H 352

2,39 kg

90

5-6 bars

1,40 l

Q 75

Galvanized

Ideal for lifting wooden elements, painting or dipping.

SLIDERS

Mod. 4C-Z50

code **4C-Z50**

6 450 € A

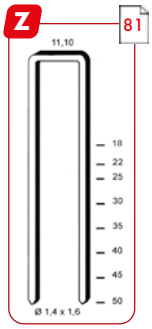
L 455
W 345
H 455

9,2 kg

140

Z 81

For fastening wood framing panels
- Automatically pulls according to the distance traveled
- Works in both directions
- 2 triggering modes
- Easy adjustment of the distance between 2 shots
- Guide rail included



Mod. 5C-Q67

code **5C-Q67**

6 800 € A

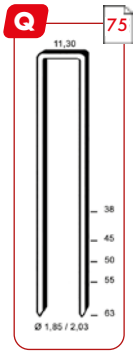
L 455
W 345
H 455

9,98 kg

100

Q 75

For fastening wood framing panels
- Automatically pulls according to the distance traveled
- Works in both directions
- 2 triggering modes
- Easy adjustment of the distance between 2 shots
- Guide rail included
- 30° stapling according to EUROCODE 5



Mod. 5C-Z75

code **5C-Z75**

6 700 € A

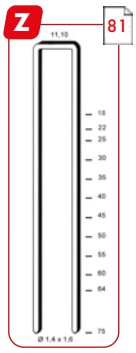
L 455
W 335
H 455

9,98 kg

100

Z 81

For fastening wood framing panels
- Automatically pulls according to the distance traveled
- Works in both directions
- 2 triggering modes
- Easy adjustment of the distance between 2 shots
- Guide rail included
- 30° stapling according to EUROCODE 5



Mod. SLIDER C38/90 P1

code **SLID3890**

7 740 € A

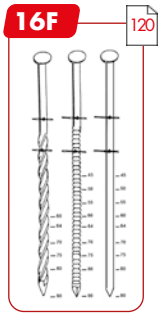
L 455
W 345
H 455

11 kg

300

16F 120

For fastening wood framing panels
- Automatically pulls according to the distance traveled
- Works in both directions
- 2 triggering modes
- Easy adjustment of the distance between 2 shots



SLIDER EXTENSION HANDLE

WORK STANDING UP!

The extension handle for sliders allows you to work in a standing position for increased work comfort.

code **Z98016801**

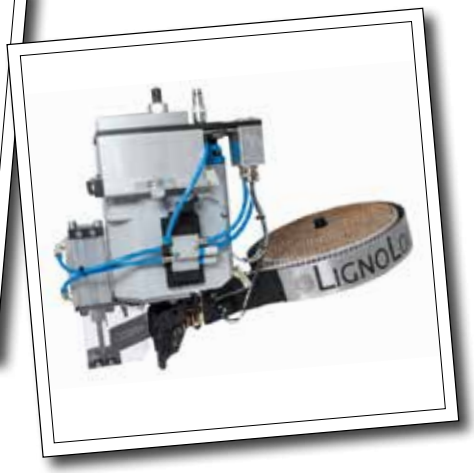
1 148 € A

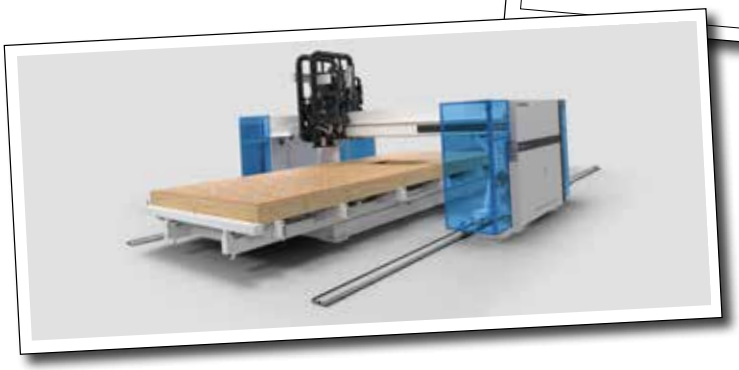
PNEUMATIC PACKING WORK STATION

Aluminum profile workstation designed for semi- automatic closure light wooden boxes.

When a case is in position , pressing the foot pedal causes the lifting of the taple to the staplers and the simultaneous Stapling

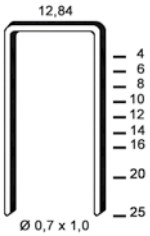
Application: closure of all types of light wooden box :
Wine Fund, fish boxes, plumier, suitcase, toy case.





STAPLES

A

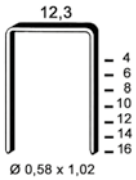


Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6A-041	A-04	10 000	240 000	20	2,10	0,01	48/49
6A-061	A-06	10 000	240 000	24	2,40	0,01	42/48/49
6A-081	A-08	10 000	180 000	22	2,50	0,01	42/48/49
6A-101	A-10	10 000	180 000	25	2,60	0,01	42/48/49
6A-121	A-12	10 000	120 000	18	3,20	0,01	42/48/49
6A-141	A-14	10 000	120 000	20	3,50	0,01	42/48/49
6A-161	A-16	10 000	120 000	23	3,90	0,01	42/48/49
6A-201	A-20	5 000	90 000	20	4,60	0,01	-
6A-251	A-25	5 000	90 000	23	5,40	0,01	-
ALUMINIUM							
6A-088	A-08	10 000	180 000	9	12,00	0,01	42/48/49
6A-148	A-14	6 000	108 000	7	14,60	0,01	42/48/49
STAINLESS STEEL A2 (304)							
6A-069	A-06	10 000	240 000	16	7,60	0,01	42/48/49
6A-089	A-08	10 000	240 000	20	8,40	0,01	42/48/49
6A-109	A-10	10 000	180 000	19	9,40	0,01	42/48/49
6A-129	A-12	10 000	160 000	16	10,50	0,01	42/48/49
6A-149	A-14	10 000	120 000	19	11,60	0,01	42/48/49
6A-169	A-16	10 000	120 000	10	13,00	0,01	42/48/49
STAINLESS STEEL A4 (316)							
6A-049A4	A-04	10 000	350 000	28	8,00	0,01	48/49
6A-069A4	A-06	10 000	300 000	27	9,00	0,01	42/48/49
6A-089A4	A-08	10 000	240 000	26	10,00	0,01	42/48/49
6A-109A4	A-10	10 000	180 000	23	11,00	0,01	42/48/49
6A-149A4	A-14	10 000	120 000	20	14,00	0,01	42/48/49

Code	Designation			kg/	€/blister C	REP €	
GALVANIZED							
6A061BL	A-06 blister 1600	1	20	3	10,30	0,01	42/48/49
6A081BL	A-08 blister 1600	1	20	4	10,90	0,01	42/48/49
6A121BL	A-12 blister 1600	1	20	5	12,00	0,01	42/48/49
6A161BL	A-16 blister 800	1	20	3	8,10	0,01	42/48/49

Compatible KL 800 - 8 - 80 - 380 - JK680 - W130 - KO - 12 - AT

AD



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6AD041	AD-04	10 000	300 000	24	3,20	0,01	49
6AD061	AD-06	10 000	240 000	24	2,70	0,01	49
6AD081	AD-08	10 000	180 000	20	3,20	0,01	49
6AD101	AD-10	10 000	180 000	23	3,30	0,01	49
6AD121	AD-12	10 000	120 000	18	3,70	0,01	49
6AD142	AD-14	12 600	126 000	20	3,90	0,01	49
6AD161	AD-16	10 000	120 000	26	4,10	0,01	49

Compatible 84 - 384 - SBNK

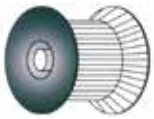
STAPLES

AK

Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6AK081	AK-08	5 000	100 000	16	6,40	0,01	45
6AK121	AK-12	5 000	100 000	21	7,90	0,01	45
6AK141	AK-14	5 000	100 000	24	8,50	0,01	45
6AK161	AK-16	5 000	100 000	26	9,40	0,01	45 / 46
6AK181	AK-18	5 000	80 000	29	10,00	0,01	46
6AK201	AK-20	5 000	100 000	32	12,50	0,01	46
6AK221	AK-22	4 000	64 000	22	13,80	0,01	46
STAINLESS STEEL							
6AK129	AK-12 **A2**	5 000	75 000	17	24,50	0,01	45
6AK12A4	AK-12 **A4**	3 300	66 000	15	41,90	0,01	45

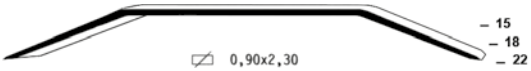
Compatible JK 779 - 68/65 - KL 9000 - 65 - AG

AR-1

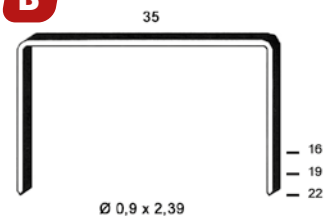


Code	Designation			kg/	€/1000 C	REP €	
COPPER							
1451500	AR-1 5/8-15	-	24 000	20	18,80	0,03	-
1451800	AR-1 3/4-18	-	24 000	20	22,30	0,03	-
1452200	AR-1 3/4-22	-	12 000	12	23,50	0,03	-

Compatible AR-1 - Roll A



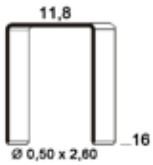
B



Code	Designation			kg/	€/1000 C	REP €	
COPPER							
6B-161	B-16	10 000	720 000	936	12,50	0,03	44
6B-191	B-19	10 000	600 000	720	13,10	0,03	44
6B-221	B-22	7 500	450 000	585	14,70	0,03	45

Compatible A - 35 - JK 560

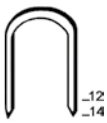
BA



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6BA161	BA-16	40 000	1 920 000	499	11,10	0,02	-

Compatible SB103020

BC



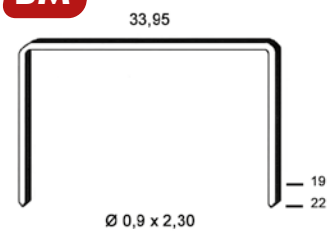
Code	Designation			kg/	€/1000 C	REP €	
BRIGHT							
201412	BC 14-12	1 000	154 000	30	9,35	0,01	41
201414	BC 14-14	1 000	154 000	32	10,50	0,01	41

Code	Designation			kg/	€/blister C	REP €	
201412BL	BC 14-12 blister 960	1	20	3	12,80	0,01	41
201414BL	BC 14-14 blister 960	1	20	3	14,60	0,01	41

Compatible T 25 - MT 25 - Ro 88 - Mek 88 - Rap 36 - Ro MS20 - SAM 643
P7 - Maestri 88 - 7

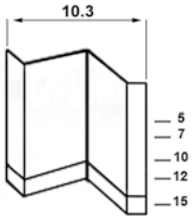
STAPLES

BM



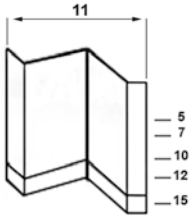
Code	Designation			kg/	€/1000 C	REP €	
COPPER							
6BM191	BM-19	-	20 000	24	22,30	0,03	-
6BM221	BM-22	-	15 000	20	22,90	0,04	-
	Compatible	SW 9040					

CADRE 10



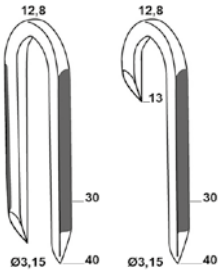
Code	Designation			kg/	€/1000 C	REP €	
314TU05	CADRE 10 - 05	5 000	100 000	40	22,30	0,01	-
314TU07	CADRE 10 - 07	4 000	80 000	36	22,30	0,02	-
314TU10	CADRE 10 - 10	3 000	60 000	30	22,30	0,02	-
314TU12	CADRE 10 - 12	3 000	60 000	33	22,30	0,02	-
314TU15	CADRE 10 - 15	2 000	40 000	24	22,30	0,02	-
	Compatible	10.3 mm					

CADRE 11



Code	Designation			kg/	€/1000 C	REP €	
314T1105	CADRE 11 - 05	5 000	100 000	40	22,30	0,01	43
314T1107	CADRE 11 - 07	4 000	80 000	20	22,30	0,01	43
314T1110	CADRE 11 - 10	3 000	60 000	30	22,30	0,01	43
314T1112	CADRE 11 - 12	3 000	60 000	33	22,30	0,02	43
314T1115	CADRE 11 - 15	2 000	40 000	24	22,30	0,02	43
	Compatible	11 mm					

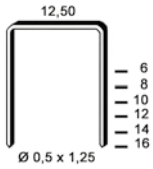
CRAMPS



Code	Designation			kg/	€/1000 C	REP €	
HDG							
BDCR3230D6	CRAMPS-30	1 500	144 000	513	112,00	0,08	61
BDCR3240D6	CRAMPS-40	1 500	144 000	684	125,00	0,11	61
GALVANIZED							
BDCR324013	CRAMPS-40/13	2 000	192 000	912	130,00	0,08	61

Code	Designation			kg/	€/ C	REP €	
HDG							
PBDCR3230D	Pack CRAMPS-30	3 000	3	11	402,00	0,16	61
PBDCR3240D	Pack CRAMPS-40	3 000	3	15	445,00	0,24	61
GALVANIZED							
PBDCR32401	Pack CRAMPS-40/13	2 000	2	10	303,00	0,33	61

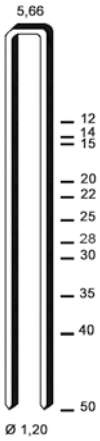
D



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6D-061	D-06	5 000	180 000	22	3,60	0,01	51
6D-081	D-08	5 000	140 000	20	3,70	0,01	51
6D-101	D-10	5 000	120 000	17	4,00	0,01	51
6D-121	D-12	5 000	100 000	18	4,60	0,01	51
6D-141	D-14	5 000	90 000	18	5,00	0,01	51
6D-161	D-16	5 000	80 000	18	5,30	0,01	51
STAINLESS STEEL A2							
6D-149	D-14	4 000	60 000	12	20,00	0,02	51
	Compatible	95 - SB 5019 - 50 -2745/3405 - PW - 5 - Rapid 50					

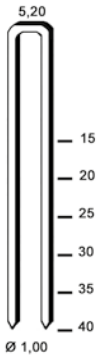
STAPLES

E



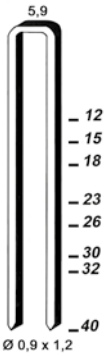
Code	Designation			kg/	€/1000 C	REP €	
BRIGHT							
6E-153	E-15	5 000	100 000	27	4,50	0,01	52/53/55
6E-203	E-20	5 000	60 000	21	4,80	0,01	52/53/55
6E-223	E-22	5 000	60 000	24	5,00	0,01	52/53/55
6E-253	E-25	5 000	50 000	22	5,45	0,02	52/53/55
GALVANIZED RESINED							
6E-091	E-09	16 000	80 000	16	5,60	0,01	
6E-121	E-12	12 000	60 000	14	5,70	0,01	52/53/55
6E-151	E-15	5 000	60 000	16	5,80	0,01	52/53/55
6E-201	E-20	5 000	50 000	18	6,70	0,01	52/53/55
6E-251	E-25	5 000	40 000	18	8,35	0,02	52/53/55
6E-281	E-28	5 000	40 000	20	8,85	0,02	53/55
6E-301	E-30	5 000	30 000	15	9,20	0,02	53/55
6E-351	E-35	5 000	30 000	18	11,10	0,02	53
6E-401	E-40	5 000	20 000	14	12,80	0,02	53
6E-501	E-50	2 000	20 000	15	24,50	0,02	-
STAINLESS STEEL A2							
6E-148	E-14	5 000	140 000	28	14,00	0,01	52/53/55
6E-159	E-15	8 000	48 000	12	40,50	0,01	52/53/55
6E-209	E-20	5 000	50 000	17	49,80	0,01	52/53/55
6E-259	E-25	4 000	48 000	21	66,00	0,01	52/53/55
6E-309	E-30	4 000	48 000	24	75,50	0,02	53/55
6E-409	E-40	4 000	20 000	14	91,50	0,02	53
DIVERGENT							
6E-152	E-15	8 000	40 000	11	9,20	0,01	52/53/55
6E-252	E-25	4 000	40 000	18	14,20	0,02	52/53/55
	Compatible	KL 6000 - 90 - 18 - 3004 - 2750 - 3423 - L/N4450 - JK 781					

EM



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED RESINED							
6EM151	EM-15	7 500	75 000	17	9,35	0,01	53
6EM201	EM-20	5 000	50 000	14	11,80	0,01	53
6EM251	EM-25	6 000	60 000	21	12,50	0,01	53
6EM301	EM-30	6 000	60 000	25	14,80	0,01	53
6EM351	EM-35	5 000	50 000	24	16,60	0,02	53
6EM401	EM-40	5 000	40 000	22	18,20	0,02	53
	Compatible	KL 5000 - 3755					

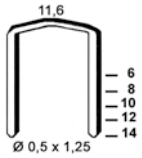
ES



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6ES121	ES-12	10 400	104 000	19	8,35	0,01	53
6ES151	ES-15	7 800	78 000	16	8,90	0,01	53
6ES181	ES-18	7 800	78 000	20	9,35	0,01	53
6ES231	ES-23	5 200	52 000	17	11,10	0,01	53
6ES261	ES-26	5 200	52 000	19	11,40	0,01	53
6ES301	ES-30	5 200	52 000	21	12,50	0,01	53
6ES321	ES-32	2 600	26 000	11	12,80	0,01	53
6ES351	ES-35	2 600	26 000	13	13,50	0,02	53
6ES401	ES-40	2 600	26 000	14	15,10	0,02	53
STAINLESS STEEL A2							
6ES269	ES-26	5 200	52 000	19	66,00	0,01	53
	Compatible	Nov.J145 - Esco 606					

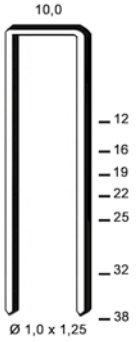
STAPLES

FB



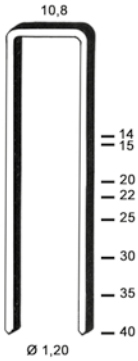
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6FB061	FB-06	5 000	100 000	12	3,70	0,01	41
6FB081	FB-08	5 000	100 000	13	4,30	0,01	41
6FB101	FB-10	5 000	100 000	16	5,00	0,01	41
6FB121	FB-12	4 000	40 000	7	5,70	0,01	41
6FB141	FB-14	4 000	40 000	7	6,20	0,01	41
	Compatible	STCR 5019 - JK 69					

G



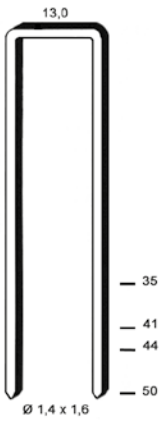
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED RESINED							
6G-121	G-12	7 800	78 000	17	9,90	0,01	-
6G-161	G-16	5 200	62 400	22	10,70	0,01	-
6G-191	G-19	5 200	62 400	26	11,10	0,01	-
6G-221	G-22	2 600	31 200	15	12,00	0,02	-
6G-251	G-25	2 600	31 200	16	12,80	0,02	-
6G-321	G-32	2 600	31 200	21	15,80	0,02	-
6G-381	G-38	2 600	26 000	20	18,20	0,02	-
	Compatible	W 18 - M - G 4450 - JK 782 - 44					

GB



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED RESINED							
6GB151	GB-15	5 000	50 000	17	10,50	0,01	53
6GB201	GB-20	5 000	40 000	17	11,40	0,01	53
6GB251	GB-25	5 000	40 000	20	12,50	0,02	53
6GB301	GB-30	5 000	40 000	24	15,30	0,02	53
6GB351	GB-35	5 000	30 000	20	15,80	0,02	53
6GB401	GB-40	5 000	30 000	23	18,80	0,02	53
STAINLESS STEEL DIVERGENT A2							
6GB148	GB-14	4 800	48 000	16	32,90	0,01	53
6GB228	GB-22	2 400	24 000	13	43,90	0,02	53
STAINLESS STEEL A2							
6GB359	GB-35	2 400	24 000	18	81,00	0,02	53
6GB409	GB-40	2 400	24 000	18	88,50	0,02	53
	Compatible	KL 500 - 3424 - 3413 - 3761					

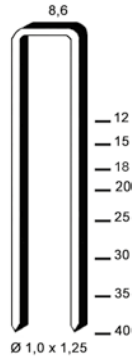
GX



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6GX351	GX-35	-	11 500	14	25,70	0,03	-
6GX411	GX-41	-	9 800	14	29,00	0,04	-
6GX441	GX-44	-	8 400	13	30,60	0,04	-
6GX501	GX-50	-	7 000	11	32,90	0,04	-
	Compatible	1310 - GS 16					

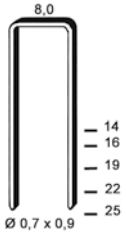
STAPLES

H



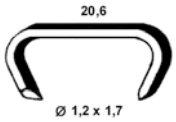
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6H-121	H-12	10 000	60 000	16	7,50	0,01	52
6H-151	H-15	10 000	60 000	19	7,90	0,01	52
6H-201	H-20	10 000	60 000	25	9,40	0,01	52
6H-251	H-25	10 000	60 000	31	10,50	0,02	52
6H-301	H-30	10 000	30 000	18	11,40	0,02	-
6H-351	H-35	10 000	30 000	20	12,50	0,02	-
6H-401	H-40	10 000	30 000	23	14,30	0,02	-
BRIGHT DIVERGENT							
6H-151D	H-15	6 200	74 400	24	11,10	0,01	52
6H-251D	H-25	3 100	37 200	19	15,10	0,02	52
STAINLESS STEEL A2							
6H-189	H-18	6 200	62 000	24	34,20	0,01	52
6H-259	H-25	3 100	31 000	16	44,50	0,02	52
	Compatible	JK 664 - 92 - 192 - SL 5035 - I 870					

HB



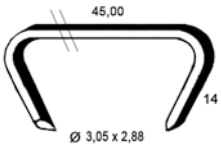
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6HB141	HB-14	1 400	56 000	8	7,80	0,01	-
6HB161	HB-16	1 400	56 000	10	8,50	0,01	-
6HB191	HB-19	1 400	56 000	11	8,90	0,01	-
6HB221	HB-22	1 400	56 000	13	9,20	0,01	-
6HB251	HB-25	1 400	56 000	15	9,90	0,01	-
	Compatible	98 - 33 - JK 689					

HR18



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
61HR181	HR18	2 500	40 000	40	19,60	0,01	40
	Compatible	SR8					

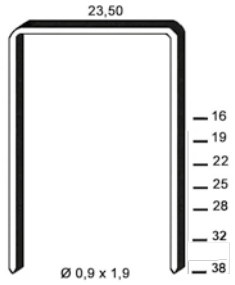
HR45



Code	Designation			kg/	€/1000 C	REP €	
GALFAN							
19HR455	HR45	3 200	160 000	691	128,00	0,11	62

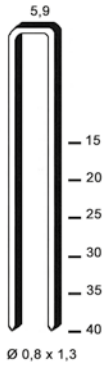
STAPLES

JK590



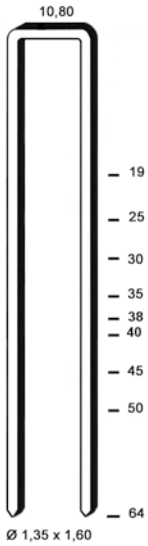
Code	Designation			kg/	€/1000 C	REP €	
COPPER							
400516	JK590-16	-	20 000	14	14,80	0,02	46
400517	JK590-19	-	10 000	8	15,80	0,02	46
400518	JK590-22	-	10 000	8	18,20	0,02	46
400519	JK590-25	-	10 000	9	21,40	0,02	46
400520	JK590-28	-	10 000	9	22,90	0,02	46
400521	JK590-32	-	10 000	11	24,50	0,03	46
400522	JK590-38	-	10 000	12	25,50	0,03	46
	Compatible	JK590 - 590					

K



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6K-151	K-15	8 000	48 000	13	8,85	0,01	-
6K-201	K-20	8 000	40 000	14	9,90	0,01	-
6K-251	K-25	4 000	48 000	20	11,10	0,01	-
6K-301	K-30	4 000	48 000	24	12,80	0,02	-
6K-351	K-35	4 000	40 000	24	14,80	0,02	-
6K-401	K-40	4 000	40 000	26	16,60	0,02	-
	Compatible	97 - SX 5035					

L



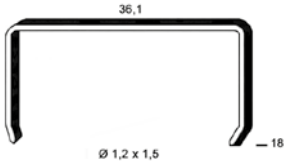
Code	Designation			kg/	€/1000 C	REP €	
BRIGHT							
6L-383	L-38	10 000	1 000 000	1 250	11,20	0,02	55
GALVANIZED							
6L-191	L-19	26 000	1 456 000	1 238	13,20	0,03	-
6L-251	L-25	19 100	1 069 600	930	13,50	0,03	-
6L-301	L-30	15 600	873 600	839	13,80	0,03	-
6L-351	L-35	13 900	778 400	856	15,60	0,03	55
6L-401	L-40	12 100	677 600	881	18,20	0,03	55
6L-451	L-45	10 400	582 400	833	23,50	0,04	55
6L-501	L-50	10 400	582 400	815	25,10	0,04	55
6L-641	L-64	6 900	386 400	734	39,00	0,05	55
DIVERGENT							
6L-302	L-30	20 000	1 120 000	1 075	17,30	0,03	-
6L-502	L-50	10 400	582 400	920	32,90	0,04	55
STAINLESS STEEL A2							
6L-459	L-45	10 400	582 400	833	80,00	0,04	55
	Compatible	KG7000 - 100 - 14 - 155 - S5 - 5008 - S106 - N - G5562 - Rino90					

STAPLES

LAMELLE

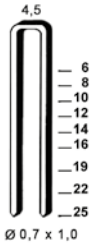
Code	Designation			kg/	€/1000 C	REP €	
FLEX							
1299056	LAMELLE-15	5 000	60 000	12	22,30	0,01	43

MV



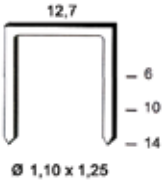
Code	Designation			kg/	€/1000 C	REP €	
VINES TRELLISING							
6MV181	MV-18	5 000	600 000	540	13,00	0,03	-
	Compatible	MG 318 - 23					

O



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6O-061	O-06	20 000	400 000	28	4,50	0,01	-
6O-081	O-08	20 000	320 000	29	4,60	0,01	-
6O-101	O-10	20 000	200 000	20	4,80	0,01	52
6O-121	O-12	10 000	200 000	26	5,00	0,01	52
6O-141	O-14	10 000	160 000	22	5,10	0,01	52
6O-161	O-16	10 000	160 000	26	5,30	0,01	52
6O-191	O-19	10 000	120 000	23	5,45	0,01	52
6O-221	O-22	10 000	100 000	22	6,45	0,01	52
6O-251	O-25	10 000	100 000	24	6,90	0,01	52
GALVANIZED DIVERGENT							
6O-101D	O-10	10 000	200 000	20	7,90	0,01	52
	Compatible	JK 690 - 93 - 97 - 34 - 2747 - N 590 - Ro 4 - Rap 137 - Rino 93					

81P



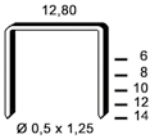
Code	Designation			kg/	€/1000 C	REP €	
POLYMER							
6610659	81P-06	5 040	120 960	10	29,50	0,01	62
6610859	81P-08	5 040	100 800	10	31,50	0,01	62
6611059	81P-10	4 480	215 040	10	28,90	0,01	62
6614059	81P-14	5 040	100 800	10	35,00	0,01	62

CAPS

Code	Designation			kg/	€/1000 C	REP €	
POLYMER							
266CAP132	Polymer caps Ø25	13 000	-	7	47,30	0,04	63

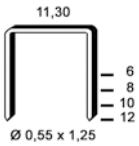
STAPLES

P



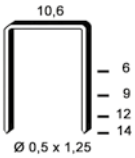
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6P-061	P-06	10 000	100 000	12	5,80	0,01	-
6P-081	P-08	10 000	100 000	15	6,20	0,01	-
6P-101	P-10	8 000	80 000	13	6,70	0,01	-
6P-121	P-12	6 000	60 000	11	7,50	0,01	-
6P-141	P-14	6 000	60 000	12	7,80	0,01	
	Compatible	SP 5019 - W50 - J 5 - JK 682					

PB



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6PB061	PB-06	5 000	120 000	13	6,00	0,01	40
6PB081	PB-08	4 300	51 600	6	6,20	0,01	40
6PB101	PB-10	3 360	40 320	6	6,70	0,01	40
6PB121	PB-12	2 880	34 560	6	7,50	0,01	40
	Compatible	Rapid 73 - Novus D-53 F - JK 34					

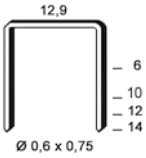
PF



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6PF061	PF-06	5 000	100 000	11	5,10	0,01	41
6PF091	PF-09	5 000	100 000	15	5,30	0,01	41
6PF101	PF-10	5 000	100 000	15	5,40	0,01	41
6PF121	PF-12	4 000	80 000	15	5,70	0,01	41
6PF141	PF-14	3 000	60 000	11	6,00	0,01	41
STAINLESS STEEL A2							
6PF099	PF-09	5 000	100 000	15	23,50	0,01	41
6PF129	PF-12	4 000	80 000	15	25,10	0,01	41
6PF149	PF-14	3 000	60 000	11	29,00	0,01	41

				kg/	€/blister C	REP €	
GALVANIZED							
6PF061BL	PF-06 blister 1440	1	20	3	9,20	0,01	41
6PF091BL	PF-09 blister 1440	1	20	4	10,30	0,01	41
6PF121BL	PF-12 blister 1440	1	20	5	11,40	0,01	41
6PF141BL	PF-14 blister 1440	1	20	5	12,00	0,01	41
	Compatible	Rap.11 - 34 - 132 - 1100 - Régur 11 - 4 - T50 - JK 671					

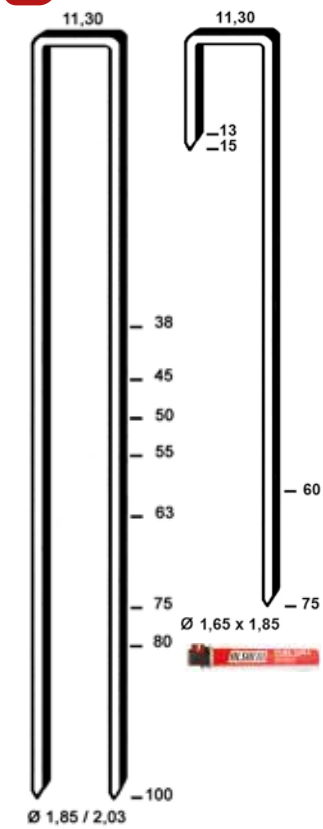
PM



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6PM061	PM-06	10 000	300 000	26	4,50	0,01	-
6PM101	PM-10	9 000	135 000	14	4,80	0,01	-
6PM121	PM-12	10 000	160 000	19	5,10	0,01	-
6PM141	PM-14	10 000	180 000	19	5,30	0,01	-
	Compatible	SB 3020 - 72 - B - 3 - Swing 90 - 101 - 108 - 181 - 2					

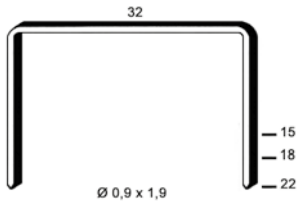
STAPLES

Q



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED RESINED							
6Q-381	Q-38	10 000	600 000	960	25,10	0,04	54/55/56/64
6Q-451	Q-45	10 000	600 000	1 200	26,50	0,05	54/55/56/64
6Q-501	Q-50	10 000	600 000	1 320	28,10	0,06	54/55/56/64
6Q-551	Q-55	10 000	600 000	1 440	34,50	0,06	54/55/56/64
6Q-631	Q-63	5 000	350 000	980	43,90	0,07	54/55/56/64
6Q-751	Q-75	5 000	350 000	1 225	48,40	0,09	54/56
6Q-8018	Q-80	3700	148 000	592	61,00	0,10	56
6Q-801	Ø 2 - Q-80	5 000	220 000	904	75,00	0,10	-
6Q-1001	Ø 2 - Q-100	3 680	176 640	922	90,00	0,12	-
GALVANIZED RESINED							
20Q-6013	Hooks Q-60/13	6 000	540 000	918	46,60	0,04	-
20Q-7515	Hooks Q-75/15	5 000	450 000	1 013	58,00	0,04	**63**
STAINLESS STEEL A2							
6Q-459	Q-45	7 500	420 000	840	134,00	0,05	54/55/56/64
6Q-509	Q-50	7 500	420 000	924	205,00	0,06	54/55/56/64
6Q-639	Q-63	5 000	280 000	784	246,00	0,07	54/55/56/64
GAZ0010	Red fuel cell (80ml)						19,30 € B
	Compatible	HD 7900 - SD 9100 - 170 - 180 - 15 - Q 6774 - M3					

R



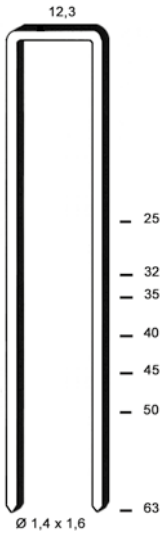
Code	Designation			kg/	€/1000 C	REP €	
COPPER							
6R-151	R-15	20 000	1 000 000	740	12,50	0,02	44/47
6R-181	R-18	20 000	900 000	747	13,20	0,02	44/47
6R-221	R-22	15 000	720 000	677	14,70	0,03	47
	Compatible	JK 561 - 32					

R-555

Code	Designation			kg/	€/1000 C	REP €	
COPPER							
R555-15	R555-15	24 000	1 152 000	933	22,90	0,02	45
R555-18	R555-18	20 000	1 000 000	850	24,50	0,02	45
	Compatible	JK 555					

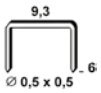
STAPLES

S



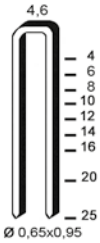
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6S-251	S-25	20 000	960 000	826	13,50	0,03	54
6S-321	S-32	20 000	1 200 000	1 224	15,90	0,03	54
6S-351	S-35	10 000	1 050 000	1 155	17,20	0,03	54
6S-401	S-40	10 000	900 000	1 134	18,80	0,04	54
6S-451	S-45	10 000	900 000	1 602	21,40	0,04	54
6S-501	S-50	10 000	780 000	1 568	23,50	0,04	54
6S-631	S-63	10 000	600 000	1 440	28,90	0,06	-
DIVERGENT GALVANIZED							
6S-251D	S-25	20 000	1 560 000	1 404	18,20	0,03	54
	Compatible	16 NC - S 4					

SP



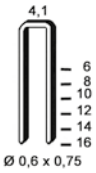
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6SP061	SP-06	5 000	480 000	14	3,30	0,01	-
	Compatible	SP 1906 - P3 - JK 16					

TB



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6TB061	TB-06	20 000	400 000	24	4,10	0,01	51
6TB081	TB-08	20 000	320 000	26	4,30	0,01	51
6TB101	TB-10	20 000	200 000	20	4,50	0,01	51
6TB121	TB-12	10 000	200 000	24	4,60	0,01	51
6TB141	TB-14	10 000	160 000	21	4,80	0,01	51
6TB161	TB-16	10 000	160 000	24	5,80	0,01	51
6TB201	TB-20	10 000	100 000	19	6,60	0,01	51
6TB251	TB-25	10 000	100 000	29	7,90	0,01	-
STAINLESS STEEL A2							
6TB049	TB-04	10 000	200 000	12	46,60	0,01	51
	Compatible	KL 4000					

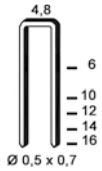
TK



Code	Designation			kg/	€/1000 C	REP €	
STANOX							
6TK061	TK-06	20 000	480 000	24	5,30	0,01	-
6TK081	TK-08	20 000	360 000	22	6,60	0,01	-
6TK101	TK-10	20 000	320 000	26	6,90	0,01	-
6TK121	TK-12	20 000	320 000	29	7,20	0,01	-
6TK141	TK-14	20 000	240 000	24	7,70	0,01	-
6TK161	TK-16	20 000	240 000	20	7,80	0,01	-
	Compatible	SJK - SJ 3020 - S1					

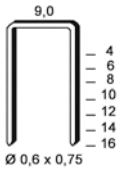
STAPLES

U



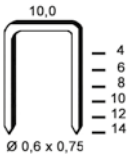
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6U-061	U-06	20 000	320 000	16	5,10	0,01	-
6U-081	U-08	10 000	380 000	19	5,30	0,01	-
6U-101	U-10	23 000	184 000	13	5,45	0,01	-
6U-121	U-11	18 000	180 000	13	5,70	0,01	-
6U-141	U-14	14 000	210 000	27	5,80	0,01	-
6U-161	U-16	14 000	210 000	21	6,00	0,01	-
	Compatible	74 - 40 - N 3					

V



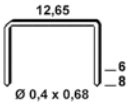
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6V-041	V-04	20 000	300 000	12	2,25	0,01	49/50
6V-061	V-06	10 000	360 000	18	2,40	0,01	49/50
6V-081	V-08	10 000	320 000	22	2,50	0,01	49/50
6V-101	V-10	10 000	240 000	19	2,75	0,01	49/50
6V-121	V-12	10 000	240 000	24	2,90	0,01	49/50
6V-141	V-14	10 000	220 000	24	3,30	0,01	49/50
6V-161	V-16	5 000	180 000	22	3,90	0,01	49/50
DIVERGENT							
6V-121D	V-12	10 000	150 000	17	4,50	0,01	49/50
6V-141D	V-14	7 500	112 500	14	4,60	0,01	49/50
STAINLESS STEEL A2							
6V-069	V-06	10 000	400 000	20	14,30	0,01	49/50
6V-089	V-08	10 000	300 000	18	15,10	0,01	49/50
6V-109	V-10	10 000	240 000	19	15,80	0,01	49/50
6V-149	V-14	10 000	220 000	12	18,20	0,01	49/50
	Compatible	KL 7100 - 7 - 71 -3G - 30 - L3G - C - G3 - Rino 7 - JK 670					

VF



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6VF041	VF-04	20 000	480 000	24	3,00	0,01	51
6VF061	VF-06	10 000	360 000	22	3,25	0,01	51
6VF081	VF-08	10 000	240 000	17	3,50	0,01	51
6VF101	VF-10	10 000	240 000	22	3,70	0,01	51
6VF121	VF-12	10 000	240 000	24	3,90	0,01	51
6VF141	VF-14	10 000	180 000	20	4,10	0,01	51
	Compatible	KL 1400					

VS

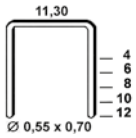


Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6VS061	VS-06	5 000	100 000	5	3,30	0,01	40
6VS081	VS-08	3 800	76 000	3	3,50	0,01	-

Code	Designation			kg/	€/blister C	REP €	
GALVANIZED							
6VS061BL	VS-06 blister 2860	1	20	3	10,30	0,01	40
	Compatible	26 - 66 - JK 1					

STAPLES

VX

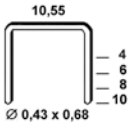


Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6VX041	VX-04	10 000	500 000	20	3,60	0,01	40
6VX061	VX-06	6 000	300 000	21	3,80	0,01	40
6VX081	VX-08	5 000	250 000	23	4,00	0,01	40
6VX101	VX-10	4 000	200 000	14	4,60	0,01	40
6VX121	VX-12	3 000	150 000	12	4,70	0,01	-

Code	Designation			kg/	€/blister C	REP €	
GALVANIZED							
6VX061BL	VX-06 blister 1000	1	20	2	6,10	0,01	40
6VX081BL	VX-08 blister 1000	1	20	2	6,45	0,01	40

Compatible Rapid 36 -53 - 253 - JT 21 - T 27

VZ

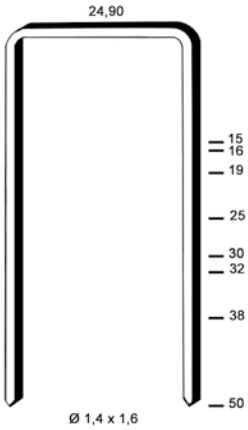


Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6VZ041	VZ-04	8 400	336 000	13	3,50	0,01	-
6VZ061	VZ-06	6 700	268 000	13	3,60	0,01	-
6VZ081	VZ-08	5 000	200 000	12	3,80	0,01	-
6VZ101	VZ-10	4 000	200 000	14	4,30	0,01	-

Code	Designation			kg/	€/blister C	REP €	
GALVANIZED							
6VZ061BL	VZ-06 blister 2800	1	20	3	10,30	0,01	-

Compatible 37 - Rap.19 - 135 - Roc.14

WC

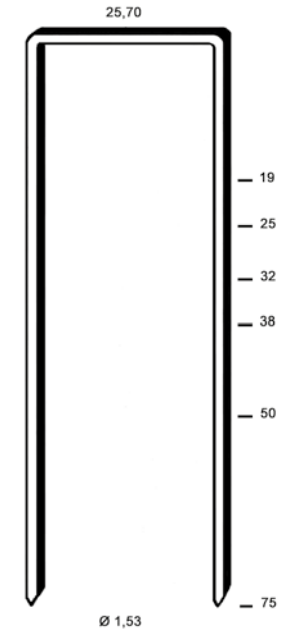


Code	Designation			kg/	€/1000 C	REP €	
BRIGHT							
6WC301	WC-30	10 000	900 000	990	18,30	0,03	58
GALVANIZED							
6WC161	WC-16	11 900	999 600	840	16,60	0,02	58
6WC191	WC-19	10 500	882 000	794	19,60	0,03	58
6WC251	WC-25	7 700	646 800	712	22,30	0,03	58
6WC321	WC-32	6 300	529 200	582	23,50	0,03	58
6WC381	WC-38	4 900	411 600	659	25,10	0,04	58
6WC501	WC-50	10 000	640 000	1 088	28,90	0,05	58
GALVANIZED DIVERGENT							
6WC151D	WC-15	12 600	882 000	741	20,50	0,02	58
ALUMINIUM DIVERGENT							
6WC158D	WC-15	10 000	840 000	235	40,50	0,01	58

Compatible 16 WC - 140 - S 2

STAPLES

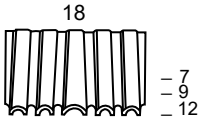
WD



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED RESINED							
6WD191	WD-19	8 000	672 000	638	21,40	0,03	-
6WD251	WD-25	6 400	537 600	640	23,50	0,03	-
6WD321	WD-32	5 400	453 600	621	24,50	0,04	-
6WD381	WD-38	4 000	336 000	504	28,90	0,04	59
6WD501	WD-50	3 200	268 800	538	46,60	0,05	59
6WD751	WD-75	2 800	235 200	565	109,00	0,06	59
6WD509	WD-50	3 600	324 000	648	79,50	0,05	59
6WD659	WD-65	3 500	315 000	157	99,00	0,05	59
6WD759	WD-75	3 300	277 200	665	108,00	0,07	59

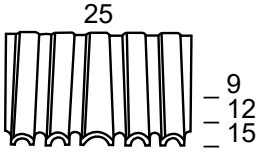
Compatible BK 25000 - 3764

WM18



Code	Designation			kg/	€/1000 C	REP €	
Mini-croco width 18 mm							
6WM071	WM18-07	32 600	1 956 000	978	33,40	0,02	60
6WM091	WM18-09	24 000	1 440 000	979	35,00	0,02	60
6WM121	WM18-12	19 000	1 140 000	1 072	36,30	0,03	60

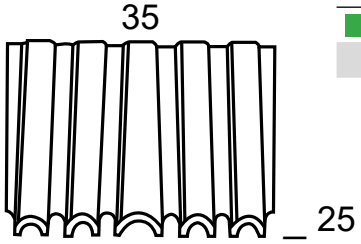
WN25



Code	Designation			kg/	€/1000 C	REP €	
Croco width 25 mm							
6WN091	WN25-09	18 000	1 080 000	1 004	53,50	0,03	60
6WN121	WN25-12	14 000	840 000	1 100	59,50	0,04	60
6WN151	WN25-15	12 000	720 000	1 080	74,50	0,04	60

Compatible CF - W - 110 - 3445 - 3446

WN35

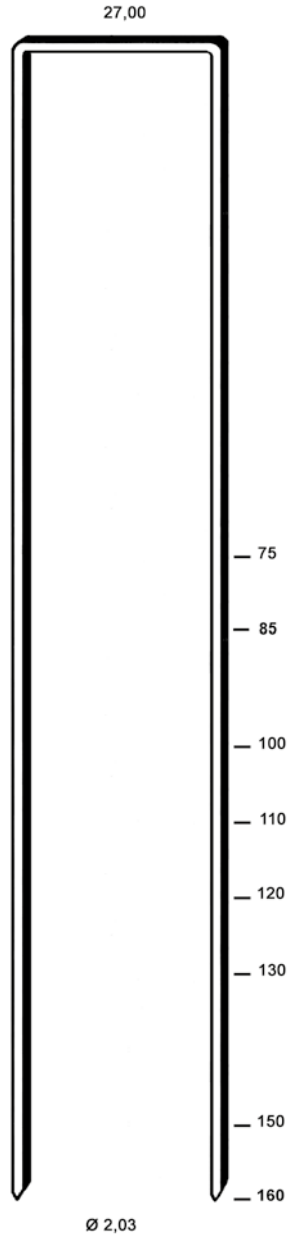


Code	Designation			kg/	€/1000 C	REP €	
Croco width 35 mm							
6WN251	WN35-25	5 000	200 000	760	132,00	0,09	60

Compatible 3447

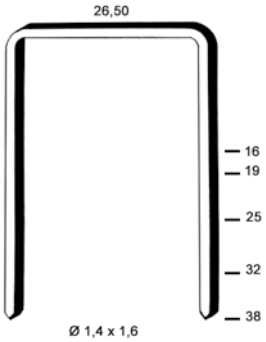
STAPLES

WP



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED RESINED							
6WP1001	WP-100	2 180	130 800	719	167,00	0,13	59
6WP1101	WP-110	1 450	104 400	626	174,00	0,14	59
6WP1201	WP-120	1 450	104 400	674	179,00	0,15	59
6WP1301	WP-130	1 450	104 400	731	195,00	0,17	59
6WP1501	WP-150	1 450	87 000	696	242,00	0,19	59
6WP1601	WP-160	1 450	87 000	742	262,00	0,20	59
STAINLESS STEEL A2							
6WP759	WP-75	2 900	174 000	748	260,00	0,10	59
6WP859	WP-85	2 180	156 960	691	289,00	0,11	59
6WP1009	WP-100	2 180	130 800	719	344,00	0,14	59
6WP1109	WP-110	1 450	104 400	626	383,00	0,14	59
6WP1209	WP-120	1 450	104 400	673	415,00	0,15	59
6WP1309	WP-130	1 450	104 400	679	441,00	0,15	59
6WP1509	WP-150	1 450	87 000	696	502,00	0,19	59
6WP1609	WP-160	1 450	87 000	742	534,00	0,20	59
	Compatible	BS 29000					

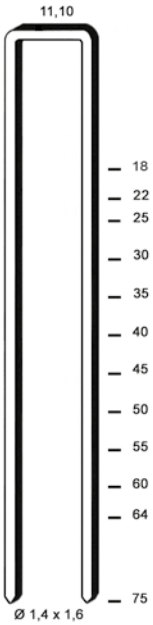
WS



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6WS161	WS-16	12 300	861 000	689	16,60	0,02	58
6WS191	WS-19	10 800	756 000	680	19,60	0,03	58
6WS251	WS-25	7 900	553 000	608	22,30	0,03	58
6WS321	WS-32	6 500	455 000	592	23,50	0,03	58
6WS381	WS-38	5 000	350 000	560	25,10	0,04	58
	Compatible	17 - P - W 5562 - JK 784					

STAPLES

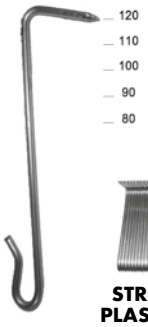
Z



Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED RESINED							
6Z-251	Z-25	15 000	945 000	766	13,50	0,02	54/55/64
6Z-301	Z-30	15 000	765 000	727	13,80	0,03	54/55/64
6Z-351	Z-35	10 000	630 000	687	15,60	0,03	54/55/56/64
6Z-401	Z-40	10 000	570 000	701	18,20	0,03	54/55/56/64
6Z-451	Z-45	10 000	560 000	773	23,50	0,04	54/55/56/64
6Z-501	Z-50	10 000	560 000	851	25,10	0,04	54/55/56/64
GALVANIZED 12µ							
6Z-451CE	Z-45	10 000	600 000	828	26,50	0,04	54/55/56/64
6Z-501CE	Z-50	10 000	600 000	912	28,10	0,04	54/55/56/64
6Z-551CE	Z-55	5 000	400 000	704	31,30	0,04	55/64
6Z-601CE	Z-60	5 000	400 000	744	34,50	0,05	55/64
6Z-641CE	Z-64	5 000	400 000	816	45,30	0,05	55/64
6Z-751CE	Z-75	5 000	400 000	956	59,50	0,06	64
DIVERGENT GALVANIZED RESINED							
6Z-181D	Z-18	23 800	1 713 600	1 114	23,50	0,02	56/64
6Z-221D	Z-22	20 600	806 400	589	26,50	0,02	56/64
6Z-251D	Z-25	17 500	700 000	560	28,90	0,02	54/ 56/64
6Z-351D	Z-35	12 700	609 600	701	36,00	0,03	54/55/56/64
STAINLESS STEEL A2							
6Z-409	Z-40	11 100	777 000	932	80,00	0,03	54/55/56/64
6Z-509	Z-50	9 500	532 000	830	96,50	0,04	54/55/56/64
	Compatible	KG 700 - 76 - 3431 - 3418 - 3432 - 3425					

STAPLES WITH GAS GALVANIZED				kg/	€/ C	REP €	
P6Z-251	Pack Z-25	3 000	3	2,5	113,00	0,06	56
P6Z-301	Pack Z-30	3 000	3	3,0	114,00	0,09	56
P6Z-351	Pack Z-35	2 000	2	2,3	79,50	0,06	56
P6Z-401	Pack Z-40	2 000	2	2,5	85,00	0,06	56
P6Z-451	Pack Z-45	2 000	2	2,8	95,50	0,08	56
P6Z-501	Pack Z-50	2 000	2	3,1	98,50	0,08	56
GAZ0020	Yellow fuel cell (30 ml)						19,30 € B

CROCHET D'ARDOISE



STRIPES IN PLASTIC BOX

Code	Designation			kg/	€/1000 C	REP €	
STAINLESS STEEL 17 %							
HOOK0802	HOOK 2,7 x 80	750	78 750	506	192,00	0,15	61
HOOK0902	HOOK 2,7 x 90	750	78 750	541	202,00	0,16	61
HOOK1002	HOOK 2,7 x 100	750	78 750	577	216,00	0,17	61
HOOK1102	HOOK 2,7 x 110	750	45 000	350	228,00	0,18	61
HOOK1202	HOOK 2,7 x 120	750	45 000	370	236,00	0,19	61
STAINLESS STEEL 18/10 BLACK							
HOOK0804B	HOOK 2,7 x 80	750	78 750	506	371,00	0,15	61
HOOK0904B	HOOK 2,7 x 90	750	78 750	541	387,00	0,16	61
HOOK1004B	HOOK 2,7 x 100	750	78 750	577	420,00	0,17	61
HOOK1104B	HOOK 2,7 x 110	750	45 000	350	436,00	0,18	61
HOOK1204B	HOOK 2,7 x 120	750	45 000	370	465,00	0,19	61

COMPATIBILITY CHART

ALSAFIX	PAGE	ARROW	ATRO-BOSTITCH	BEA	DEWALT	DUO-FAST	HAUBOLD	HIKAKU	HOLZ-HER	KIHLBERG
A	66		80/JK680	80		80	KL800		3404	JK680
AD	66		84/SBNK	384		84				
AK	67		JK 779			68 / 65	KL9000			JK779
AR-1	67		AR-1							
B	67		35/A	35		35		35		JK560
BA	67		SB103020							
BC	67	T20/T25/MT25								
BM	68		SW 9040							
CADRE 10	68									
CADRE 11	68									
CRAMPS	68									
D	68		SB 5019	95		50	KL900		2745/3405	JK64
E	69		90	90		18	KL6000	3004	2750/3423	JK781
EM	69						KL5000		3755	
ES	69									
FB	70		STCR 5019							JK694
G	70		W18							JK782
GB	70						KL500		3424-3413-3761	
GX	70			1310						
H	71		92/SL5035	192						JK664
HB	71		98	98		33				JK689
HR 18	71									
HR 45	71									
JK 590	72									JK590
K	72		97/SX5035							
L	72		100-S5	14-155			KG7000	5008		JK783
LAMELLE	73									
MV	73									
O	73		93	97		34			2747/2748	JK690
81P	73									
P	74		SP 5019							
PB	74									
PF	74	ET50/T50/T55/HT50					KL1100			JK671
PM	74		SB3020	72						
Q	75			170-180		15	HD7900/SD9100			
R	75		32	32		32				JK561
R555	75									JK555
S	76		16NC-S4							
SP	76		SP 1906							JK16
TB	76						KL4000			
TK	76		SJK-SJ3020			SJK				
U	77		74			40				
V	77		7/72	71		3G-30	KL7100			JK670
VF	77						KL1400			
VS	77									JK1
VX	78	JT21/T27/T30								
VZ	78		37							
WC	78		16WC-S2	140						
WD	79						BK2500		3764	
WM18	79			WM						
WN25	79		CF	W		110	WN25		3445-3446	
WN35	79			MAXI W			WN35		3447	
WP	80		S1	246			BS29000		BS	
WS	80					17				JK784
Z	81				D51430	76	KG700		3431/32/18/25	
CROCHET ARDOISE	81									

COMPATIBILITY CHART

ALSAFIX	PAGE	MAKITA	METABO	OMER	PASLODE	PREBENA	ROCAFIX	RAPID	SENCO	DIVERS
A	66			80	W 130	A	12	12	AT (80)	
AD	66			84		AD				
AK	67			65		AG				
AR-1	67			Roll A						
B	67			35	35	B			35	
BA	67									
BC	67						7			
BM	68			34 L		BM				
CADRE 10	68									
CADRE 11	68									
CRAMPS	68									
D	68			50	PW	D			F (S5)	
E	69	AT638		90		E			L (N4450)	
EM	69									
ES	69		TAE 30			ES	14	606		
FB	70			B10		FB				
G	70			SG44		G		44	M (G4450)	
GB	70			500			44			
GX	70				GS 16	GX				
H	71			92	I 870					
HB	71			98		HB				
HR 18	71			SR8						
HR 45	71									
JK 590	72			590						
K	72					K				
L	72			M1/M2	S106	L			N (G5562)	
LAMELLE	73									
MV	73									
O	73			4097	N 590	O		137		
81P	73			81P						
P	74				W50	P			J (5)	
PB	74			736	Rapid 73	PB				
PF	74	T 221 DW		T50	Rapid 11	PF	4	11/140	A (11)	
PM	74			64/62		PM	2		B (3)	
Q	75			M3					Q (Q6774)	
R	75			32	32				32	
R555	75			Roll D						
S	76			S4		S				
SP	76									
TB	76						KL4000			
TK	76			SJK		TK			A (N3)	
U	77					U			A	
V	77			3G	L3G	V			C (G3)	
VF	77			68						
VS	77					VS				26
VX	78		TAE 18/19/20	153	3	VX	1/3	53/15		
VZ	78			113		VZ		13/19/37		
WC	78			WS		WC				
WD	79									
WM18	79			Mini CF						
WN25	79			CF		WN			W	
WN35	79			Jumbo CF						
WP	80			S29		WP			BS	
WS	80			WP		WS			P (W5562)	
Z	81			700		Z				
CROCHET ARDOISE	81									

Nails

NAILS

Manual nailers	84
Electric nailers	84
Pneumatic nailers for mini brads	84
Pneumatic nailers for coils nails	88
Pneumatic coils wood nails nailer	92
Pneumatic nailers for 20° strips nails	93
Pneumatic nailer for decking	94
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Pneumatic nailers for metal connectors fasteners	95
High pressure pneumatic nailers	96
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MANUAL NAILERS

Mod. PN-C2

H W L
L 248
W 82
H 122

1,20 kg

5-8 bars

0,22 l

Replace hammer.
shot the nailer quickly and easely

- O-ring kit (12B02532)

code **12PNC2W**
428 € B

With BOX-1

code **12PNC2WB**
486 € B

3 noses included :	Ø head max	Ø wire	nails lenght
Large	15,2 mm	4,9 - 7,5 mm	100 - 180 mm
Magnetic	8,7 mm	2,9 - 4,1 mm	50 - 90 mm
Finition	4,9 mm	2,0 - 3,3 mm	32 - 64 mm

ELECTRIC NAILERS

Mod. SKN 30 E

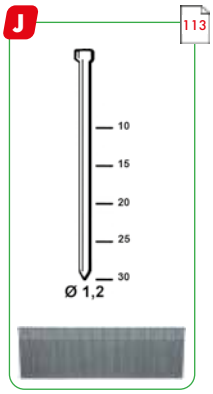
H W L
L 204
W 55
H 180

1,40 kg

110

2300 W
230 V

J



Galvanized
Stainless A2
Aluminium

Designed for :
Framing, plates, winow profile, panels, baseboard, small cladding,...

Can be use in hard and soft wood

code **13ME30**
416 € B
+ DEEE 0.10 €

With BOX-1

code **13ME30B**
475 € B
+ DEEE 0.10 €

MINIBRADS - BRADS PNEUMATIC NAILERS

Mod. AL-35 P1

H W L
L 240
W 44
H 162

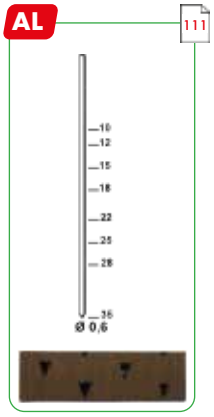
0,90 kg

100

4-7 bars

0,34 l

AL



Designed for :
Invisible fixation, friezes, frames, deco, mirrors,...

- O-ring kit (12B02428)
- servo (12B02516)

code **12B2335**
489 € B

With BOX-1

code **12B2335B**
547 € B

Mod. JA-30 P1

L 247
W 42
H 165

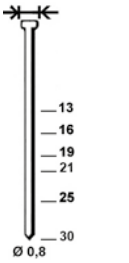
0,87 kg

130

4-7 bars

0,37 l

JA 114



Designed for :
Glazing bead fixing ,paneling, offices, bars, boats, trailers, coffins.

Galvanized
Stainless A2

code **101B2130**
279 € B

code **101B2130B**
338 € B

Mod. J-35 P1

L 261
W 60
H 220

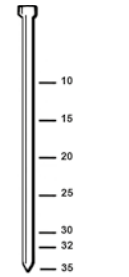
1,10 kg

100

5-8 bars

0,55 l

J 113



Designed for :
Glazing bead fixing ,paneling, offices, bars, boats, trailers, coffins.

Galvanized
Stainless A2
Aluminium

- O-ring kit (12B02426)
- servo (12B02524)

code **12B1835**
215 € B

With BOX-1

code **12B1835B**
275 € B

Mod. J-50 SVN P2

L 285
H 68
W 222

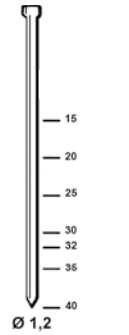
1,35 kg

105

5-7 bars

0,43 l

J 113



Designed for spacial invisible winows fixation

Galvanized
Stainless A2
Aluminium

code **101SGN40A**
643 € B

With BOX-1

code **101SGN40AB**
714 € B

BRADS PNEUMATIC NAILERS

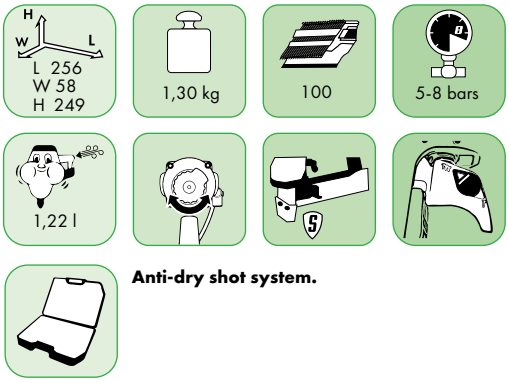
Mod. J-55 P1

code **12B1855**
289 € B

With BOX-1

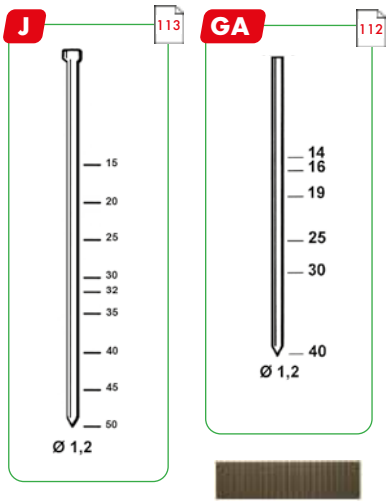
code **12B1855B**
347 € B

- O-ring kit (12B02427)
- servo (12B02534)



Anti-dry shot system.

Designed for fixing baseboard, carpentery, stand, molding,...
Can be used for normal and head less nails



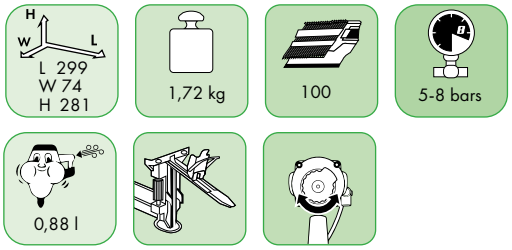
Galvanized
Stainless A2
Aluminium

Mod. N-64 P1

code **12B1664**
536 € B

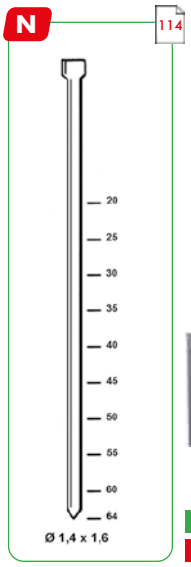
With BOX-1

code **12B1664B**
594 € B



Designed for :
Glazing bead fixing ,paneling, offices, bars, boats, trailers, coffins.

- O-ring kit (12B02425)
- servo (12B02504)



Galvanized
Stainless A2

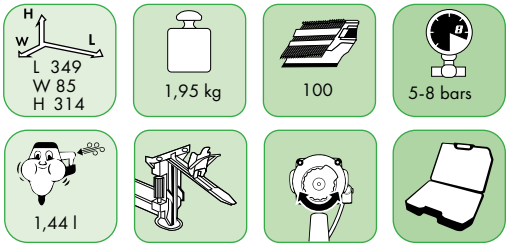
Mod. DA-64 P1

code **12A3464**
609 € B

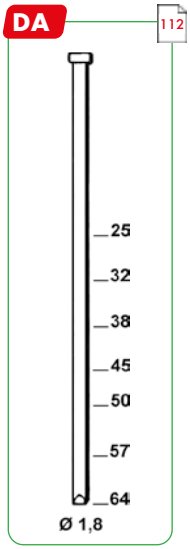
With BOX-2

code **12A3464B**
704 € B

- O-ring kit (12B02424)
- servo (12B02504)



Arrangement ,
carpentry,
stairs ,
floor .



Galvanized
Stainless A2
Aluminium

Mod. AP 50 P2

L 377
W 98
H 294

2,65 kg

90

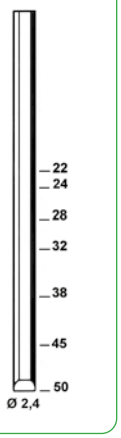
5-8 bars

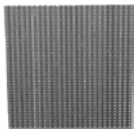
1,40 l

Designed for windows carpentery

SD

115





Aluminium

code **10AP502**

1 326 € B

With BOX-2

code **10AP502B**

1 388 € B

Mod. T 32 P1

L 290
W 77
H 250

1,90 kg

80

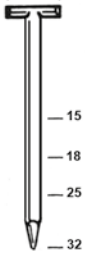
5-8 bars

1,00 l

Designed for fixation of hoops on barrel

T

115



Galvanized

code **15T2232**

1 235 € B

With BOX-2

code **15T2232B**

1 306 € B

Mod. T 64 P1

L 320
W 93
H 283

2,84 kg

70

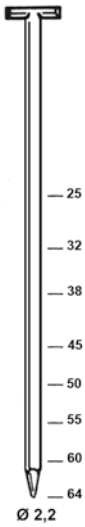
5-8 bars

1,39 l

Designed for fixation of crates, pallets, floors

T

115



Galvanized

code **12T2264**

847 € B

With BOX-2

code **12T2264B**

918 € B

- O-ring kit (12B02522)
- servo (12B02507)

PNEUMATIC COILS NAILERS

Mod. C 31/45 P2

L 294
W 116
H 276

2,20 kg

120

5-8 bars

1,06 l

- O-ring kit (12B02435)
- servo (12B02504)

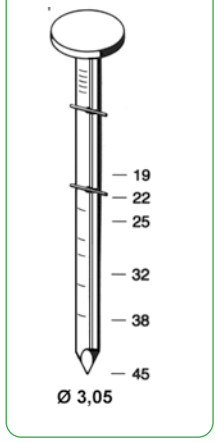
code **C31045P2**
597 € B

With BOX-2

code **C31045P2B**
684 € B

Designed for :
Roffing shingles

ROOFING 117



- Galvanized
- Stainless A2
- Stainless A4

Extra large head of 10 mm nails.

Mod. C 28/50 P1

L 258
W 136
H 305

1,93 kg

200

4-7 bars

1,50 l

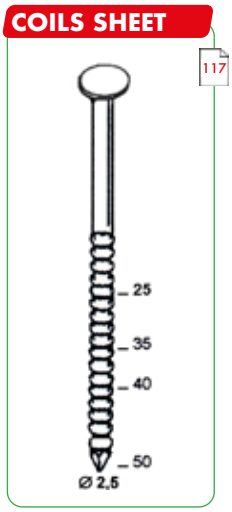
code **105C2850H**
1 071 € B

With BOX-2

code **105C2850HB**
1 173 € B

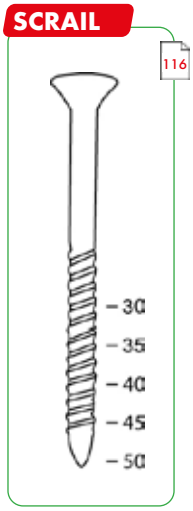
Designed for standing seam fixation

COILS SHEET 117



- Stainless A2
- Stainless A4

SCRAIL 116



- HDG
- Fastcoat

Mod. C 21/50 P1

L 305
W 128
H 285

1,93 kg

400

5-8 bars

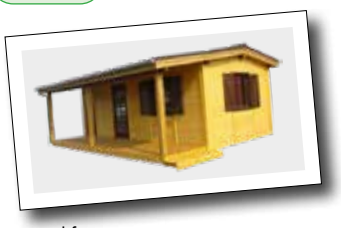
1,65 l

code **12C2150**
796 € B

With BOX-2

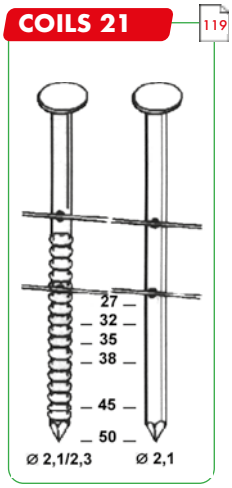
code **12C2150B**
857 € B

- Protective tip (12B01297)
- Angle tip (12B01713)
- O-ring kit (12B02431)
- servo (12B02504)



Designed for :
Chalets, cladding, lathing, sheathing, crates,...

COILS 21 119



- Galvanized
- Stainless A2

PNEUMATIC NAILERS FOR COILS NAILS

Mod. C 28/70 P1

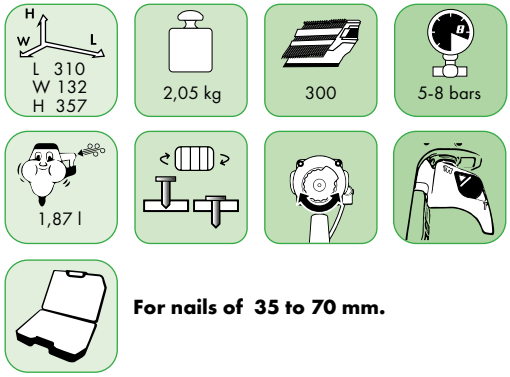
code **12C2965**

837 € B

With BOX-2

code **12C2965B**

918 € B



For nails of 35 to 70 mm.

Designed for carpenters
Chalets, cladding, lathing, sheathing, crates,.. Inside and outside uses

- protective tip (12B01768)
- angle tip (12B01769)
- O-rings (12B02433)
- servo (12B02512)

Mod. C 38/90 P1

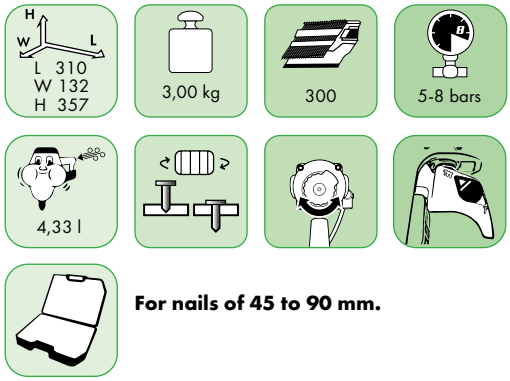
code **12C3890**

980 € B

With BOX-3

code **12C3890B**

1 051 € B



For nails of 45 to 90 mm.

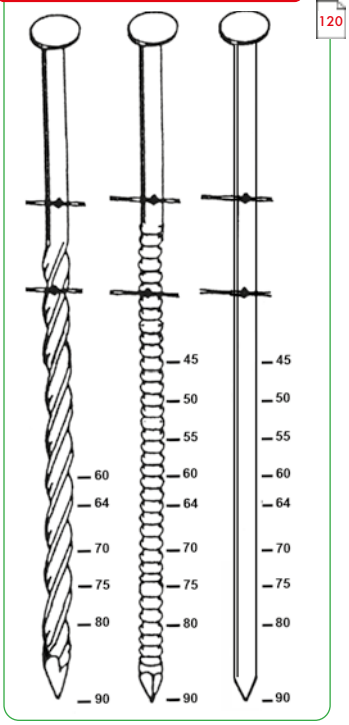
Designed for :
Chalets, cladding, lathing, sheathing, crates,pallets..
Inside and outside uses

Hanging ring (ANNEAUM8)

- protective tip (12B00583)
- angle tip (12B02063)
- O-rings (12B02439)
- servo (12B02511)

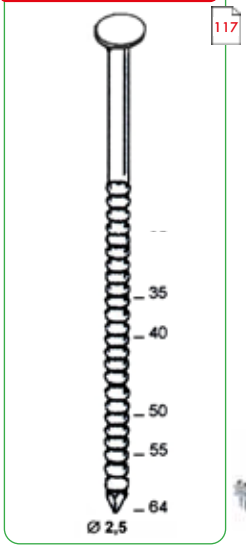
COILS 23-25-28-31

120



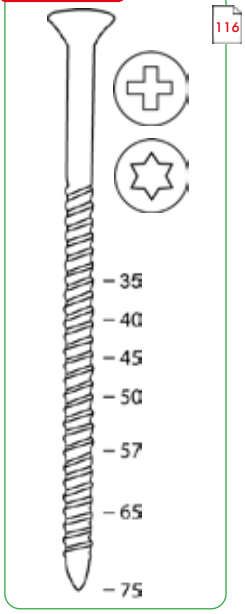
COILS SHEET

117



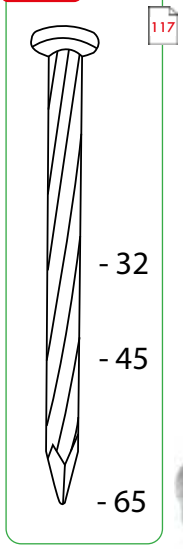
SCRAIL

116



FAP

117



- Bright
- Stainless A2
- Stainless A4
- Galvanized
- HDG
- FasCoat

PNEUMATIC NAILERS FOR COILS NAILS

Mod. C 23/55 P1

L 269
W 132
H 273

2,63 kg

350

5-8 bars

1,70 l

Hanging ring (ANNEAUM8)

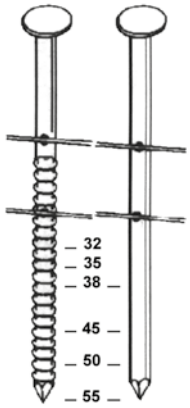
code **12C2357**
827 € B

With BOX-2

code **12C2357B**
888 € B

- O-rings (12B02432)
- servo (12B02509)
- piston (12B01900)
- bumper (12B01912)

BO 119



Bright
Galvanized
Stainless A2

Mod. C 29/70 P1

L 307
W 131
H 322

3,67 kg

300

5-8 bars

2,69 l

For nails of 45 to 70 mm.

Hanging ring (ANNEAUM8)

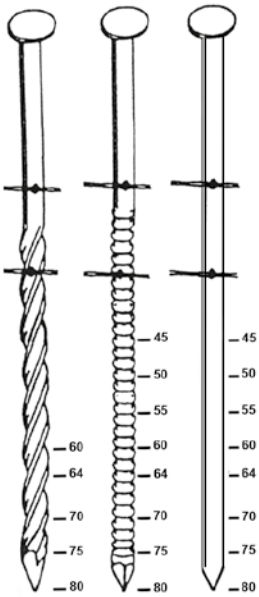
code **12C2970**
918 € B

With BOX-2

code **12C2970B**
980 € B

- O-rings (12B02434)
- servo (12B02509)
- piston (12B01899)
- bumper A (12B01849)
- bumper B (12B01850)

COILS 23-25-28-31 120



Bright
Galvanized
Stainless A2

Mod. C 33/80 P1

L 341
W 132
H 364

3,80 kg

300

5-8 bars

3,68 l

For nails of 45 to 80 mm.

Hanging ring (ANNEAUM8)

code **12C3383**
918 € B

With BOX-3

code **12C3383B**
990 € B

- O-rings (12B02437)
- servo (12B02509)
- piston (12B01841)
- bumper A (12B01849)
- bumper B (12B01850)

Designed forfixing crates and pallets

PNEUMATIC NAILERS FOR COILS NAILS

Mod. C 38/100 EPAL

L 338
W 153
H 418

5,25 kg

300

5-8 bars

4,68 l

For nails of 55 to 100 mm.

code **12C38100**

1 173 € B

Hanging ring (ANNEAUM8)

Designed forfixing crates and pallets

- O-rings (12B02438)
- servo (12B02509)
- piston (12B01225)
- bumper (12B00493)

Mod. C 38/130 P1

L 338
W 154
H 479

5,80 kg

225

5-8 bars

5,10 l

For nails of 75 to 130 mm.

code **12C38130**

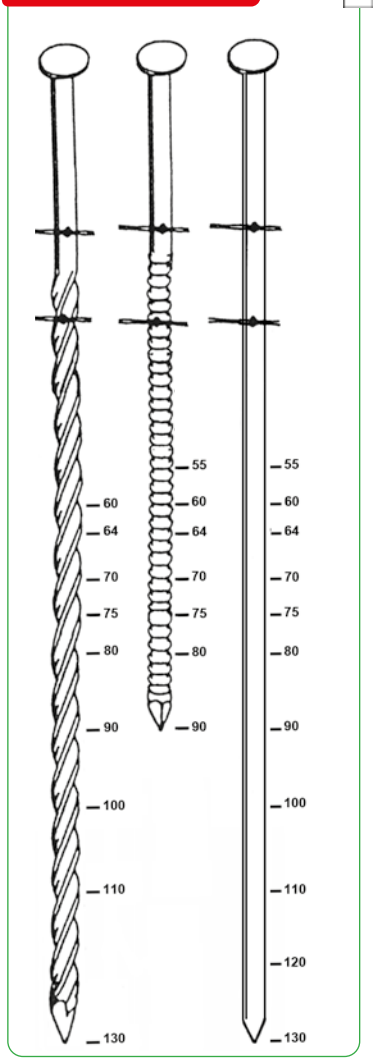
1 755 € B

Hanging ring (ANNEAUM8)

- O-rings (12B02438)
- servo (12B02509)
- piston (12B00481)
- bumper A (12B00493)
- bumper B (12B00494)

COILS 31-34-38

120



- Bright
- Galvanized
- Stainless A2

PNEUMATIC NAILERS FOR COLLATED WOODEN NAILS

Mod. LL 37/65 P1

H W L
L 275
W 130
H 322

2,40 kg

ø 3,7 mm

code **101F44AC**
776 € A

code **101F44ACB**
816 € A

Version with BOX-2

Made for the wooden nails Lignoloc ®
Designed for the carpenters and the joiners.
Used as well in internal construction as outside.

LIGNOLOC®

118

- 38
- 50
- 55
- 60

Wood

Mod. LL 53/90 P1

H W L
L 369
W 142
H 387

3,95 kg

ø 4,7 - 5,3 mm

code **101F60LL**
1 265 € A

code **101F60LLB**
1 337 € A

Version with BOX-3

Made for the wooden nails Lignoloc ®
Designed for the carpenters and the joiners.
Used as well in internal construction as outside.

LIGNOLOC®

118

- 58 -
- 75
- 78
- 90

Wood

PNEUMATIC NAILERS FOR 20° STRIPS NAILS

Mod. F 38/100 P1

code **12A22100**

582 € B

L 529
W 139
H 369

3,60 kg

65

5-8 bars

2,27 l

For nails of 50 to 100 mm - ø 2,9 to 3,8 mm.

- protective tip (126C0046)

Mod. F 42/130 P1

code **12A22130**

1 020 € A

L 553
W 144
H 478

6,20kg

55

6-8 bars

4,26 l

For nails of 90 to 130 mm - ø 3,1 to 3,8 mm.

Hanging ring (ANNEAUM8)

- O-rings (12B02422)
- servo (12B02509)
- piston (12B00755)
- bumper A (12B00493)
- bumper B (12B00494)

Mod. F 50/160 P1

code **12A22160**

1 214 € A

L 553
W 144
H 478

6,90 kg

55

6-8 bars

4,96 l

For nails of 100 to 160 mm - ø 3,8 to 4,6 mm.

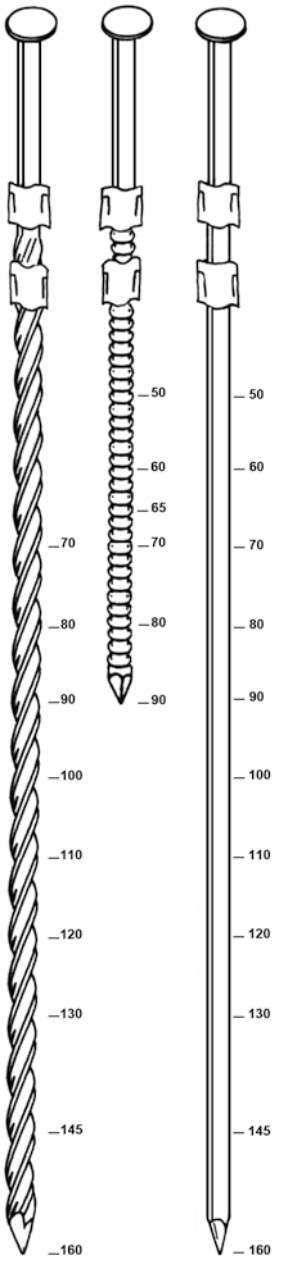
Hanging ring (ANNEAUM8)

- O-rings (12B02422)
- servo (12B02509)
- piston (12B001246)
- bumper A (12B00493)
- bumper B (12B00494)

Bright
Galvanized
Stainless A2

20°

121

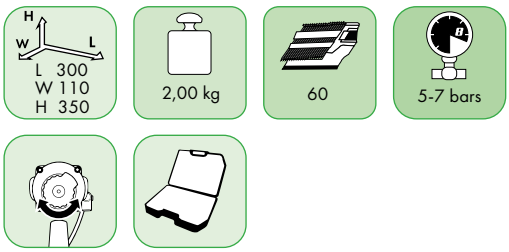


PNEUMATIC NAILER FOR INVISBLE DECKING CLIPS

Mod. InvisiDeck F36

code **19F36INV**

1 255 € B



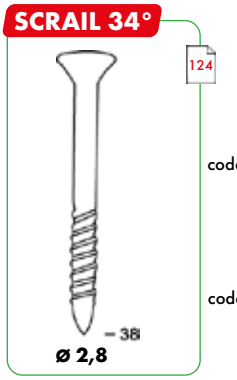
SECURED STOP - ALWAYS SAME SPACE

Etape 1 : Place the clip into the groove.

Etape 2 : Fixation of the clip by the nails.

Etape 3 : Fixation of the next blade

SCRAIL 34°



FasCoat

code : I-CLP **1,40 €** C

code : GCUTTER **133 €** C

NAILER FOR METAL ROOF ON WOOD RoofLoc®

Mod. RL 40/75 P1

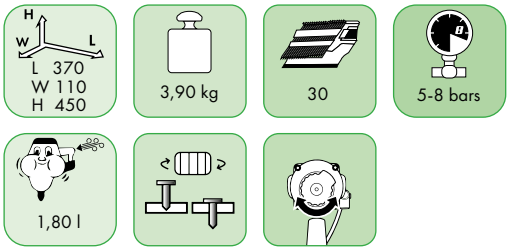
code **101F58AC**

776 € A

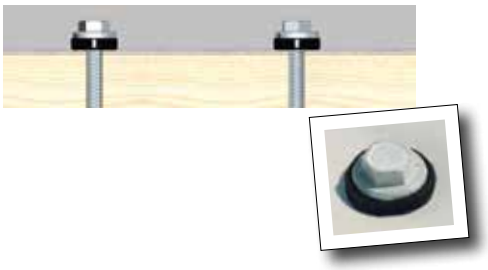
With BOX-3

code **101F58ACB**

816 € A



Design for fastening metal roofing or wall on wood structure.
Nail your screw with the scrail special EPDM sealing



SCRAIL RL

FasCoat

Stainless A2

PNEUMATIC NAILERS FOR 34° STRIPS NAILS

Mod. D 38/100 P1

code **D38100P1**

582 € B

L 470
W 150
H 374

3,90 kg

75

5-8 bars

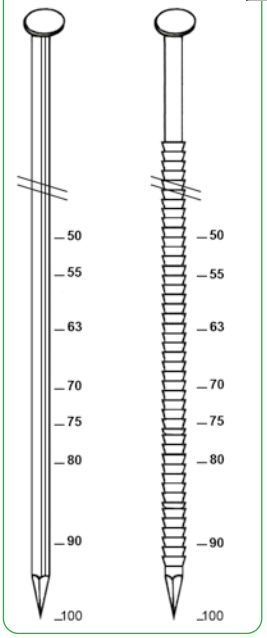
3,00 l

For nails of ø 2,8 to 3,1.

Designed for wood construction

- protective tip (126C0046)

34° 124



- Bright
- Galvanized
- HDG
- FasCoat
- Stainless A2
- PDC
- PDC galva

PNEUMATIC NAILER FOR METAL CONNECTOR AND JOIST HANGER

Mod. F 40/60 P1

code **12A2260M**

816 € B

With BOX-2

code **12A2260MB**

878 € B

L 352
W 108
H 366

2,55 kg

27

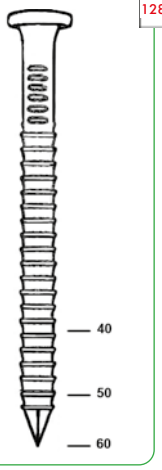
5-8 bars

1,73 l

Hanging ring (ANNEAUM8)

- O-rings (12B02423)
- servo (12B02508)

ANCRAGE 25° 128



- Galvanized

Mod. C 41/65 P1

code **12C3365M**

1 082 € B

With BOX-2

code **12C3365MB**

1 173 € B

L 278
W 100
H 317

2,30 kg

100

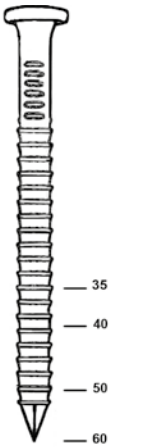
5-8 bars

1,60 l

Hanging ring (ANNEAUM8)

- O-rings (12B02436)
- servo (12B02505)

MAX 41 128



- Galvanized

HIGH PRESSURE PNEUMATIC NAILERS

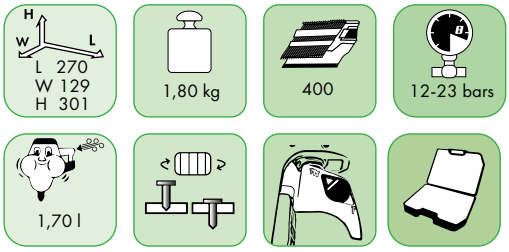
Mod. BOIS HN 65S

code **HN65S**

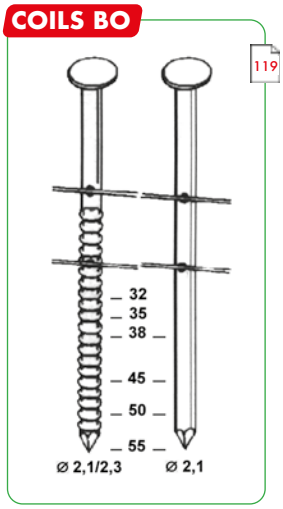
1 100 € A

Designed for:
Wood constriction, cladding, sheathing, lathing,...

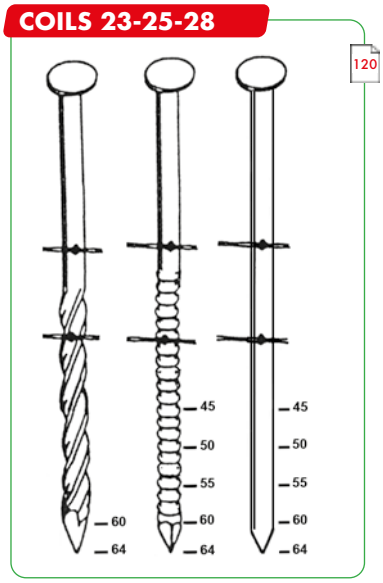
- Bright
- Galvanized
- FasCoat
- Stainless A2



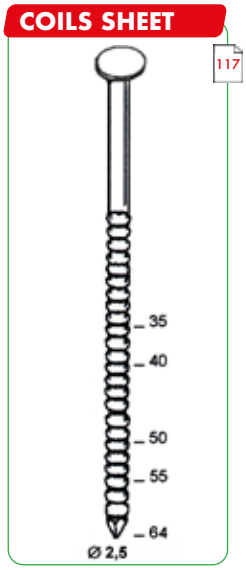
COILS BO



COILS 23-25-28



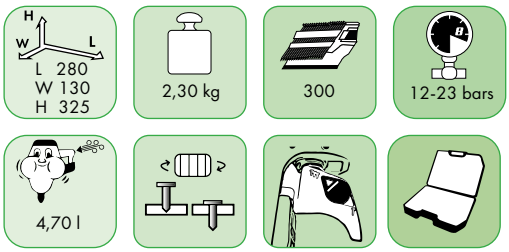
COILS SHEET



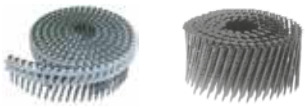
Mod. BOIS HN 90 F

code **HN90F**

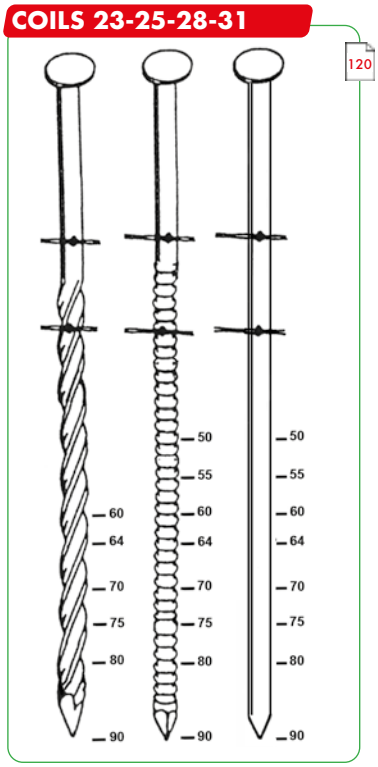
1 200 € A



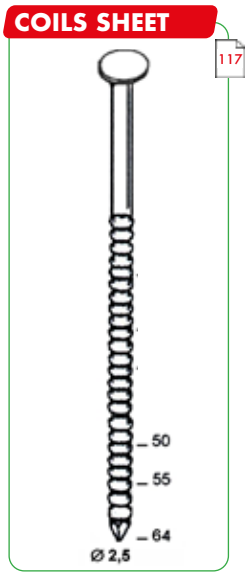
Designed for heavy duty work with high pressure up to 23 bars



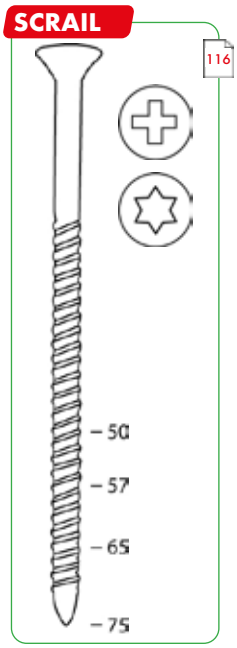
COILS 23-25-28-31



COILS SHEET



SCRAIL



- Bright
- Galvanized
- FasCoat
- Stainless A2

- protective tip (HN10817)

HIGH PRESSURE PNEUMATIC NAILERS

Mod. BOIS HN 65 J2

code **HN65J2**

1 100 € A

L 291
W 102
H 291

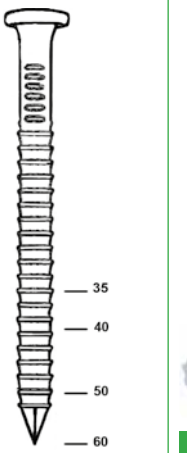
2,00 kg

100

12-23 bars

1,40 l

MAX 41 128



Galvanized

Designed for fixing metal connector, joist hanger, bracket,...

Mod. HS 130

code **HS130**

1 850 € A

L 565
W 85
H 427

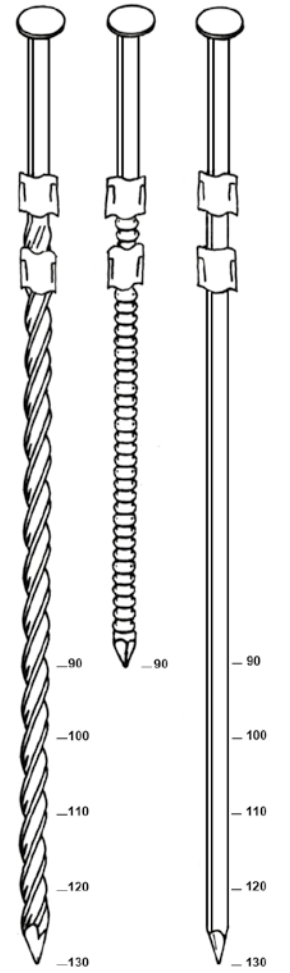
4,30 kg

64

17-23 bars

5,40 l

20° 121



Designed for heavy duty work with high pressure up to 23 bars in wood construction

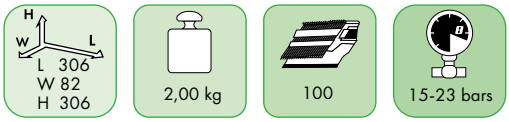
Bright
Galvanized
Stainless A2

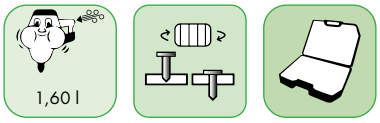
HIGH PRESSURE PNEUMATIC NAILERS

Mod. HN 25 C2

code **HN25C2**

1 150 € A

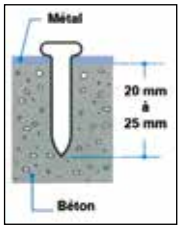


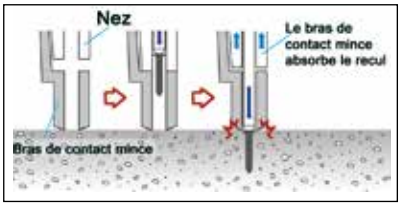


CP-C6 131

Bright

Designed for heavy duty work with high pressure up to 23 bars fixation of wood or metal on concrete or metal



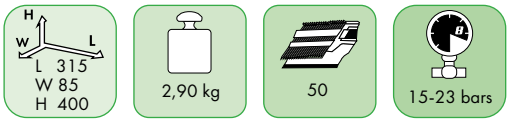


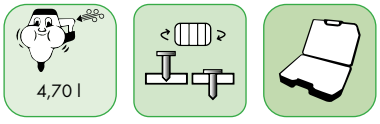
Only 6 mm spacing to edge nailing

Mod. HN 120

code **HN120A**

1 300 € A



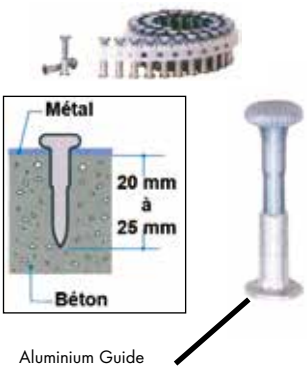


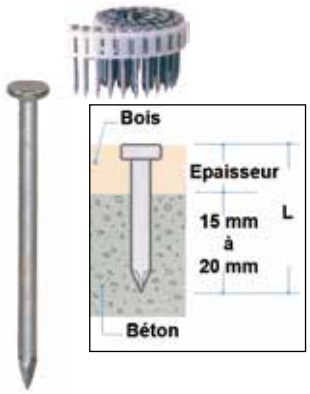
CCP **CP-W8** 131

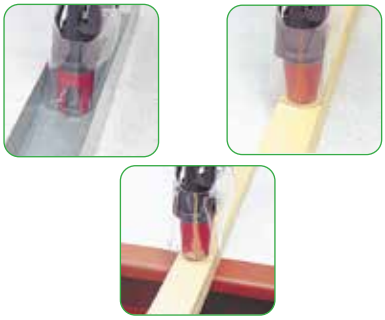
Bright

Designed for heavy duty work with high pressure up to 23 bars fixation of wood or metal on concrete or metal

metal on concrete	wood on concrete
Coils CP-W8 from 22 to 25 mm	Coils CP-C8 et Coils CCP from 22 to 65 mm







3 non marking tips :
- metal on concrete (HN10292)
- wood on concrete (HN10293)
- wood on metal (HN10330)

WOOD GAS NAILERS

Mod. J-50 G2

H L W
L 320
W 86
H 285

2,30 kg

100

7.2 V
2.5 Ah
Li-ion

Carpentery, molding, plinth, freizes,...

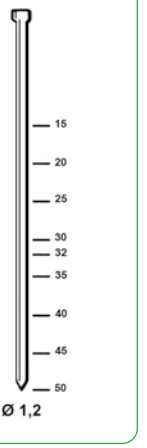
code **12B1850A1**

776 € B

+ DEEE 0.39 €

Delivered in a plastic case with 2 batteries and 1 charger

J + 113



yellow fuel cell GAZ0020

Galvanized

Stainless A2

- protective tip (12B02815)

Mod. 20/64 G2

H L W
L 320
W 86
H 280

2,16 kg

100

7.2 V
2.5 Ah
Li-ion

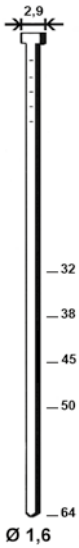
code **12A2064A1**

775 € B

+ DEEE 0.38 €

Delivered in a plastic case with 2 batteries and 1 charger

BRADS 20° + 111



yellow fuel cell GAZ0020

Galvanized

Stainless A2

Mod. F 22/35 G2

H L W
L 327
W 137
H 309

2,30 kg

36

7.2 V
2.5 Ah
Li-ion

Designed for standing seam fixation

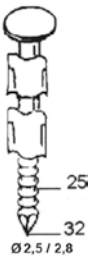
code **12AG2235A1**

1 060 € B

+ DEEE 0.40 €

Delivered in a plastic case with 2 batteries and 1 charger

JDB + 127



yellow fuel cell GAZ0020

HDG

Stainless A2

WOOD GAS NAILERS

Mod. F 90 G1

code **12A2290N**

1 080 € B

+ DEEE 0.47 €

Delivered in a plastic case with 2 batteries and 1 charger

H W L
L 374
W 108
H 378

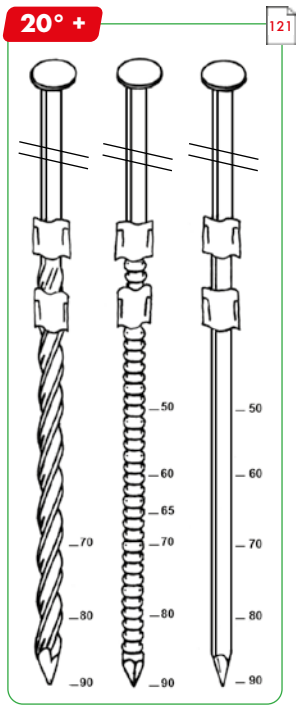
3,42 kg

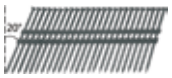
60

6 V NiMh

Deisgned for :
Chalets, cladding, lathing, sheathing, crates, pallets.. Inside and outside uses

20° + 121





red fuel cell GAZ0010

- Bright
- Galvanized
- Stainless A2

Mod. D 90 G2

code **12AG3490**

1 080 € B

+ DEEE 0.48 €

Delivered in a plastic case with 2 batteries and 1 charger

- protective tip (12B02599 + 12B02600)

H W L
L 374
W 108
H 378

3,42 kg

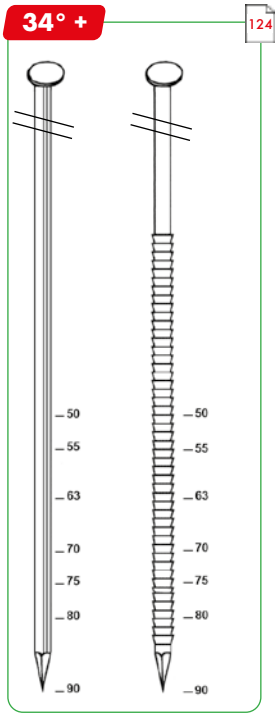
60

7.2 V 2.5 Ah Li-ion

> Emergency charge :
2 minutes -> 200 shots
> 8000 shots per battery
> LED indicator

Deisgned for :
Chalets, cladding, lathing, sheathing, crates,- pallets.. Inside and outside uses

34° + 124



red fuel cell GAZ0010

- Bright
- Galvanized
- HDG
- FasCoat
- Stainless A2
- PDC
- PDC galva

Mod. F 40/65 G2

code **12AG3465MC**

1 190 € B

+ DEEE 0.50 €

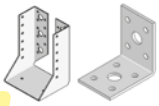
H W L
L 425
W 108
H 393

4.02 kg

30

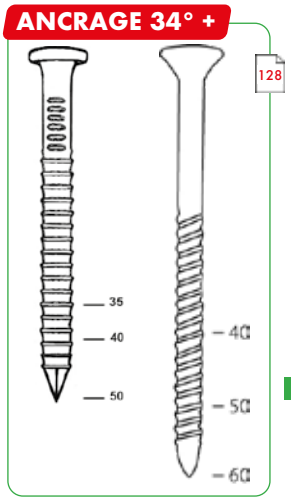
7.2 V 2.5 Ah Li-ion

Designed for fixing metal connector, joist hanger, bracket,...



Delivered in a plastic case with 2 batteries and 1 charger

ANCRAGE 34° + 128



red fuel cell GAZ0010

- Galvanized

CONCRETE GAS NAILERS

Mod. C 40 G2

code **12TG3038N**

1 080 € B
+ DEEE 0.49 €

- magnetic nose (12B02942)

H L W
L 432
W 130
H 385

3,80 kg

40

7.2 V
2.5 Ah
Li-ion

> Emergency charge :
2 minutes -> 200 shots
> 8000 shots per battery
> LED indicator
> Perfect balance
> Slim nose
> 85 joules

Designed for plaquiste, electrician, plumber fixation of plaster board rails, wood on concrete, hook, wood on metal,...

TI-1000 129

blue fuel cell PO55210

Galvanized

Washer 130

Delivered in a plastic case with 2 batteries and 1 charger

Mod. CIP 220

code **12CIP220**

1 030 € B
+ DEEE 0.43 €

H L W
L 341
W 107
H 533

3,0 kg

6 V
NiMh

CIP 152

blue fuel cell PO55210

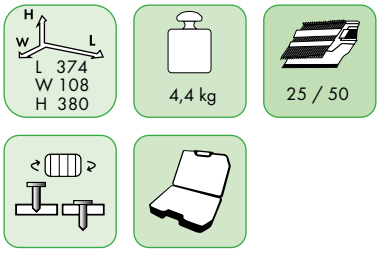
Delivered in a plastic case with 2 batteries and 1 charger

CONCRETE GAS NAILERS ACCESSORIES

Code	Designation	€/1 B	
for G2 models			
12BAT7V	Battery 7,2 V - 2,5 Ah Li-ion	131,00	+ DEEE 0.11 €
12KITCH2	Kit charger / adaptator	119,00	+ DEEE 0.03 €
for J-50 G1, 20/64 G1, F 22/35 G1, D 90 G1, F 90 G1, F 40/65 G1 and C 40 G1			
12BAT6V	Battery 6 V - 1,65 Ah NiMh	73,00	+ DEEE 0.12 €
12KITCHA	Kit charger / adaptator	35,00	+ DEEE 0.02 €
for J-50 G1, 20/64 G1, F 22/35 G1, D 90 G1, F 90 G1, F 40/65 G1 , C 40 G1 + G2 and TRAK-IT C5			
KITENTTI	Maintenance kit (1 spray + 1 cleaning spray + 1 manual + 1 wrench)	32,00	
Fuel cell			
GAZ0010	Red fuel cell (80ml)	19,30	
PO55210	C40G1/C40 G2/ CIP220 fuel cell	20,50	
PO65100	C4 fuel cell	31,10	
PO65310	C5 fuel cell	24,20	
GAZ0020	Yellow fuel cell (30ml)	19,30	

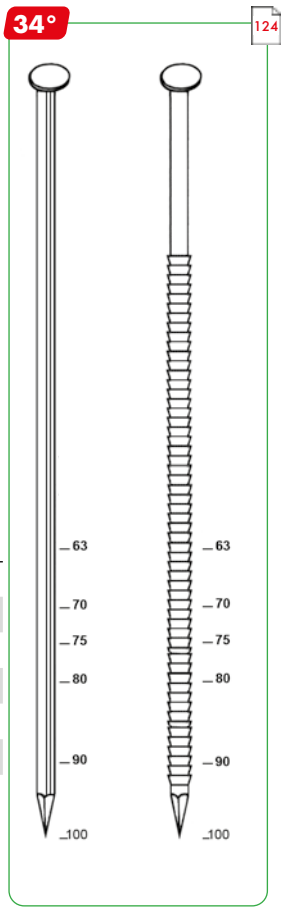
PKT HYBRID NAILERS

Mod. PKT-8-PR100



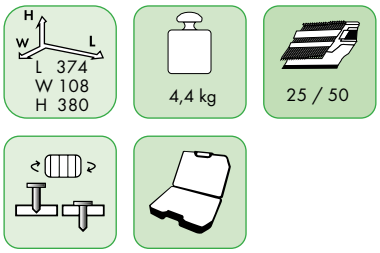
The PKT Hybrid Nailers use a battery and compressed air in a closed circuit, allowing you to easily drive 100 mm nails, without a compressor and without gas!

Code	Device	Battery	Option	€	A	DEEE €
PR100	Hybrid nailer PKT-8-PR100	-	-	1 330		0,36
PR100SET4	Hybrid nailer PKT-8-PR100	1x 4 Ah LiHD	-	1 470		0,69
PR100SET	Hybrid nailer PKT-8-PR100	1x 5,5 Ah LiHD	-	1 520		0,90
PR100LM	Hybrid nailer PKT-8-PR100 LM	-	Long magazine	1 410		0,36
PR100LMSET4	Hybrid nailer PKT-8-PR100 LM	1x 4 Ah LiHD	Long magazine	1 550		0,70
PR100LMSET	Hybrid nailer PKT-8-PR100 LM	1x 5,5 Ah LiHD	Long magazine	1 600		0,90



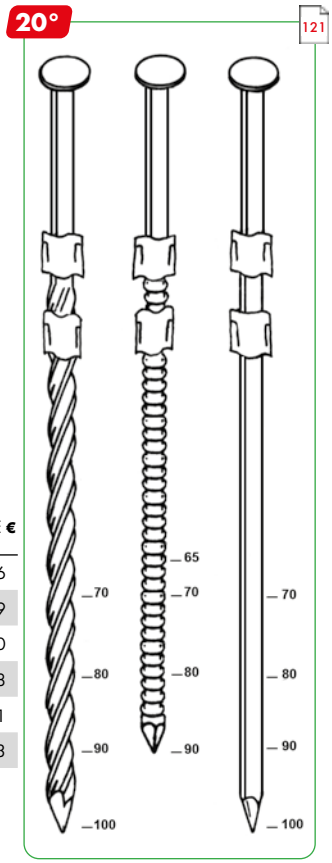
- Bright
- Galvanized
- HDG
- FasCoat
- Stainless A2
- PDC
- PDC galva

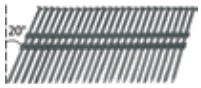
Mod. PKT-8-RKP100



The PKT Hybrid Nailers use a battery and compressed air in a closed circuit, allowing you to easily drive 100 mm nails, without a compressor and without gas!

Code	Device	Battery	Option	€	A	DEEE €
RKP100	Hybrid nailer PKT-8-RKP100	-	-	1 330		0,36
RKP100SET4	Hybrid nailer PKT-8-RKP100	1x 4 Ah LiHD	-	1 470		0,69
RKP100SET	Hybrid nailer PKT-8-RKP100	1x 5,5 Ah LiHD	-	1 520		0,90
RKP100LM	Hybrid nailer PKT-8-RKP100 LM	-	Long magazine	1 410		0,38
RKP100LMSET4	Hybrid nailer PKT-8-RKP100 LM	1x 4 Ah LiHD	Long magazine	1 550		0,71
RKP100LMSET	Hybrid nailer PKT-8-RKP100 LM	1x 5,5 Ah LiHD	Long magazine	1 600		0,93





- Bright
- Galvanized
- Stainless A2

PKT HYBRID NAILERS

Mod. PKT-8-RHC40

L 437
W 118
H 434

4,4 kg

40

TI-1000 129

Galvanized

The PKT hybrid nailers work with a battery and compressed air in a closed circuit.
With the RHC40 you can drive nails up to 38 mm into steel, concrete or brick!

Code	Device	Battery	€ A	DEEE €
RHC40	Hybrid Nailer PKT-8-RHC40	-	1 230	0,39
RHC40SET22	Hybrid Nailer PKT-8-RHC40	2x 2 Ah LiHD	1 460	0,86

High power!

Mod. LIHD

Code	Designation	€ A	DEEE €
LIHD40	Battery 18 V - 4,0 Ah LiHD	152,00	0,33
LIHD55	Battery 18 V - 5,5 Ah LiHD	216,00	0,55
CHALIHD	Battery charger LiHD	72,50	0,04
LIHD40SET	Set of 2 batteries 18V - 4,0 Ah LiHD + 1 charger	367,00	0,65
LIHD55SET	Set of 2 batteries 18V - 5,5 Ah LiHD + 1 charger	422,00	1,09

The batteries are compatible with the CAS. This standard will allow you to use the same batteries for hundreds of different devices of more than twenty different brands!

1 battery, over 300 compatible devices!

CAS CORDLESS ALLIANCE SYSTEM

One battery, many solutions. Cross-brand. 100% Compatibility.

PKT HYBRID

Mod. CUIE FIX-PIN

code **BI140000**

64,50 € B

FIX-PIN

Designed for :
ceiling, metal stipr hanger,...

Bright

Code	Designation			kg/	€/100	C	REP €
BI140018	FIX-PIN 4,2 x 18	200	2 000	6	14,00		0,01

BULK NAILS

FLAT HEAD NAILS (TP)

Designation	/1kg							/5kg			/kg
	Code	€/ B	REP €	Code	kg/	€/ B	REP €	Code	€/ B	REP €	
SMOOTH											
TP 1,2 x 18	TP120181	13,10	0,03					TP120181S	67,50	0,15	5 745
TP 1,5 x 20	TP150201	11,40	0,03					TP150201S	62,00	0,15	3 335
TP 1,5 x 25	TP150251	11,40	0,03					TP150251S	62,00	0,15	2 705
TP 1,8 x 30	1P180301*	11,40	0,03	TP180301	2,50	26,60	0,06	TP180301S	58,50	0,12	1 435
TP 2,0 x 35	1P200351*	11,40	0,03	TP200351	2,50	20,70	0,06	TP200351S	46,30	0,12	1 025
TP 2,2 x 40	1P220401*	11,40	0,03	TP220401	2,50	14,70	0,06	TP220401S	35,50	0,12	790
TP 2,8 x 40	1P280401*	11,40	0,03	TP280401	2,50	14,40	0,06	TP280401S	33,60	0,12	495
TP 2,5 x 45	1P250451*	11,40	0,03	TP250451	5,00	28,60	0,12	TP250451S	33,60	0,12	540
TP 2,5 x 50	1P250501*	11,40	0,03	TP250501	5,00	28,60	0,12	TP250501S	33,60	0,12	494
TP 2,8 x 50	1P280501*	11,40	0,03	TP280501	5,00	28,60	0,12	TP280501S	33,60	0,12	387
TP 2,8 x 55	1P280551*	11,40	0,03	TP280551	5,00	28,60	0,12	TP280551S	33,60	0,12	350
TP 3,1 x 55	1P310551*	11,40	0,03	TP310551	5,00	28,60	0,12	TP310551S	33,60	0,12	300
TP 5,0 x 55				TP500551	5,00	29,40	0,12	TP500551S	33,60	0,12	117
TP 2,8 x 60	1P280601*	11,40	0,03	TP280601	5,00	28,60	0,12	TP280601S	33,60	0,12	340
TP 3,1 x 60	1P310601*	11,40	0,03	TP310601	5,00	28,60	0,12	TP310601S	33,60	0,12	279
TP 3,5 x 65	1P350651*	11,40	0,03	TP350651	5,00	28,60	0,12	TP350651S	33,60	0,12	188
TP 3,1 x 70	1P310701*	11,40	0,03	TP310701	5,00	28,60	0,12	TP310701S	33,60	0,12	232
TP 3,5 x 70	1P350701*	11,40	0,03	TP350701	5,00	28,60	0,12	TP350701S	33,60	0,12	190
TP 3,5 x 80	1P350801*	11,40	0,03	TP350801	5,00	28,60	0,12	TP350801S	33,60	0,12	140
TP 4,0 x 90	1P400901*	11,40	0,03	TP400901	5,00	28,60	0,12	TP400901S	33,60	0,12	110
TP 4,5 x 100	1P451001*	11,40	0,03	TP451001	5,00	28,60	0,12	TP451001S	33,60	0,12	80
TP 5,0 x 110	1P501101*	11,40	0,03	TP501101	5,00	28,60	0,12	TP501101S	33,60	0,12	59
TP 5,0 x 125	1P501251*	11,40	0,03	TP501251	5,00	28,60	0,12	TP501251S	33,60	0,12	52
TP 5,5 x 140				TP551401	5,00	28,60	0,12	TP551401S	33,60	0,12	38
TP 6,0 x 160				TP601601	5,00	28,60	0,12	TP601601S	33,60	0,12	28
TP 6,5 x 180				TP651801	5,00	29,40	0,12	TP651801S	33,60	0,12	21
TP 7,0 x 200				TP702001	5,00	29,40	0,12	TP702001S	33,60	0,12	16
TP 7,0 x 220				TP702201	5,00	29,40	0,12	TP702201S	33,60	0,12	15
TP 7,0 x 250				TP702501	5,00	29,40	0,12				
TP 7,0 x 300				TP703001	5,00	29,40	0,03				
SMOOTH HIGH DEGREE GALVANIZED (HDG) 50µm											
TP 1,5 x 25	TP150255	13,60	0,03					TP150255S	71,50	0,15	2 705
TP 1,8 x 30	1P180305*	13,60	0,03	TP180305	2,50	31,20	0,06	TP180305S	67,50	0,12	1 580
TP 2,0 x 35	1P200355*	13,60	0,03	TP200355	2,50	28,60	0,06	TP200355S	62,00	0,12	1 065
TP 2,2 x 40	1P220405*	13,60	0,03	TP220405	2,50	27,70	0,06	TP220405S	60,50	0,12	800
TP 2,8 x 45	1P280455*	13,60	0,03	TP280455	5,00	45,80	0,12	TP280455S	52,50	0,12	455
TP 2,8 x 50	1P280505*	13,60	0,03	TP280505	5,00	45,80	0,12	TP280505S	52,50	0,12	385
TP 2,8 x 55	1P280555*	13,60	0,03	TP280555	5,00	45,80	0,12	TP280555S	52,50	0,12	355
TP 5,0 x 55				TP500555	5,00	46,90	0,12	TP500555S	52,50	0,12	117
TP 2,8 x 60	1P280605*	13,60	0,03	TP280605	5,00	45,80	0,12	TP280605S	52,50	0,12	340
TP 3,5 x 65	1P350655*	13,60	0,03	TP350655	5,00	45,80	0,12	TP350655S	52,50	0,12	260
TP 3,5 x 70	1P350705*	13,60	0,03	TP350705	5,00	45,80	0,12	TP350705S	52,50	0,12	190
TP 3,5 x 80	1P350805*	13,60	0,03	TP350805	5,00	45,80	0,12	TP350805S	52,50	0,12	165
TP 4,0 x 90	1P400905*	13,60	0,03	TP400905	5,00	45,80	0,12	TP400905S	52,50	0,12	110
TP 4,5 x 100	1P451005*	13,60	0,03	TP451005	5,00	45,80	0,12	TP451005S	52,50	0,12	80
TP 5,0 x 110	1P501105*	13,60	0,03	TP501105	5,00	45,80	0,12	TP501105S	52,50	0,12	59
TP 5,0 x 125	1P501255*	13,60	0,03	TP501255	5,00	45,80	0,12	TP501255S	52,50	0,12	52
TP 5,5 x 140				TP551405	5,00	45,80	0,12	TP551405S	52,50	0,12	38
TP 6,0 x 160				TP601605	5,00	45,80	0,12	TP601605S	52,50	0,12	28

*** bag (other packaging on request)**

BULK NAILS

FLAT HEAD NAILS (TP)

Designation	/1kg							/5kg			/kg
	Code	€/ B	REP €	Code	kg/	€/ B	REP €	Code	€/ B	REP €	
SQUARE TWISTED (CT)											
TP 2,2 x 40	1P220404*	12,50	0,03	TP220404	5,00	37,80	0,12	TP220404S	44,70	0,12	800
TP 2,5 x 50	1P250504*	12,50	0,03	TP250504	5,00	37,80	0,12	TP250504S	44,70	0,12	490
TP 2,8 x 60	1P280604*	12,50	0,03	TP280604	5,00	37,80	0,12	TP280604S	44,70	0,12	340
TP 3,1 x 70	1P310704*	12,50	0,03	TP310704	5,00	37,80	0,12	TP310704S	44,70	0,12	230
TP 3,5 x 80	1P350804*	12,50	0,03	TP350804	5,00	37,80	0,12	TP350804S	44,70	0,12	165
TP 4,0 x 90	1P400904*	12,50	0,03	TP400904	5,00	37,80	0,12	TP400904S	44,70	0,12	110
TP 4,0 x 100	1P401004*	12,50	0,03	TP401004	5,00	37,80	0,12	TP401004S	44,70	0,12	100
TP 4,5 x 110	1P451104*	12,50	0,03	TP451104	5,00	37,80	0,12	TP451104S	44,70	0,12	72
TP 5,0 x 125	1P501254*	12,50	0,03	TP501254	5,00	37,80	0,12	TP501254S	44,70	0,12	52
TP 5,5 x 140				TP551404	5,00	37,80	0,12	TP551404S	44,70	0,12	38
TP 6,0 x 160				TP601604	5,00	37,80	0,12	TP601604S	44,70	0,12	28
TP 6,5 x 180				TP651804	5,00	37,80	0,12	TP651804S	44,70	0,12	21
TP 6,5 x 200				TP652004	5,00	37,80	0,12	TP652004S	44,70	0,12	19
TP 6,5 x 220				TP652204	5,00	37,80	0,12	TP652204S	44,70	0,12	17
SQUARE TWISTED (CT) HIGH DEGREE GALVANIZED (HDG) 50µm											
TP 2,5 x 50	1P250507*	18,00	0,03	TP250507	5,00	57,50	0,12	TP250507S	66,00	0,12	500
TP 2,8 x 60	1P280607*	18,00	0,03	TP280607	5,00	57,50	0,12	TP280607S	66,00	0,12	340
TP 3,1 x 70	1P310707*	18,00	0,03	TP310707	5,00	57,50	0,12	TP310707S	66,00	0,12	235
TP 3,1 x 80	1P310807*	18,00	0,03	TP310807	5,00	57,50	0,12	TP310807S	66,00	0,12	210
TP 3,6 x 90	1P360907*	18,00	0,03	TP360907	5,00	57,50	0,12	TP360907S	66,00	0,12	140
TP 4,1 x 100	1P411007*	18,00	0,03	TP411007	5,00	57,50	0,12	TP411007S	66,00	0,12	95
TP 4,5 x 110	1P451107*	18,00	0,03	TP451107	5,00	57,50	0,12	TP451107S	66,00	0,12	70
TP 5,0 x 125	1P501257*	18,00	0,03	TP501257	5,00	57,50	0,12	TP501257S	66,00	0,12	50
TP 5,5 x 140				TP551407	5,00	57,50	0,12	TP551407S	66,00	0,12	40
TP 6,0 x 160				TP601607	5,00	57,50	0,12	TP601607S	66,00	0,12	28
TP 6,5 x 180				TP651807	5,00	57,50	0,12	TP651807S	66,00	0,12	21
TP 6,5 x 200				TP652007	5,00	57,50	0,12	TP652007S	66,00	0,12	19
TP 6,5 x 220				TP652207	5,00	57,50	0,12	TP652207S	66,00	0,12	17

*** bag (other packaging on request)**

BULK NAILS

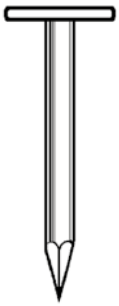
FLAT HEAD NAILS (TP) STAINLESS STEEL A4

Designation	/1kg						/5kg			/kg
	Code	€/ B	REP €	Code	kg/	€/ B	REP €	Code	€/ B	REP €	
TP 2,8/3,1 x 30	TP280309	48,70	0,03	5P280309	5,00	231,00	0,15	TP280309S	252,00	0,15	555
TP 2,8/3,1 x 40	TP280409	48,70	0,03	5P280409	5,00	231,00	0,15	TP280409S	252,00	0,15	420
TP 2,8/3,1 x 45	TP280459	48,70	0,03	5P280459	5,00	231,00	0,15	TP280459S	252,00	0,15	370
TP 2,8/3,1 x 50	TP280509	48,70	0,03	5P280509	5,00	231,00	0,15	TP280509S	252,00	0,15	335
TP 2,8/3,1 x 55	TP280559	48,70	0,03	5P280559	5,00	231,00	0,15	TP280559S	252,00	0,15	305
TP 2,8/3,1 x 60	TP280609	48,70	0,03	5P280609	5,00	231,00	0,15	TP280609S	252,00	0,15	280
TP 3,1/3,4 x 70	TP310709	48,70	0,03	5P310709	5,00	231,00	0,15	TP310709S	252,00	0,15	200
TP 3,1/3,4 x 80	TP310809	48,70	0,03	5P310809	5,00	231,00	0,15	TP310809S	252,00	0,15	175
TP 3,1/3,4 x 90	TP310909	48,70	0,03	5P310909	5,00	231,00	0,15	TP310909S	252,00	0,15	155

DOMED HEAD NAILS (TB) STAINLESS STEEL A4

Designation	/1kg						/5kg			/kg
	Code	€/ B	REP €	Code	kg/	€/ B	REP €	Code	€/ B	REP €	
TB 2,5/2,7 x 25	TB200259	50,50	0,03	5B200259	5,00	241,00	0,15	TB200259S	261,00	0,15	880
TB 2,5/2,7 x 30	TB200309	50,50	0,03	5B200309	5,00	241,00	0,15	TB200309S	261,00	0,15	735
TB 2,5/2,7 x 35	TB220359	50,50	0,03	5B220359	5,00	241,00	0,15	TB220359S	261,00	0,15	630
TB 2,5/2,7 x 40	TB220409	50,50	0,03	5B220409	5,00	241,00	0,15	TB220409S	261,00	0,15	550
TB 2,5/2,7 x 45	TB250459	50,50	0,03	5B250459	5,00	241,00	0,15	TB250459S	261,00	0,15	490
TB 2,5/2,7 x 50	TB250509	50,50	0,03	5B250509	5,00	241,00	0,15	TB250509S	261,00	0,15	440
TB 2,5/2,7 x 55	TB250559	50,50	0,03	5B250559	5,00	241,00	0,15	TB250559S	261,00	0,15	400
TB 2,5/2,7 x 60	TB250609	50,50	0,03	5B250609	5,00	241,00	0,15	TB250609S	261,00	0,15	370
TB 3,1/3,4 x 70	TB310709	50,50	0,03	5B310709	5,00	241,00	0,15	TB310709S	261,00	0,15	200
TB 3,1/3,4 x 80	TB310809	50,50	0,03	5B310809	5,00	241,00	0,15	TB310809S	261,00	0,15	175
TB 3,5/3,8 x 90	TB350909	50,50	0,03	5B350909	5,00	241,00	0,15	TB350909S	261,00	0,15	125

EXTRA LARGE HEAD NAILS (TEL)

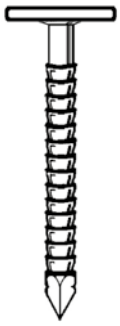


Designation	/1kg						/5kg			/kg
	Code	€/ B	REP €	Code	kg/	€/ B	REP €	Code	€/ B	REP €	
SMOOTH BRIGHT											
TEL 2,5 x 27	1L250271*	18,00	0,03	TL250271	5,00	43,20	0,12	TL250271S	46,30	0,12	880
SMOOTH ZINC PLATED											
TEL 2,5 x 27	1L250274*	16,90	0,03	TL250274	5,00	46,90	0,12	TL250274S	52,50	0,12	880
SMOOTH HDG											
TEL 2,0 x 20	1L200205*	19,70	0,03	TL200205	2,50	30,40	0,06	TL200205S	66,00	0,12	1 880
TEL 2,5 x 25	1L250255*	19,70	0,03	TL250255	2,50	30,40	0,06	TL250255S	66,00	0,12	1 000
TEL 2,5 x 27	1L250275*	19,70	0,03	TL250275	5,00	61,00	0,12	TL250275S	66,00	0,12	880
TEL 2,8 x 30	1L280305*	19,70	0,03	5L280305	5,00	61,00	0,12	TL280305S	66,00	0,12	680
TEL 2,2 x 35	1L220355*	19,70	0,03	5L220355	5,00	61,00	0,12	TL220355S	66,00	0,12	945
TEL 2,8 x 35	1L280355*	19,70	0,03	5L280355	5,00	61,00	0,12	TL280355S	66,00	0,12	585
TEL 2,8 x 40	1L280405*	19,70	0,03	5L280405	5,00	61,00	0,12	TL280405S	66,00	0,12	510
TEL 2,8 x 45	1L280455*	19,70	0,03	5L280455	5,00	61,00	0,12	TL280455S	66,00	0,12	415
TEL 2,8 x 50	1L280505*	19,70	0,03	5L280505	5,00	61,00	0,12	TL280505S	66,00	0,12	390
TEL 2,8 x 55	1L280555*	19,70	0,03	5L280555	5,00	61,00	0,12	TL280555S	66,00	0,12	360
TEL 2,8 x 60	1L280605*	19,70	0,03	5L280605	5,00	61,00	0,12	TL280605S	66,00	0,12	340
TEL 3,1 x 70	1L310705*	19,70	0,03	5L310705	5,00	61,00	0,12	TL310705S	66,00	0,12	240
RING HDG											
TEL 3,1 x 20								TL310206S	102,00	0,12	730
TEL 3,1 x 30				TL310306	2,50	49,00	0,05	TL310306S	102,00	0,10	520

*** bag (other packaging on request)**

BULK NAILS

EXTRA LARGE HEAD NAILS (TEL)

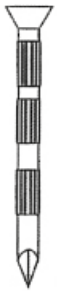


Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €	/5kg Code	€/B	REP €	/kg
RING STAINLESS STEEL A4											
TEL 2,8/3,1 x 25	TL280259	48,70	0,03	5L280259	5,00	231,00	0,15	TL280259S	252,00	0,15	665
TEL 2,8/3,1 x 30	TL280309	48,70	0,03	5L280309	5,00	231,00	0,15	TL280309S	252,00	0,15	555
TEL 2,8/3,1 x 35	TL280359	48,70	0,03	5L280359	5,00	231,00	0,15	TL280359S	252,00	0,15	475
TEL 2,8/3,1 x 40	TL280409	48,70	0,03	5L280409	5,00	231,00	0,15	TL280409S	252,00	0,15	420
TEL 2,8/3,1 x 45	TL280459	48,70	0,03	5L280459	5,00	231,00	0,15	TL280459S	252,00	0,15	370
TEL 2,8/3,1 x 50	TL280509	48,70	0,03	5L280509	5,00	231,00	0,15	TL280509S	252,00	0,15	335
TEL 2,8/3,1 x 60	TL280609	48,70	0,03	5L280609	5,00	231,00	0,15	TL280609S	252,00	0,15	280
TEL 3,1/3,4 x 70	TL310709	48,70	0,03	5L310709	5,00	231,00	0,15	TL310709S	252,00	0,15	200
RING COPPER											
TEL 2,5/2,8 x 25				TL250257	2,50	170,00	0,06	TL250257S	339,00	0,12	815
TEL 2,8/3,1 x 30				TL280307	2,50	170,00	0,06	TL280307S	339,00	0,12	555
TEL 2,8/3,1 x 35				TL280357	2,50	170,00	0,06	TL280357S	339,00	0,12	475
TEL 2,8/3,1 x 40				TL280407	2,50	170,00	0,06	TL280407S	339,00	0,12	420
TEL 2,8/3,1 x 45				TL280457	2,50	170,00	0,06	TL280457S	339,00	0,12	370
TEL 2,8/3,1 x 50				TL280507	2,50	170,00	0,06	TL280507S	339,00	0,12	335
TEL 2,8/3,1 x 60				TL280607	2,50	170,00	0,06	TL280607S	339,00	0,12	280

EXTRA LARGE HEAD NAILS (TEL) SQUARE RING COPPER

Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €	/5kg Code	€/B	REP €	/kg
TEL 3 x 3 x 27				TL300277	5,00	322,00	0,12	TL300277S	332,00	0,12	390
TEL 3 x 3 x 30				TL300307	5,00	322,00	0,12	TL300307S	332,00	0,12	330
TEL 3 x 3 x 35				TL300357	5,00	322,00	0,12	TL300357S	332,00	0,12	295
TEL 3 x 3 x 40				TL300407	5,00	322,00	0,12	TL300407S	332,00	0,12	260
TEL 3 x 3 x 45				TL300457	5,00	322,00	0,12	TL300457S	332,00	0,12	225

COUNTERSUNK CONCRETE NAILS (TC) FLUTED ZINC PLATED into wood, stone, brick, concrete,..



Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €	/5kg Code	€/B	REP €	/kg
TC 3,5 x 30	BE350301	15,30	0,03	BE350305	5,00	73,00	0,15	BE35301S	90,00	0,15	360
TC 3,5 x 40	BE350401	15,30	0,03	BE350405	5,00	73,00	0,15	BE35401S	90,00	0,15	330
TC 3,5 x 50	BE350501	15,30	0,03	BE350505	5,00	73,00	0,15	BE35501S	90,00	0,15	265
TC 3,5 x 60	BE350601	15,30	0,03	BE350605	5,00	73,00	0,15	BE35601S	90,00	0,15	220
TC 3,5 x 70	BE350701	15,30	0,03	BE350705	5,00	73,00	0,15	BE35701S	90,00	0,15	190
TC 3,5 x 80	BE350801	15,30	0,03	BE350805	5,00	73,00	0,15	BE35801S	90,00	0,15	165

UMBRELLA NAILS (PA) TWISTED HDG - HEAD WITH DIAMETER 20mm

Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €
PA 3,8 x 65 brown	PA380655	25,70	0,03				
PA 3,8 x 65 tile red	PA380657	25,70	0,03				
PA 3,8 x 65 black	PA380658	25,70	0,03				
PA 3,8 x 120 brown				PA381205	2,00	53,00	0,05
PA 3,8 x 120 red				PA381207	2,00	53,00	0,05
PA 3,8 x 120 black				PA381208	2,00	53,00	0,05

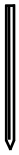
BULK NAILS

BRADS (TH)

Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €	/5kg Code	€/B	REP €	/kg
GALVANIZED											
TH 1,2 x 18	TH120185	11,00	0,03					TH120185S	60,50	0,15	5 745
TH 1,2 x 20	TH120205	11,00	0,03					TH120205S	60,50	0,15	5 210
TH 1,4 x 25	TH140255	11,00	0,03					TH140255S	60,50	0,15	3 105
TH 1,8 x 30	1H180305*	18,60	0,03	TH180305	2,50	25,70	0,06	TH180305S	56,50	0,12	1 580
TH 1,8 x 35	1H180355*	18,60	0,03	TH180355	2,50	25,70	0,06	TH180355S	56,50	0,12	1 365
TH 2,0 x 40	1H200405*	18,60	0,03	TH200405	2,50	25,70	0,05	TH200405S	56,50	0,10	940
TH 2,2 x 45	1H220455*	18,60	0,03	TH220455	2,50	25,70	0,06	TH220455S	56,50	0,12	730
TH 2,5 x 50	1H250505*	18,60	0,03	TH250505	2,50	25,70	0,05	TH250505S	56,50	0,10	610
TH 2,8 x 60	1H280605*	18,60	0,03	TH280605	2,50	25,70	0,06	TH280605S	56,50	0,12	340
TH 3,1 x 70	1H310705*	18,60	0,03	TH310705	2,50	25,70	0,06	TH310705S	56,50	0,12	240
STAINLESS STEEL											
TH 1,8 x 35				TH180359	2,50	103,00	0,06	TH180359S	216,00	0,12	1 365

*** bag (other packaging on request)**

BRADS (ST) - glazier



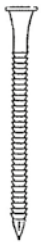
Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €	/5kg Code	€/B	REP €	/kg
ST 1,3 x 18	ST130181	10,90	0,03								10 000

CRAMPS (CR) HDG 50µm

Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €	/5kg Code	€/B	REP €	/kg
CR 2,7 x 27				CR270275	5,00	49,00	0,12	CR270275S	54,00	0,12	468
CR 3,0 x 30				CR300305	5,00	49,00	0,12	CR300305S	54,00	0,12	270
CR 3,5 x 35				CR350355	5,00	49,00	0,12	CR350355S	54,00	0,12	212
CR 4,5 x 40				CR450405	5,00	49,00	0,12	CR450405S	54,00	0,12	108
CR 5,0 x 50				CR500505	5,00	49,00	0,12	CR500505S	54,00	0,12	70

INFORMATION : Find the cramps tool **page 61**.

ANCHOR NAILS (AN) ZINC PLATED 12µm *(1 carton of 5 kg contain 5 boxes of 1 kg)*



Designation	/1kg Code	€/B	REP €	Code	kg/	€/B	REP €	/5kg Code	€/B	REP €	/kg
AN 4,0 x 35	AN400356	13,10	0,03	5AN40356	5,00	63,00	0,12	AN40356S	70,00	0,12	270
AN 4,0 x 40	AN400406	13,10	0,03	5AN40406	5,00	63,00	0,12	AN40406S	70,00	0,12	235
AN 4,0 x 50	AN400506	13,10	0,03	5AN40506	5,00	63,00	0,12	AN40506S	70,00	0,12	190
AN 4,0 x 60	AN400606	13,10	0,03	5AN40606	5,00	63,00	0,12	AN40606S	70,00	0,12	160
AN 4,0 x 75	AN400756	13,10	0,03	5AN40756	5,00	63,00	0,12	AN40756S	70,00	0,12	130

INFORMATION : nails in strip and coils available **page 128**
anchoring screws **page 171**.

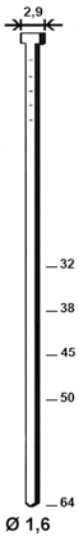
MINIBRADS - BRADS

AL

Code STANOX	Designation			kg/	€/1000 C	REP €	
6AL101	AL-10	20 000	480 000	14	4,10	0,01	84
6AL121	AL-12	20 000	480 000	14	4,30	0,01	84
6AL151	AL-15	20 000	480 000	19	4,50	0,01	84
6AL181	AL-18	20 000	480 000	24	4,60	0,01	84
6AL221	AL-22	20 000	320 000	16	5,10	0,01	84
6AL251	AL-25	20 000	320 000	22	5,60	0,01	84
6AL281	AL-28	20 000	240 000	19	6,20	0,01	84
6AL351	AL-35	20 000	240 000	24	7,90	0,01	84
STAINLESS STEEL A2							
6AL159	AL-15	20 000	480 000	19	19,70	0,01	84
6AL189	AL-18	20 000	480 000	24	19,70	0,01	84
6AL259	AL-25	20 000	320 000	19	19,70	0,01	84

Compatible SN 06 - mini 0,6 - S 062 - MP 6 - 6 - JS - JF

BRADS 20°



Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
PO62750	Brads 20° - 16/32	2 000	12 000	6	21,40	0,02	-
PO62752	Brads 20° - 16/38	2 000	12 000	8	22,90	0,02	-
PO62754	Brads 20° - 16/45	2 000	12 000	9	24,50	0,02	-
PO62756	Brads 20° - 16/50	2 000	12 000	9	25,70	0,02	-
PO62758	Brads 20° - 16/64	2 000	12 000	12	31,30	0,03	-
STAINLESS STEEL							
PO62760	Brads 20° - 16/32	2 000	12 000	6	90,50	0,02	-
PO62762	Brads 20° - 16/38	2 000	12 000	8	111,00	0,02	-
PO62763	Brads 20° - 16/45	2 000	12 000	9	125,00	0,02	-
PO62764	Brads 20° - 16/50	2 000	12 000	9	131,00	0,02	-
PO62766	Brads 20° - 16/64	2 000	12 000	12	160,00	0,03	-

NAILS WITH GAS GALVANIZED				kg/	€/ C	REP €	
PO62340	Pack brads 20° 16/32	2 000	2	2	111,00	0,04	99
PO62350	Pack brads 20° 16/38	2 000	2	2	113,00	0,04	99
PO62360	Pack brads 20° 16/45	2 000	2	2	115,00	0,04	99
PO62370	Pack brads 20° 16/50	2 000	2	2	125,00	0,04	99
PO62380	Pack brads 20° 16/64	2 000	2	2	128,00	0,06	99
STAINLESS STEEL							
PO62382	Pack brads 20° 16/32	2 000	2	2	229,00	0,04	99
PO62384	Pack brads 20° 16/38	2 000	2	2	245,00	0,04	99
PO62385	Pack brads 20° 16/45	2 000	2	2	278,00	0,04	99
PO62386	Pack brads 20° 16/50	2 000	2	2	293,00	0,04	99
PO62388	Pack brads 20° 16/64	2 000	2	2	347,00	0,06	99
GAZ0020	Cartouche gaz jaune (30 ml)						19,30 € C

Compatible IM65AF16 - DC618KB

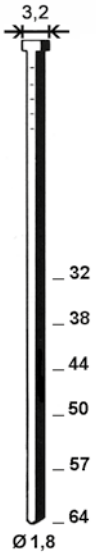
BE

Code STANOX	Designation			kg/	€/1000 C	REP €	
6BE161	BE-16	14 000	336 000	25	4,50	0,01	-
6BE181	BE-18	14 000	280 000	29	4,60	0,01	-

Compatible 18 S - S 700 - MP 8 - 8 - 818

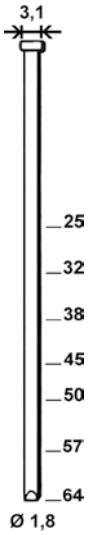
MINIBRADS - BRADS

BR



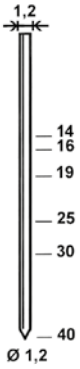
Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
6BR322	BR-32	3 655	14 620	8	29,50	0,02	-
6BR382	BR-38	3 655	14 620	9	31,30	0,02	-
6BR442	BR-44	3 655	14 620	15	35,00	0,03	-
6BR502	BR-50	3 655	14 620	18	37,80	0,03	-
6BR572	BR-57	3 655	14 620	19	42,40	0,03	-
6BR642	BR-64	3 655	14 620	20	43,90	0,04	-
	Compatible	DB - FN					

DA



Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
6DA252	DA-25	-	10 000	6	24,50	0,02	86
6DA322	DA-32	-	10 000	8	25,10	0,02	86
6DA382	DA-38	-	10 000	9	25,70	0,02	86
6DA452	DA-45	-	10 000	10	27,30	0,03	86
6DA502	DA-50	-	10 000	11	30,30	0,03	86
6DA572	DA-57	-	10 000	12	31,80	0,03	86
6DA642	DA-64	-	10 000	14	33,40	0,04	86
ALUMINIUM							
6DA258	DA-25	3 780	15 120	6	63,00	0,01	86
6DA328	DA-32	3 780	15 120	8	69,00	0,01	86
6DA388	DA-38	3 780	15 120	8	76,00	0,01	86
6DA458	DA-45	3 780	15 120	8	82,00	0,01	86
6DA508	DA-50	3 780	15 120	9	94,50	0,02	86
6DA648	DA-64	3 780	15 120	14	105,00	0,02	86
STAINLESS STEEL A2							
6DA389	DA-38	-	10 000	9	98,00	0,02	86
6DA509	DA-50	-	10 000	11	130,00	0,03	86
6DA579	DA-57	-	10 000	12	147,00	0,03	86
6DA649	DA-64	-	10 000	14	155,00	0,04	86
	Compatible	NT65AA - 3441 - SFN1 - SFN40 - 32 - DC628KB					

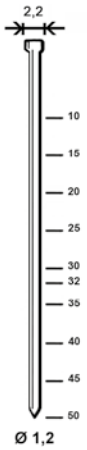
GA



Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
6GA161	GA-16	10 000	100 000	14	4,80	0,01	86
6GA191	GA-19	10 000	100 000	17	5,10	0,01	86
6GA251	GA-25	5 000	60 000	17	6,70	0,01	86
6GA301	GA-30	7 000	84 000	24	7,80	0,01	86
6GA401	GA-40	7 000	56 000	19	11,10	0,01	86
STAINLESS STEEL A2							
6GA149	GA-14	7 000	168 000	24	18,70	0,01	86
	Compatible	I - S 100 - P 18 - AZ - 9					

MINIBRADS - BRADS

J



Colored head on demand

Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
6J-101	J-10	10 000	100 000	9	5,00	0,01	42/55/84/85
6J-151	J-15	10 000	100 000	15	5,10	0,01	42/55/84/85/86
6J-201	J-20	10 000	100 000	19	5,30	0,01	42/55/84/85/86
6J-251	J-25	10 000	100 000	23	5,45	0,01	55/84/85/86
6J-301	J-30	10 000	80 000	21	5,60	0,01	55/85/86
6J-321	J-32	10 000	60 000	17	6,10	0,01	55/85/86
6J-351	J-35	10 000	60 000	19	6,20	0,01	85/86
6J-401	J-40	10 000	60 000	22	6,45	0,01	85/86
6J-451	J-45	10 000	50 000	20	6,60	0,01	86
6J-501	J-50	10 000	50 000	24	7,20	0,01	86
STAINLESS STEEL A2							
6J-169	J-15	10 000	100 000	14	13,00	0,01	42/55/84/85/86
6J-199	J-20	10 000	100 000	18	16,30	0,01	42/55/84/85/86
6J-259	J-25	10 000	100 000	23	17,90	0,01	55/84/85/86
6J-309	J-30	10 000	80 000	21	19,60	0,01	55/84/85/86
6J-359	J-35	10 000	60 000	19	22,90	0,01	85/86
6J-409	J-40	10 000	60 000	22	25,70	0,01	85/86
6J-459	J-45	10 000	50 000	20	28,90	0,01	86
6J-509	J-50	10 000	50 000	24	30,30	0,01	86
ALUMINIUM							
6J-167	J-15	7 000	168 000	12	23,50	0,01	42/55/84/85/86

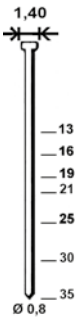
GALVANIZED				kg/	€/blister C	REP €	
6J-161BL	J-15 blister 1600	1	20	5	12,80	0,01	42/55/84/85/86
6J-191BL	J-20 blister 1200	1	20	4	12,00	0,01	42/55/84/85/86
6J-251BL	J-25 blister 1200	1	20	6	13,00	0,01	55/84/85/86
6J-301BL	J-30 blister 1000	1	20	5	14,70	0,01	55/84/85/86

NAILS WITH GAS GALVANIZED				kg/	€/ C	REP €	
P6J-101	Pack J-10	2 000	2	2	58,00	0,01	-
P6J-151	Pack J-15	2 000	2	2	58,50	0,02	99
P6J-201	Pack J-20	2 000	2	2	58,50	0,02	99
P6J-251	Pack J-25	2 000	2	2	59,00	0,02	99
P6J-301	Pack J-30	2 000	2	2	59,00	0,02	99
P6J-321	Pack J-32	2 000	2	2	60,50	0,02	99
P6J-351	Pack J-35	2 000	2	2	60,50	0,02	99
P6J-401	Pack J-40	2 000	2	2	61,00	0,02	99
P6J-451	Pack J-45	2 000	2	2	61,50	0,02	99
P6J-501	Pack J-50	2 000	2	2	63,00	0,02	99
STAINLESS STEEL A2							
P6J-169	Pack J-15	2 000	2	2	76,00	0,02	99
P6J-199	Pack J-20	2 000	2	2	82,00	0,02	99
P6J-259	Pack J-25	2 000	2	2	85,00	0,02	99
P6J-309	Pack J-30	2 000	2	2	87,50	0,02	99
P6J-359	Pack J-35	2 000	2	2	93,00	0,02	99
P6J-409	Pack J-40	2 000	2	2	99,00	0,02	99
P6J-459	Pack J-45	2 000	2	2	109,00	0,02	99
P6J-509	Pack J-50	2 000	2	2	111,00	0,02	99
GAZ0020	Yellow fuel cell (30 ml)						19,30 € B

Compatible SKN 12 - TIPIN - SK 300 - BT 13 - 44 - NT45A - 3440 - F18 - AX - 8

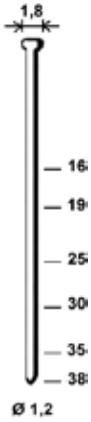
MINIBRADS - BRADS

JA



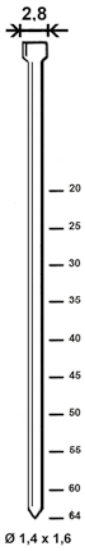
Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
6JA131	JA-13	20 000	200 000	12	6,90	0,01	85
6JA161	JA-16	20 000	200 000	16	7,50	0,01	85
6JA191	JA-19	20 000	200 000	18	7,80	0,01	85
6JA251	JA-25	10 000	100 000	12	8,40	0,01	85
6JA301	JA-30	10 000	100 000	14	8,40	0,01	85
STAINLESS STEEL A2							
6JA219	JA-21	12 500	225 000	23	22,40	0,01	85
6JA259	JA-25	12 500	225 000	27	23,40	0,01	85
6JA309	JA-30	14 000	168 000	24	24,20	0,01	85
6JA359	JA-35	14 000	168 000	27	25,50	0,01	-
Compatible	minitip - MG						

JM



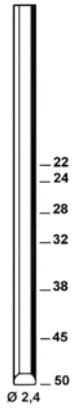
Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
6JM161	JM-16	10 000	100 000	16	5,95	0,01	-
6JM191	JM-19	10 000	100 000	18	6,30	0,01	-
6JM251	JM-25	5 000	50 000	12	6,45	0,01	-
6JM301	JM-30	5 000	50 000	14	6,60	0,01	-
6JM351	JM-35	5 000	50 000	16	7,80	0,01	-
6JM401	JM-38	5 000	50 000	19	8,20	0,01	-
Compatible	AY						

N



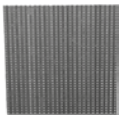
Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
6N-201	N-20	4 000	80 000	26	10,20	0,01	86
6N-251	N-25	4 000	64 000	26	10,90	0,01	86
6N-301	N-30	4 000	48 000	15	12,00	0,02	86
6N-351	N-35	4 000	48 000	28	14,70	0,02	86
6N-401	N-40	4 000	32 000	21	17,20	0,02	86
6N-451	N-45	4 000	32 000	23	18,80	0,02	86
6N-501	N-50	4 000	32 000	25	21,40	0,02	86
6N-551	N-55	4 000	32 000	27	22,30	0,02	86
6N-601	N-60	4 000	32 000	31	23,50	0,03	86
6N-641	N-64	4 000	32 000	32	25,10	0,03	86
STAINLESS STEEL A2							
6N-259	N-25	5 000	60 000	25	45,30	0,01	86
6N-309	N-30	5 000	30 000	15	48,40	0,02	86
6N-359	N-35	2 500	30 000	17	59,00	0,02	86
6N-409	N-40	2 500	30 000	19	68,00	0,02	86
6N-459	N-45	2 500	30 000	22	74,50	0,02	86
6N-509	N-50	2 500	30 000	24	80,00	0,02	86
Compatible	SKN 16 - TIP - SK 400 - NT65A - 60 - F 16 - 16						

SD

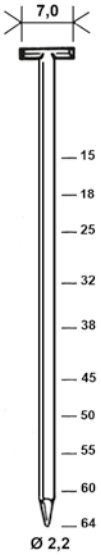


Code ALUMINIUM	Designation			kg/	€/1000 C	REP €	
6SD221	SD-22	5 000	15 000	5	48,40	0,01	87
6SD241	SD-24	5 000	15 000	6	49,80	0,01	87
6SD281	SD-28	5 000	15 000	7	55,00	0,02	87
6SD321	SD-32	5 000	15 000	8	64,50	0,02	87
6SD381	SD-38	5 000	10 000	6	74,50	0,02	87
6SD451	SD-45	2 500	10 000	7	91,50	0,02	87
6SD501	SD-50	2 500	10 000	8	96,50	0,02	87

Compatible AP - PIN 562 - SPIN - 12



T

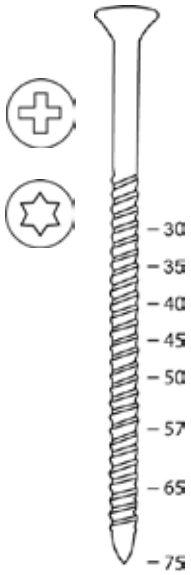


Code GALVANIZED	Designation			kg/	€/1000 C	REP €	
6T-322	T-32	10 000	600 000	600	28,90	0,03	55/87
6T-382	T-38	10 000	600 000	702	31,80	0,03	55/87
6T-452	T-45	10 000	600 000	840	36,30	0,04	55/87
6T-502	T-50	10 000	400 000	720	39,30	0,05	55/87
6T-552	T-55	10 000	400 000	680	40,80	0,04	55/87
6T-602	T-60	10 000	400 000	720	45,30	0,05	55/87
6T-642	T-64	10 000	400 000	760	48,40	0,05	55/87
GALVANIZED - BETON							
6T-152	T-15	20 000	600 000	312	49,80	0,02	87
6T-182	T-18	20 000	600 000	402	60,50	0,02	87
6T-252	T-25	20 000	600 000	480	73,50	0,02	87

Compatible TN 22 - N 12 - 3419 - M2T - M3T

16° COILS NAILS (platic wire)

SCRAIL



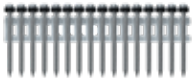
Code	Designation			kg/	€/1000 C	REP €	
GALVANIZED							
16S223072	Scrail® 22/25 x 30 PZ2	2 000	96 000	86	69,50	0,04	88
16S22357	Scrail® 22/25 x 35 PZ1	2 000	96 000	101	75,00	0,03	88/89
16S25407	Scrail® 25/28 x 40 TX	2 000	96 000	173	107,00	0,04	88/89
16S25457	Scrail® 25/28 x 45 TX	2 000	96 000	197	110,00	0,05	88/89
16S25507	Scrail® 25/28 x 50 TX	2 000	96 000	221	112,00	0,05	88/89/96
16S25577	Scrail® 25/28 x 57 TX	2 000	96 000	240	118,00	0,06	89/96
16S28657	Scrail® 28/32 x 65 TX	2 000	96 000	355	141,00	0,08	89/96
16S28757	Scrail® 28/32 x 75 TX	2 000	96 000	403	161,00	0,10	89/96
FasCoat - PH							
16S2835FS	Scrail® 28/32 x 35	2 000	96 000	204	152,00	0,05	88/89
16S2845FS	Scrail® 28/32 x 45	2 000	96 000	211	174,00	0,06	88/89
16S2550FSB	Scrail® 25/28 x 50 **black**	2 000	96 000	221	256,00	0,05	88/89
16S2550FSR	Scrail® 25/28 x 50 **red**	2 000	96 000	221	256,00	0,05	88/89/96
16S2857FS	Scrail® 28/32 x 57	2 000	96 000	317	202,00	0,07	89/96
16S2865FS	Scrail® 28/32 x 65	2 000	96 000	355	225,00	0,08	89/96
16S2875FS	Scrail® 28/32 x 75	2 000	96 000	403	256,00	0,10	89/96
STAINLESS STEEL A2							
16S25359TX	Scrail® 25/28 x 35 TX15	2 000	100 000	184	209,00	0,04	88/89
16S28509	Scrail® 28/32 x 50 TX15	2 000	96 000	307	326,00	0,07	88/89/96
16S28659	Scrail® 28/32 x 65 TX15	2 000	96 000	355	396,00	0,08	89/96
16S28759	Scrail® 28/32 x 75 TX15	2 000	96 000	403	433,00	0,10	89/96
STAINLESS STEEL A4							
16S25409TX	Scrail® 25/28 x 40 TX15	2 000	194 000	349	230,00	0,05	88/89/96

Special tread :
Ø interior 2,8 mm. Ø outside 3,1 mm.
Excellent loads resistances values.

RoofLoc SCRAIL

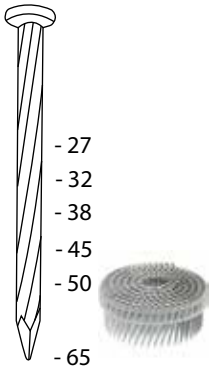
Code	Designation			kg/	€/1000 C	REP €	
FasCoat							
RF38038FS	RL Scrail® 38/42 x 38	990	47 520	239	299,00	0,12	94
RF38063FS	RL Scrail® 38/42 x 63	720	34 560	254	368,00	0,17	94
RF38075FS	RL Scrail® 38/42 x 75	720	34 560	320	425,00	0,22	94
STAINLESS STEEL A2							
RF380389	RL Scrail® 38/42 x 38	990	47 520	239	850,00	0,12	94
RF380639	RL Scrail® 38/42 x 63	720	34 560	254	1 100,00	0,17	94
RF380759	RL Scrail® 38/42 x 75	720	34 560	320	1 250,00	0,22	94

- 2 x faster as collated screws
- 8 x faster as loose screws
- Exceeds 1.750 Newton in holding power
- Collated SCRAIL strips eliminate fastener waste
- FasCoat finish for improved corrosion resistance
- Leakproof EPDM - washer



16° COILS NAILS (platic wire)

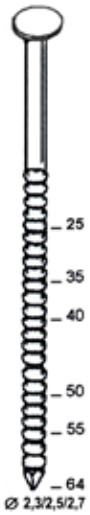
FAP



Code	Designation			kg/	€/1000 C	REP €	
HDG							
FAP27V5	Coils S 2,5x27 HDG	6 000	360 000	486	64,00	0,04	-
FAP32V5	Coils S 2,5x32 HDG	6 000	360 000	576	68,50	0,04	89
FAP38V5	Coils S 2,5x38 HDG	6 000	360 000	612	69,00	0,04	89
FAP45V5	Coils S 2,5x45 HDG	6 000	288 000	518	80,50	0,05	89
FAP50V5	Coils S 2,5x50 HDG	6 000	288 000	576	91,50	0,05	89
FAP65V5	Coils S 2,5x65 HDG	4 000	240 000	624	111,00	0,06	89

16° COILS NAILS (platic wire)

COILS SHEET

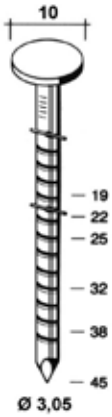


Code	Designation			kg/	€/1000 C	REP €	
HIGH DIP GALVANIZED 50µm (HDG)							
16S25256	Coils S 25/27 x 25*	3 000	216 000	324	86,00	0,03	88
RING STAINLESS STEEL A2							
16S25259	Coils S 25/27 x 25*	3 600	216 000	272	123,00	0,03	88
16S25359	Coils S 25/27 x 35*	2 400	120 000	221	139,00	0,04	88/89/96
16S23558A2	Coils S 23/25 x 55 **TB**	6 000	180 000	412	130,00	0,05	89/96
16S25648A2	Coils S 25/27 x 64 **TB**	4 200	126 000	465	176,00	0,06	89/96
RING STAINLESS STEEL A4							
16S25408	Coils S 25/27 x 40 **TB**	7 200	194 400	331	157,00	0,04	88/89/96
16S25508	Coils S 25/27 x 50 **TB**	6 000	180 000	371	219,00	0,05	88/89/96
16S25558	Coils S 25/27 x 55 **TB**	6 000	162 000	389	236,00	0,06	89/96
16S25648	Coils S 25/27 x 64 **TB**	4 800	129 600	478	263,00	0,06	89/96

TB = DOMED HEAD
Ø HEAD = 5,5 mm, except* Ø 6,5 mm

16° COILS NAILS (metal wire)

ROOFING



Code	Designation			kg/	€/1000 C	REP €	
HIGH DIP GALVANIZED 50µm (HDG)							
R163019G	Coils 3,05 x 19	7 200	288 000	288	22,00	0,04	88
R163022G	Coils 3,05 x 22	7 200	288 000	444	23,00	0,04	88
R163025G	Coils 3,05 x 25	7 200	288 000	481	25,00	0,05	88
R163032G	Coils 3,05 x 32	7 200	288 000	573	29,00	0,05	88
R163038G	Coils 3,05 x 38	7 200	288 000	706	31,00	0,06	88
R163045G	Coils 3,05 x 45	7 200	288 000	812	37,00	0,07	88
BRIGHT							
R163045B	Coils 3,05 x 45	7 200	288 000	812	15,00	0,07	88
RING STAINLESS STEEL A2							
R1630259	Coils 3,05 x 25	7 200	288 000	481	146,00	0,05	88

Compatible CR - RBW - 3520 - 3175 - 3145 - SCN 50 R

WOODEN COILS NAILS

LIGNOLOC®

2024

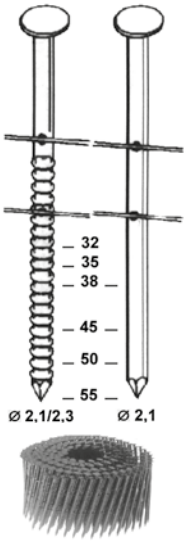
Code	Désignation			kg/	€/1000 C	REP €	
WOOD							
16S3738W	Lignoloc® 37 x 38	3 060	146 880	94	335,00	0,02	92
16S3750W	Lignoloc® 37 x 50	3 060	146 880	103	346,00	0,03	92
16S3755W	Lignoloc® 37 x 55	3 060	146 880	113	367,00	0,03	92
16S3760W	Lignoloc® 37 x 60	3 060	146 880	119	406,00	0,03	92
16S4775W	Lignoloc® 47 x 75	2 400	115 200	137	592,00	0,06	92
16S4790W	Lignoloc® 47 x 90	2 400	115 200	164	700,00	0,08	92
WOOD WITH HEAD							
16S4758WT	Lignoloc® 47 x 58 T	1 000	40 000	41	650,00	0,05	92
CORRUGATED WOOD WITH HEAD							
16S4758WT2	Lignoloc® 47 x 58 T2	1 000	40 000	41	650,00	0,04	92
16S4778WT2	Lignoloc® 47 x 78 T2	1 000	40 000	54	790,00	0,04	92

- No pre-drilling
- No need for glue
- Much faster than a wooden peg
- Made of beech wood German
- Waterproof
- Does move with time

- Resists wood resin
- Resistant to corrosion
- Ecological
- Easily resusable
- Does not harvest cutting tools

16° COILS NAILS (metal wire)

COILS BO

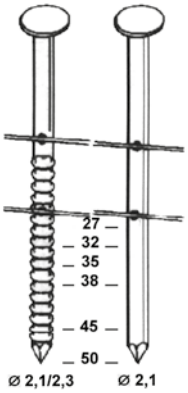


Code	Designation			kg/	€/1000 C	REP €	
SMOOTH							
BO-21381	Coils BO 21 x 38	19 500	546 000	590	13,40	0,03	90/96
BO-21451	Coils BO 21 x 45	15 600	624 000	793	14,10	0,03	90/96
BO-21501	Coils BO 21 x 50	15 600	436 800	616	15,00	0,04	90/96
BO-21551	Coils BO 21 x 55	11 700	327 600	537	15,90	0,04	90/96
RING							
BO-21322	Coils BO 21/23 x 32	23 400	655 200	590	13,40	0,03	90/96
BO-21352	Coils BO 21/23 x 35	19 500	546 000	546	14,10	0,03	90/96
BO-21382	Coils BO 21/23 x 38	19 500	624 000	705	15,00	0,03	90/96
BO-21452	Coils BO 21/23 x 45	15 600	436 800	555	15,90	0,04	90/96
BO-21502	Coils BO 21/23 x 50	15 600	499 200	704	17,30	0,04	90/96
BO-21552	Coils BO 21/23 x 55	11 700	374 400	573	17,90	0,04	90/96
RING GALVANIZED 12µm							
BO-21356	Coils BO 21/23 x 35	19 500	546 000	546	23,20	0,03	90/96
BO-21456	Coils BO 21/23 x 45	15 600	436 800	555	24,50	0,03	90/96
BO-21506	Coils BO 21/23 x 50	15 600	436 800	616	26,00	0,04	90/96
BO-21556	Coils BO 21/23 x 55	11 700	327 600	560	28,30	0,04	90/96
RING STAINLESS STEEL TB A2							
BO-21358	Coils BO 21/23 x 35	19 500	546 000	546	67,00	0,03	90/96
BO-21458	Coils BO 21/23 x 45	10 800	324 000	415	81,50	0,03	90/96
BO-21558	Coils BO 21/23 x 55	7 200	216 000	361	94,00	0,04	90/96

Compatible CN 57 - CN 55

TB = DOMED HEAD

COILS 21



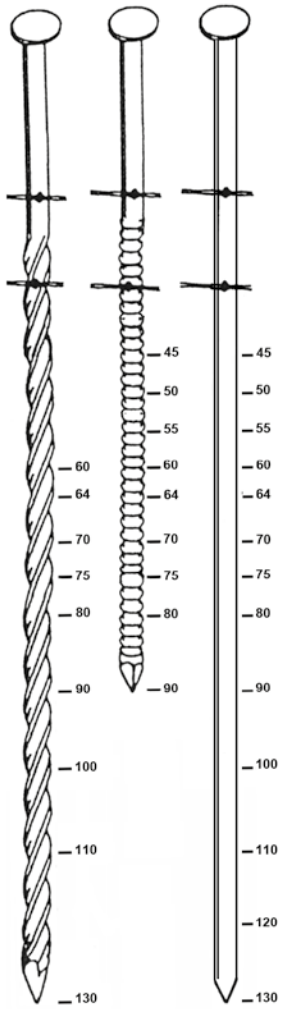
Code	Designation			kg/	€/1000 C	REP €	
SMOOTH							
16C21271	Coils 21 x 27	25 200	705 600	557	11,40	0,02	88
16C21321	Coils 21 x 32	21 000	588 000	541	12,10	0,03	88
16C21381	Coils 21 x 38	16 800	470 400	508	13,40	0,03	88
16C21451	Coils 21 x 45	16 800	537 600	683	14,10	0,03	88
16C21501	Coils 21 x 50	12 600	403 200	589	15,00	0,04	88
RING							
16C21322	Coils 21/23 x 32	21 000	588 000	529	13,40	0,03	88
16C21352	Coils 21/23 x 35	21 000	588 000	641	14,10	0,03	88
16C21382	Coils 21/23 x 38	16 800	537 600	688	15,00	0,03	88
16C21452	Coils 21/23 x 45	16 800	470 400	602	15,90	0,03	88
16C21502	Coils 21/23 x 50	12 600	403 200	569	17,30	0,04	88
RING GALVANIZED 12µm							
16C21326	Coils 21/23 x 32	21 000	588 000	541	22,40	0,03	88
16C21386	Coils 21/23 x 38	16 800	470 400	513	23,90	0,03	88
16C21456	Coils 21/23 x 45	16 800	504 000	645	24,50	0,03	88
16C21506	Coils 21/23 x 50	12 600	352 800	498	26,00	0,04	88
RING STAINLESS STEEL TB A2							
16C21358	Coils 21/23 x 35	21 000	588 000	670	67,00	0,03	88
16C21458	Coils 21/23 x 45	16 800	470 400	602	81,50	0,03	88
16C21508	Coils 21/23 x 50	12 600	352 800	540	89,50	0,04	88

Compatible ROLL 50 - ROLL 60 - BDC - NV 50 - SCN 50

TB = DOMED HEAD

16° COILS NAILS (metal wire)

COILS 23-25-28-31-34-38



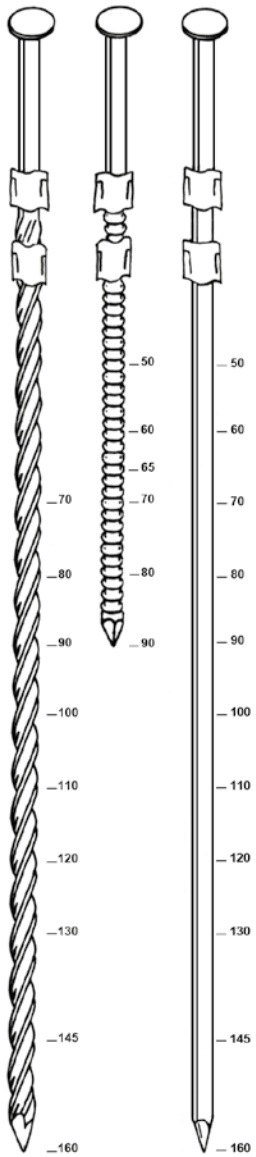
Code	Designation				kg/	€/1000 C	REP €	
SMOOTH								
16F23451	Coils 23 x 45		10 800	324 000	496	15,90	0,04	89/90/96
16F23501	Coils 23 x 50		9 000	270 000	459	17,30	0,04	89/90/96
16F23551	Coils 23 x 55		9 000	270 000	535	17,90	0,04	89/90/91/96
16F25601	Coils 25 x 60		9 000	270 000	648	19,90	0,06	89/90/91/96
16F25641	Coils 25 x 64		7 200	216 000	549	21,40	0,06	89/90/91/96
16F28641	Coils 28 x 64		6 000	180 000	486	22,20	0,07	89/90/91/96
16F25681	Coils 25 x 70		7 200	216 000	581	22,20	0,07	89/90/91/96
16F28681	Coils 28 x 70		6 000	180 000	608	27,60	0,08	89/90/91/96
16F31701	Coils 31 x 70		6 000	180 000	765	34,30	0,10	89/90/91/96
16F28751	Coils 28 x 75		6 000	180 000	670	31,60	0,09	89/90/91/96
16F28801	Coils 28 x 80		4 500	135 000	535	34,30	0,09	89/90/91/96
16F31801	Coils 31 x 80		3 600	108 000	525	36,80	0,11	89/91/96
16F31881	Coils 31 x 90		4 500	135 000	720	41,10	0,12	89/91/96
16F34981	Coils 34 x 100		3 600	108 000	638	53,50	0,18	91
16381101	Coils 38 x 110		1 200	36 000	373	99,50	0,22	91
16381201	Coils 38 x 120		1 200	36 000	391	109,00	0,25	91
16381301	Coils 38 x 130		1 200	36 000	415	112,00	0,29	91
RING								
16F23452	Coils 23/25 x 45		10 800	324 000	496	17,90	0,04	89/90/96
16F23502	Coils 23/25 x 50		9 000	270 000	459	18,90	0,04	89/90/96
16F23552	Coils 23/25 x 55		9 000	270 000	502	19,90	0,04	89/90/91/96
16F25602	Coils 25/27 x 60		9 000	270 000	545	23,20	0,06	89/90/91/96
16F25642	Coils 25/27 x 64		7 200	216 000	549	23,90	0,06	89/90/91/96
16F28642	Coils 28/31 x 64		6 000	180 000	567	28,40	0,07	89/90/91/96
16F25682	Coils 25/27 x 70		7 200	216 000	581	25,20	0,07	89/90/91/96
16F28752	Coils 28/31 x 75		6 000	180 000	670	34,30	0,09	89/90/91/96
16F28802	Coils 28/31 x 80		4 500	135 000	535	37,40	0,10	89/90/91/96
16F31802	Coils 31/34 x 80		3 600	108 000	518	41,10	0,11	89/91/96
16F31882	Coils 31/34 x 90		4 500	135 000	720	46,10	0,12	89/91/96
RING GALVANIZED 12µm								
16F23456	Coils 23/25 x 45		10 800	324 000	496	28,30	0,04	89/90/96
16F23506	Coils 23/25 x 50		9 000	270 000	459	29,80	0,04	89/90/96
16F23556	Coils 23/25 x 55		9 000	270 000	518	32,10	0,05	89/90/91/96
16F25606	Coils 25/27 x 60		9 000	270 000	643	34,30	0,06	89/90/91/96
16F25646	Coils 25/27 x 64		7 200	216 000	568	36,40	0,06	89/90/91/96
16F25686	Coils 25/27 x 70		7 200	216 000	581	39,40	0,07	89/90/91/96
16F28806	Coils 28/31 x 80		4 500	135 000	466	52,00	0,10	89/90/91/96
16F31886	Coils 31/34 x 90		4 500	135 000	720	72,00	0,12	89/91/96
RING STAINLESS STEEL A2								
16F25458	Coils 25/27 x 45	**TB**	10 800	324 000	599	94,00	0,04	89/90/96
16F25509	Coils 25/27 x 50		9 000	270 000	559	94,00	0,05	89/90/96
16F25558	Coils 25/27 x 55	**TB**	7 200	216 000	469	98,00	0,05	89/90/91/96
16F25649	Coils 25/27 x 64		7 200	216 000	745	140,00	0,06	89/90/91/96
16F25648	Coils 25/27 x 64	**TB**	7 200	216 000	747	143,00	0,06	89/90/91/96
16F28808	Coils 28/31 x 80	**TB**	4 500	135 000	551	170,00	0,09	89/90/91/96
16F31888	Coils 31/34 x 90	**TB**	4 500	135 000	742	185,00	0,13	89/91/96
TWISTED								
16F25603	Coils 25 x 60		9 000	270 000	562	24,50	0,05	89/90/91/96
16F25643	Coils 25 x 64		7 200	216 000	477	26,00	0,06	89/90/91/96
16F25683	Coils 25 x 70		7 200	216 000	547	28,30	0,06	89/90/91/96
16F28683	Coils 28 x 70		6 000	180 000	529	32,90	0,08	89/90/91/96
16F28753	Coils 28 x 75		4 500	135 000	436	40,10	0,08	89/90/91/96
16F28803	Coils 28 x 80		4 500	135 000	464	41,80	0,09	89/90/91/96
16F31883	Coils 31 x 90		4 500	135 000	626	53,50	0,12	89/91/96
16F34984	Coils 34 x 100		3 600	108 000	638	56,50	0,18	91
16381103	Coils 38 x 110		1 200	36 000	366	88,50	0,24	91
16381303	Coils 38 x 130		1 200	36 000	415	107,00	0,29	91
TWISTED GALVA 12µm								
16F31887	Coils 31 x 90		4 500	135 000	594	71,50	0,12	89/91/96
16F34987	Coils 34 x 100		3 600	108 000	638	79,50	0,18	91
16381307	Coils 38 x 130		1 200	36 000	415	137,00	0,29	91
EPAL *FOR NAILERS C 29/70 P1, C 38/90 P1 et C 33/80 P1*								
16F2840E	Coils 28 x 40		7 500	300 000	585	18,70	0,05	89/90/96
EPAL *FOR NAILER C 38/100 EPAL*								
16F3490E	Coils 34 x 90		3 240	129 600	824	44,40	0,14	89/91/96

TB = DOMED HEAD

Compatible ROLL 85 - BDC - N 70 - N 80 - NV 83 A - SCNB 65

20° STRIPS NAILS

20°



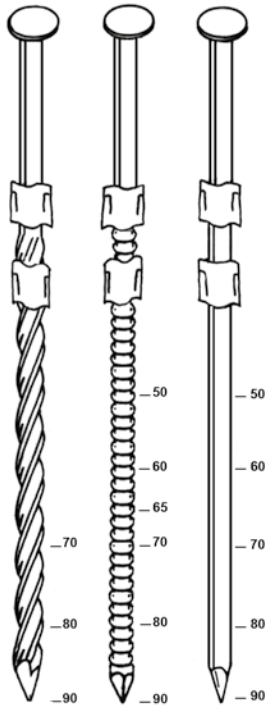
Code	Designation			kg/	€/1000 C	REP €	
SMOOTH							
20290501	20° 29 x 50	2 200	264 000	713	26,60	0,06	93
20290601	20° 29 x 60	2 200	264 000	837	29,20	0,07	93
20290701	20° 29 x 70	2 200	264 000	958	31,50	0,08	93
20310801	20° 31 x 80	2 200	264 000	1 294	35,70	0,11	93
20310901	20° 31 x 90	2 200	165 000	896	38,40	0,12	93/97
20341001	20° 34 x 100	1 650	136 950	1 233	54,00	0,17	93/97
20381001	20° 38 x 100	1 400	112 000	1 008	64,50	0,22	93/97
20381101	20° 38 x 110	1 000	72 000	720	75,50	0,25	93/97
20381201	20° 38 x 120	1 000	72 000	770	79,50	0,26	93/97
20381301	20° 38 x 130	1 000	72 000	823	85,00	0,29	93/97
20461451	20° 46 x 145	720	43 200	823	129,00	0,46	93
20421601	20° 42 x 160	400	28 800	573	113,00	0,43	93
SMOOTH GALVANIZED							
20461455	20° 46 x 145	720	43 200	823	195,00	0,46	93
RING							
20290502	20° 29 x 50	2 200	264 000	713	29,70	0,06	93
20290602	20° 29 x 60	2 200	264 000	837	30,80	0,07	93
20290702	20° 29 x 70	2 200	264 000	958	33,10	0,08	93
20310802	20° 31 x 80	2 200	165 000	800	37,40	0,11	93
20310902	20° 31 x 90	2 200	158 400	860	40,20	0,12	93/97
RING GALVANIZED 12µm							
20290506	20° 29 x 50	2 200	264 000	713	35,50	0,06	93
20290606	20° 29 x 60	2 200	264 000	837	37,40	0,07	93
20290706	20° 29 x 70	2 200	264 000	958	41,40	0,08	93
20310806	20° 31 x 80	2 200	264 000	1 294	48,80	0,11	93
20310906	20° 31 x 90	2 200	198 000	1 075	54,00	0,12	93/97
RING STAINLESS STEEL A2 TB							
20290508	20° 29 x 50	2 200	264 000	713	155,00	0,06	93
20290658	20° 29 x 65	2 200	264 000	913	184,00	0,08	93
SQUARE-TWISTED							
20290703	20° 29 x 70	2 200	264 000	1750	34,50	0,08	93
20310803	20° 31 x 80	2 200	264 000	1 291	43,90	0,11	93
20310903	20° 31 x 90	2 200	198 000	1 075	45,30	0,12	93/97
20381103	20° 38 x 110	1 500	90 000	774	113,00	0,22	93/97
20381203	20° 38 x 120	1 400	84 000	787	120,00	0,24	93/97
20381303	20° 38 x 130	1 200	72 000	730	123,00	0,26	93/97
20461453	20° 46 x 145	500	30 000	496	197,00	0,41	93
20461603	20° 46 x 160	500	30 000	548	209,00	0,45	93
SQUARE-TWISTED GALVANIZED 12µm							
20381007	20° 38 x 100	1 600	96 000	752	114,00	0,26	93/97
20381207	20° 38 x 120	1 000	72 000	679	137,00	0,26	93/97
20381307	20° 38 x 130	1 200	72 000	730	141,00	0,20	93/97
20461457	20° 46 x 145	500	30 000	496	230,00	0,41	93
20461607	20° 46 x 160	500	30 000	548	256,00	0,45	93

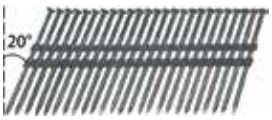
Compatible KN - RN

TB = DOMED HEAD

20° STRIPS NAILS + GAS

PACK 20°





Code	Designation			kg/	€/ C	REP €	
SMOOTH							
P2029501	Pack 20° 29 x 50	2 200	2	6	108,00	0,14	100
P2029601	Pack 20° 29 x 60	2 200	2	7	113,00	0,16	100
P2029701	Pack 20° 29 x 70	2 200	2	8	118,00	0,18	100
P2031801	Pack 20° 31 x 80	2 200	2	11	126,00	0,25	100
P2031901	Pack 20° 31 x 90	2 200	2	12	134,00	0,27	100
RING							
P2029502	Pack 20° 29 x 50	2 200	2	6	115,00	0,14	100
P2029602	Pack 20° 29 x 60	2 200	2	7	116,00	0,16	100
P2029702	Pack 20° 29 x 70	2 200	2	8	121,00	0,18	100
P2031802	Pack 20° 31 x 80	2 200	2	11	131,00	0,25	100
P2031902	Pack 20° 3,1 x 90	2 200	2	12,5	137,00	0,27	100
RING GALVANIZED 12µm							
P2029506	Pack 20° 29 x 50	2 200	2	6	126,00	0,14	100
P2029606	Pack 20° 29 x 60	2 200	2	7	131,00	0,16	100
P2029706	Pack 20° 29 x 70	2 200	2	9	141,00	0,18	100
P2031806	Pack 20° 31 x 80	2 200	2	11	158,00	0,25	100
P2031906	Pack 20° 31 x 90	2 200	2	12	167,00	0,27	100
RING STAINLESS STEEL A2 TB							
P2029508	Pack 20° 29 x 50	2 200	2	6	382,00	0,14	100
P2029658	Pack 20° 29 x 65	2 200	2	8	452,00	0,18	100
SQUARE-TWISTED							
P2029703	Pack 20° 29 x 70	2 200	2	9	124,00	0,18	100
P2031803	Pack 20° 31 x 80	2 200	2	12	147,00	0,25	100
P2031903	Pack 20° 31 x 90	2 200	2	12	151,00	0,27	100
GAZ0010	Red fuel cell (80ml)						18,20 € B

TB = DOMED HEAD

34° STRIPS NAILS PDC

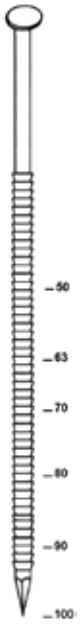
34° PDC

Code	Designation			kg/	€/1000 C	REP €	
RING PREMIUM DIAMOND COATING (PDC)							
34280502DC	34° 28 x 50 ann. PDC	3 300	211 200	423	34,20	0,06	95
34280632DC	34° 28 x 63 ann. PDC	2 040	130 560	316	41,30	0,08	95
34280702DC	34° 28 x 70 ann. PDC	2 040	130 560	384	44,60	0,09	95
34280802DC	34° 28 x 80 ann. PDC	2 040	130 560	402	49,40	0,10	95
34310902DC	34° 31 x 90 ann. PDC	2 040	130 560	516	60,50	0,13	95
34311002DC	34° 31 x 100 ann. PDC	1 700	108 800	687	76,50	0,14	
RING GALVANIZED PREMIUM DIAMOND COATING (PDC)							
34280506DC	28 x 50 ann. gal. PDC	3 300	211 200	423	42,30	0,06	95
34280636DC	28 x 63 ann. gal. PDC	2 040	130 560	316	51,00	0,08	95
34280706DC	28 x 70 ann. gal. PDC	2 040	130 560	384	55,00	0,09	95
34280806DC	28 x 80 ann. gal. PDC	2 040	130 560	402	59,50	0,10	95
34310906DC	31 x 90 ann. gal. PDC	2 040	130 560	516	73,50	0,13	95
34311006DC	31 x 100 ann. gal. PDC	1 700	108 800	687	121,00	0,14	95

Compatible Senco D - Paslode - 50

HIGHLY ADHESIVE DIAMOND COATING PATENTED

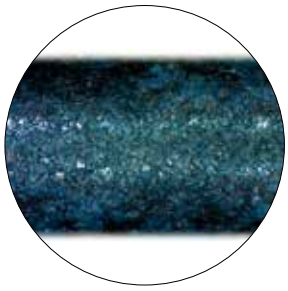
PACK 34° PDC



Code	Designation			kg/	€/ C	REP €	
RING PREMIUM DIAMOND COATING (PDC)							
P3428502DC	P34° 28 x 50 ann. PDC	3 300	3	9	183,00	0,20	100
P3428632DC	P34° 28 x 63 ann. PDC	2 040	2	6	147,00	0,17	100
P3428702DC	P34° 28 x 70 ann. PDC	2 040	2	7	157,00	0,19	100
P3428802DC	P34° 28 x 80 ann. PDC	2 040	2	8	168,00	0,21	100
P3431902DC	P34° 31 x 90 ann. PDC	2 040	2	10	195,00	0,27	100
P34311002DC	P34° 31 x 100 ann. PDC	2 040	2	11	205,00	0,24	-
RING GALVANIZED PREMIUM DIAMOND COATING (PDC)							
P3428506DC	P34° 28 x 50 ann. gal. PDC	3 300	3	9	216,00	0,20	100
P3428636DC	P34° 28 x 63 ann. gal. PDC	2 040	2	6	172,00	0,17	100
P3428706DC	P34° 28 x 70 ann. gal. PDC	2 040	2	7	181,00	0,19	100
P3428806DC	P34° 28 x 80 ann. gal. PDC	2 040	2	8	193,00	0,21	100
P3431906DC	P34° 31 x 90 ann. gal. PDC	2 040	2	10	226,00	0,27	100
P34311006DC	P34° 31 x 100 ann. gal. PDC	2 040	2	11	284,00	0,24	-

Compatible IM350 - NR90GC - GS690CH

HIGHLY ADHESIVE DIAMOND COATING PATENTED

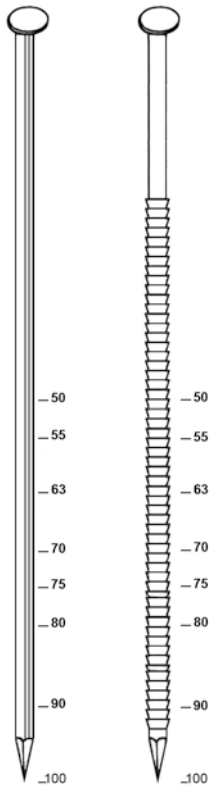


4 REASONS TO CHANGE FOR PREMIUM DIAMOND COATING !

- Better resistance to stress
- Better penetration into the wood
- New generation paper binding
- Delivered in buckets

34° STRIPS NAILS

34°

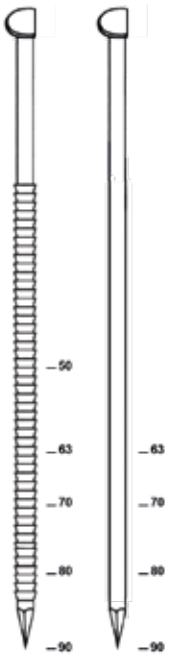


Code	Designation			kg/	€/1000 C	REP €	
SMOOTH GALVANIZED 12µm							
34311005	34° 31 x 100	2 200	165 000	1040	75,00	0,14	95
RING GALVANIZED 12µm							
34280506	34° 28 x 50	2 200	264 000	676	46,60	0,06	95
34280556	34° 28 x 55	2 200	264 000	745	48,40	0,07	95
34280636	34° 28 x 63	2 200	264 000	853	49,80	0,08	95
34280706	34° 28 x 70	2 200	264 000	948	55,00	0,08	95
34280806	34° 28 x 80	2 200	264 000	677	63,00	0,10	95
34310906	34° 31 x 90	2 200	198 000	832	74,50	0,12	95
RING HIGH DIP GALVANIZED 50µm (HDG)							
34280637	34° 28 x 63	2 200	264 000	853	63,00	0,08	95
34280757	34° 28 x 75	2 200	264 000	1035	74,50	0,10	95
34310907	34° 31 x 90	2 200	198 000	870	96,50	0,13	95
34311007	34° 31 x 100	3 000	180 000	1 134	112,00	0,15	95
RING HIGH DIP GALVANIZED 50µm (HDG) DE COLORED							
34250507	34° 25 x 50 **red**	2 200	165 000	373	134,00	0,06	95
34250508	34° 25 x 50 **black**	2 200	165 000	373	134,00	0,06	95
RING STAINLESS STEEL A2							
34280509	34° 28 x 50	2 200	132 000	338	184,00	0,06	95
34280558	34° 28 x 55 **TB**	2 200	132 000	372	198,00	0,07	95
34280639	34° 28 x 63	2 200	132 000	426	220,00	0,08	95
34280708	34° 28 x 70 **TB**	2 200	132 000	474	251,00	0,08	95
34310909	34° 31 x 90	2 200	132 000	713	258,00	0,13	95
For InvisiDeck F36 - Scrail® FasCoat black							
342838FSB	34° 2,8 x 38	930	5 580	2	230,00	0,05	95
Screw nail Scrail® FasCoat colored							
3425050FSR	34° 2,5 x 50 **red**	2 200	165 000	413	260,00	0,05	95
3425050FSB	34° 2,5 x 50 **black**	2 200	165 000	413	260,00	0,05	95

TB = DOMED HEAD

34° D

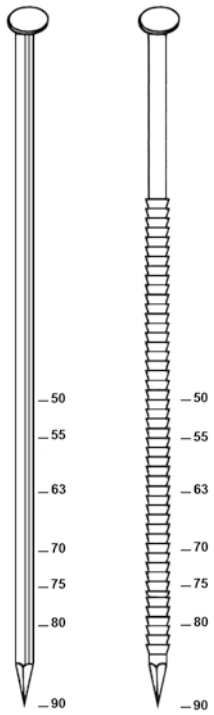
2024



Code	Designation			kg/	€/1000 C	REP €	
SMOOTH							
D3428631	D34° 28 x 63	3 300	396 000	853	30,00	0,08	95
D3428701	D34° 28 x 70	2 200	264 000	948	33,00	0,09	95
D3428751	D34° 28 x 75	2 200	264 000	1013	35,00	0,09	95
D3428801	D34° 28 x 80	2 200	264 000	677	37,00	0,10	95
D3431901	D34 ° 31 x 90	2 200	198 000	891	47,00	0,13	95
RING							
D3428502	D34° 28 x 50	3 300	396 000	676	25,00	0,06	95
D3428632	D34° 28 x 63	3 300	396 000	853	31,00	0,08	95
D3428702	D34° 28 x 70	2 200	264 000	948	34,00	0,09	95
D3428752	D34° 28 x 75	2 200	264 000	1013	36,00	0,09	95
D3428802	D34° 28 x 80	2 200	264 000	677	39,00	0,10	95
D3431902	D34° 31 x 90	2 200	198 000	891	49,00	0,13	95
RING GALVANIZED 12µm							
D3428506	D34° 28 x 50	3 300	396 000	676	33,00	0,06	95
D3428556	D34° 28 x 55	3 300	396 000	745	35,00	0,07	95
D3428636	D34° 28 x 63	3 300	396 000	853	40,00	0,08	95
D3428706	D34° 28 x 70	2 200	264 000	948	44,00	0,09	95
D3428756	D34° 28 x 75	2 200	264 000	1013	47,00	0,09	95
D3428806	D34° 28 x 80	2 200	264 000	677	50,00	0,10	95
D3431906	D34° 31 x 90	2 200	198 000	891	64,00	0,12	95

34° STRIPS NAILS + GAZ

PACK 34°

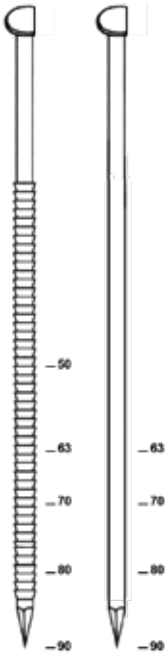


Code	Designation			kg/	€/ C	REP €	
RING GALVANIZED 12µm							
P3428506	Pack 34° 28 x 50	2 200	2	6	168,00	0,14	100
P3428556	Pack 34° 28 x 55	2 200	2	6	174,00	0,16	100
P3428636	Pack 34° 28 x 63	2 200	2	7	177,00	0,18	100
P3428706	Pack 34° 28 x 70	2 200	2	8	188,00	0,18	100
P3428806	Pack 34° 28 x 80	2 200	2	9	210,00	0,22	100
P3431906	Pack 34° 31 x 90	2 200	2	11	224,00	0,27	100
RING HIGH DIP GALVANIZED 50µm (HDG)							
P3428637	Pack 34° 28 x 63	2 200	2	7	195,00	0,18	100
P3428757	Pack 34° 28 x 75	2 200	2	9	220,00	0,22	100
P3431907	Pack 34° 31 x 90	2 200	2	11	266,00	0,29	100
RING HIGH DIP GALVANIZED 50µm (HDG) DE COLORED							
P3425507	Pack 34° 25 x 50 **red**	2 200	2	6	298,00	0,14	100
P3425508	Pack 34° 25 x 50 **black**	2 200	2	6	298,00	0,14	100
RING STAINLESS STEEL A2							
P3428509	Pack 34° 28 x 50	2 200	2	6	456,00	0,14	100
P3428558	Pack 34° 28 x 55 **TB**	2 200	2	6	482,00	0,16	100
P3428639	Pack 34° 28 x 63	2 200	2	7	524,00	0,18	100
P3428708	Pack 34° 28 x 70 **TB**	2 200	2	8	598,00	0,18	100
P3431909	Pack 34° 31 x 90	2 200	2	12	650,00	0,29	100
Screw nail Scrail® FasCoat colored							
P342550FSR	Pack 34° 25 x 50 **red**	2 200	2	6	587,00	0,11	100
P342550FSB	Pack 34° 25 x 50 **black**	2 200	2	6	587,00	0,11	100
GAZ0010	Red fuel cell (80ml)						19,30 € B

TB = DOMED HEAD

Pack 34°D

2024



Code	Designation			kg/	€/ C	REP €	
SMOOTH							
PD3428631	Pack D34° 28 x 63	3 300	3	10,97	152,00	0,08	100
PD3428701	Pack D34° 28 x 70	2 200	2	8,10	108,00	0,09	100
PD3428751	Pack D34° 28 x 75	2 200	2	8,65	113,00	0,09	100
PD3428801	Pack D34° 28 x 80	2 200	2	9,22	118,00	0,10	100
PD3431901	Pack D34 ° 31 x 90	2 200	2	12,08	140,00	0,13	100
RING							
PD3428502	Pack D34° 28 x 50	3 300	3	8,77	137,00	0,06	100
PD3428632	Pack D34° 28 x 63	3 300	3	10,98	156,00	0,08	100
PD3428702	Pack D34° 28 x 70	2 200	2	8,10	111,00	0,09	100
PD3428752	Pack D34° 28 x 75	2 200	2	8,65	116,00	0,09	100
PD3428802	Pack D34° 28 x 80	2 200	2	9,22	121,00	0,10	100
PD3431902	Pack D34° 31 x 90	2 200	2	12,08	144,00	0,13	100
RING GALVANIZED 12µm							
PD3428506	Pack D34° 28 x 50	3 300	3	8,77	161,00	0,06	100
PD3428556	Pack D34° 28 x 55	3 300	3	9,62	170,00	0,07	100
PD3428636	Pack D34° 28 x 63	3 300	3	10,98	186,00	0,08	100
PD3428706	Pack D34° 28 x 70	2 200	2	8,10	133,00	0,09	100
PD3428756	Pack D34° 28 x 75	2 200	2	8,65	140,00	0,09	100
PD3428806	Pack D34° 28 x 80	2 200	2	9,22	147,00	0,10	100
PD3431906	Pack D34° 31 x 90	2 200	2	11,29	177,00	0,12	100

LIGNOLOC
LIGNOLOC

JDB

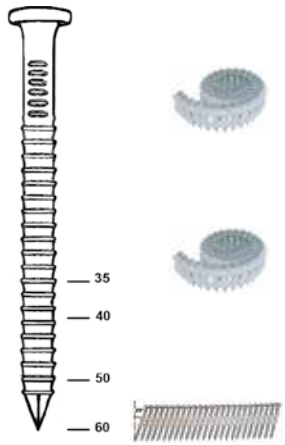
Code	Designation			kg/	€/1000 C	REP €	
RING STAINLESS STEEL A2 *For Haubold RN 35 A/H*							
20250259	JDB 20° 25 x 25	2 000	230 000	242	103,00	0,03	-
20250359	JDB 20° 25 x 35	2 000	230 000	322	141,00	0,04	-
RING HIGH DIP GALVANIZED 50µm (HDG) *For Haubold RN 35 A/H*							
20250256	JDB 20° 25 x 25	2 000	230 000	265	78,00	0,03	-
RING STAINLESS STEEL A2							
25280259	JDB 25° 28 x 25	2 000	200 000	240	141,00	0,03	-
25280329	JDB 25° 28 x 32	2 000	200 000	300	141,00	0,04	-

NAILS WITH GAS				kg/	€/ C	REP €	
RING HIGH DIP GALVANIZED 50µm (HDG) *For ALSAFIX F 22/35 G1*							
P2025256	Pack JDB 20° 25 x 25	2 000	2	3	199,00	0,06	99
RING STAINLESS STEEL A2 *For Paslode IM 200/32 JDB et ALSAFIX F 22/35 G1*							
P2528259	Pack JDB 25° 28 x 25	2 000	2	3	325,00	0,06	99
P2528329	Pack JDB 25° 28 x 32	2 000	2	4	325,00	0,08	99

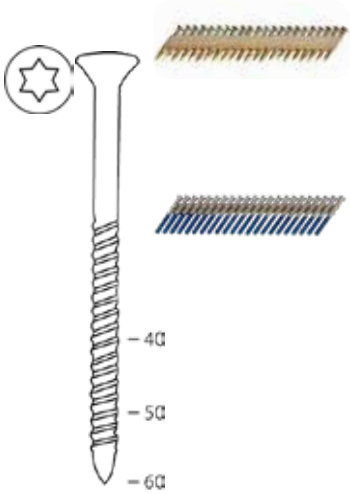
Compatible 3554

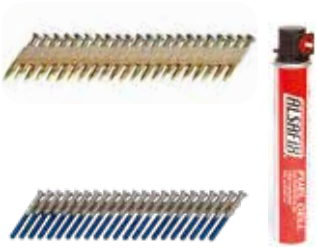
SPECIAL NAILS

ANCRAGE



Code	Designation			kg/	€/1000 C	REP €	
For ALSAFIX C 41/65 P1 - MAX HN 65 J							
MAX4135G	Coils 41 x 35	2 000	120 000	438	79,50	0,08	95/97
MAX4140G	Coils 41 x 40	2 000	80 000	332	85,00	0,10	95/97
MAX4150G	Coils 41 x 50	2 000	80 000	410	103,00	0,12	95/97
MAX4160G	Coils 41 x 60	2 000	80 000	488	120,00	0,14	95/97
MAX4140HDG	Coils 41 x 40	1600	-	-	98,00	0,10	95/97
MAX4150HDG	Coils 41 x 50	1600	-	-	114,00	0,12	95/97
MAX4160HDG	Coils 41 x 60	1600	-	-	131,00	0,15	95/97
For ALSAFIX F 40/60 P1 - Haubold RN 60 PII/BS 4.0 - HH 3521							
20400406	25° 40 x 40	2 000	120 000	484	87,50	0,10	95
20400506	25° 40 x 50	2 000	120 000	582	93,00	0,12	95
20400606	25° 40 x 60	2 000	120 000	726	109,00	0,14	95
For Paslode BS1 - Bostitch MCN 38							
34400356	34° 40 x 35	2 200	132 000	532	79,50	0,09	-
34400406	34° 40 x 40	2 200	132 000	568	85,00	0,10	-
34400506	34° 40 x 50	2 200	132 000	710	103,00	0,12	-
34400606	34° 40 x 60	2 200	132 000	799	115,00	0,14	-
SCRAILS							
34400407	Scrail® 34° 40 x 40 TX25	1 000	126 000	508	219,00	0,10	-
34400507	Scrail® 34° 40 x 50 TX25	1 000	126 000	611	264,00	0,12	-
34400607	Scrail® 34° 40 x 60 TX25	1 000	126 000	762	312,00	0,14	-





Nails with gas				kg/	€/ C	REP €	
For ALSAFIX F 40/65 G1 and G2							
P3440356	Pack 34° 40 x 35	2 200	2	9	209,00	0,20	100
P3440406	Pack 34° 40 x 40	2 200	2	11	222,00	0,22	100
P3440506	Pack 34° 40 x 50	2 200	2	12	261,00	0,27	100
P3440606	Pack 34° 40 x 60	2 200	2	13	287,00	0,31	100
SCRAILS							
P3440407	Pack Scrail® 34° 40 x 40 TX25	1 000	1	4	239,00	0,09	100
P3440507	Pack Scrail® 34° 40 x 50 TX25	1 000	1	5	284,00	0,11	100
P3440607	Pack Scrail® 34° 40 x 60 TX25	1 000	1	6	332,00	0,14	100

CONCRETE AND STEEL NAILER NAILS WITH GAS

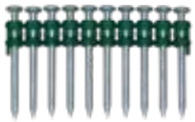
TI-1000

for C40 G1 et G2

Code	Designation			kg/				€/ C	REP €	
EXTRA-HARD (XH) VERSION										
PO55103	TI-1000/17	1 000	1	8	17	6,3	3,0	266,00	0,10	101
PO55104	TI-1000/19	1 000	1	8	19	6,3	3,0	266,00	0,10	101
PO55115	TI-1000/22	1 000	1	9	22	6,3	3,0	266,00	0,10	101
PO55116	TI-1000/27	1 000	1	10	27	6,3	3,0	266,00	0,10	101
PO55117	TI-1000/32	1 000	1	11	32	6,3	3,0	266,00	0,10	101
PO55118	TI-1000/38	1 000	1	12	38	6,3	3,0	266,00	0,10	101
PO55210	Fuel cell C40G1									20,50 € B
EXTRA-HARD (XH) VERSION without fuel cell								€/100 C	REP €	
55103	TI-1000/17	1 000	-	1,3	17	6,3	3,0	25,00	0,01	103
55104	TI-1000/19	1 000	-	1,4	19	6,3	3,0	25,00	0,01	103
55115	TI-1000/22	1 000	-	1,5	22	6,3	3,0	25,00	0,01	103
55116	TI-1000/27	1 000	-	1,8	27	6,3	3,0	25,00	0,01	103
55117	TI-1000/32	1 000	-	2,1	32	6,3	3,0	25,00	0,01	103
55118	TI-1000/38	1 000	-	2,4	38	6,3	3,0	25,00	0,01	103

Compatible Powers C3 - Pulsa 1000 - C40G1 + G2

C4



Code	Designation			kg/				€/ C	REP €	
PO65010	C4-25	700	1	6	25	6,3	2,6	272,00	0,03	-
PO65020	C4-35	700	1	7	35	6,3	2,6	280,00	0,04	-
PO65025	C4-40	700	1	9	40	6,3	2,6	287,00	0,01	-
PO65035	C4-50	700	1	13	50	6,3	2,6	293,00	0,06	-
PO65045	C4-60	700	1	16	60	6,3	2,6	300,00	0,05	-
PO65050	C4-65	700	1	20	65	6,3	2,6	308,00	0,09	-
PO65100	Fuel cell C4									31,10 € B

Compatible Powers C4

C5

Code	Designation			kg/				€/ C	REP €	
EXTRA-HARD (XH) VERSION										
PO65370	C5-17	800	1	6	17	6,3	3,0	301,00	0,03	-
PO65372	C5-19	800	1	6	19	6,3	3,0	301,00	0,03	-
PO65375	C5-22	800	1	7	22	6,3	3,0	301,00	0,04	-
PO65380	C5-27	800	1	8	27	6,3	3,0	301,00	0,04	-
PO65385	C5-32	800	1	9	32	6,3	3,0	301,00	0,05	-
PO65390	C5-38	800	1	10	38	6,3	3,0	301,00	0,05	-
PO65310	Fuel cell C5									24,20 € B

Compatible POWERS C5 - MAX GS738 - DIGA CS2 - DEWALT C5

ACCESSORIES FOR CONCRETE GAS NAILERS

Code	Designation			kg/	REP €	€/100 C
PO55040	ST-TILW Ø 25 (TRAK-IT C5)	100	1 000	10	0,01	25,90
SY70136	TI CBL (C 40G1)	100	1 000	10	0,01	48,60

Code	Designation				kg/	€/1 A
SY70134	Magnetic nose	TRAK-IT C5	-	1	0,1	70,00
12B02942	magnetic nose	C 40 G1	-	1	0,1	48,60

ACCESSORIES FOR CONCRETE GAS NAILERS AND PAT

COND

Fixation of tube, wire, pipes,...

Code	Designation			kg/		€/100 C	REP €	
PO55202	COND 16	100	1 000	15	16	22,50	0,03	99/103
PO55204	COND 18	100	1 000	16	18	23,10	0,05	99/103
PO55206	COND 20	100	1 000	17	20	36,10	0,06	99/103
PO55208	COND 25	100	1 000	20	25	44,50	0,02	99/103

COILS NAILS FOR HIGH PRESSURE NAILER

CP-C6

Code	Designation			kg/				€/100 C	REP €	
CPC616TB	CP-C616 TB	1 000	10 000	11	16	6,0	2,5	24,50	0,01	98
CPC619V5	CP-C6/19	1 000	2 000	3	19	6,0	2,5	26,30	0,01	98
CPC622V5	CP-C6/22	1 000	2 000	4	22	6,0	2,5	27,30	0,01	98
CPC625V5	CP-C6/24	1 000	2 000	5	25	6,0	2,5	27,60	0,01	98

CCP

Code	Designation			kg/				€/100 C	REP €	
CCP32V9H	CCP-32	-	2 000	5	32	6,5	2,9	12,80	0,01	98
CCP38V9H	CCP-38	-	2 000	5	38	6,5	2,9	13,10	0,03	98
CCP45V9H	CCP-45	-	2 000	6	45	6,5	2,9	14,40	0,01	98
CCP50V9H	CCP-50	-	2 000	7	50	6,5	2,9	15,40	0,01	98
CCP65V9H	CCP-65	-	2 000	8	65	6,5	2,9	17,30	0,01	98

CP-W8

Double step.

Code Bright	Designation		kg/				€/100 C	REP €	
CPW822W4	CP-W8/22*	2 000	6	22	8,0	3,4	74,50	0,01	98
CPW825W4	CP-W8/25*	2 000	7	25	8,0	3,4	76,00	0,03	98
CPW830W4	CP-W8/30	2 000	8	30	8,0	3,4	75,00	0,01	98
CPW835W4	CP-W8/35	2 000	9	35	8,0	3,4	76,00	0,01	98
CPW840W4	CP-W8/40	2 000	10	40	8,0	3,4	77,00	0,02	98
CPW845W4	CP-W8/45	2 000	11	45	8,0	3,4	78,00	0,02	98
CPW850W4	CP-W8/50	2 000	12	50	8,0	3,4	79,00	0,02	98
CPW852W4	CP-W8/52	2 000	12	52	8,0	3,4	80,50	0,02	98

*with aluminium guide

COMPATIBILITY CHART

ALSAFIX	PAGE	ARROW	ATRO-BOSTITCH	BEA	DEWALT	DUO-FAST	HAUBOLD	HIKOKI	HOLZ-HER	KIHLBERG
AL	111		Mini 0,6/MP6	S062		6	SN06			
BRADS 20°	111				DC618KB					
BE	111		18S/MP8	S700		8				
BR	112		DB/FN15/FN16	SKAM 400				NT65AA		
DA	112			SK - DA	D51275K	DA			3441	
GA	112		I	S100		I	SN10			
J	113		Tipin/BT 13	SK 300	D51238K	44	SKN12	NT45A	3438/3439/3440	
JA	114		Minitip	SK 200				MG		
JM	114									
N	114		Tip/Brads	SK 400	D51256K	60	SKN16	NT65A		
SD	115		AP/SPIN	S400		12				
T	115		TN/N12	T		T	TN22		3419-T	
SCRAIL®	116									
ROOFING	116		ROOFING/CR	554 DC		RBW	RNCW30	NV45AB	3519/3520	
COILS SHEET	117						RNCW25			
LIGNOLOC®	118									
COILS BO	119		N203/N57	550 DC		CN 57				
COILS 21	119		ROLL 60	565 DC			RNCW22	NV386NV50		
COILS 23-25-28-31-34-38	120			700 DC			RNCW25	NV65/NV83A/ NV90		
20° / Pack	121	KN-RN		R20	D51845	CN350/ DFSN90/100	RN	NR83A	3548/40/42/47/50	
34° / Pack	123			D34	D51823	PSN90/ PSN100.1			NR83AA	
JDB	127						RB25		3554	
ANCRAGE	128		MCN 38	KMR/R60-664E		CNV300J/ BS1-PSN50	RN		3521	
FAP	117									
TI-1000	129									
C4	129									
C5	129									
COILS CP-C6	131									
COILS CCP	131									
COILS CP-W8	131									

COMPATIBILITY CHART

ALSAFIX	PAGE	MAKITA	METABO	OMER	PASLODE	PREBENA	ROCAFIX	RAPID	SENCO	DIVERS
AL	111	BPT350RFE				AL			JS	
BRADS 20°	111				IM6SAF16					
BE	111			PINS8	818	BE				
BR	112			DB16						
DA	112			DA	FN1565A34	DA	32		DA-SFN1	
GA	112			PINS1	P18	GA	9	9	AZ	
J	113	AF503	TAE3018/19/20	BRADS 12	F18/IM50F18	J	8	8/300	AX	
JA	114			BRADS M		JA				
JM	114					JM			AY	
N	114			BRADS 14	F16/IM65F16	N	16	16	Gauge 16	
SD	115					SD				
T	115			TN 11		T			T-M2T-M3T	
SCRAIL®	116									
ROOFING	116						SCN50R		3174/45	
COILS SHEET	117									
LIGNOLOC®	118									
COILS BO	119			CNW203						
COILS 21	119			CNW21					SCN50	
COILS 23-25-28-31-34-38	120			CNW23					SCN60/65/75	
20° / Pack	121						HB130/HB160		OUI+17°	
34° / Pack	123	AN943/ GN900SE			IM350/IM90i		D-SFN325/50			50
JDB	127									
ANCRAGE	128				IM20/32JDB					
FAP	117									
TI-1000	129				Pulsa 1000					
C4	129									
C5	129									
COILS CP-C6	131									HN25C
COILS CCP	131									HN120A
COILS CP-W8	131									HN120A

Drilling

DRILLING

Cordless rotary hammers drills	**136**
Concrete drill SDS+	**138**
Accessories SDS+	**140**
Drills SDS MAX-Y CUTTER®	**141**
Accessories SDS MAX-Y CUTTER®	**141**
Drills SPIRALE	**142**
Wood drills DOUBLE LISTEL	**143**
Wood drills HSS	**143**
Drills packs	**144**

CORDLESS ROTARY HAMMERS DRILLS SDS+

Mod. EY1HD1

L 367
W 80
H 278

3,35 kg

18 V

- 5,0 Ah Li-ion
- Chuck SDS+
- Impact power : 2,2 J
- Dual fonction drill and hammer drill
- Tool holder SDS+
- Bits adaptator

code **EY1HD1J18V**

990 € B

+ DEEE 0.89 €

Delivered in a case 2 batteries and 1 charger included

SDS+

138

Endurance combined with the flexibility :
In endurance and performance already proven, hammer now has the flexibility of dual voltage . This will further increase the performance and versatility in the existing use of the tool without changing its weight or size.

Mod. EY1HD1 without vaccum

L 242
W 80
H 278

2,40 kg

18 V

- 5,0 Ah Li-ion
- Chuck SDS+
- Impact power : 2,1 J
- Dual fonction drill and hammer drill
- Tool holder SDS+

code **EY1HD1J18D**

890 € B

+ DEEE 0.89 €

Delivered in a case 2 batteries and 1 charger included

SDS+

138

VERSION without charger and battery

code **EY1HD1X**

490 € B

+ DEEE 0.13 €

Drilling in concrete or other support. Lighting installation, sanitary and distribution.

Endurance combined with the flexibility :
In endurance and performance already proven, hammer now has the flexibility of dual voltage . This will further increase the performance and versatility in the existing use of the tool without changing its weight or size.

CORDLESS ROTARY HAMMERS DRILLS SDS+

Mod. EY7881PCV

H L W
L 507
W 92
H 241

4,80 kg complete

28,8 V

- 3.4 Ah Li-ion
- Chuck SDS+
- Impact power: max. 3,3 J
- Dual fonction drill and hammer drill
- Tool holder SDS+
- Removable vacuum

code **EY7881PCV**

1 400 € B
+ DEEE 1.40 €

Delivered in a case 2 batteries and 1 charger included

VERSION without charger and battery

code **EY7881XV**

1 000 € B
+ DEEE 0.19 €

The vacuum system is designed to host drills from 5 to 18 mm of diameter.

The endurance combined in the practicality:
Of an already proved endurance and performance, this perforating hammer has now the practicality of the integrated vacuum system. Provided with a collector of 270 ml protected by a high-performance filter and endowed with an vacuum of 250 l/min, this device will not leave dust behind him.

Drilling in concrete or other support. Lighting installation, sanitary and distribution.

Mod. EY7881PC

H L W
L 368
W 92
H 237

3,9 kg

28,8 V

- 3.4 Ah Li-ion
- Chuck SDS+
- Impact power: max. 3,3 J
- Dual fonction drill and hammer drill
- Tool holder SDS+
- Removable vacuum

code **EY7881PC**

1 300 € B
+ DEEE 1.40 €

Delivered in a case 2 batteries and 1 charger included

VERSION without charger and battery

code **EY7881X**

850 € B
+ DEEE 0.19 €

SDS+ 138

ACCESSORIES FOR CORDLESS ROTARY HAMMERS DRILLS SDS+

ACCESSORIES INCLUDED :

Code	Designation	€/1 B	DEEE €
For EY1HD1			
EY9L54B	Battery 18 V - 5,0 Ah Li-ion	186,00	0,38
EY9L53B	Battery 18 V - 3,0 Ah Li-ion	149,00	0,26
EY0L82B	Charger 10,8 - 28,8 V Li-ion	105,00	0,07
EY9X403E	Vaccum for EY1HD1	130,00	0,11
For EY7881			
EY9L84B	Battery 28,8 V - 3,4 Ah Li-ion	363,00	0,61
EY9X400	Vaccum for EY7881	165,00	-

CONCRETE DRILL SDS+ / 2 CUTTER

Code	Designation			kg/	Ø			€/1 C
PO21004	SDS+ 4-110	1	10	0,2	4	110	50	3,40
PO21008	SDS+ 5-110	1	10	0,4	5	110	50	2,75
PO21010	SDS+ 5-160	1	10	0,5	5	160	100	2,80
PO21020	SDS+ 6-110	1	10	0,4	6	110	50	2,75
PO21022	SDS+ 6-160	1	10	0,5	6	160	100	2,80
PO21024	SDS+ 6-210	1	10	0,6	6	210	150	4,95
PO21026	SDS+ 6-260	1	10	0,7	6	260	200	5,95
PO21030	SDS+ 6,5-110	1	10	0,5	6,5	110	50	3,80
PO21032	SDS+ 6,5-160	1	10	0,5	6,5	160	100	3,60
PO21034	SDS+ 6,5-210	1	10	0,5	6,5	210	150	5,60
PO21036	SDS+ 7-110	1	10	0,5	7	110	50	3,60
PO21038	SDS+ 7-160	1	10	0,5	7	160	100	3,90
PO21040	SDS+ 7-210	1	10	0,5	7	210	150	4,95
PO21042	SDS+ 8-110	1	10	0,6	8	110	50	3,50
PO21044	SDS+ 8-160	1	10	0,6	8	160	100	3,60
PO21046	SDS+ 8-210	1	10	0,7	8	210	150	4,30
PO21048	SDS+ 8-260	1	10	0,8	8	260	200	4,80
PO21052	SDS+ 8-460	1	10	2,0	8	460	400	16,40
PO21054	SDS+ 9-160	1	10	0,7	9	160	100	3,50
PO21060	SDS+ 10-160	1	10	0,7	10	160	100	4,10
PO21062	SDS+ 10-210	1	10	0,8	10	210	150	4,95
PO21064	SDS+ 10-260	1	10	1,5	10	260	200	5,95
PO21068	SDS+ 10-450	1	10	2,0	10	450	400	9,70
PO21070	SDS+ 10-600	1	10	3,0	10	600	550	23,90
PO21080	SDS+ 12-160	1	10	0,5	12	160	100	4,45
PO21084	SDS+ 12-260	1	10	1,4	12	260	200	6,70
PO21088	SDS+ 12-450	1	10	2,0	12	450	400	11,40
PO21090	SDS+ 12-600	1	10	3,0	12	600	550	27,60
PO21092	SDS+ 12-1000	1	10	5,3	12	1000	950	68,50
PO21094	SDS+ 13-160	1	10	0,9	13	160	100	7,10
PO21100	SDS+ 14-160	1	10	1,0	14	160	100	6,80
PO21102	SDS+ 14-210	1	10	1,3	14	210	150	8,10
PO21104	SDS+ 14-250	1	10	1,6	14	250	200	9,10
PO21108	SDS+ 14-450	1	10	2,5	14	450	400	14,60
PO21110	SDS+ 14-600	1	10	4,0	14	600	550	30,20
PO21112	SDS+ 14-1000	1	10	4,2	14	1000	950	73,00
PO21114	SDS+ 15-160	1	10	1,2	15	160	100	12,80
PO21118	SDS+ 15-250	1	10	2,0	15	250	200	15,10
PO21122	SDS+ 16-160	1	10	1,4	16	160	100	9,10
PO21124	SDS+ 16-210	1	10	1,6	16	210	150	10,00
PO21130	SDS+ 16-450	1	10	2,8	16	450	400	19,60
PO21132	SDS+ 16-600	1	10	4,2	16	600	550	30,20
PO21136	SDS+ 16-1000	1	10	5,0	16	1000	950	77,50
PO21144	SDS+ 18-260	1	10	2,4	18	260	200	18,60
PO21146	SDS+ 18-450	1	10	5,0	18	450	400	21,50
PO21152	SDS+ 18-1000	1	10	7,0	18	1000	950	91,00
PO21158	SDS+ 20-200	1	10	2,4	20	200	150	29,10
PO21162	SDS+ 20-450	1	10	5,5	20	450	400	24,60
PO21164	SDS+ 20-600	1	10	6,0	20	600	550	46,50
PO21166	SDS+ 20-1000	1	10	7,0	20	1000	950	100,00
PO21170	SDS+ 22-450	1	10	6,3	22	450	400	38,90
PO21172	SDS+ 22-600	1	10	6,3	22	600	550	74,50
PO21174	SDS+ 22-1000	1	10	7,0	22	1000	950	103,00
PO21178	SDS+ 24-450	1	10	7,3	24	450	400	65,50
PO21182	SDS+ 25-450	1	10	6,5	25	450	400	47,70

Compatible SDS+ - NF 66-080

CONCRETE DRILL SDS+ / 4 CUTTER

Code	Designation			kg/	Ø			€/1 C
4T060110	SDS+ 6-110	1	10	0,4	6	110	50	7,90
4T060160	SDS+ 6-160	1	10	0,5	6	160	100	8,85
4T060210	SDS+ 6-210	1	10	0,6	6	210	150	13,50
4T065160	SDS+ 6,5-160	1	10	0,5	6,5	160	100	13,70
4T065210	SDS+ 6,5-210	1	10	0,5	6,5	210	150	19,70
4T065260	SDS+ 6,5-260	1	10	0,6	6,5	260	200	24,70
4T080110	SDS+ 8-110	1	10	0,6	8	110	50	9,85
4T080160	SDS+ 8-160	1	10	0,6	8	160	100	10,60
4T080210	SDS+ 8-210	1	10	0,7	8	210	150	13,00
4T080260	SDS+ 8-260	1	10	0,8	8	260	200	15,30
4T080310	SDS+ 8-310	1	10	1,2	8	310	250	27,40
4T100160	SDS+ 10-160	1	10	0,7	10	160	100	12,70
4T100210	SDS+ 10-210	1	10	0,8	10	210	150	15,30
4T100260	SDS+ 10-260	1	10	1,5	10	260	200	17,90
4T100310	SDS+ 10-310	1	10	1,7	10	310	250	28,90
4T100460	SDS+ 10-460	1	10	2,0	10	460	400	48,40
4T100600	SDS+ 10-600	1	10	3,0	10	600	540	63,00
4T120160	SDS+ 12-160	1	10	0,5	12	160	100	14,40
4T120210	SDS+ 12-210	1	10	1,2	12	210	150	17,00
4T120260	SDS+ 12-260	1	10	1,4	12	260	200	20,80
4T120310	SDS+ 12-310	1	10	1,8	12	310	250	34,10
4T140210	SDS+ 14-210	1	10	1,4	14	210	150	21,90
4T140310	SDS+ 14-310	1	10	1,6	14	310	250	38,30
4T140450	SDS+ 14-450	1	10	2,0	14	450	390	56,50
4T160210	SDS+ 16-210	1	10	1,4	16	210	150	37,90
4T160450	SDS+ 16-450	1	10	2,0	16	450	390	60,50
4T160600	SDS+ 16-600	1	10	3,0	16	600	540	81,00
4T200250	SDS+ 20-250	1	10	4,2	20	250	190	75,00
4T200450	SDS+ 20-450	1	10	5,0	20	450	390	91,00
4T200600	SDS+ 20-600	1	10	6,0	20	600	540	111,00

Compatible SDS+ - NF 66-080

ACCESSORIES

	Code	Designation		kg/	Details	€/1 C
	PO21302	6 faces pic	1	0,3	Lenght : 250 mm. **For small chiselling works**	20,90
	PO21304	Chisel tool	1	0,3	Lenght 250 x width 20 mm. **For small chiselling works**	20,30
	PO21306	Carreling tool	1	2,0	Lenght 250 x width 40 mm. **For removing tiles**	40,20
	PO21308	Wings tool	1	2,0	Lenght 250 x width 22 mm. **For relectrical wire canals**	90,00
	PO21310	Teeth tool	1	0,2	Lenght 250 x width 6 mm.	36,50
	PO21320	Crown drill kit	1	0,9	**hole and centring**	217,00
	PO21322	Crown drill	1	0,6	**50 mm hole**	174,00
	PO21324	Centring drill	1	0,1	For tool holder. Drill**: Ø 9 mm** **Lenght : 120 mm**	17,20
	PO21326	Chuck holder SDS+	1	5,0	M6 - 110 mm.	63,50

DRILLS SDS MAX-Y CUTTER®

Code	Designation		kg/	Ø			€/1 C
PO21422	SDS MAX 3T 16-340	1	0,5	16	340	200	99,00
PO21424	SDS MAX 3T 16-540	1	1,0	16	540	400	118,00
PO21428	SDS MAX-Y CUTTER® 18-340	1	0,5	18	340	200	100,00
PO21430	SDS MAX-Y CUTTER® 18-540	1	1,0	18	540	400	118,00
PO21438	SDS MAX-Y CUTTER® 20-320	1	0,6	20	320	200	102,00
PO21440	SDS MAX-Y CUTTER® 20-520	1	1,0	20	520	400	124,00
PO21446	SDS MAX-Y CUTTER® 22-520	1	1,0	22	520	400	129,00
PO21448	SDS MAX-Y CUTTER® 22-920	1	3,5	22	920	800	152,00
PO21452	SDS MAX-Y CUTTER® 24-520	1	1,0	24	520	400	130,00
PO21456	SDS MAX-Y CUTTER® 25-520	1	1,0	25	520	400	131,00
PO21458	SDS MAX-Y CUTTER® 25-920	1	3,5	25	920	800	184,00
PO21460	SDS MAX-Y CUTTER® 26-340	1	0,8	26	340	200	134,00
PO21464	SDS MAX-Y CUTTER® 28-320	1	0,9	28	320	200	133,00
PO21466	SDS MAX-Y CUTTER® 28-520	1	1,3	28	520	400	146,00
PO21472	SDS MAX-Y CUTTER® 30-520	1	1,6	30	520	400	147,00
PO21476	SDS MAX-Y CUTTER® 32-520	1	1,9	32	520	400	156,00
PO21478	SDS MAX-Y CUTTER® 32-920	1	2,7	32	920	800	215,00
PO21482	SDS MAX-Y CUTTER® 35-520	1	2,0	35	520	400	179,00
PO21490	SDS MAX-Y CUTTER® 40-520	1	2,4	40	520	400	247,00
PO21494	SDS MAX-Y CUTTER® 45-520	1	2,6	45	520	400	317,00

Compatible SDS max - NF 66-080

ACCESSORIES FOR DRILLS SDS MAX-Y CUTTER®

	Code	Designation		kg/	Features	€/1 C
	PO21330	6 faces pic	1	0,7	Total lenght : 400 mm. **For all work chiseling , piercing and demolition (masonry, concrete, loose rock) and for laying pipes.**	21,50
	PO21332	8 faces pic	1	3,0	Total lenght : 600 mm. **For all work chiseling , piercing and demolition (masonry, concrete, loose rock) and for laying pipes.**	31,40
	PO21334	Flat burin	1	0,8	Lenght 400 x width 25 mm. **For all work chiseling , piercing and demolition (masonry, concrete, loose rock) and for laying pipes.**	21,50
	PO21336	Flat burin	1	3,0	Lenght 600 x width 25 mm. **For all work chiseling , piercing and demolition (masonry, concrete, loose rock) and for laying pipes.**	32,70
	PO21338	Tiler burin	1	3,0	Lenght 300 x largeur 50 mm. **To remove the tiles.**	53,50

WOOD SPIRAL DRILLS / 6 pans

Code	Designation		kg/	Ø			€/1 C
SP041801	SP 4-180	1	0,1	4	180	80	18,10
SP051801	SP 5-180	1	0,1	5	180	80	18,10
SP062351	SP 6-235	1	0,1	6	235	100	18,10
SP072351	SP 7-235	1	0,1	7	235	100	18,10
SP082351	SP 8-235	1	0,1	8	235	100	18,10
SP084501	SP 8-450	1	0,2	8	450	380	37,70
SP086001	SP 8-600	1	0,3	8	600	530	79,50
SP092351	SP 9-235	1	0,1	9	235	120	18,60
SP102351	SP 10-235	1	0,1	10	235	120	18,60
SP104501	SP 10-450	1	0,2	10	450	380	37,70
SP106001	SP 10-600	1	0,3	10	600	530	79,50
SP122351	SP 12-235	1	0,1	12	235	120	19,60
SP124501	SP 12-450	1	0,2	12	450	380	38,90
SP126001	SP 12-600	1	0,3	12	600	530	79,50
SP142351	SP 14-235	1	0,2	14	235	120	20,90
SP144501	SP 14-450	1	0,3	14	450	380	40,20
SP146001	SP 14-600	1	0,4	14	600	530	86,50
SP162351	SP 16-235	1	0,3	16	235	120	26,50
SP164501	SP 16-450	1	0,3	16	450	380	48,80
SP166001	SP 6-600	1	0,4	16	600	530	97,00
SP182351	SP 18-235	1	0,2	18	235	120	27,60
SP184501	SP 18-450	1	0,4	18	450	380	52,00
SP186001	SP 18-600	1	0,6	18	600	530	99,00
SP202351	SP 20-235	1	0,3	20	235	160	29,10
SP204501	SP 20-450	1	0,6	20	450	380	56,00
SP206001	SP 20-600	1	0,6	20	600	530	111,00
SP222351	SP 22-235	1	0,4	22	235	160	33,90
SP224501	SP 22-450	1	0,6	22	450	380	60,50
SP226001	SP 22-600	1	0,7	22	600	530	124,00
SP242351	SP 24-235	1	0,4	24	235	160	36,50
SP244501	SP 24-450	1	0,7	24	450	380	67,50
SP246001	SP 24-600	1	0,8	24	600	530	136,00
SP252351	SP 25-235	1	0,4	25	235	160	40,20
SP262351	SP 26-235	1	0,5	26	235	160	40,20
SP264501	SP 26-450	1	0,7	26	450	380	75,50
SP266001	SP 26-600	1	0,9	26	600	530	155,00

DOUBLE LISTEL WOOD DRILLS / cylindrical

Code	Designation		kg/	Ø			€/1 C
DL030611	DL 3-61	1	0,1	3	61	33	2,80
DL040751	DL 4-75	1	0,1	4	75	43	2,80
DL050861	DL 5-86	1	0,1	5	86	52	3,00
DL060931	DL 6-93	1	0,1	6	93	57	3,25
DL071091	DL 7-109	1	0,1	7	109	69	3,40
DL081171	DL 8-117	1	0,1	8	117	75	4,00
DL091201	DL 9-120	1	0,1	9	120	80	4,70
DL101331	DL 10-133	1	0,1	10	133	87	5,10
DL111421	DL 11-142	1	0,1	11	142	89	7,20
DL121511	DL 12-151	1	0,1	12	151	96	7,20
DL131511	DL 13-151	1	0,1	13	151	96	9,00
DL141511	DL 14-151	1	0,1	14	151	96	10,30
DL151601	DL 15-160	1	0,1	15	160	100	14,60
DL161601	DL 16-160	1	0,1	16	160	100	16,40
DL181801	DL 18-180	1	0,2	18	180	130	29,10
DL202001	DL 20-200	1	0,2	20	200	140	36,50
DL222101	DL 22-210	1	0,4	22	210	140	42,80
DL242101	DL 24-210	1	0,4	24	210	140	50,50
DL262151	DL 26-215	1	0,5	26	215	145	53,50
DL282201	DL 28-220	1	0,6	28	220	145	54,50
DL302201	DL 30-220	1	0,7	30	220	145	57,50

HSS WOOD DRILLS / cylindrical

DESIGNED FOR HARD WOOD

Code	Designation		kg/	Ø			€/1 C
HSS04075	HSS 4-75	1	0,1	4	75	43	10,40
HSS05085	HSS 5-85	1	0,1	5	85	52	14,60
HSS06092	HSS 6-92	1	0,1	6	92	57	19,10
HSS07108	HSS 7-108	1	0,1	7	108	69	24,60
HSS08115	HSS 8-115	1	0,1	8	115	75	25,40
HSS09125	HSS 9-125	1	0,1	9	125	81	30,20
HSS10130	HSS 10-130	1	0,1	10	130	87	37,70
HSS11140	HSS 11-140	1	0,1	11	140	94	56,00
HSS12150	HSS 12-150	1	0,1	12	150	101	65,50

DRILLS BOXES

5 DRILLS BOX

Code	Designation		kg/	€/1 B
FORETS5B	5 Drills with 2 cutter SDS+	1	2	18,90

Le coffret comprend :
- 1 Drill 2T SDS+ 5/160
- 1 Drill 2T SDS+ 6/160
- 1 Drill 2T SDS+ 8/160
- 1 Drill 2T SDS+ 10/160
- 1 Dril l2T SDS+ 12/160

- Blister pack

5 DRILLS BOX

Code	Designation		kg/	€/1 B
FORETS20	5 drills box	1	2	222,00

The package includes :
- 1 Drill1/4" bois 10/320
- 1 Drill1/4" bois 12/320
- 1 Drill1/4" bois 16/320
- 1 Drill1/4" bois 18/320
- 1 Drill1/4" bois 20/320

For carpenters

- Ideal for impact wrenches
- Premium Drills
- Perfect chip evacuation
- Easy Penetration
- Wooden box

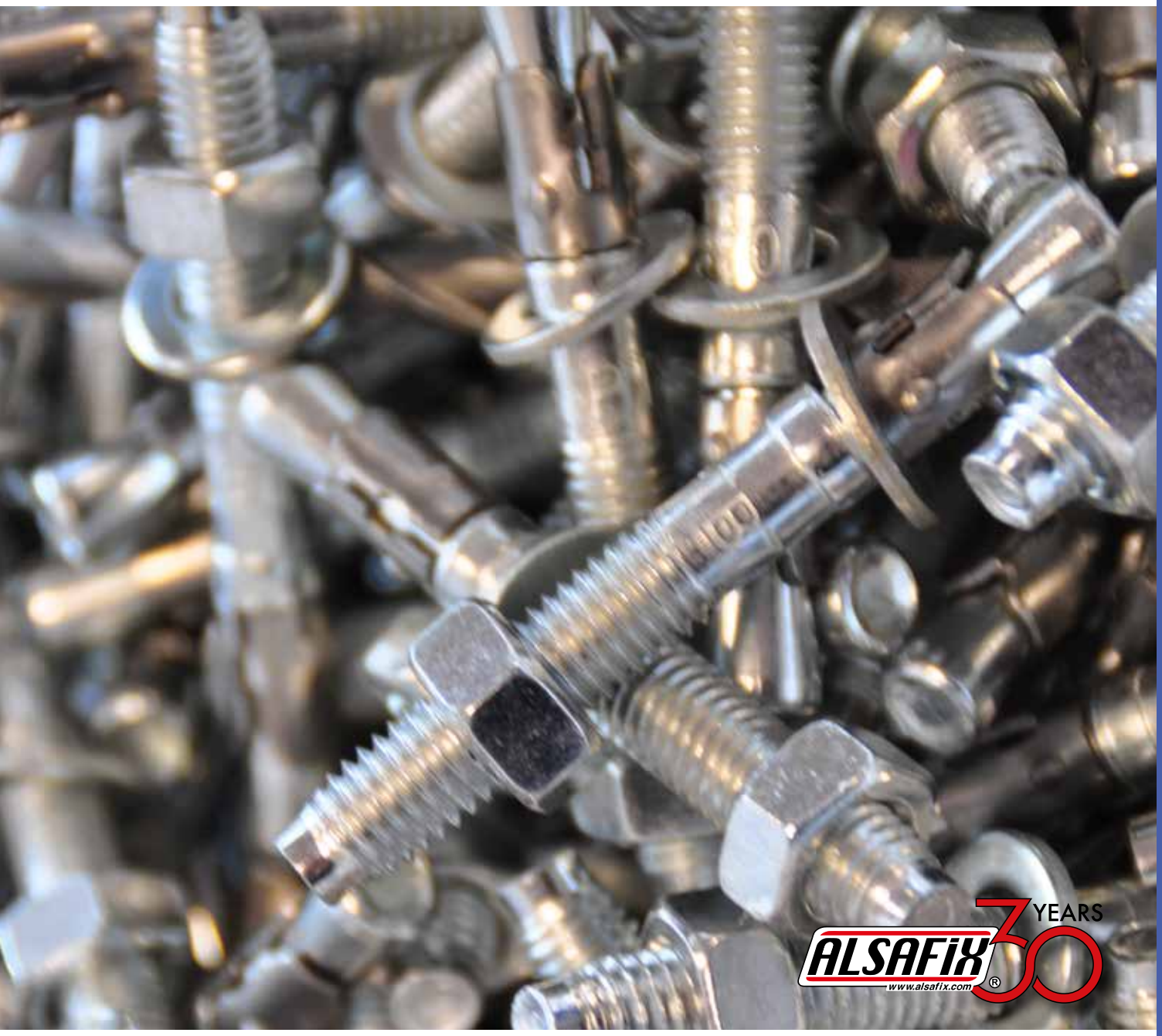
ANCHOR

LEGEND :

ELS = SERVICE LOADS

- Drill diameter
- Total lenght
- Thickness to fix
- Expansion lenght
- Diameter of the hole in fixed part
- Wrench
- Diameter

ETA, DOP and technical datas sheets available on our website : www.alsafix.com.



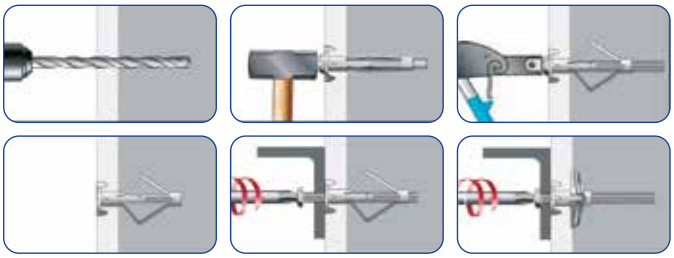
SELECTION TABLE

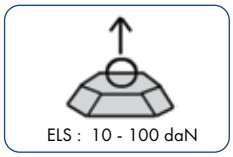
■ Approved
■ Tests on site needed

	Page	cracked concrete	uncracked concrete	hollow core	natural stone	full brick	hollow brick stone	sand lime stone	hollow sand lime	light concrete	aerated concrete	wood	plaster	plaster-board	wood-board	metal
LIGHT WEIGHT LOADS																
HWA	147												■		■	
Insulation Fasteners	148		■	■	■	■	■	■	■	■	■					
Insulation Plug	151											■	■		■	
SFX	152		■	■	■	■	■	■	■	■	■		■	■	■	
NP	152		■	■	■	■		■		■	■			■		
MND	156		■		■											
ST	153			■			■									■
MEDIUM LOADS																
NHS	153		■	■	■	■		■								
NFA	154		■	■	■	■	■	■	■	■	■					
EN-C	156		■	■	■	■		■		■	■					
EXN	156	■	■	■		■										
WHO	155		■	■	■	■	■	■		■	■					
DM	157	■	■	■	■											
DMB	157		■	■	■											
HEAVY LOADS																
Wedge anchor	158	■	■		■			■								
BT	160	■	■	■	■	■	■	■	■	■						
STAM	161			■			■									
GC	162		■		■											
Chemical anchor	167	■	■	■	■	■	■	■	■			■				
Capsules	174	■	■		■	■	■									
Threaded rod	176	■	■	■	■	■	■	■	■			■				

LIGHT WEIGHT ANCHORS

HWA ANCHORS





Code	Designation		kg/	Ø				€/100 C	REP €	Blister Code blister	Blister of 25 pcs B	REP €
CV04020	HWA 4-25	100	1,1	7	25	2-6	10	23,40	0,03	CV04020BL	14,00	0,01
CV04032	HWA 4-38	100	1,3	7	38	6-12	20	39,00	0,03	CV04032BL	14,30	0,02
CV04046	HWA 4-45	100	1,3	7	45	13-16	19	33,20	0,03	CV04046BL	15,00	0,01
CV05037	HWA 5-45	100	1,3	9	45	6-12	24	47,80	0,03	CV05037BL	17,50	0,02
CV05052	HWA 5-58	100	1,4	9	58	12-16	24	58,50	0,04	CV05052BL	20,20	0,01
CV05065	HWA 5-71	100	1,5	9	71	24-32	24	57,00	0,04	CV05065BL	22,60	0,01
CV06037	HWA 6-45	100	1,3	11	45	7-12	14	55,50	0,03	CV06037BL	20,30	0,01
CV06052	HWA 6-58	50	1,3	11	58	10-16	26	63,50	0,06	CV06052BL	22,80	0,02
CV06065	HWA 6-71	50	0,8	11	71	24-32	24	65,50	0,04	CV06065BL	25,40	0,01

HOOK HWA ANCHORS

Code	Designation		kg/	Ø			€/100 C	REP €	Blister Code blister	Blister of 25 pcs B	REP €
CV04032K	HWA 4-32	100	3,4	7	32	3-19	51,00	0,04	CV04032KBL	20,30	0,01

PITON HWA ANCHOR

Code	Designation		kg/	Ø			€/100 C	REP €	Blister Code blister	Blister of 25 pcs B	REP €
CV04032R	HWA 4-32	100	3,4	7	32	3-19	51,00	0,04	CV04032RBL	15,80	0,01

HWA ANCHOR TOOL

Code	Designation			kg/	€/1 C
PO02150	HWAT	-	1	1	33,20

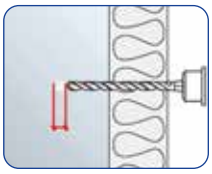
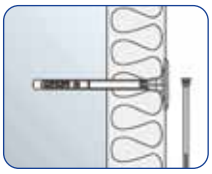
INSULATION FASTENERS

SELECTION TABLE FOR INSULATION FASTENERS

	KI	LFMG	FP	ECO-S	ISO-M	KWL	KC	ISO-M
Page	148	149	149	150	150	151	151	150
Size	Ø10 x 70 - 260	Ø10 x 140 - 300	Ø10 x 120 - 260	Ø8 x 150 - 430	Ø8 x 40 - 200	Ø90 - Ø140	Ø60	Ø85
BASE MATERIAL								
Concrete	✓	✓	✓	✓	✓	✓		✓
Solid brick	✓	✓	✓	✓	✓	✓		✓
Hollow brick		✓	✓	✓		✓		
Sand lime stone		✓	✓	✓	✓	✓		✓
Wood							✓[1]	
INSULATION TYPE								
Polystyrene	✓	✓	✓	✓				
Extruded polystyrene	✓	✓	✓	✓				
Mineral wool	✓[2]	✓[2]			✓	✓	✓	✓
Mineral wool board	✓[2]	✓[2]			✓	✓	✓	✓
Wood fiber	✓	✓			✓			✓
SPECIFICITY								
Fire resistant					✓			✓

✓[1] with wood screw ✓[2] With KWL washer

KI INSULATION PLUG

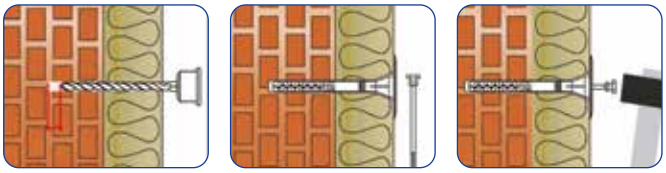



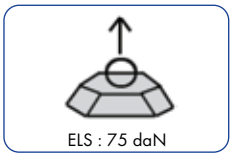
ELS : 50 - 75 daN

Code	Designation			kg/	Ø				€/100 C	REP €
KI070	KI 070	200	8 000	120	10	70	10	60	22,60	0,09
KI090	KI 090	200	8 000	134	10	90	30	60	25,40	0,10
KI120	KI 120	200	8 000	161	10	120	60	60	33,20	0,12
KI140	KI 140	200	6 400	176	10	140	80	60	36,00	0,13
KI160	KI 160	200	6 400	180	10	160	100	60	39,00	0,13
KI180	KI 180	200	6 400	154	10	180	120	60	42,10	0,14
KI200	KI 200	200	6 400	180	10	200	140	60	49,20	0,16
KI220	KI 220	100	3 200	88	10	220	160	60	56,00	0,16
KI260	KI 260	100	3 200	105	10	260	200	60	63,50	0,19

Can be used with a washer for KWL mineral wool .

LFM INSULATION PLUG long expansion

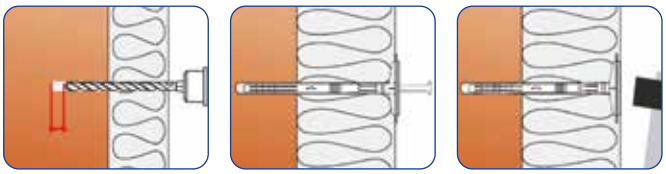


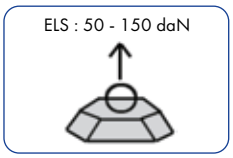


Code	Designation			kg/	Ø				€/100 C	REP €
LFMG140	LFMG 140	200	6 400	28	10	140	50	80	65,50	0,24
LFMG160	LFMG 160	200	4 800	25	10	160	70	80	74,00	0,27
LFMG180	LFMG 180	200	4 800	27	10	180	90	80	79,50	0,30
LFMG200	LFMG 200	200	4 800	31	10	200	110	80	85,00	0,33
LFMG220	LFMG 220	100	4 000	24	10	220	130	80	96,50	0,36
LFMG260	LFMG 260	100	3 200	24	10	260	170	80	119,00	0,56
LFMG300	LFMG 300	100	3 200	26	10	300	210	80	136,00	0,56

Can be used with a washer for KWL rockwool . Ideal for mounting in a hollow material with its long expansion .
Metal nail .
hit or screw .
By screwing with a socket 10 .

FP POLYSTYRENE PLUG



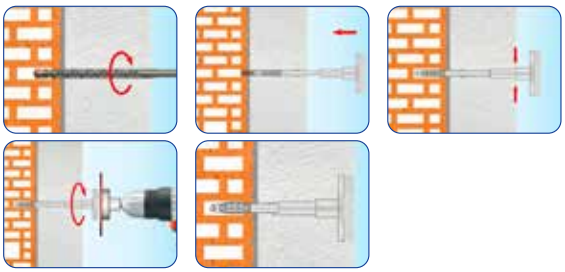


Code	Designation			kg/	Ø				€/100 C	REP €
FP120	FP 120	200	7 000	18	10	120	60	50	63,50	0,14
FP140	FP 140	200	7 000	19	10	140	80	50	72,00	0,14
FP160	FP 160	200	6 400	17	10	160	100	50	80,50	0,15
FP180	FP 180	200	4 000	15	10	180	120	50	89,50	0,20
FP200	FP 200	200	3 200	17	10	200	140	50	99,00	0,19
FP220	FP 220	100	4 000	14	10	220	160	50	114,00	0,20
FP260	FP 260	100	4 000	16	10	260	200	50	132,00	0,25

Designed for fastening expanded polystyrene.
Double expansion, suitable for fixing in a hollow material with its long expansion .
Suitable for thermal insulation from the outside.

INSULATION FASTENERS

INSULATION PLUG ECO-S with polystyrene head

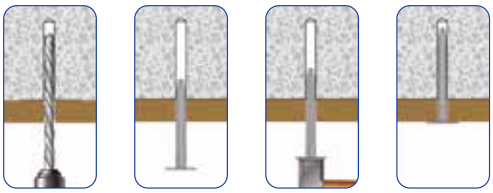


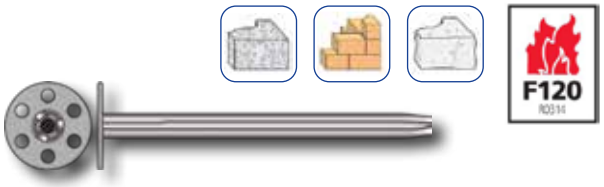
E.L.S. : 60 - 170 daN

Code	Designation			kg/	Ø				€/100 C	REP €
ECOS8150	ECO-S 8 x 150	100	4 000	109	8	150	80	40	160,00	0,32
ECOS8170	ECO-S 8 x 170	100	4 000	118	8	170	100	40	166,00	0,34
ECOS8190	ECO-S 8 x 190	100	4 000	127	8	190	120	40	173,00	0,37
ECOS8210	ECO-S 8 x 210	100	4 000	136	8	210	140	40	177,00	0,40
ECOS8230	ECO-S 8 x 230	100	4 000	143	8	230	160	40	181,00	0,42
ECOS8250	ECO-S 8 x 250	100	4 000	156	8	250	180	40	186,00	0,45
ECOS8270	ECO-S 8 x 270	100	1 600	163	8	270	200	40	213,00	0,47
ECOS8290	ECO-S 8 x 290	100	1 600	116	8	290	220	40	238,00	0,50
ECOS8310	ECO-S 8 x 310	100	1 600	121	8	310	240	40	242,00	0,53
ECOS8330	ECO-S 8 x 330	100	1 600	127	8	330	260	40	245,00	0,55
ECOS8350	ECO-S 8 x 350	100	1 600	138	8	350	280	40	248,00	0,60
ECOS8370	ECO-S 8 x 370	100	1 600	143	8	370	300	40	251,00	0,62
ECOS8390	ECO-S 8 x 390	100	1 600	148	8	390	320	40	262,00	0,64
ECOS8410	ECO-S 8 x 410	100	1 600	154	8	410	340	40	270,00	0,67
ECOS8430	ECO-S 8 x 430	100	1 600	160	8	430	360	40	280,00	0,69
EDSTECOS	Outil de pose pour ECO-S	1	12	6					76,50 €/1 C	

insulated head and telescopic plus
drill the polystyren without tool.
Screw plug for accuracy .
Short expansion.
Ideal for thermal insulation from the outside.

ISO-M METTALIC INSULATION PLUG





F120

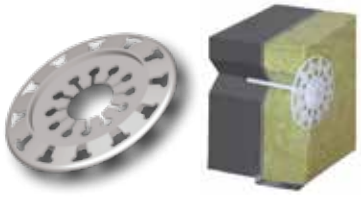
ELS : 40 daN

Code	Designation			kg/	Ø				€/100 C	REP €
ISOM08040	ISO-M 8x40	-	250	3	8	40	10	30	40,40	0,02
ISOM08060	ISO-M 8x60	-	250	4	8	60	15	50	44,10	0,04
ISOM08080	ISO-M 8x80	-	250	4	8	80	30	60	46,20	0,04
ISOM08090	ISO-M 8x90	-	250	4	8	90	40	60	47,80	0,04
ISOM08110	ISO-M 8x110	-	250	5	8	110	60	60	54,50	0,05
ISOM08140	ISO-M 8x140	-	250	6	8	140	90	60	58,50	0,06
ISOM08170	ISO-M 8x170	-	250	7	8	170	120	60	65,50	0,07
ISOM08200	ISO-M 8x200	-	250	8	8	200	150	60	71,00	0,07
ISOM08240	ISO-M 8x250	-	250	10	8	240	200	60	89,50	0,09
ISOM08300	ISO-M 8x300	-	250	12	8	300	250	60	108,00	0,11

Code	Designation			kg/	€/100 C	REP €
ISOMW85	ISO-M 85	-	250	1	37,40	0,01
ISOMCAPPB	Beige cap for ISO-M	-	250	1	21,00	0,05

Design for fire proof applications
Ceilling and wall.

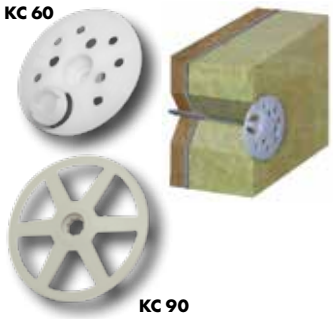
KWL WASHER FOR KI and LFM



Code	Designation			kg/	€/100 C	REP €
KWL90	KWL 90	-	200	1	31,50	0,07
KWL140	KWL 140	-	200	1	34,50	0,13

Semi-rigid and rigid insulation fastening (rock wool type) using an insulation ankle KI , or LFM .

KC WASHER FOR INSULATION ON WOOD STRUCTURE



Code	Designation				kg/	€/100 C	REP €
KC60	KC 60	**VBF** Ø 5 et 6	100	600	3,5	16,50	0,06
KC90	KC 90	**VBL** Ø 6 et 8	100	600	6	18,30	0,07

BASE MATERIAL

Semi-rigid and rigid insulation attachment using the appropriate screws Ø 5.0 to 8.0 mm (p. 170-171) .

Example :

KC 60 + Screw VBF 5,0 x 80 for fixing an insulation 60 mm thick .
See data sheet .

ISO-M STAINLESS WASHER

Code	Designation			kg/	€/100 C	REP €
ISOMW529	Washer ISOMWI Inox Ø52	-	800	1	40,30	0,03

DS HELICAL PLUG

Code	Designation			kg/	€/100 C	REP €
DS050	DS 050	10	100	1	92,00	0,04
DS085	DS 085	10	100	1	150,00	0,07

BASE MATERIAL

Fixing in polystyrene.
Use on front isolated from the outside.

POLYSTYRENE MILLING

Code	Designation			kg/	€/1 C
WKFT	Polystyrene milling	-	1	0,5	103,00

BASE MATERIAL

Can be milled polystyrene pour in Reports An insulation ankle.
For use with a drill.

POLYSTYRENE DISC

Code	Designation			kg/	€/100 C	REP €
KS20	20mm disc	-	100	1	16,20	0,01

BASE MATERIAL

Allows covering an insulation ankle.
Ideal for thermal insulation from the outside.
Thermal break .

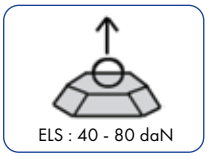
ISULATION PLUGS

INSULATION PLUG CIP

Code	Designation				kg/	€/ C	REP €	
PCIP030	Pack CIP 030	500	1	30	6,80	398,00	0,10	101
PCIP040	Pack CIP 040	500	1	40	7,25	410,00	0,10	101
PCIP060	Pack CIP 060	500	1	60	8,15	423,00	0,12	101
PCIP080	Pack CIP 080	500	1	80	9,05	429,00	0,13	101
PCIP100	Pack CIP 100	500	1	100	10,00	449,00	0,14	101
PCIP120	Pack CIP 120	500	1	120	10,90	455,00	0,15	101
PCIP140	Pack CIP 140	500	1	140	11,70	479,00	0,17	101
PCIP150	Pack CIP 150	500	1	150	12,30	479,00	0,18	101
PCIP160	Pack CIP 160	500	1	160	12,70	504,00	0,18	101
PCIP180	Pack CIP 180	500	1	180	13,60	518,00	0,19	101
PCIP200	Pack CIP 200	500	1	200	15,10	536,00	0,21	101
PCIP220	Pack CIP 220	500	1	220	15,80	575,00	0,22	101
WASHER 90 mm								
253CIP90	Washer 90 mm CIP	500			2,00	89,00	0,14	101

NYLON PLUGS

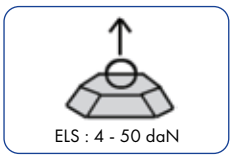
UNIVERSAL SFX PLUGS



Code	Designation		kg/	Ø		€/100 C	REP €	Blister Code blister	qty/blister	€/blister B	REP €
SFX05025	SFX 5-25	(screw Ø 3,5mm) 400	0,2	5	25	3,60	0,01	SFX05025BL	200	11,20	0,01
SFX06030	SFX 6-30	(screw Ø 4mm) 200	0,2	6	30	5,45	0,01	SFX06030BL	100	10,60	0,01
SFX08040	SFX 8-40	(screw Ø 5mm) 200	0,4	8	40	10,20	0,02	SFX08040BL	50	10,60	0,01
SFX10050	SFX 10-50	(screw Ø 6mm) 100	0,5	10	50	12,00	0,02	SFX10050BL	25	8,60	0,05

High performance in hollow and full base material.

NP Nylon plug

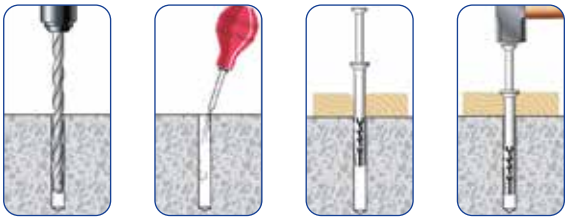


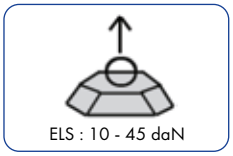
Code	Designation		kg/	Ø		€/100 C	REP €	Blister Code blister	qty/blister	€/blister B	REP €
CN05025	NP 5-25	(screw Ø 2,5-4mm) 200	0,2	5	25	2,90	0,01	CN05025BL	200	8,90	0,01
CN06030	NP 6-30	(screw Ø 3,5-5mm) 200	0,2	6	30	3,00	0,01	CN06030BL	100	6,90	0,01
CN08040	NP 8-40	(screw Ø 4,5-6mm) 200	0,3	8	40	5,30	0,02	CN08040BL	50	7,00	0,01
CN10050	NP 10-50	(screw Ø 6-8mm) 100	0,3	10	50	9,35	0,03	CN10050BL	25	6,90	0,01
CN12060	NP 12-60	(screw Ø 8-10mm) 50	0,3	12	60	16,50	0,03	CN12060BL	25	7,70	0,01
CN14070	NP 14-80	(screw Ø 10-12mm) 25	0,3	14	70	30,00	0,04	CN14070BL	10	6,90	0,01
CN16080	NP 16-100	(screw Ø 12mm) 25	0,4	16	80	46,50	0,05	CN16080BL	10	8,00	0,01

light weight fixation

HAMMER PLUGS

NHS COUNTERSUNK PLUGS (TF) - zinc plated





Code	Designation			kg/	Ø				€/100 C	REP €	Blister Code blister	qty/blister	€/blister B	REP €
CF05035	NHS 5-35	100	2 400	9	5	35	5	30	8,60	0,02	CF05035BL	50	8,85	0,01
CF05045	NHS 5-45	200	2 400	10	5	45	15	30	7,50	0,03	CF05045BL	50	8,20	0,02
CF06040	NHS 6-40	200	2 400	10	6	40	10	30	7,70	0,02	CF06040BL	50	8,20	0,02
CF06060	NHS 6-60	200	1 600	13	6	60	30	30	11,40	0,04	CF06060BL	50	9,35	0,02
CF06080	NHS 6-80	100	1 200	12	6	80	50	30	14,60	0,05	CF06080BL	25	8,20	0,02
CF08060	NHS 8-60	100	800	9	8	60	10	50	18,10	0,06	CF08060BL	25	8,85	0,02
CF08080	NHS 8-80	100	800	12	8	80	30	50	21,30	0,07	CF08080BL	20	8,85	0,02
CF08100L	NHS 8-100	100	600	11	8	100	30	70	25,40	0,09	CF08100LBL	10	7,70	0,01
CF08120L	NHS 8-120	100	600	13	8	120	50	70	28,50	0,10	CF08120LBL	10	8,00	0,01
CF08140L	NHS 8-140	100	600	14	8	140	70	70	34,50	0,12	CF08140LBL	10	8,40	0,02

Rail fastener for drywall , cleats for carpenters , apparatus for electricians ...
Fixing rafters on masonry, on bracket feet more walls in the hollow masonry ...

NHS FLATE HEAD PLUGS (TP) - ZINC PLATED

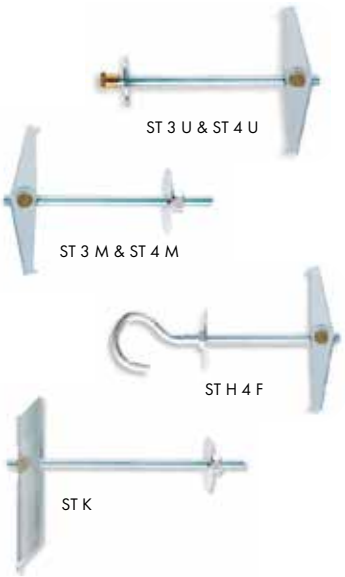
Code	Designation			kg/	Ø				€/100 C	REP €	Blister Code blister	qty/blister	€/blister B	REP €
CF05025P	NHS 5-25	200	4 800	15	5	25	10	25	9,35	0,02	CF05025PBL	50	8,85	0,01
CF05035P	NHS 5-35	200	3 600	14	5	35	10	25	9,90	0,02	CF05035PBL	50	8,00	0,01
CF06040P	NHS 6-40	200	2 400	10	6	40	10	30	9,00	0,03	CF06040PBL	50	8,35	0,02
PO24570	NHSF 6-30	200	800	3	6	30	10	30	12,10	0,02	PO24570BL	50	13,50	0,01

NHS

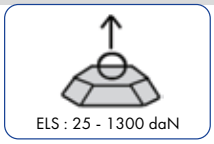
NHSF

Rail fastener for drywall , cleats for carpenters , apparatus for electricians ...

TOGGLE PLUGS

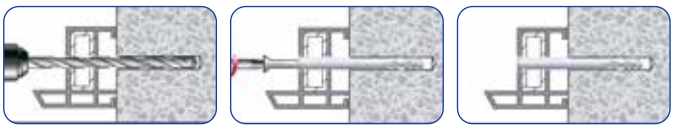


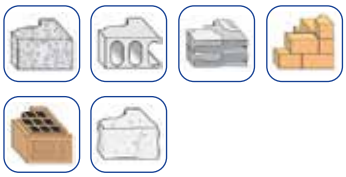
Code	Designation		Ø			€/100 C	REP €
ST3U0002	ST 3 U	100	11	M3	85	94,00	0,03
ST4U0007	ST 4 U	50	14	M4	90	114,00	0,05
ST3M0003	ST 3 M	100	11	M3	85	80,00	0,02
ST4M0008	ST 4 M	50	14	M4	90	97,00	0,04
STH4F009	ST H 4 F	50	14	M4	70	127,00	0,05
STK50024	ST K 5	100	15	M5	100	120,00	0,09
STK60026	ST K 6	100	17	M6	100	153,00	0,11
STK80028	ST K 8	100	20	M8	100	196,00	0,21
STK08100	ST K 8-100	50	22	M8	100	317,00	0,24
STK08200	ST K 8-200	25	22	M8	200	360,00	0,29
STK08300	ST K 8-300	25	22	M8	300	435,00	0,40
STK08500	ST K 8-500	25	22	M8	500	555,00	0,55
STK10100	ST K 10-100	25	25	M10	100	361,00	0,35
STK10200	ST K 10-200	25	25	M10	200	506,00	0,42



HEAVY DUTY SCREWED NYLON PLUG

NFA PLUG CONTERSUNK HEAD (TF)





ELS : 50 - 350 daN

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	Blister of 10 pcs B	REP €
CM08060	NFA 8-65 TF	100	1,6	PZ3	8	65	15	50	23,40	0,05	CM08060BL	8,00	0,03
CM08080	NFA 8-80 TF	50	0,7	PZ3	8	80	30	50	30,00	0,07	CM08080BL	8,35	0,03
CM08100L	NFA 8-100 TF	50	0,8	PZ3	8	100	50	50	33,20	0,08	CM08100LBL	8,35	0,03
CM08120L	NFA 8-120 TF	50	1,0	PZ3	8	120	70	50	40,40	0,10	CM08120LBL	10,60	0,03

Heavy duty fastening

Long expansion.

NFA+ PLUG CONTERSUNK HEAD (TF)

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	qty/ blister	€/ blister B	REP €
CM10080TX	NFA+ 10-80 TF	50	1,3	TX40	10	80	10	70	63,50	0,14	CM10080TXBL	10	10,60	0,03
CM10100TX	NFA+ 10-100 TF	50	1,7	TX40	10	100	30	70	78,00	0,15	CM10100TXBL	10	11,80	0,03
CM10120TX	NFA+ 10-120 TF	50	2	TX40	10	120	50	70	85,00	0,19	CM10120TXBL	10	12,50	0,03
CM10140TX	NFA+ 10-140 TF	50	2,3	TX40	10	140	70	70	99,00	0,20	CM10140TXBL	10	13,20	0,03
CM10160TX	NFA+ 10-160 TF	50	2,7	TX40	10	160	90	70	117,00	0,25	CM10160TXBL	5	10,30	0,02
CM10180TX	NFA+ 10-180 TF	50	3	TX40	10	180	110	70	122,00	0,28	CM10180TXBL	5	10,50	0,02
CM10200TX	NFA+ 10-200 TF	25	1,8	TX40	10	200	130	70	151,00	0,37	CM10200TXBL	5	11,60	0,02
CM10230TX	NFA+ 10-230 TF	25	2	TX40	10	230	160	70	341,00	0,39	CM10230TXBL	5	19,30	0,02
CM10260TX	NFA+ 10-260 TF	25	2,1	TX40	10	260	190	70	509,00	0,40	CM10260TXBL	5	25,40	0,02
CM10300TX	NFA+ 10-300 TF	25	2,3	TX40	10	300	230	70	650,00	0,45	CM10300TXBL	5	29,80	0,03

Timber frame . Sill . Wood fixing to concrete.

Corosion resistance and the load.
Attaching high performence .

NFA PLUG

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	Blister of 5 pcs B	REP €
CM12120H	NFA 12-120	25	1,3	13	12	120	40	80	84,00	0,23	CM12120HBL	9,20	0,02
CM12140H	NFA 12-140	25	1,4	13	12	140	60	80	99,00	0,27	CM12140HBL	10,00	0,02
CM12160H	NFA 12-160	25	1,6	13	12	160	80	80	110,00	0,30	CM12160HBL	10,30	0,02
CM12180H	NFA 12-180	25	1,9	13	12	180	100	80	120,00	0,34	CM12180HBL	10,60	0,02
CM12200H	NFA 12-200	25	2,0	13	12	200	120	80	136,00	0,38	CM12200HBL	11,20	0,02

Heavy duty fastening

Long expansion.

HEAVY DUTY SCREWED NYLON PLUG

NFA PLUG

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	Blister of 5 pcs B	REP €
CM16140H	NFA 16-140	20	3,1	19	16	140	90	50	327,00	0,68	CM16140HBL	21,30	0,04
CM16160H	NFA 16-160	20	3,1	19	16	160	110	50	364,00	0,73	CM16160HBL	23,80	0,04
CM16200H	NFA 16-200	20	4,0	19	16	200	150	50	433,00	0,91	CM16200HBL	26,50	0,05
CM16240H	NFA 16-240	20	4,8	19	16	240	190	50	509,00	1,09	CM16240HBL	30,90	0,06

Heavy duty fastening

Long expansion.

NFA+ PLUG

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	qty/ blister	€/ blister B	REP €
CM10080H+	NFA+ 10-80	50	1,4	13	10	80	10	70	75,00	0,15	CM10080H+BL	10	11,60	0,03
CM10100H+	NFA+ 10-100	50	1,5	13	10	100	30	70	123,00	0,19	CM10100H+BL	10	15,50	0,03
CM10120H+	NFA+ 10-115	50	2,0	13	10	120	50	70	126,00	0,21	CM10120H+BL	10	15,80	0,03
CM10140H+	NFA+ 10-135	50	2,2	13	10	140	70	70	149,00	0,22	CM10140H+BL	10	17,20	0,03
CM10160H+	NFA+ 10-160	50	2,7	13	10	160	90	70	171,00	0,29	CM10160H+BL	5	12,50	0,02
CM10180H+	NFA+ 10-180	50	3,0	13	10	180	110	70	185,00	0,32	CM10180H+BL	5	12,60	0,02
CM10200H+	NFA+ 10-200	25	1,8	13	10	200	130	70	214,00	0,35	CM10200H+BL	5	14,30	0,02
CM10230H+	NFA+ 10-230	25	2,0	13	10	230	160	70	439,00	0,39	CM10230H+BL	5	22,60	0,02
CM10260H+	NFA+ 10-260	25	2,0	13	10	260	190	70	509,00	0,44	CM10260H+BL	5	25,10	0,03
CM10300H+	NFA+ 10-300	25	2	13	10	300	230	70	650,00	0,51	CM10300H+BL	5	29,40	0,03

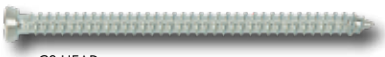
Timber frame . Sill . Wood fixing to concrete.

Corosion resistance and the load.
Attaching high performence .

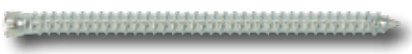
MEDIUM LOADS FASTENERS

WHO SCREWS

Code	Designation		kg/		Ø			€/100 C	REP €	Blister Code blister	Blister of 10 pcs B	REP €
CONTERSUNK HEAD (TF) - TX30												
VB75072H	WHO 7,5-72	100	1,5	TX30	6	72	42	26,30	0,04	VB75072HBL	8,40	0,01
VB75092H	WHO 7,5-92	100	2,0	TX30	6	92	62	34,50	0,05	VB75092HBL	8,90	0,01
VB75112H	WHO 7,5-112	50	1,3	TX30	6	112	82	42,80	0,06	VB75112HBL	9,70	0,01
VB75132H	WHO 7,5-132	50	1,5	TX30	6	132	102	47,80	0,07	VB75132HBL	10,90	0,01
VB75152H	WHO 7,5-152	50	1,8	TX30	6	152	122	61,00	0,08	VB75152HBL	12,10	0,01
VB75182H	WHO 7,5-182	50	2,0	TX30	6	182	152	89,50	0,10	VB75182HBL	14,60	0,01
CYLINDRICAL HEAD - TX25												
VB75072C	WHO 7,5-72	100	1,5	TX25	6	72	42	26,30	0,04	VB75072CBL	8,40	0,01
VB75092C	WHO 7,5-92	100	2,0	TX25	6	92	62	35,30	0,05	VB75092CBL	8,90	0,01
VB75112C	WHO 7,5-112	50	1,3	TX25	6	112	82	42,80	0,06	VB75112CBL	9,70	0,01
VB75132C	WHO 7,5-132	50	1,5	TX25	6	132	102	47,80	0,07	VB75132CBL	10,90	0,01
VB75152C	WHO 7,5-152	50	1,8	TX25	6	152	122	61,00	0,08	VB75152CBL	12,10	0,01
VB75182C	WHO 7,5-182	50	2,0	TX25	6	182	152	89,50	0,10	VB75182CBL	14,60	0,01



CS HEAD

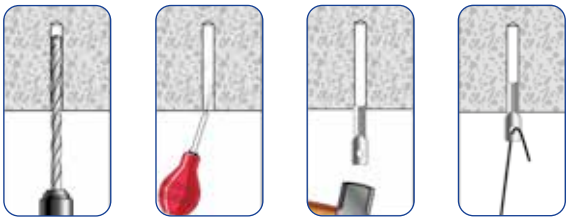


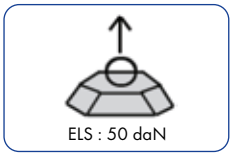
CYL HEAD

Designed for :
Windows instalation,...

METALLIC ANCHORS

EN-C CEILLING ANCHORS

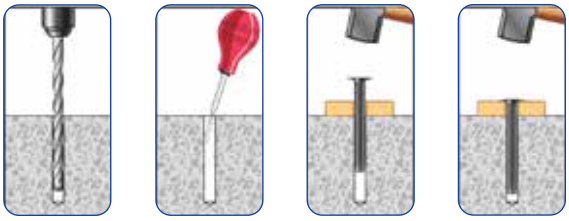


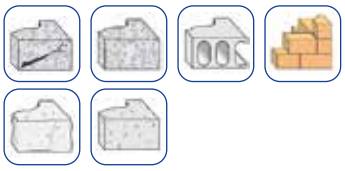


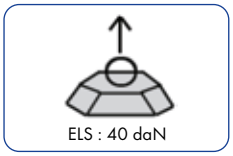
Code	Designation			kg/	Ø		€/100 C	REP €	Blister Code blister	Blister of 20 pcs B	REP €
PO26060	EN-C	100	1 000	1	8	47	36,00	0,02	PO26060BL	11,60	0,01

suspended ceilling
Ø 5mm hole.

EXN METALLIC HAMMER PLUG

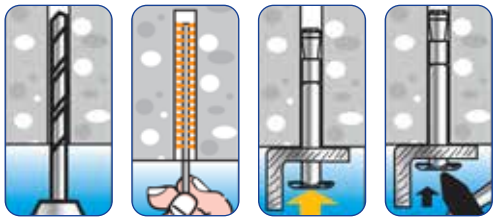


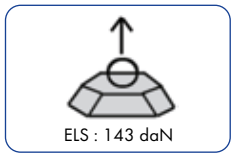




Code	Designation		kg/	Ø			€/100 C	REP €	Blister Code blister	qty/blister	€/blister B	REP €
EXN06040	EXN 6-40	200	0,8	6	40	10	16,80	0,01	EXN06040BL	20	8,85	0,01
EXN06050	EXN 6-50	200	1,0	6	50	20	18,30	0,02	EXN06050BL	20	8,90	0,01
EXN06060	EXN 6-60	200	1,0	6	60	30	20,70	0,02	EXN06060BL	20	9,35	0,01
EXN06080	EXN 6-80	100	0,8	6	80	50	22,60	0,02	EXN06080BL	10	7,80	0,01
EXN08070	EXN 8-70	100	1,2	8	70	30	29,10	0,03	EXN08070BL	10	8,35	0,01
EXN08090	EXN 8-90	100	1,5	8	90	50	33,50	0,04	EXN08090BL	10	8,70	0,01
EXN08110	EXN 8-110	50	0,9	8	110	70	40,70	0,05	EXN08110BL	5	7,60	0,01
EXN08130	EXN 8-130	50	1,0	8	130	90	61,50	0,06	EXN08130BL	5	8,40	0,01

MND METALLIC HAMMER PLUG



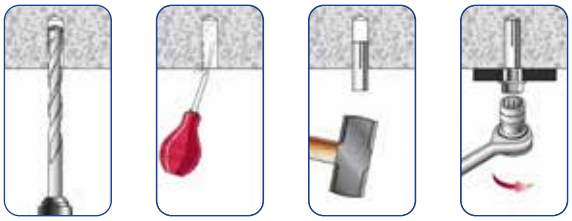


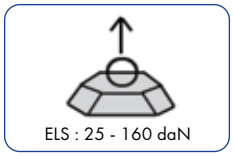
Code	Designation		kg/	Ø			€/100 C	REP €
MND645ZC	MND 6 x 45	100	0,8	6	45	5	19,10	0,02
MND645A4	MND 6 x 45 inox A4	100	0,8	6	45	5	87,50	0,02
MND645A5	MND 6 x 45 inox A5	100	0,8	6	45	5	235,00	0,02
MND6WASH	MND 6 x 45 + washer	100	1,2	6	45	5	24,90	0,03

washer

DM PLUGS

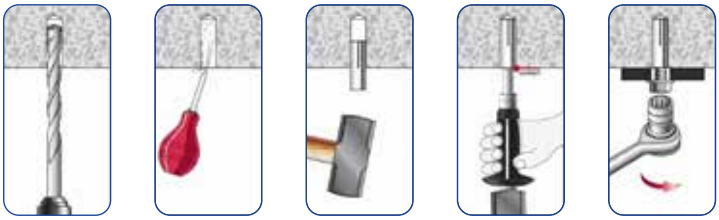
DMB PLUGS

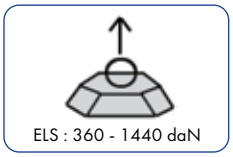




Code	Designation		kg/	Ø		€/100 C	REP €
DMBRAM04	DMB M4 / 5x16	100	0.7	5.5	16	8,15	0,01
DMBRAM05	DMB M5 / 6x20	100	0.8	6.5	20	13,90	0,01
DMBRAM06	DMB M6 / 7,5x23	100	0.8	8	23	26,60	0,01
DMBRAM08	DMB M8 / 10x30	100	1.0	11	30	47,00	0,02
DMBRAM10	DMB M10 / 12x34	100	1.2	13	34	71,00	0,03
DMBRAM12	DMB M12 / 15x40	50	0.7	16	40	148,00	0,05
DMBRAM14	DMB M14 / 18x42	25	0.8	20	42	208,00	0,09
DMBRAM16	DMB M16 / 20x44	25	0.9	22	44	253,00	0,09

DM PLUGS





Code	Designation		kg/	Ø		€/100 C	REP €	Blister Code blister	qty/blister	€/blister B	REP €
PO06304	DM 6	100	0,7	8	25	29,10	0,02	PO06304BL	20	10,90	0,01
PO06305	DM 8	100	1,2	10	30	43,50	0,03	PO06305BL	20	13,50	0,02
PO06306	DM 10	50	1,2	12	40	74,50	0,06	PO06306BL	10	12,10	0,02
PO06308	DM 12	50	4,8	16	50	117,00	0,11	PO06308BL	10	16,00	0,03
PO06320	DM 16	25	2,8	20	65	233,00	0,26	PO06320BL	5	16,30	0,02
PO06312	DM 20	25	5,0	25	80	491,00	0,46	PO06312BL	5	27,50	0,03

Support collar : Increases the speed and simplicity of installation .

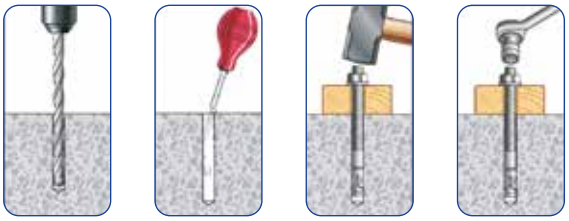
Fixing threaded rod in concrete ceiling M6- M8- M10, M12 mount diamond drill, was of M12 and M16 form panel .

DM INSTALATION TOOLS

Code	Designation		kg/	€/1 C	Blister Code blister	€/blister B
PO06330	DM-ST-SG M6	1	1	42,10	PO06330BL	52,00
PO06332	DM-ST-SG M8	1	1	44,70	PO06332BL	55,00
PO06334	DM-ST-SG M10	1	1	49,20	PO06334BL	60,00
PO06336	DM-ST-SG M12	1	1	58,50	PO06336BL	70,00
PO06338	DM-ST-SG M16	1	1	68,00	PO06338BL	77,50
PO06340	DM-ST-SG M20	1	1	72,00	PO06340BL	82,50

WEDGE ANCHORS

OPTION 7 ZINC PLATED WEDGE ANCHORS



ELS : 140 - 37200 daN

Can be mounted with a hammer without damaging the threads.
Bottom completely smooth for easy expansion.

Code	Designation		kg/		Ø			€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
PO07402	T 6-5/52	100	1,3	10	6	52	5	47,80	0,03	PO07402BL	10	11,10	0,01
PO07404	T 6-25-35/82	100	1,8	10	6	82	25/35	76,50	0,05	PO07404BL	10	11,60	0,01
PO07419	T 8-5/50	100	2,3	13	8	50	5	60,00	0,06	PO07419BL	10	10,60	0,01
PO07412	T 8-4/60	100	2,6	13	8	60	4	63,00	0,06	PO07412BL	10	10,90	0,01
PO07413	T 8-15-24/80	100	3,5	13	8	80	15/24	70,50	0,08	PO07413BL	10	11,20	0,01
PO07414	T 8-25-34/90	100	3,6	13	8	90	25/34	76,50	0,09	PO07414BL	10	11,40	0,01
PO07415	T 8-35-44/100	100	3,9	13	8	100	35/44	88,00	0,09	PO07415BL	10	12,60	0,01
PO07416	T 8-75/130	50	2,3	13	8	130	75	89,50	0,12	PO07416BL	10	13,20	0,02
PO07451	T 8-100-109/165	50	2,8	13	8	165	100/109	120,00	0,14	PO07451BL	5	10,50	0,01
PO07417	T 10-10/60	50	4,9	17	10	60	10	92,50	0,11	PO07417BL	10	13,20	0,02
PO07420	T 10-10-16/85	50	2,8	17	10	85	10/16	96,50	0,13	PO07420BL	10	13,50	0,02
PO07422	T 10-15-21/90	50	2,9	17	10	90	15/21	101,00	0,14	PO07422BL	10	13,90	0,02
PO07423	T 10-45-51/120	50	3,7	17	10	120	45/51	126,00	0,17	PO07423BL	10	16,00	0,02
PO07489	T 10-70-76/145	50	4,3	17	10	145	70/76	149,00	0,20	PO07489BL	5	11,60	0,01
PO07462	T 10-140-146/215	25	3,1	17	10	215	140/146	198,00	0,28	PO07462BL	5	13,80	0,02
PO07424	T 12-5 /75	25	2,0	19	12	75	5	124,00	0,18	PO07424BL	10	15,60	0,02
PO07426	T 12-13/95	25	2,5	19	12	95	13	149,00	0,21	PO07426BL	10	17,50	0,03
PO07427	T 12-20-35/115	25	2,8	19	12	115	20/35	160,00	0,24	PO07427BL	10	18,60	0,03
PO07430	T 12-50-65/145	25	3,3	19	12	145	50/65	181,00	0,29	PO07430BL	10	20,70	0,03
PO07432	T 12-85-100/180	25	4,1	19	12	180	85/100	229,00	0,35	PO07432BL	5	14,70	0,02
PO07463	T 12-105-120/200	25	4,2	19	12	200	105/120	312,00	0,38	PO07463BL	5	18,40	0,02
PO07464	T 12-125-140/220	25	5,0	19	12	220	125/140	344,00	0,46	PO07464BL	5	20,00	0,03
PO07465	T 12-145-160/240	20	4,4	19	12	240	145/160	356,00	0,50	PO07465BL	5	20,70	0,03
PO07466	T 12-190-205/285	20	5,2	19	12	285	190/205	523,00	0,59	PO07466BL	5	27,30	0,03
PO07468	T 12-260-275/355	20	6,5	19	12	355	260/275	1 010,00	0,76	PO07468BL	5	46,00	0,05
GT7160906	T 16-5/90	20	4,2	24	16	90	5	305,00	0,38	GT7160906BL	5	18,20	0,02
PO07434	T 16-13/115	20	5,0	24	16	115	13	280,00	0,45	PO07434BL	5	17,60	0,03
PO07436	T 16-10-28/130	20	5,3	24	16	130	10/28	330,00	0,49	PO07436BL	5	18,70	0,03
PO07438	T 16-30-48/150	20	5,5	24	16	150	30/48	340,00	0,56	PO07438BL	5	19,60	0,03
PO07439	T 16-60-78/180	10	6,0	24	16	180	60/78	432,00	0,64	PO07439BL	5	23,50	0,04
PO07469	T 16-80-98/200	10	6,5	24	16	200	80/98	595,00	0,70	PO07469BL	5	30,20	0,04
PO07470	T 16-130-148/250	10	8,5	24	16	250	130/148	800,00	0,93	PO07470BL	5	38,10	0,05
PO07471	T 16-165-183/285	10	10	24	16	285	165/183	1 155,00	1,06	PO07471BL	5	53,00	0,06
PO07446	T 20-35/160	10	8,0	30	20	160	35	610,00	0,97	PO07446BL	5	32,10	0,05
PO07449	T 20-90/215	10	9,0	30	20	215	90	1 010,00	1,29	PO07449BL	5	48,90	0,07
PO07474	T 20-120-142/265	10	12,5	30	20	265	120/142	1 510,00	1,51	PO07474BL	5	67,50	0,08
163GTOOL	Installation tool	1	-	-	-	-	-	29,00					

Installation tool

Designed for heavy duty fixation

Other dimensions on demand

WEDGE ANCHORS

OPTION 1 ZINC PLATED WEDGE ANCHORS

Code	Designation		kg/		Ø			€/100 C	REP €
PO69300	T-ETA1- 8-5/60	100	2,6	13	8	60	5	117,00	0,06
PO69310	T-ETA1- 8-40/95	100	4,0	13	8	95	40	144,00	0,09
PO69334	T-ETA1- 10-30/90	50	3,0	17	10	90	30	192,00	0,14
PO69340	T-ETA1- 10-50/110	50	4,0	17	10	110	50	215,00	0,16
PO69360	T-ETA1- 12-30/105	25	5,0	19	12	105	30	280,00	0,23
PO69364	T-ETA1- 12-40/115	25	2,8	19	12	115	40	308,00	0,24
PO69370	T-ETA1- 12-105/180	25	4,0	24	12	180	105	460,00	0,35
PO69390	T-ETA1- 16-35/135	20	4,2	24	16	135	35	582,00	0,49
PO69392	T-ETA1- 16-45/145	20	6,0	24	16	145	45	617,00	0,52

SISMIQUE

High Performance

ELS : 360 - 2410 daN

STAINLESS STEEL A4 WEDGE ANCHORS - ETA

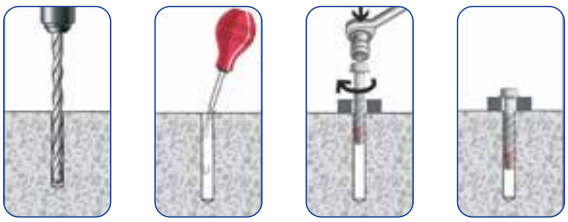
Code	Designation		kg/		Ø			€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
PO07802	T 8-5/50 inox A4	200	4,5	13	8	50	5	185,00	0,06	PO07802BL	10	23,10	0,01
PO07804	T 8-4/65 inox A4	100	2,8	13	8	65	4	188,00	0,06	PO07804BL	10	23,80	0,01
PO07806	T 8-10-19/75 inox A4	100	3,3	13	8	75	10/19	193,00	0,07	PO07806BL	10	23,80	0,01
PO07807	T 8-20-29/85 inox A4	100	3,5	13	8	85	20/29	218,00	0,08	PO07807BL	10	25,60	0,01
PO07808	T 8-30-39/95 inox A4	100	3,6	13	8	95	30/39	234,00	0,09	PO07808BL	10	27,70	0,01
PO07810	T 8-45-54/110 inox A4	100	4,0	13	8	110	45/54	256,00	0,10	PO07810BL	10	29,60	0,01
PO07812	T 8-55-64/120 inox A4	50	2,3	13	8	120	55/64	267,00	0,11	PO07812BL	10	30,90	0,02
PO07820	T 10-10/60 inox A4	100	3,0	17	10	60	10	280,00	0,11	PO07820BL	10	32,10	0,02
PO07824	T 10-16/85 inox A4	50	3,0	17	10	85	16	284,00	0,13	PO07824BL	10	29,00	0,02
PO07826	T 10-15-21/95 inox A4	50	3,3	17	10	95	15/21	341,00	0,14	PO07826BL	10	38,10	0,02
PO07829	T 10-30-36/105 inox A4	50	3,5	17	10	105	30/36	344,00	0,15	PO07829BL	10	31,50	0,02
PO07830	T 10-50-56/125 inox A4	50	4,0	17	10	125	50/56	422,00	0,18	PO07830BL	10	46,00	0,02
PO07831	T 10-70-76/145 inox A4	50	4,3	17	10	145	70/76	545,00	0,20	PO07831BL	5	31,50	0,01
PO07832	T 10-100-106/175 inox A4	25	3,0	17	10	175	100/106	746,00	0,24	PO07832BL	5	40,80	0,02
PO07834	T 12-5/75 inox A4	50	4,1	19	12	75	5	431,00	0,18	PO07834BL	10	46,70	0,02
PO07836	T 12-10-25/105 inox A4	50	4,8	19	12	105	10/25	501,00	0,23	PO07836BL	10	54,00	0,03
PO07838	T 12-30-45/125 inox A4	25	2,8	19	12	125	30/45	566,00	0,26	PO07838BL	5	32,90	0,02
PO07840	T 12-50-65/145 inox A4	25	3,0	19	12	145	50/65	626,00	0,30	PO07840BL	5	35,50	0,02
PO07635	T 12-65-80/160 inox A4	25	3,6	19	12	160	65/80	788,00	0,34				
PO07846	T 16-5/90 inox A4	25	4,3	24	16	90	5	1 155,00	0,38	PO07846BL	5	57,50	0,02
PO07848	T 16-10-26-130 inox A4	20	4,6	24	16	130	10/26	1 229,00	0,49	PO07848BL	5	63,00	0,03
PO07850	T 16-30-46/150 inox A4	20	5,2	24	16	150	30/46	1 376,00	0,55	PO07850BL	5	69,00	0,04

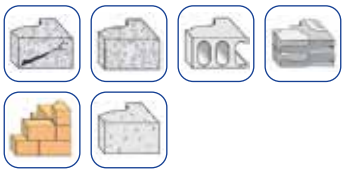
Designed for heavy duty fixation

Other dimensions on demand

HEAVY DUTY CONCRETE SCREW

HEXAGONAL HEAD BT CONCRETE SCREWS ZINC PLATED





ELS : 260 - 2620 daN

- **Speed of installation**
- **High performance in low or high concrete**
- **Very good resistance**
- **Lower stresses in the concrete**
- **Finish copy**
- **Double thread**
- **Immediately operational for loads Loudres**
- **Marking visible after installing**
- **Vibration**

(except Ø 5, 6 et 8)

BT screws can be used with pneumatic impact wrench ALCHOC740 page 190, and those of small sizes with pneumatic impact wrench ALCHOC325 page 190.

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
PO27005	BT 5-15/50	100	1,0	8	5	50	10	7	54,50	0,03	PO27005BL	10	9,90	0,01
PO27016	BT 6-15/50	100	1,6	10	6	50	10	8	79,50	0,04	PO27016BL	10	12,00	0,01
PO27022	BT 6-40/80	50	1,1	10	6	80	30	8	113,00	0,06	PO27022BL	10	14,00	0,01
PO27024	BT 6-40/100	100	2,5	10	6	100	50	8	120,00	0,07	PO27024BL	10	15,20	0,01
PO27030	BT 8-5/50	50	1,4	13	8	50	5	10	111,00	0,07	PO27030BL	10	14,00	0,01
PO27035	BT 8-10/75	50	2,0	13	8	75	10	10	121,00	0,09	PO27035BL	10	15,20	0,01
PO27040	BT 8-35/100	50	2,3	13	8	100	35	10	141,00	0,12	PO27040BL	10	19,10	0,02
PO27045	BT 10-5/60	50	2,8	17	10	60	5	12	167,00	0,13	PO27045BL	10	21,80	0,02
PO27050	BT 10-20/75	50	3,3	17	10	75	20	12	179,00	0,15	PO27050BL	10	23,10	0,02
PO27055	BT 10-25/100	50	4,75	17	10	100	25	12	221,00	0,18	PO27055BL	10	27,70	0,02
PO27060	BT 10-45/120	25	5,5	17	10	120	45	12	257,00	0,21	PO27060BL	10	30,90	0,03
PO27065	BT 12-5/75	25	2,25	19	12	75	5	14	245,00	0,21	PO27065BL	10	31,50	0,03
PO27070	BT 12-5/100	25	3,25	19	12	100	25	14	296,00	0,26	PO27070BL	10	36,80	0,03
PO27075	BT 12-55/150	20	2,75	19	12	150	55	14	404,00	0,36	PO27075BL	5	27,10	0,02
BT140801	BT 14-5/80	25	3,25	18	14	80	5	17	490,00	0,30	BT140801BL	5	30,90	0,06
BT141001	BT 14-10/100	25	3,5	18	14	100	10	17	491,00	0,36	BT141001BL	5	30,90	0,08
BT141301	BT 14-15/130	25	3,5	18	14	130	15	17	620,00	0,43	BT141301BL	5	37,40	0,09
PO27080	BT 16-20/100	20	3,75	21	16	100	20	19	756,00	0,47	PO27080BL	5	40,80	0,03

Shelving protection.
Ideal for fixing in concrete.
Railing fixing
Attaching was

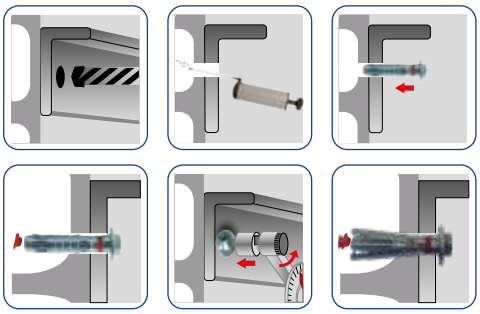
HEXAGONAL HEAD BT CONCRETE SCREWS ZINC PLATED STAINLESS STEEL A4

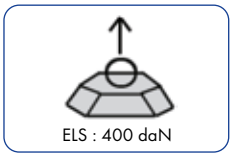
Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
PO27155	BT 6-5/45	100	1,5	10	6	45	5	8	375,00	0,04	PO27155BL	10	42,10	0,01
PO27160	BT 6-10/60	100	1,8	10	6	60	10	8	423,00	0,04	PO27160BL	10	44,60	0,01

Locksmith fixing petro- chemistry, waterfront, pool, food , food .
Railing .

ELS : 170 - 360 daN

STAM PLUG





Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	qty/ blister	€/ blister B	REP €
SY70630	STAM 12-M8/55	50	1,0	13	12	55	5	8-15	122,00	0,10	SY70630BL	10	17,00	0,01
SY70632	STAM 12-M8/60	50	1,3	13	12	60	10	8-15	155,00	0,06	SY70632BL	10	19,70	0,01
SY70634	STAM 12-M8/75	50	1,4	13	12	75	25	8-15	179,00	0,13	SY70634BL	10	21,80	0,01
SY70636	STAM 12-M8/90	50	1,6	13	12	90	40	8-15	208,00	0,08	SY70636BL	10	24,50	0,01
SY70638	STAM 12-M8/120	50	1,7	13	12	120	70	8-15	255,00	0,21	SY70638BL	10	28,60	0,01

Heavy duty on hollow base material.

Large washer

Large expansion for holow base material

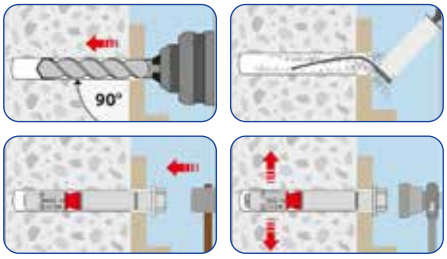
STAM

Metalic anchor for hollow base material

- Versatile
- Strong
- Fast

HEAVY DUTY METALLIC ANCHORS

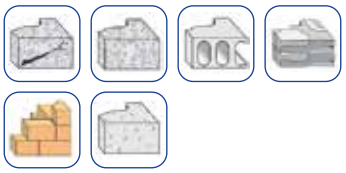
GC PERMIUM ZINC PLATED FASTENERS

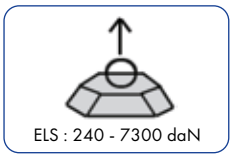


ATE CE

SISMIQUE
M16

F120





Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	€/Blister of 5 pcs B	REP €
CGC10101	GC 10-M6/10	50	2	10	10	75	10	12	263,00	0,09	CGC10101BL	19,10	0,03
CGC10301	GC 10-M6/30	50	3	10	10	95	30	12	300,00	0,11	CGC10301BL	21,20	0,03
CGC12101	GC 12-M8/10	50	4	13	12	85	10	14	356,00	0,15	CGC12101BL	23,80	0,01
CGC12301	GC 12-M8/30	50	4	13	12	105	30	14	401,00	0,19	CGC12301BL	25,70	0,01
CGC12501	GC 12-M8/50	25	3	13	12	125	50	14	457,00	0,23	CGC12501BL	29,20	0,02
CGC15151	GC 15-M10/15	25	4	17	15	110	15	17	530,00	0,30	CGC15151BL	32,70	0,02
CGC15251	GC 15-M10/25	25	4	17	15	116	25	17	545,00	0,33	CGC15251BL	33,40	0,02
CGC15451	GC 15-M10/45	25	5	17	15	136	45	17	618,00	0,38	CGC15451BL	37,30	0,02
CGC18101	GC 18-M12/10	20	5	19	18	117	10	20	862,00	0,47	CGC18101BL	48,70	0,03
CGC18401	GC 18-M12/40	20	6	19	18	147	40	20	977,00	0,59	CGC18401BL	55,00	0,03
CGC24201	GC 24-M16/20	10	5	24	24	150	20	26	1 638,00	1,05	CGC24201BL	89,50	0,06
CGC24501	GC 24-M16/50	10	6	24	24	180	50	26	1 848,00	1,27	CGC24501BL	100,00	0,07

Designed for :
Heavy duty fastening, railling, high resistance to shear loads
immediat loads
immediat finished look

GC PERMIUM STAINLESS STEEL A4 FASTENERS

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	€/Blister of 5 pcs B	REP €
CGC12309	GC 12-M8/30	50	4	13	12	105	30	14	1 680,00	0,19	CGC12309BL	92,00	0,01
CGC12509	GC 12-M8/50	25	3	13	12	125	50	14	2 163,00	0,23	CGC12509BL	116,00	0,02
CGC15159	GC 15-M10/15	25	4	17	15	106	15	17	2 478,00	0,30	CGC15159BL	133,00	0,02
CGC15259	GC 15-M10/25	25	4	17	15	116	25	17	2 604,00	0,33	CGC15259BL	141,00	0,02
CGC18109	GC 18-M12/10	20	5	19	18	118	10	20	3 885,00	0,48	CGC18109BL	206,00	0,03
CGC24209	GC 24-M16/20	10	5	24	24	150	20	26	8 463,00	1,08	CGC24209BL	438,00	0,06

Designed for :
Heavy duty fastening, railling, high resistance to shear loads
immediat loads
immediat finished look

GC PERMIUM CONTERSUNK HEAD FASTENERS

Code	Designation		kg/		Ø				€/100 C	REP €	Blister Code blister	€/Blister of 5 pcs B	REP €
CGC101TF	GC 10-M6/10	50	2	4	10	70	10	12	447,00	0,08	CGC101TFBL	28,60	0,01
CGC121TF	GC 12-M8/10	50	3	5	12	80	10	14	521,00	0,14	CGC121TFBL	32,70	0,01
CGC151TF	GC 15-M10/10	25	3	6	15	100	10	17	735,00	0,26	CGC151TFBL	42,80	0,02
CGC182TF	GC 18-M12/20	20	4	8	18	115	20	20	1 176,00	0,45	CGC182TFBL	67,50	0,03

Designed for :
Heavy duty fastening, railling, high resistance to shear loads
immediat loads
immediat finished look

HANGERS COMPATABILITY TABLE

ALSAFIX	PAGE	HILTI	SPIT	WURTH	SCELL IT	FISCHER	ING	INDEX	ETANCO	EJOT	SIMPSON
HWA	147	HHD	CC	W-MH	HWA	HM	BRIK	IN	PIEUVRE		
KI	148	HTS	ISO N	W-IP	FI10	FIF K	CLOU ISO SIMPLE EXP		ECO ISO	NTK U	IPA
LFMG	149	D-FV T		W-IC	FILONG	FID R	CLOU ISO DOUBLE EXP		SUPER ISO	NT-U	
FP	149	D-FV T	ISO N	W-IF					FM ISO PLUS		
ECO-S	150	HTH								STR U	
ISO-M	150	IDMS	ISOMET	W-MID	ID	DHM	CLOU ISO METAL		METAL ISO	DMH	
KC	151		ISOWOOD	W-RV	TSX	DT			ISORG	STR H	
DS	151		ISD	W-ID	FIKRONO	FID	CHEV.POLSTYRENE			SPIRALE	
SFX	152	HUD	PRO 6	W-ZK	TWN/GX	UX	IXE	TN4S	NYLON XP		
NP	152	HPS	NYL	W-HRT	UNIC	SXR /FUR		TACOL	ELICO		
NHS	153		HIT M	W-FK	YZP	N		TC	TAPCO	ND-K	HIP
NFA	154	HRD	PRO LONG	W-UR	ST/G-L	SXR /FUR	CQ	TNUX	MARCOVIS	SDF	FPN
EN-C	156		G8		DRL				SPLITUB		
EXN	156					FNH		TRA			
WHO	155	HUS	FS	AMO III	BTS	FFS	VIS BETON	HP	BATIFAST	RA	SAC / SAR
DM	157	HKD	GRIP	W-ED	SA PLUS	EA II	CHEV.CONE INT	HE	FRAPCO		
GOUJON T	158	HST	FIX	W-FA	BZ	FBN / FAZ	GOUJON FILETE	MT	BARACO	BA	WA
BT	160	HUS-H	TAPCON	W-BS	BT	FBS		TH	BETOFAST		
GC	162	HSL	TRIGA	W-HAZ	HVE	FH II	CS	SL	ATS EVO		
PE 50 PRO	171	HIT-HY 170	C-MIX	W-P	FIRST	FIS P / FIS HP	SO /DI /CSCG	MOPOLY	CHIMFORT	PSF	POLY GP
VI 100 PRO	172	HIT-HY 200A	EPOBAR	WIT-VM	X MAX/XPRO	FIS V / SUPERBOND	MP	MOVISE	CHIMFORT ATE	VSF	AT-HP
POX 150 PRO	173	HIT-RE500	EPCON C8	WIT-PE 500	PURE PRO	FHB II	EP	MOPURE 600		SUPER EPOXY	SET-XP
CS PLUS	174	HVU	MAXIMA	W-VD	CSP	R M /FHB	AMPOULE	CA	FRP		
STD	176	HAS-E	MAXIMA	TIGE W -VD	M	RG M	TIGE	EQ-AC		AST	KLS
STM	176	HAS-E-R	MAXIMA	TIGE W -VD	A4 M	RGM	TIGE	AQ-A4		AST	KLS
PSM	177	HIT-S	PLASA	PLASA	PLASA	FIS HK	FILTRE PLASTIQUE	MO-TN		TAMIS	SH
MS	177	HIT-S-1m	PLASA	PLASA	PLASA	FIS HL	FILTRE METALLIQUE	MO-TM		TAMIS	SHM

Chemistry

ALSAMOUSSE
ALSAMOUSSE CF
ALSAMOUSSE N
ALSAMOUSSE ISO
ALSAMOUSSE M

ALSAMOUSSE M
VINYLESTER
POLYESTER

CHEMISTRY

Adhesive glue	**166**
Polyurethan foam	**167**
Polyurethan adhesive	**169**
Chemical sealing	**170**
Caulking gun	**175**
Threaded rods	**176**
Nuts	**177**
Washers	**177**
Cordless caulking gun	**178**

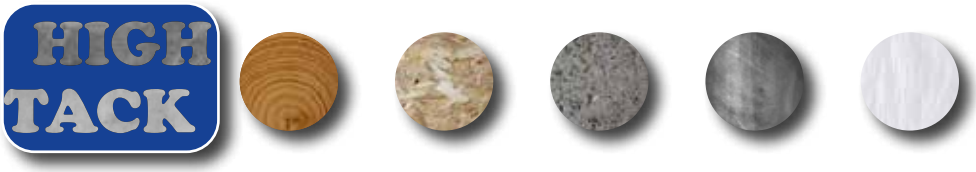
ALSAFIX 30 YEARS
www.alsafix.com

ADHESIVE GLUE

ALSA-ALL High Tack MS POLYMER BASED ADESIVE

Code	Designation			kg/	€/1 B	REP €
23757290	ALSA-ALL HT 290 ml	1	24	12	12,00	0,15

ALSA-ALL HT est une colle universelle pour divers matériaux de construction avec une très forte adhésion initiale high tack.
Couleur blanche.
Vcut Nozzle included (237CANAA).



Areas of application: construction, repair, permanent solid bond between surfaces elastic bonding of panels, profiles and other parts on the most common substrates such as stone, concrete, mirrors, glass, plaster, PU, PVC, polyester, plastics, enamel, ceramics, copper, lead, zinc, aluminum, metals, wood, and cement fibreboard.

Glues everything on everything!

- **> Very strong initial adhesion**
- **> Waterproof**
- **> Solvent-free and odorless**
- **> One component**
- **> Can be painted**
- **> No bubble formation**
- **> No shrinkage**
- **> Does not require priming**
- **> Excellent elasticity and good adhesion**
- **> Does not contain solvent, silicone or iso-cyanate**

POLYURETHANE FOAM FOR POST ANCHOR

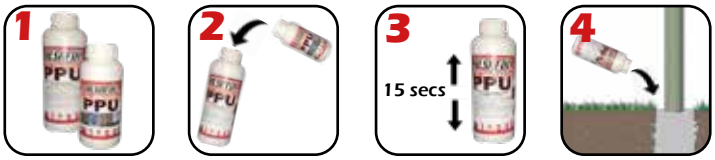
POLYURETHANE FOAM FOR POST ANCHOR ALSA-PPU

Code	Designation			kg/	€/1 B	REP €
237PO385	ALSA-PPU	1	12	12	24,00	0,22

ALSA-PPU is a bi-component polyurethane foam specially designed for the posts anchor. Wood, PVC, steel and many more types are allowed.

Fields of application :
- Fence posts.
- Garden lamppost.
- Road marking.
- Football goals.
- Claustra.
- Mailboxes.
- Basketball basket.
- Volleyball post

> Easy to use:
No need to handle concrete bags
No water needed
No concrete mixer needed
> Quick and easy implementation :
Delivered in two cans.
All you is to pour the small can in the big one and to shake for 15 seconds.
It takes 3 to 5 minutes to expand and harden.
> High resistance against impact and shocks
> Adheres better to the ground and to the post than concrete
> Can be used outside in summer as in winter.



POLYURETHANE FOAM

EXPANSIVE ALSAMOUSSE AUTOMATIC POLYURETHANE FOAM

Code	Designation			kg/	€/1 B	REP €
PO08136	ALSAMOUSSE PU 750 ml	1	12	11	15,00	0,23

ALSAMOUSSE is a self-expanding polyurethane foam with atmospheric moisture. For use with a gun.
Can be reused several times. Can be sanded, cut and covered. Nontoxic. Excellent adhesion, very good cavity filling capacity, high thermal and acoustic insulation. Adheres to all types of building materials except polyethylene, teflon, silicone, oils and greases. Water-resistant fungicidal product, waterproof, not moldy and can be painted. No harm to health or the environment once dry. Contains no CFC. Comes in class B3 due to DIN 4102-1. New generation valve, which no longer clogs.

EXPANSIVE ALSAMOUSSE MANUAL POLYURETHANE FOAM

Code	Designation			kg/	€/1 B	REP €
PO08139	ALSAMOUSSE PU M 750 ml	1	12	11	15,50	0,23

Application: Designed for fixing, caulking door frames, windows. Sealing, filling of joints and cavities. Insulate water pipes and electrical cables.

FIRE RATED B1 EXPANSIVE ALSAMOUSSE AUTOMATIC POLYURETHANE FOAM

Retarding Fire Up to 4 hours

Code	Designation			kg/	€/1 B	REP €
PO08137	ALSAMOUSSE PU CF 750 ml	1	12	12	26,30	0,26

ALSAMOUSSE CF is a sprayable polyurethane foam specially designed for insulations requiring fire resistance.

Polyurethane foam, single component, crosslinking with ambient humidity.
Fire resistant up to 235 min according to EN1366-4 and DIN4102 and ensures effective insulation against gases and fumes. It contains neither CFC nor HCFC. ALSAMOUSSE CF ensures a profitability of up to 45 liters depending on the humidity and the ambient temperature. It adheres to most materials except Teflon, PE and PP.

FIRE RATED B1 EXPANSIVE ALSAMOUSSE CF MANUAL

Code	Designation			kg/	€/1 B	REP €
PO08141	ALSAMOUSSE PU CF M 750 ml	1	12	12	26,30	0,26

CLEANER PU ALSAMOUSSE N for FOAM GUN

Code	Designation			kg/	€/1 B
PO08142	Cleaner 500 ml	1	12	6	14,10

Removes PU foam and cleans gun after application.
Cleans surfaces, clothing, tools and prevents hardening of the foam in the foam gun.

Designed specifically for cleaning the PU foam gun.
The cleaner can be used with its activator which offers flexibility to clean foam residues anywhere.
It can be used upside down. The propellant is not harmful to the ozone layer.

FOAM GUN

Code	Designation			kg/	€/1 B
PO08140	Foam gun TF 750 ml	-	1	1	99,00

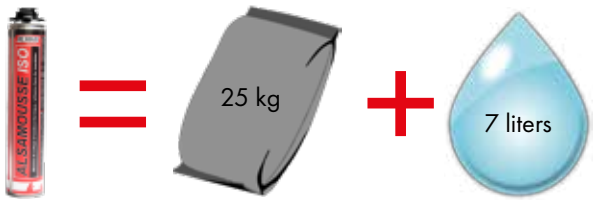
Designed specifically for PU foam.

The PU foam gun is a professional tool for intensive use of the ALSAMOUSSE, ALSAMOUSSE M, ALSAMOUSSE, ALSAMOUSSE and ALSAMOUSSE CF foams and glues and is compatible with traditional PU foams.
It is cleaned with PU ALSAMOUSSE N cleaner.

INSULATION BONDING ALSAMOUSSE ISO AUTOMATIC POLYURETHANE FOAM

Code	Designation			kg/	€/1 B	REP €
PO08138	ALSAMOUSSE PU ISO 750 ml	1	12	11	18,30	0,24

ALSAMOUSSE ISO is a sprayable aerosol of self-expanding polyurethane foam self-expansive drying with atmospheric humidity specially designed for fixing insulation plate. It adhered to various building materials. ALSAMOUSSE ISO has strong adhesion to polystyrene panels on concrete, wood, brick or metal.

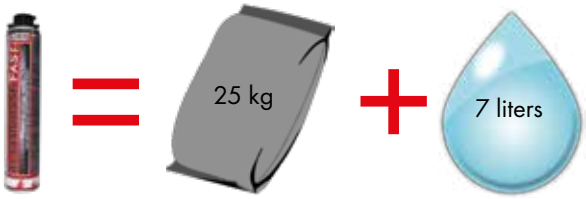


A bomb is enough to fix up to 12 m² of insulation

FAST INSULATION BONDING ALSAMOUSSEFAST POLYURETHANE FOAM

Code	Designation			kg/	€/1 B	REP €
PO08147	ALSAMOUSSE PU ISO FAST 750 ml	1	12	11	26,60	0,24

ALSAMOUSSE FAST is an ultra fast tabletop spray polyurethane foam specially designed for bonding non-porous materials. It is ideal for bonding XPS, EPS and insulation panels. It is not an expanding polyurethane foam and remains in the form of thin beads once applied.



A bomb is enough to fix up to 12 m² of insulation

EXPANSIVE ALSAMOUSSE AUTOMATIC FLEXIBLE POLYURETHANE FOAM

Code	Designation			kg/	€/1 B	REP €
PO08144	ALSAMOUSSE PU FLEX 750 ml	1	12	12	23,30	0,24

ALSAMOUSSE FLEX is a flexible polyurethane foam with minimal expansion recommended for the installation and the insulation of doors and windows. Alsamousse Flex offers a big elasticity as well as an excellent acoustic and thermal insulation.
Alsmousse Flex is going to follow the movements of the building without cracking and so preserving the insulation.
Polyurethane, mono component, réticulant with the ambient humidity foams.

Fields of application: is used for an acoustic and thermal insulation. ALSAMOUSSE Flex can also be used in others applications of insulation and waterproofness.

ADHESIVE POLYURETHANE FOAM FOR CONCRETE - BRICK - STONE (BBP) SPRAYABLE

Code	Designation			kg/	€/1 B	REP €
PO08146	ALSAMOUSSE BBP 750 ml	1	12	12	19,30	0,24

ALSAMOUSSE BBP is a mono-component polyurethane foam drying with atmospheric humidity.
To be used with a spray gun.

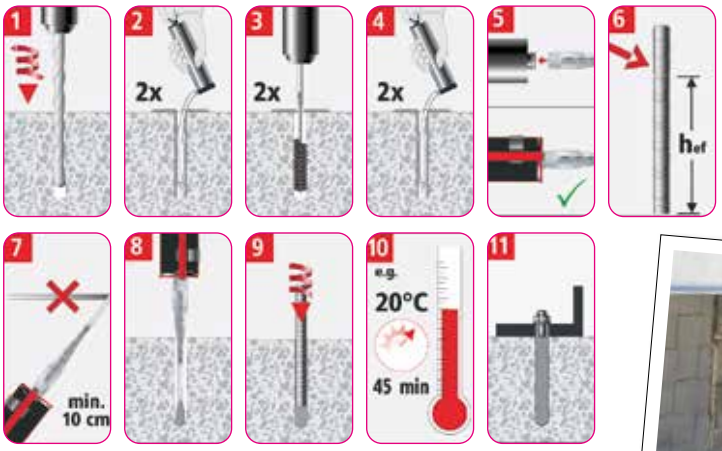
Designed for gluing structural blocks of walls.
For use where a fixed and permanent positioning of stone, brick or concrete products is desired.

Can be used on :
- **Concrete paving stones / slabs,**
- **Retaining walls and segmental columns,**
- **Cast iron stone copings,**
- **Outdoor ornamental blocks and bricks**
- **Polystyrene foam panel,**
- **Lightweight aerated concrete elements,**
- **Ornamental prefabricated,**
- **Natural and manufactured stone,**
- **Brick, hollow brick, cinder block, gypsum block and gypsum board bonding.**

CHEMICALS ANCHORS TALBLE

	PE50-PRO	VI100-PRO	POX150-PRO	CAPSULE
Mortar kind	POLY ESTER	VINYL ESTER	100% PURE EPOXY	VINYL ESTER
Page	**145**	**146**	**147**	**148**
Sizes	165, 300 and 400 ml	165, 300 and 400 ml	265 and 385 ml	M8 - M24
LOADS				
High loads		✓	✓	✓
Medium to high loads	✓	✓		✓
Medium loads	✓			
CERTIFICATION				
ETA for massonery	✓			
ETA option 7			✓	
ETA option 8				✓
ETA option 1		✓	✓	
ETA fer to béton		✓	✓	
SPECIFICITIES				
Designed for thread rod	M8-M12	M8-M24	M8-M30	M8-M24
Designed for rebar		Ø8 - Ø32	Ø8 - Ø32	
Designed for deep fixing		✓	✓	4xØ - 20xØ
Designed for water filled holes		✓	✓	M8-M30, Ø8 - Ø30
quick setting time	✓	✓		
OTHER APPLICATIONS				
Tempetaures of uses	0 to +30°C	-10 to +40°C	0 to +30°C	-5°C to +35°C
Wet condition		✓	✓	✓
Waterfilled holes		✓	✓	
Seismic application		DTA	✓	
GUNS ALSAFIX/PANASONIC				
Pistolet 300 ml	✓	✓	✓	
Pistolet 400 ml	✓	✓		
Pistolet 470 ml			✓	
EY3610LA	✓	✓	✓	
EY3640LS	✓	✓	✓	
GUNS				
Hilti			✓	
Fischer/Upat	✓	✓	✓	
Spit/Mungo/MEA	✓	✓	✓	
BASES MATERIAL				
Uncracked concrete	✓	✓	✓	✓
Cracked concrete		✓	✓	✓
Natural stones		✓	✓	✓
Sand lime stone	✓	✓		✓
Solid brick	✓	✓		✓
Hollow brick	✓	✓		
Wood		✓	✓	
ADDITIONAL BENEFITS				
Low odor	✓	✓		✓
Small retractation			✓	✓
Styren free	✓	✓	✓	✓
Shelf life	12 months	12 months	24 months	24 months

PE-50 PRO POLYESTER CHEMICAL ANCHOR



ELS : 30 - 11000 daN

Code	Designation			kg/	€/1 C	REP €
PE50300	PE50-PRO 300 ml - beigr ton	1	15	9	18,10	0,20
PE50400	PE50-PRO 400 ml - grey ton	1	12	6	22,60	0,26

The polyester resin anchor is a mortar for fixing threaded rod approved for use in solid brick and hollow . Fast drying.

POLY ESTER

ATE CE maçonnerie

A+

styren free

FEATURES :

Code	Designation	
ECU93	Pneumatic Air gun cleaning	244
PO23305	Manual cleaning Air gun	174
PO23310	Swab 8 -10 mm	174
PO23315	Swab 10-14 mm	174
PO23320	Swab 14-16 mm	174
PO08472	Plastic sieve PSM8-50	175
PO08474	Plastic sieve HBP10 - M12-85	175
PO08482	Injection nozzle 12	174
PO08492	Extension 200 mm	174
PO08460	Gun 300ml	175
PO08461	410 ml- gun CG410	175
EY3610LA	Gun cartridge 400ml	178
237PI300	Gun cartridge 310ml	178
237PI600	Gun cartridge up to 600ml	178

>Approved for use in solid brick and hollow

> Approved ETA for masonry

> Excellent price / quality

> Fast curing time

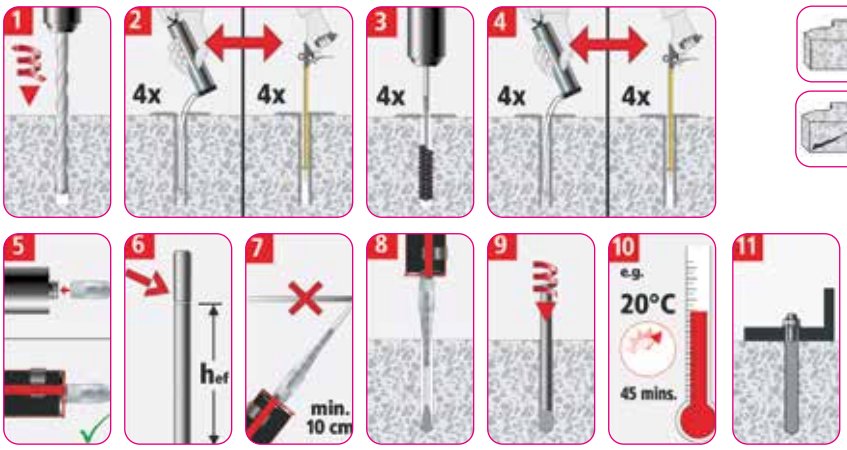
> Suitable for standard injection tools

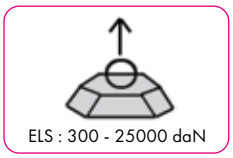
> 2 colors

> Without styrene

> Easy oppening system

VI100-PRO VINYLESTER CHEMICAL ANCHOR

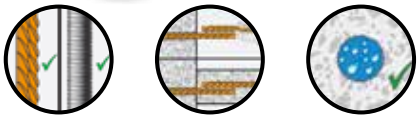




Code	Designation			kg/	€/1 C	REP €
VI100300	VI100-PRO 300 ml	1	15	9	24,70	0,20
VI100400	VI100-PRO 400 ml	1	12	6	28,50	0,26

SISMIQUE

ETAs with validation seismic C1, C2 and rebars.



The vinyester mortar is designed for fixing threaded rod and rebar to concrete high load registered for use in cracked and uncracked concrete .

VINYL ESTER

ATE CE option 1

ATE CE fer à béton

EMISSIONS DANS L'AIR INTÉRIEUR A+ A+ A B C

styrene free

FEATURES

Code	Designation	
ECU93	Pneumatic Air gun cleaning	244
PO23305	Manual cleaning Air gun	174
PO23310	Swab 8 -10 mm	174
PO23315	Swab 10-14 mm	174
PO23320	Swab 14-16 mm	174
PO08472	Plastic sleve PSM8-50	175
PO08474	Plastic sleve HBP10 - M12-85	175
PO08482	Injection nozzle 12	174
PO08492	Extension 200 mm	174
PO08460	Gun 300ml	175
PO08461	410 ml- gun CG410	175
EY3610LA	Gun cartridge 400ml	178
237PI300	Gun cartridge 310ml	178
237PI600	Gun cartridge up to 600ml	178

> Approved rebar and threaded rods

> Approved for holes

> Very high loads Reversals

> Lower Cure Time

> Approved for rebar

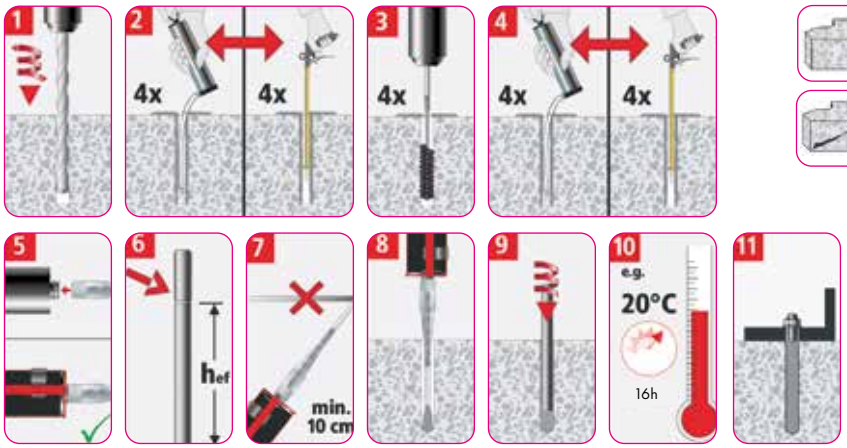
> Suitable for standard injection tools

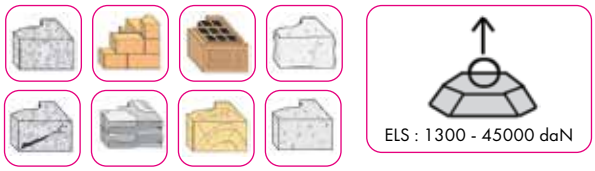
> For use with standard commercial threaded rods

> Suitable from -10 to 40 ° C

> Available in low and high temperature versions on request

PURE EPOXY POX150-PRO CHEMICAL ANCHOR





Code	Designation			kg/	€/1 C	REP €
POX15026	POX150-PRO 265 ml	1	15	9	44,70	0,20
POX15038	POX150-PRO 385 ml	1	12	10	64,00	0,26
POX15058	POX150-PRO 585 ml	1	12	11	79,00	0,26

The pure epoxy chemical design for normal drilling and diamond drilling for fixing threaded rod and rebar to heavy load of concrete registered for use in cracked concrete , waterfiled hole.

100% PURE EPOXY

ATE CE option 1

ATE CE fer à béton

A+

styrene free

SISMIQUE C1 & C2

100 YEARS

> Approved for cracked concrete and non- cracked

> Approved for flooded holes

> Approved for ceiling applications

> Option 1: threaded rods and rebars

> Resistant to extreme conditions

> For use with standard commercial threaded rods

> Suitable for standard injection tools

> Heavy Load

> Rigid Cartridge

FEATURES

Code	Designation	
ECU93	Pneumatic Air gun cleaning	244
PO23305	Manual cleaning Air gun	174
PO23310	Swab 8 -10 mm	174
PO23315	Swab 10-14 mm	174
PO23320	Swab 14-16 mm	174
PO08482	Injection nozzle 12	174
PO08492	Extension 200 mm	174
PO08460	Gun 300ml	175
PI400585	Gun 585ml	175
EY3610LA	Gun cartridge 400ml	178
237PI300	Gun cartridge 310ml	178
237PI600	Gun cartridge to jusqu'to 600ml	178

CLEANING BLOW

Code	Designation			kg/	€/1 B
PO23305	Blow	-	1	0,30	20,20

BRUSH

Code	Designation			kg/	€/1 B
PO23310	Brush 8-10	-	1	0,04	20,20
PO23315	Brush 10-14	-	1	0,03	20,20
PO23320	Brush 16-28	-	1	0,05	20,20

NOZZLE

Code	Designation			kg/	€/1 C
PO08482	Nozzle 12	12	-	1	2,75

EXTENSION

Code	Designation			kg/	€/1 C
PO08492	Tube 200 mm	10	100	1	2,00

MANUAL CAULKING GUN

Code	Designation			kg/	€/1 B
PO08460	300 ml caulking gun ***PE50-PRO (165 et 300ml), VI100-PRO (300ml), POX150-PRO (265ml), ALSA-ALL, ALSAMONTAGE***	1	24	2	24,60
PO08461	410 ml caulking gun ***PE50-PRO (400ml) VI100-PRO (400ml)***	1	10	1	73,50
PI400585	585 ml caulking gun ***POX150-PRO (585ml)***	1	10	1	117,00
237PI600M	600 ml caulking gun ***for cartridges and pouches up to 600 ml***	1	12	1	33,00

PO08460 & PO08461

PI400585

237PI600M

CAULKING GUN FOR CORDLESS SCREWDRIVER

Code	Désignation			kg/	€/1 B
234300KG	***300 ml Caulking gun for screwdriver*** ***for standard cartridges to be coupled with screwdriver on battery***	1	10	1	88,50
234400KG	***400 ml Caulking gun for screwdriver*** ***for standard cartridges to be coupled with screwdriver on battery***	1	10	1	176,00

234300KG

Caulking guns for chemical anchor, glues and silicone adaptable on screwdrivers for standard cartridges 300 ml and 400 ml.

Designed to fit all screwdrivers with battery under the handle.

> No effort on the part of the user when extruding glue or silicone

> Constant flow of extruded product

> High speed extrusion

> Foldable and fits easily in a tool box

234400KG

THREADED ROD

ZINC PLATED THREADED RODS washer and nuts included

Code	Designation			kg/	Ø		€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
PO32100	STD M8-110	50	500	5	10	110	76,50	0,10	PO32100BL	10	16,40	0,01
PO32110	STD M10-140	50	200	2	12	140	95,50	0,18	PO32110BL	10	19,70	0,02
PO32130	STD M12-165	25	100	10	14	165	160,00	0,32	PO32130BL	5	16,40	0,02
PO32160	STD M16-190	10	40	8	18	190	338,00	0,67	PO32160BL	5	24,50	0,04
PO32190	STD M20-260	5	20	12	24	260	735,00	1,37	PO32190BL	5	48,10	0,07
PO32210	STD M24-300	5	20	12	28	300	1 292,00	2,30	PO32210BL	5	75,50	0,12

Designed for
chemical capsule, in esterior applications

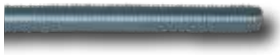
A4 STAINLESS STEEL THREADED RODS washer and nuts included

Code	Designation			kg/	Ø		€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
PO23105	STM 8-110	10	100	5	10	110	286,00	0,10	PO23105BL	10	32,70	0,01
PO23110	STM 10-130	10	100	8	12	130	447,00	0,18	PO23110BL	10	49,40	0,02
PO23115	STM 12-160	10	100	13	14	160	715,00	0,32	PO23115BL	5	40,70	0,02
PO23120	STM 16-190	10	40	11	18	190	1 512,00	0,68	PO23120BL	5	80,00	0,04
PO23125	STM 20-260	6	40	24	24	260	3 130,00	1,40	PO23125BL	2	68,50	0,03
PO23130	STM 24-300	6	30	30	28	300	5 828,00	2,35	PO23130BL	2	123,00	0,05

Designed for
chemical capsule, in esterior applications

ZINC PLATED THREADED RODS 1 METER

Code	Designation			kg/	Ø		€/1 C	REP €
TF0610006	M6-1000	1	10	1	8	1000	1,80	0,01
TF0810006	M8-1000	1	10	1	10	1000	1,80	0,01
TF1010006	M10-1000	1	10	1	12	1000	2,75	0,02
TF1210006	M12-1000	1	10	1	14	1000	3,90	0,02
TF1610006	M16-1000	1	10	2	18	1000	6,90	0,04
TF2010006	M20-1000	1	5	3	24	1000	12,20	0,05
TF2410006	M24-1000	1	5	3	28	1000	18,10	0,07



A4 STAINLESS STEEL THREADED RODS 1 METER

Code	Designation			kg/	Ø		€/1 C	REP €
TF0810009	M8-1000	1	10	0,4	10	1000	8,10	0,01
TF1010009	M10-1000	1	10	0,6	12	1000	11,20	0,02
TF1210009	M12-1000	1	10	0,8	14	1000	17,50	0,02
TF1610009	M16-1000	1	10	1,4	18	1000	30,00	0,04
TF2010009	M20-1000	1	5	2,6	24	1000	47,80	0,06
TF2410009	M24-1000	1	5	3,0	28	1000	69,00	0,08

Fastening at sea-side, swimming-pool, petrochemistry, food-processing industry.

NUTS AND WASHER

NUTS

Code	Designation		kg/		€/100 C	REP €	Blister Code blister	€/blister of 20 pcs B	REP €
ZINC PLATED									
ECR8M06Z	M6	100	1	6	3,15	0,01	-	-	-
ECR8M08Z	M8	100	1	8	6,45	0,01	ECR8M08ZBL	6,90	0,01
ECR8M10Z	M10	100	1	10	12,50	0,03	ECR8M10ZBL	8,20	0,01
ECR8M12Z	M12	100	2	12	19,60	0,04	ECR8M12ZBL	9,60	0,01
ECR8M16Z	M16	100	3	16	39,00	0,07	ECR8M16ZBL	13,80	0,02
ECR8M20Z	M20	100	6	20	80,50	0,13	ECR8M20ZBL	21,20	0,03
ECR8M24Z	M24	100	10	24	155,00	0,23	ECR8M24ZBL	35,30	0,05
STAINLESS STEEL A4									
ECRM08A4	M8	100	1	8	18,40	0,01	ECRM08A4BL	8,85	0,01
ECRM10A4	M10	100	1	10	31,90	0,03	ECRM10A4BL	12,80	0,01
ECRM12A4	M12	100	2	12	57,00	0,04	ECRM12A4BL	16,40	0,01
ECRM16A4	M16	100	3	16	96,50	0,07	ECRM16A4BL	23,30	0,02
ECRM20A4	M20	100	6	20	177,00	0,13	ECRM20A4BL	37,90	0,03
ECRM24A4	M24	100	10	24	325,00	0,23	ECRM24A4BL	65,50	0,05

WASHER

Code	Designation		kg/		€/100 C	REP €	Blister Code blister	€/blister of 20 pcs B	REP €
ZINC PLATED									
RON8M06Z	M6	100	1	6	2,40	0,01	-	-	-
RON8M08Z	M8	100	1	8	3,00	0,01	RON8M08ZBL	6,10	0,01
RON8M10Z	M10	100	1	10	5,30	0,01	RON8M10ZBL	6,90	0,01
RON8M12Z	M12	100	1	12	9,35	0,02	RON8M12ZBL	7,60	0,01
RON8M16Z	M16	100	1	16	16,50	0,03	RON8M16ZBL	8,85	0,01
RON8M20Z	M20	100	2	20	27,70	0,04	RON8M20ZBL	10,90	0,01
RON8M24Z	M24	100	3	24	61,50	0,07	RON8M24ZBL	17,60	0,02
STAINLESS STEEL A4									
RONM08A4	M8	100	0,2	8	8,70	0,01	RONM08A4BL	7,60	0,01
RONM10A4	M10	100	0,3	10	17,00	0,01	RONM10A4BL	8,85	0,01
RONM12A4	M12	100	0,6	12	32,30	0,02	RONM12A4BL	11,60	0,01
RONM16A4	M16	100	1,0	16	48,30	0,03	RONM16A4BL	14,50	0,01
RONM20A4	M20	100	1,6	20	76,50	0,04	RONM20A4BL	19,70	0,01
RONM24A4	M24	100	3,0	24	223,00	0,07	RONM24A4BL	46,20	0,02

SIEVES

SIEVES

Code	Designation			kg/	Ø		Ø	€/100 C	REP €
PO08472	PSM M8	10	100	0,04	12	50	M8	47,50	0,03
PO08474	PSM M10-M12	10	100	0,04	15	85	M10-M12	53,00	0,03
PO08478	PSM M16	10	50	0,04	20	85	M16	58,00	0,04
TIS16330	ISO M16-330	5	100	1	20	330	M16	373,00	0,06

For VI100-PRO et PE50-PRO in hollow base material

METALLIC SIEVES

Code	Designation			kg/	Ø		Ø	€/1 C	REP €
PO23205	MS M8	1	10	0,10	12	1000	M8	26,80	0,01
PO23210	MS M10-M12	1	10	0,50	16	1000	M10-M12	28,90	0,01
PO23215	MS M16	1	10	1,00	20	1000	M16-M18	40,50	0,01

For VI100-PRO et PE50-PRO in hollow base material

CORDLESS CAULKING GUN

Mod. EY3610LA

code **EY3610LA**

521 € B

+ DEEE 0.18 €

H W L
L 501
W 142
H 259

2,15 kg

3,6 V

For cartridges and foils up to 400 ml.

Delivered in a case with 1 battery and 1 charger

Mod. 237PI300

code **237PI300**

362 € B

+ DEEE 0.13 €

autonomy
30 cartouches

1,25 kg

7,4 V

For cartridges up to 310 ml.

Delivered in a case with 1 battery

Building facades, tiling , glazing installation
health , automobile glazing , cabinetmaking.

Mod. 237PI400

code **237PI400**

466 € B

+ DEEE 0.14 €

autonomy
40 cartouches

1,55 kg

7,4 V

For cartridges up to 410 ml.

Delivered in a case with 1 battery

Building facades, tiling , glazing installation
health , automobile glazing , cabinetmaking.

Mod. 237PI600

code **237PI600**

466 € B

+ DEEE 0.14 €

1,45 kg

7,4 V

for cartridges and pouches up to 600 ml

Delivered in a case with 1 battery

Building facades, tiling , glazing installation
health , automobile glazing , cabinetmaking.

CORDLESS CAULKING GUN FEATURES

Code	Designation	€/1 B	DEEE €
For EY3610LA			
EY9L10B	Battery 3,6 V - 1,5 Ah Li-ion	65,50	0,04
EY0L11B	Charger 2,4-3,6 V NiMh/Li-ion	170,00	0,05
For 237PIxxx			
238BAT34	Battery 7,4 V - 1,5 Ah Li-ion	80,00	0,06

SCREW

Cordless drill and driver 18 V	**180**
Cordless drill and driver 21,6 V	**184**
Cordless flashlight	**186**
Cordless screw driver	**186**
cordless drill and driver combos	**187**
Cordless loose and band screw driver	**189**
Pneumatic impact wrench	**190**
Coils screw driver	**191**
Screw	**192**
Bands screw	**200**
Coils screw	**201**
Premium bits	**203**
Premium bits and socket box	**204**

CORDLESS DRILL AND DRIVER LI-ION 18 V

Mod. EY1DD1

H W L
L 160
W 66
H 253

1,88 kg

18 V

PANASONIC's lightest and most compact drill/driver to date! Unmatched precision!

- 3,0 Ah Li-ion
- Chuck 13 mm
- Clutch torque 50 Nm
- 18 torque levels

Delivered in a case with 2 batteries and 1 charger

VERSION	code	price	
Li-ion 5.0Ah	EY1DD1J18	670 € + DEEE 0.88 €	B
Without charger and battery	EY1DD1X	320 € + DEEE 0.12 €	B
P 3.0Ah	EY1DD1N18	520 € + DEEE 0.64 €	B

Mod. EY1DD2

H W L
L 133
W 64
H 253

1,75 kg

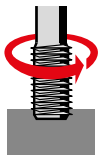
18 V

The most compact and versatile drill/driver, thanks to a range of interchangeable adapters
- 5,0 Ah Li-ion
- Fitting1/4"
- Clutch torque 45 Nm
- Precise electronic torque and speed control
- Tapping mode / driving mode / drilling mode

Delivered in a case with 2 batteries and 1 charger

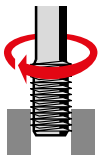
VERSION	code	price	
Li-ion 5.0Ah	EY1DD2J18	690 € + DEEE 0.88 €	B
	EY1DD2X	330 € + DEEE 0.12 €	B
P 3.0Ah	EY1DD2N18	580 € + DEEE 0.72 €	B

TAPPING MODE :



Press the trigger to screw

Release the trigger to stop



Press again to turn the other way

EXCENTRIC ADAPTER - 8 positions (per 45°)

code **EY9HX500E**
75 € B

RIGHT ANGLE ADAPTER - 8 positions (per 45°)

code **EY9HX501E**
75 € B

CORDLESS DRILL AND DRIVER LI-ON 18 V

Mod. EY74A2

H W L
L 178
W 68
H 250

2,05 kg

18 V

- 3,0 Ah Li-ion
- Chuck 13 mm
- Clutch torque 50 Nm
- 18 torque levels

Delivered in a case with 2 batteries and 1 charger

VERSION Li-ion 5.0Ah — code **EY74A2LJ2G**
640 € B
+ DEEE 0.86 €

VERSION 3.0Ah — code **EY74A2PN2G**
514 € B
+ DEEE 0.62 €

Without charger and battery — code **EY74A2X**
293 € B
+ DEEE 0.10 €

Mod. EY74A3

H W L
L 178
W 68
H 250

2,00 kg

18 V

- 3,0 Ah Li-ion
- Chuck 13 mm
- Clutch torque 50 Nm
- 18 torque levels

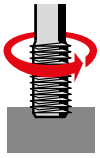
Delivered in a case with 2 batteries and 1 charger

Li-ion 5.0Ah — code **EY74A3LJ2G**
714 € B
+ DEEE 0.85 €

3.0Ah — code **EY74A3PN2G**
560 € B
+ DEEE 0.61 €

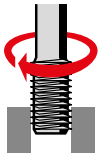
Without charger and battery — code **EY74A3X**
266 € B
+ DEEE 0.09 €

TAPPING MODE :



Press the trigger to screw

Release the trigger to stop



Press again to turn the other way

CORDLESS IMPACT SCREW DRIVER Li-ion 18 V

Mod. EY79A3

H W L
L 188
W 68
H 250

2,05 kg

18 V

- 3,0 Ah Li-ion
- Chuck 13 mm
- Clutch torque 50 Nm
- 18 torque level

Delivered in a case with 2 batteries and 1 charger

VERSION Li-ion 5.0Ah
code **EY79A3LJ2G**
735 € B
+ DEEE 0.85 €

VERSION P 3.0Ah
code **EY79A3PN2G**
570 € B
+ DEEE 0.61 €

Without charger and battery
code **EY79A3X**
316 € B
+ DEEE 0.09 €

General building.
Electrical installations.
Interior finishes.
Carpentry.
Joinery.

Plumbing .
Maintenance.
Air Conditioning.
Scaffolding.

Mod. EY7450

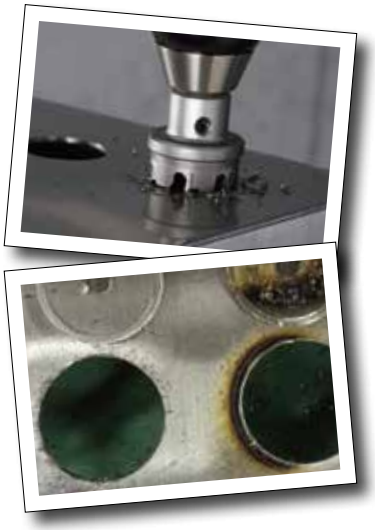
H W L
L 218
W 63
H 248

2,15 kg

18 V

- 5,0 Ah Li-ion
- Chuck13 mm
- Clutch torque 57 Nm
- 18 torque level

Delivered in a case with 2 batteries and 1 charger



Li-ion 5.0Ah
code **EY7450LJ2S**
640 € B
+ DEEE 0.86 €

Without charger and battery
code **EY7450X**
270 € B
+ DEEE 0.11 €

Mod. EY7950

H W L
L 235
W 63
H 248

2,30 kg

18 V

- Cordless drill and driver à PERCUSSION
- 5,0 Ah Li-ion
- Chuck 13 mm
- Clutch torque 57 Nm
- 18 torque level

Delivered in a case with 2 batteries and 1 charger

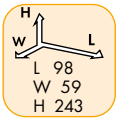
Li-ion 5.0Ah
code **EY7950LJ2S**
690 € B
+ DEEE 0.86 €

Without charger and battery
code **EY7950X**
338 € B
+ DEEE 0.11 €

General building.
Electrical installations.
Interior finishes.
Carpentry.
Joinery .
Plumbing .
Maintenance.
Air Conditioning.
Scaffolding .

CORDLESS DRILL AND DRIVER Li-ion 18 V

Mod. EY1PD1



18 V

A masterpiece of technology and design, this is the most versatile impact driver from PANASONIC!

- **5,0 Ah Li-ion**
- **2 optional adapters (excentric and angle)**
- **LED light**
- **Fitting 1/4"**
- **3 torque levels**
  40 Nm (low) - 120 Nm (medium) - 155 Nm (high)

Li-ion 5.0Ah

code **EY1PD1J18D**
750 € B
+ DEEE 0.86 €

Li-ion 3.0Ah

code **EY1PD1N18D**
660 € B
+ DEEE 0.62 €

VERSION w/o batterie, and charger

code **EY1PD1X**
370 € B
+ DEEE 0.10 €

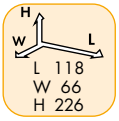
EXCENTRIC ADAPTER - 8 positions (per 45°)

code **EY9HX500E**
75 € B

RIGHT ANGLE ADAPTER - 8 positions (per 45°)

code **EY9HX501E**
75 € B

Mod. EY76A1



18 V

- **5,0 Ah Li-ion**
- **System SMART BL**
- **New DASH MODE**
- **Double LED**
- **Chuck 1/4''**
- **3 level of torque**
  26 Nm (low) - 150 Nm (med) - 170 Nm (high)

Delivered in a case with 2 batteries and 1 charger

Li-ion 5.0Ah

code **EY76A1LJ2G**
690 € B
+ DEEE 0.83 €

Li-ion 3.0Ah

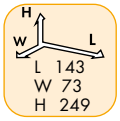
code **EY76A1PN2G**
610 € B
+ DEEE 0.59 €

Without charger and battery

code **EY76A1X**
280 € B
+ DEEE 0.07 €

CORDLESS IMPACT WRENCH AND SCREW DRIVER Li-ion 18 V

Mod. EY75A8



18 V

- **5,0 Ah Li-ion**
- **Fitting 1/2"**
- **Clutch torque 205 Nm**

Delivered in a case with 2 batteries and 1 charger

Without charger and battery

code **EY75A8LJ2G**
790 € B
+ DEEE 0.83 €

code **EY75A8X**
360 € B
+ DEEE 0.08 €

code **EY75A8PN2G**
630 € B
+ DEEE 0.60 €

General building.
Electrical installations.
Interior finishes.
Carpentry.
Joinery .
Plumbing .
Maintenance.
Air Conditioning.
Scaffolding .

CORDLESS IMPACT WRENCH AND SCREW DRIVER Li-ion 18 V

Mod. EY7552

H W L
L 214
W 77
H 252

2,60 kg

18 V

- **5,0 Ah Li-ion**
- **Fitting 1/2"**
- **3 torques levels**
  50 Nm (low) - 140 Nm (medium) - 470 Nm (high)

- **Rubber protection at the front**
  to avoid damage associated with the use

Delivered in a case with 2 batteries and 1 charger

General building.
Electrical installations.
Interior finishes.
Carpentry.
Joinery .
Plumbing .
Maintenance.
Air Conditioning.
Scaffolding .

Li-ion 5.0Ah

code **EY7552LJ2S**
990 € B
+ DEEE 0.90 €

Without charger and battery
code **EY7552X**
490 € B
+ DEEE 0.14 €

ACCESSORIES WORKING WITH BATTERIES

Mod. EY37C4

code **EY37C4**
103,00 € B
+ DEEE 0.03 €

H W L
L 162
W 70
H 99

0,38 kg

14,4 V
18 V
21,6V

- **3 levels of intensity**
- **Compatible with 14.4V, 18V and 21.6V batteries**
- **2 USB charging ports to recharge your devices**
- **7 position tilt - 270° rotation**
- **USB charging possible with light on**
- **Easy to carry**

Mod. EY37C5

code **EY37C5**
112,00 € B
+ DEEE 0.03 €

H W L
L 162
W 70
H 99

0,42 kg

14,4 V
18 V
21,6V

- **Bluetooth v.4.2**
- **Up to 33 hours of listening time**
- **Compatible with 14.4V, 18V and 21.6V batteries**
- **2 USB charging ports to recharge your devices**
- **7 position tilt - 270° rotation**
- **USB charging possible even during playback**
- **Easy to carry**

CORDLESS DRILL AND DRIVER Li-ion 21,6 V

Mod. EY7460

H W L
L 232
W 75
H 255

2,45 kg

21,6 V

- **4,2/4,5 Ah Li-ion**
- **Chuck13 mm**
- **Clutch torque 63 Nm**
- **18 torque levels**

Delivered in a case with 2 batteries and 1 charger

code **EY7460LH2S**

670 € B

+ DEEE 1.04 €

Mod. EY7960

H W L
L 245
W 75
H 255

2,55 kg

21,6 V

- **Cordless drill and driver à PERCUSSION**
- **4,2 Ah Li-ion**
- **Chuck13 mm**
- **Clutch torque 65 Nm**
- **18 torque level**

Delivered in a case with 2 batteries and 1 charger

code **EY7960LH2S**

720 € B

+ DEEE 1.11 €

General building.
Electrical installations.
Interior finishes.
Carpentry.
Joinery .
Plumbing .
Maintenance.
Air Conditioning.
Scaffolding .

CORDLESS FLASHLIGHT Li-ion

Mod. EY37C6

H W L
L 289
W 109
H 136

0,88 kg

14,4 V
18 V
21,6V

Suitable for all Li-ion batteries
- **Service life of about 4 hours**
- **Searchlight 4 positions**
- **Xenon light bulb 4000 Lux**
- **Low voltage indicator**
- **1 USB charging port to recharge your devices**

Supplied with 1 strap , without battery or charger

code **EY37C6**

250 € B

+ DEEE 0.07 €

CORDLESS SCREW DRIVERS Li-ion 3,6 V

Mod. EY7410

H W L
L 276
W 46
H 134

0,50 kg

3,6 V

- 1,5 Ah Li-ion
- Clutch torque 155 Nm
- 21 torque levelS

code **EY7410LA**
362 € B
+ DEEE 0.11 €

Delivered in a case with 2 batteries and 1 charger

Designed for:
- Furniture installers
- Manufacturers of racks and cabinets distribution
- electricians
- Maintenance technicians
- Locksmiths
- Manufacturing lines
- Installation work
- Car manufacturing and aerospace
- Industrial production run

With 1 battery and a charger
code **EY7410LA1C**
251 € B
+ DEEE 0.07 €

Mod. EY7412

H W L
L 128
W 45
H 42

0,165 kg

3,7 V

- 850 mAh Li-ion
- 2 separate Screwing / Unscrewing buttons
- Integrated battery - Recharging via Mini-USB type B port

code **EY7412SB**
75 € B
+ DEEE 0.02 €

Delivered with a 5 bits set
*#2⊕150mm *#2⊕100mm *#2⊕45mm
*6mm ⊖100mm *#1⊕100mm

Mod. EY4610

H W L
L 153
W 33

0,125 kg

3,7 V

- 850 mAh Li-Ion
- Multifunctional (engraving, grinding, drilling, polishing)
- Integrated rechargeable battery - charging via mini USB connector type B.
- Supplied in a case

code **EY4610B**
83 € B
+ DEEE 0.03 €

Set of bits for mini grinder

code **EY9X022E**
41 € B

Mod. EY3710

H W L
L 145
W 50
H 33

0,160 kg

3,7 V

- 850 mAh Li-ion - up to 3 hours of runtime
- 2 types of lighting (torch and wide angle)
- IP56 RATING
- Integrated battery - Rechargeable via Mini-USB type B port
- Attachment hook

code **EY3710B**
56 € B
+ DEEE 0.03 €

BATTERIES AND CHARGERS

Code	Designation	€/1 B	DEEE €
Batteries			
EY9L64B	Battery 21,6 V - 4,0 Ah Li-ion	299,00	0,49
EY9L54B	Battery 18 V - 5,0 Ah Li-ion	186,00	0,38
EY9L53B	Battery 18 V - 3,0 Ah Li-ion	149,00	0,26
EY9L49B	Battery 14,4 V - 4,0 Ah Li-ion	161,00	0,38
EY9L10B	Battery 3,6 V - 1,5 Ah Li-ion	65,50	0,04
Chargers			
EY0L82B	Charger 10,8 - 28,8 V Li-ion	105,00	0,07
EY0L11B	Charger 2,4 - 3,6 V NiMh / Li-ion	170,00	0,05

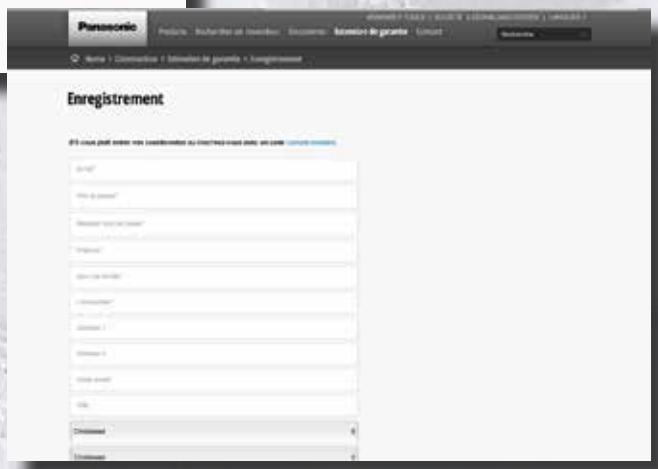
REGISTRATION FOR 3 YEARS WARRANTY

3 ANS GARANTIE Panasonic

PANASONIC power tools for professionals, with batteries and chargers, meet the highest quality requirements. With a 3-year tool and 2-year battery and charger coverage, this service is available free of charge by registering your tools online within 30 days of purchase.

>

Flash the QR code or go to PANASONIC at
www.panasonic-powertools.eu/pt/registration.htm
to register your device for three year warranty.
Wider usage conditions will appear.



sav@alsafix.com

An advice ?

A need ?

+33 3 88 72 19 34

Panasonic

BAND SCREW DRIVERS

Mod. 55/230V

H W L
L 430
W 80
H 180

2,20 kg

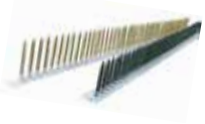
710 W
230 V

- **2 cordless drill in 1 :**
  conventional use without magazin
  Use the magazin for increasing productivity by 50%
- **Speed : 0 to 4650 r / min**
- **Bands screw 25 to 55 mm with the magazin**

code **VP55230V1**

332 € B
+ DEEE 0.16 €

Bands screw with magazin(p.200)



Screw without magazin (p.197)

Plaster board on wood or metal structure

Mod. 55/18V 4A

H W L
L 436
W 80
H 240

2,30 kg

18 V

- **2 cordless drill en 1 :**
  conventional use without magazin
  Use the magazin for increasing productivity by 50%
- **3 Ah Li-ion**
- **Speed : 0 to 4200 r / min**
- **Bands screw 25 to 55 mm with the magazin**

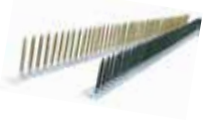
Plaster board on wood or metal structure

code **VP5518V1**

552 € B
+ DEEE 0.51 €

Delivered in a case with
2 batteries and 1 charger

Bands screw with magazin(p.200)



Screw without magazin (p.197)

Mod. 430 JDB 18V 4A

2024

H W L
L 590
W 80
H 230

2,30 kg

18 V

Screwdriver specially designed for installation of screws in strips for standing seam tabs.
Narrow nose for easy pointing.
- **4 Ah Li-ion**
- **Speed: 0 to 5,000 rpm**
- **4 x 30 mm strip screws for standing seams (p.200)**

code **VJDB0430**

1 850 € A
+ DEEE 0.21 €

Delivered in a case with
2 batteries and 1 charger

Mod. VB160B1

H W L
L 750
W 120
H 380

2,75 kg

18 V

- **5,0 Ah Li-ion**
- **Max torque 57 Nm**
- **depth regulation**
- **contersunk head zinc plated screw from 100 to 160 mm**

Band screw (p.201)

code **VB160B1**

3 700 € A
+ DEEE 0.19 €

Delivered in a case with
2 batteries and 1 charger

PNEUMATIC IMPACT WRENCH AND SCREW DRIVER

Mod. ALCHOC 740

- **Square Tip 1/2 « to accommodate a socket**
- **Clutch torque 740 Nm**
- **No-load speed: 7500 r / min**

BT screw (p.160)

code **12IT250**

292 € **B**

Supplied in a box with tip, oiler and extension

For any type of work where high torque is required.

Ideal for heavy duty truck and automotive as tire changing , shock spring on work.

Mod. ALCHOC 325

- **Fitting 1/4"**
- **Clutch torque 325 Nm**
- **free speed : 10.000 tr/mn**

BT screw (p.160)

Wood screw (p.192)

code **12ISD009**

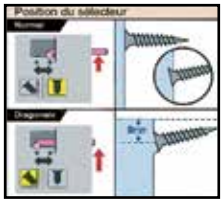
354 € **B**

Wood assemblage.
Connexion wood/wood.
Connexion metal/wood.

Mod. HVR41G4

- **Coils screw de 25 à 41 mm avec ∅ 8 mm**
- **Trajectory control dial to move closer maximum edge**

Coils screw (p.201)



code **HVR41G4**

1 190 € **A**

Fixing plasterboard on metal rails (thickness of 0.5 to 0.8 mm) and wood. Attaching the cover tabs standing seam .

	board	dial poistion	
		WOOD	METAL
WOOD	Simple	●	❍
	Double	●	❍
METAL	Simple	❍	●
	Double	X	●

● idéal ❍ possible X impossible

INFO: Find the high pressure nailers on **pages 96 to 98** and our high pressure compressor on **page 239 .**

SCREW

MAGAZINE SCREW DRIVERS

Mod. HH 50

code **MS335210**

820 € A
+ DEEE 0.21 €

H W L
L 420
W 170
H 260

2,90 kg

750 W

- **RPM : 0 à 2.850 tr/mn**
- **Bit M5**
- **Coils screw from 25 to 50 mm with ∅ 3,5 to 4,2 mm**
- Adjusting driving depth of the screw
- Thanks to the extension , screw up your floors
- All necessary accessories are attached to the machine

Mod. HH 50 B

code **MSC50A**

1 770 € A
+ DEEE 0.55 €

H W L
L 540
W 210
H 300

3,90 kg

18 V

- **RPM : 0 à 2.850 tr/mn**
- **5.0 Ah Li-ion**
- **Bit M5**
- **Coils screw from 25 to 50 mm with ∅ 3,5 to 4,2 mm**
- Adjusting driving depth of the screw
- Thanks to the extension , screw up your floors
- All necessary accessories are attached to the machine

Delivered in a case with 1 batterie and 1 charger

Mod. HH 80

code **MS333810**

960 € A
+ DEEE 0.22 €

H W L
L 510
W 220
H 260

2,90 kg

750 W

- **RPM : 0 à 2.850 tr/mn**
- **Bit M6**
- **Coils screw de 40 à 80 mm avec ∅ 4,5 à 5,0 mm**
- Adjusting driving depth of the screw
- Thanks to the extension , screw up your floors
- All necessary accessories are attached to the machine

Mod. HH 80 B

code **MSC80A**

1 770 € A
+ DEEE 0.60 €

H W L
L 540
W 210
H 300

3,90 kg

18 V

- **Moteur Panasonic**
- **5.0 Ah Li-ion**
- **Bit M6**
- **Coils screw 40 to 80 mm ∅ 4,5 to 5,0 mm**
- Thanks to the extension , screw up your floors
- All necessary accessories are attached to the machine

Delivered in a case with 1 batterie and 1 charger

Fixing plaster board or wooden board

Coils screw (p.201)

FEATURES:

Code	Designation	€/1 A
731714	M5 modification kit for 3338 (∅ screw 3,5 - 4,2 mm)	126,00

Code	Designation	€/1 A	DEEE €
VE200002	Screw driver extaention	280,00	
For HH 80 B			
EY9L54B	Battery 18 V - 5,0 Ah Li-ion	186,00	0,38
EY0L82B	Charger 10,8-28,8 V Li-ion	105,00	0,07

VBF CONTERSUNK HEAD RESINED ZINC PLATED WOOD SCREW

- Dimensions: 3.0 x 13 mm up to 6.0 x 300 mm
- Countersunk head with wings under the head
- Hardened steel , galvanized and resinated
- Chrome 6 free
- Eurocode class 1 and 2
- Partial thread rubbing (reduced resistance SCREW)
- TORX premium empreinte, Special tip for precise pointing

Code	Designation			kg/						€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
VBF30013*	VBF 3,0 x 13	1 000	24 000	7	3,0	13	13	6,0	TX10	2,00	0,02	VBF30013BL	500	14,10	0,01
VBF30015*	VBF 3,0 x 15	1 000	24 000	10	3,0	15	15	6,0	TX10	2,10	0,01	VBF30015BL	500	14,80	0,01
VBF30020*	VBF 3,0 x 20	1 000	24 000	18	3,0	20	16	6,0	TX10	2,25	0,02	VBF30020BL	500	16,10	0,01
VBF30025*	VBF 3,0 x 25	1 000	24 000	24	3,0	25	18	6,0	TX10	2,30	0,01	VBF30025BL	500	17,90	0,01
VBF30030*	VBF 3,0 x 30	1 000	13 000	17	3,0	30	18	6,0	TX10	2,60	0,01	VBF30030BL	250	12,00	0,01
VBF30040*	VBF 3,0 x 40	1 000	12 000	14	3,0	40	18	6,0	TX10	3,00	0,01	VBF30040BL	250	14,10	0,01
VBF35025*	VBF 3,5 x 25	1 000	16 000	18	3,5	25	17	7,0	TX15	2,75	0,01	VBF35025BL	250	13,20	0,01
VBF35030*	VBF 3,5 x 30	1 000	16 000	21	3,5	30	24	7,0	TX15	2,90	0,01	VBF35030BL	250	15,50	0,01
VBF35035*	VBF 3,5 x 35	1 000	12 000	18	3,5	35	24	7,0	TX15	3,70	0,01	VBF35035BL	200	13,00	0,01
VBF35040*	VBF 3,5 x 40	1 000	12 000	20	3,5	40	24	7,0	TX15	4,00	0,01	VBF35040BL	200	15,00	0,01
VBF40020*	VBF 4,0 x 20	1 000	16 000	18	4,0	20	24	7,9	TX20	3,25	0,01	VBF40020BL	250	13,70	0,01
VBF40025*	VBF 4,0 x 25	1 000	16 000	24	4,0	25	24	7,9	TX20	3,30	0,01	VBF40025BL	250	15,10	0,01
VBF40030*	VBF 4,0 x 30	1 000	12 000	22	4,0	30	24	7,9	TX20	3,50	0,01	VBF40030BL	200	14,60	0,01
VBF40035*	VBF 4,0 x 35	1 000	12 000	24	4,0	35	24	7,9	TX20	4,30	0,01	VBF40035BL	200	15,50	0,01
VBF40040*	VBF 4,0 x 40	1 000	8 000	18	4,0	40	24	7,9	TX20	4,50	0,01	VBF40040BL	200	16,40	0,02
VBF40045	VBF 4,0 x 45	500	6 000	15	4,0	45	30	7,9	TX20	5,10	0,01	VBF40045BL	100	12,00	0,01
VBF40050	VBF 4,0 x 50	500	6 000	17	4,0	50	30	7,9	TX20	5,50	0,01	VBF40050BL	100	12,20	0,01
VBF40060	VBF 4,0 x 60	200	3 200	11	4,0	60	40	7,9	TX20	7,60	0,01	VBF40060BL	100	14,70	0,01
VBF40070	VBF 4,0 x 70	200	3 200	12	4,0	70	40	7,9	TX20	8,40	0,01	VBF40070BL	100	15,80	0,01
VBF45040*	VBF 4,5 x 40	500	6 000	17	4,5	40	24	8,7	TX20	5,95	0,01	VBF45040BL	100	12,70	0,01
VBF45045	VBF 4,5 x 45	500	6 000	19	4,5	45	30	8,7	TX20	6,20	0,01	VBF45045BL	100	13,10	0,01
VBF45050	VBF 4,5 x 50	500	6 000	22	4,5	50	30	8,7	TX20	7,60	0,01	VBF45050BL	100	14,10	0,01
VBF45060	VBF 4,5 x 60	200	3 200	14	4,5	60	40	8,7	TX20	8,00	0,02	VBF45060BL	100	16,60	0,01
VBF45070	VBF 4,5 x 70	200	3 200	15	4,5	70	40	8,7	TX20	9,85	0,02	VBF45070BL	50	12,10	0,01
VBF45080	VBF 4,5 x 80	200	2 400	13	4,5	80	40	8,7	TX20	11,70	0,02	VBF45080BL	50	12,70	0,01
VBF50035	VBF 5,0 x 35	200	2 600	9	5,0	35	25	9,6	TX25	6,00	0,01	VBF50035BL	100	12,50	0,01
VBF50040	VBF 5,0 x 40	200	3 200	13	5,0	40	24	9,6	TX25	8,35	0,01	VBF50040BL	100	15,10	0,01
VBF50050	VBF 5,0 x 50	200	3 200	15	5,0	50	30	9,6	TX25	8,70	0,02	VBF50050BL	100	16,40	0,02
VBF50060	VBF 5,0 x 60	200	3 200	17	5,0	60	40	9,6	TX25	9,90	0,02	VBF50060BL	50	12,20	0,01
VBF50070	VBF 5,0 x 70	200	2 400	15	5,0	70	40	9,6	TX25	10,90	0,02	VBF50070BL	50	13,00	0,01
VBF50080	VBF 5,0 x 80	200	2 400	17	5,0	80	40	9,6	TX25	12,60	0,02	VBF50080BL	50	14,30	0,01
VBF50090	VBF 5,0 x 90	200	2 400	19	5,0	90	40	9,6	TX25	19,80	0,02	VBF50090BL	50	16,10	0,01
VBF50100	VBF 5,0 x 100	200	2 400	21	5,0	100	60	9,6	TX25	20,70	0,03	VBF50100BL	50	17,10	0,02
VBF50120	VBF 5,0 x 120	200	2 400	25	5,0	120	60	9,6	TX25	26,50	0,03	VBF50120BL	25	14,20	0,01
VBF60060	VBF 6,0 x 60	200	1 600	12	6,0	60	40	11,9	TX30	14,30	0,02	VBF60060BL	50	14,80	0,01
VBF60080	VBF 6,0 x 80	200	2 400	24	6,0	80	40	11,9	TX30	19,10	0,03	VBF60080BL	50	17,00	0,02
VBF60100	VBF 6,0 x 100	100	1 600	20	6,0	100	50	11,9	TX30	25,70	0,03	VBF60100BL	25	14,20	0,01
VBF60120	VBF 6,0 x 120	100	1 600	24	6,0	120	80	11,9	TX30	35,00	0,04	VBF60120BL	25	15,60	0,01
VBF60140	VBF 6,0 x 140	100	1 200	20	6,0	140	80	11,9	TX30	42,40	0,05				
VBF60160	VBF 6,0 x 160	100	1 200	23	6,0	160	80	11,9	TX30	56,50	0,05				
VBF60180	VBF 6,0 x 180	100	800	17	6,0	180	80	11,9	TX30	91,50	0,06				
VBF60200	VBF 6,0 x 200	100	800	19	6,0	200	80	11,9	TX30	109,00	0,06				
VBF60220	VBF 6,0 x 220	100	800	21	6,0	220	80	11,9	TX30	126,00	0,07				
VBF60240	VBF 6,0 x 240	100	800	23	6,0	240	80	11,9	TX30	151,00	0,07				
VBF60260	VBF 6,0 x 260	100	600	19	6,0	260	80	11,9	TX30	174,00	0,08				
VBF60280	VBF 6,0 x 280	100	600	20	6,0	280	80	11,9	TX30	193,00	0,08				
VBF60300	VBF 6,0 x 300	100	600	21	6,0	300	80	11,9	TX30	215,00	0,09				

VBF CONTERSUNK HEAD RESINED ZINC PLATED WOOD SCREW

- Dimensions : 8,0 x 120 mm up to 10,0 x 400 mm
- Countersunk head with wings under the head
- Hardened steel , galvanized and resinated
- Chrome 6 free
- Eurocode class 1 and 2
- Partial thread rubbing (reduced resistance SCREW)
- TORX premium empreinte, Special tip for precise pointing

Code	Designation		kg/						€/100 C	REP €
VBF80120	VBF 8,0 x 120	50	1	8,0	120	70	14,5	TX40	62,50	0,07
VBF80140	VBF 8,0 x 140	50	2	8,0	140	80	14,5	TX40	80,50	0,08
VBF80160	VBF 8,0 x 160	50	2	8,0	160	80	14,5	TX40	96,50	0,09
VBF80180	VBF 8,0 x 180	50	2	8,0	180	80	14,5	TX40	116,00	0,09
VBF80200	VBF 8,0 x 200	50	2	8,0	200	80	14,5	TX40	141,00	0,11
VBF80220	VBF 8,0 x 220	50	2	8,0	220	80	14,5	TX40	166,00	0,12
VBF80240	VBF 8,0 x 240	50	3	8,0	240	80	14,5	TX40	187,00	0,13
VBF80260	VBF 8,0 x 260	50	3	8,0	260	80	14,5	TX40	214,00	0,13
VBF80280	VBF 8,0 x 280	50	3	8,0	280	80	14,5	TX40	236,00	0,14
VBF80300	VBF 8,0 x 300	50	3	8,0	300	80	14,5	TX40	256,00	0,15
VBF80320	VBF 8,0 x 320	50	3	8,0	320	80	14,5	TX40	297,00	0,17
VBF80340	VBF 8,0 x 340	50	4	8,0	340	80	14,5	TX40	324,00	0,17
VBF80360	VBF 8,0 x 360	50	4	8,0	360	80	14,5	TX40	347,00	0,18
VBF80380	VBF 8,0 x 380	50	4	8,0	380	80	14,5	TX40	376,00	0,19
VBF80400	VBF 8,0 x 400	50	4	8,0	400	80	14,5	TX40	407,00	0,20
VBF10120	VBF 10,0 x 120	50	2	10,0	120	70	17,4	TX50	84,50	0,09
VBF10140	VBF 10,0 x 140	50	2	10,0	140	80	17,4	TX50	109,00	0,10
VBF10160	VBF 10,0 x 160	50	3	10,0	160	80	17,4	TX50	131,00	0,12
VBF10180	VBF 10,0 x 180	50	3	10,0	180	80	17,4	TX50	171,00	0,13
VBF10200	VBF 10,0 x 200	50	3	10,0	200	80	17,4	TX50	195,00	0,14
VBF10220	VBF 10,0 x 220	50	4	10,0	220	80	17,4	TX50	235,00	0,16
VBF10240	VBF 10,0 x 240	50	4	10,0	240	80	17,4	TX50	283,00	0,17
VBF10260	VBF 10,0 x 260	50	4	10,0	260	80	17,4	TX50	326,00	0,18
VBF10280	VBF 10,0 x 280	50	4	10,0	280	80	17,4	TX50	363,00	0,20
VBF10300	VBF 10,0 x 300	50	5	10,0	300	80	17,4	TX50	408,00	0,21
VBF10320	VBF 10,0 x 320	50	5	10,0	320	80	17,4	TX50	482,00	0,22
VBF10340	VBF 10,0 x 340	50	5	10,0	340	80	17,4	TX50	491,00	0,24
VBF10360	VBF 10,0 x 360	50	6	10,0	360	80	17,4	TX50	596,00	0,25
VBF10380	VBF 10,0 x 380	50	6	10,0	380	80	17,4	TX50	615,00	0,26
VBF10400	VBF 10,0 x 400	50	6	10,0	400	80	17,4	TX50	640,00	0,28

Code	F traction*	F shear*	Code	F traction*	F shear*	Code	F traction*	F shear*	Code	F traction*	F shear*	Code	F traction*	F shear*
VBF35030	0,84 kN	0,62 kN	VBF45070	2,36 kN	1,26 kN	VBF60140	4,79 kN	2,07 kN	VBF80220	8,44 kN	3,50 kN	VBF10200	10,26 kN	5,10 kN
VBF35035	0,98 kN	0,67 kN	VBF45080	2,70 kN	1,26 kN	VBF60160	4,79 kN	2,07 kN	VBF80240	8,44 kN	3,50 kN	VBF10220	10,26 kN	5,10 kN
VBF35040	1,12 kN	0,70 kN	VBF50040	1,45 kN	1,11 kN	VBF60180	4,79 kN	2,07 kN	VBF80260	8,44 kN	3,50 kN	VBF10240	10,26 kN	5,10 kN
VBF40030	0,93 kN	0,71 kN	VBF50050	1,82 kN	1,24 kN	VBF60200	4,79 kN	2,07 kN	VBF80280	8,44 kN	3,50 kN	VBF10260	10,26 kN	5,10 kN
VBF40035	1,08 kN	0,80 kN	VBF50060	2,18 kN	1,34 kN	VBF60220	4,79 kN	2,07 kN	VBF80300	8,44 kN	3,50 kN	VBF10280	10,26 kN	5,10 kN
VBF40040	1,24 kN	0,84 kN	VBF50070	2,54 kN	1,44 kN	VBF60240	4,79 kN	2,07 kN	VBF80320	8,44 kN	3,50 kN	VBF10300	10,26 kN	5,10 kN
VBF40045	1,39 kN	0,88 kN	VBF50080	2,90 kN	1,52 kN	VBF60260	4,79 kN	2,07 kN	VBF80340	8,44 kN	3,50 kN	VBF10320	10,26 kN	5,10 kN
VBF40050	1,55 kN	0,92 kN	VBF50090	3,27 kN	1,52 kN	VBF60280	4,79 kN	2,07 kN	VBF80360	8,44 kN	3,50 kN	VBF10340	10,26 kN	5,10 kN
VBF40060	1,86 kN	1,01 kN	VBF50100	3,63 kN	1,52 kN	VBF60300	4,79 kN	2,07 kN	VBF80380	8,44 kN	3,50 kN	VBF10360	10,26 kN	5,10 kN
VBF40070	2,17 kN	1,03 kN	VBF50120	4,24 kN	1,52 kN	VBF80120	5,86 kN	3,50 kN	VBF80400	8,44 kN	3,50 kN	VBF10380	10,26 kN	5,10 kN
VBF45040	1,35 kN	1,00 kN	VBF60060	2,46 kN	1,71 kN	VBF80140	8,44 kN	3,30 kN	VBF10120	7,13 kN	4,87 kN	VBF10400	10,26 kN	5,10 kN
VBF45045	1,52 kN	1,03 kN	VBF60080	3,28 kN	1,93 kN	VBF80160	8,44 kN	3,50 kN	VBF10140	10,26 kN	5,10 kN			
VBF45050	1,69 kN	1,08 kN	VBF60100	4,10 kN	2,07 kN	VBF80180	8,44 kN	3,50 kN	VBF10160	10,26 kN	5,10 kN			
VBF45060	2,03 Kn	1,17 kN	VBF60120	4,79 kN	2,07 kN	VBF80200	8,44 kN	3,50 kN	VBF10180	10,26 kN	5,10 kN			

*Indicative data to be recalculated for each case. Subject to change without notice.

WOOD SCREW

VBI CONTERSUNK HEAD A2 STAINLESS STEEL WOOD SCREW

- dimensions : 4,0 x 40 mm up to 6,0 x 160 mm
- Countersunk head with wings under the head
- Hardened steel , stainless steel
- Chrome 6 free
- Eurocode class 1,2 and 3
- Partial thread rubbing (reduced resistance SCREW)
- TORX premium empreinte, Special tip for precise pointing

Code	Designation		kg/						€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
VBI40030	VBI 4,0 x 30	500	1	4,0	30	18	7,9	TX20	8,80	0,01	VBI40030BL	125	15,40	0,01
VBI40035	VBI 4,0 x 35	500	1	4,0	35	24	7,9	TX20	10,30	0,01	VBI40035BL	125	17,20	0,01
VBI40040	VBI 4,0 x 40	200	1	4,0	40	24	7,9	TX20	11,00	0,01	VBI40040BL	100	15,40	0,01
VBI40045	VBI 4,0 x 45	200	1	4,0	45	30	7,9	TX20	12,30	0,01	VBI40045BL	100	16,70	0,01
VBI40050	VBI 4,0 x 50	200	1	4,0	50	30	7,9	TX20	13,60	0,01	VBI40050BL	100	18,00	0,01
VBI45050	VBI 4,5 x 50	200	1	4,5	50	30	8,7	TX25	17,20	0,01	VBI45050BL	100	21,60	0,01
VBI50060	VBI 5,0 x 60	100	1	5,0	60	40	9,6	TX25	26,10	0,02	VBI50060BL	50	17,50	0,01
VBI50070	VBI 5,0 x 70	100	1	5,0	70	40	9,6	TX25	30,80	0,02	VBI50070BL	50	19,80	0,01
VBI50080	VBI 5,0 x 80	100	1	5,0	80	40	9,6	TX25	34,70	0,02	VBI50080BL	50	21,80	0,01
VBI60100	VBI 6,0 x 100	100	1	6,0	100	50	11,9	TX30	61,50	0,03	VBI60100BL	50	35,00	0,02
VBI60120	VBI 6,0 x 120	100	1	6,0	120	80	11,9	TX30	73,50	0,04	VBI60120BL	50	41,10	0,02
VBI60140	VBI 6,0 x 140	100	1	6,0	140	80	11,9	TX30	90,00	0,05				
VBI60160	VBI 6,0 x 160	100	1	6,0	160	80	11,9	TX30	100,00	0,05				

VBI CONTERSUNK HEAD A4 STAINLESS STEEL WOOD SCREW

- dimensions : 4,0 x 30 mm up to 6,0 x 160 mm
- Countersunk head with wings under the head
- Hardened steel , stainless steel A4
- Chrome 6 free
- Eurocode class 1,2 and 3
- Partial thread rubbing (reduced resistance SCREW)
- TORX premium empreinte, Special tip for precise pointing

Code	Designation		kg/						€/100 C	REP €
VBI40030A4	VBI 4,0 x 30 A4	500	1	4,0	30	18	7,9	TX20	13,10	0,01
VBI40040A4	VBI 4,0 x 40 A4	500	1	4,0	40	24	7,9	TX20	15,40	0,01
VBI40050A4	VBI 4,0 x 50 A4	200	1	4,0	50	24	7,9	TX20	20,20	0,01
VBI45050A4	VBI 4,5 x 50 A4	200	1	4,5	50	30	8,7	TX20	18,60	0,01
VBI50060A4	VBI 5,0 x 60 A4	100	1	5,0	60	30	9,6	TX25	30,90	0,02
VBI50070A4	VBI 5,0 x 70 A4	100	1	5,0	70	30	9,6	TX25	59,50	0,02
VBI50080A4	VBI 5,0 x 80 A4	100	1	5,0	80	40	9,6	TX25	43,20	0,02
VBI60100A4	VBI 6,0 x 100 A4	100	1	6,0	100	40	11,9	TX25	89,00	0,03
VBI60120A4	VBI 6,0 x 120 A4	100	1	6,0	120	40	11,9	TX25	91,50	0,04
VBI60140A4	VBI 6,0 x 140 A4	100	1	6,0	140	50	11,9	TX25	90,50	0,05
VBI60160A4	VBI 6,0 x 160 A4	100	1	6,0	160	80	11,9	TX25	107,00	0,05

QS QUADRA SPEED SELF DRILLING HARD WOOD SCREW

- Stainless steel C1 / A4
- Partial thread rubbing
- TORX empreinte 25
- Fringed edge , shrunken head

Code	Designation		kg/						€/100 C	REP €	Blister Code blister	qty/ blister	€/blister B	REP €
QS5040TX	QS 5,0 x 40 C1	200	1	5,0	40	25	7,6	TX25	13,90	0,01	QS5040TXBL	50	11,40	0,01
QS5050TX	QS 5,0 x 50 C1	200	1	5,0	50	35	7,6	TX25	17,20	0,02	QS5050TXBL	50	13,00	0,02
QS5060TX	QS 5,0 x 60 C1	200	1	5,0	60	38	7,6	TX25	20,80	0,02	QS5060TXBL	50	14,80	0,01
QS5070TX	QS 5,0 x 70 C1	200	1	5,0	70	44	7,6	TX25	23,30	0,02	QS5070TXBL	50	16,10	0,01
QS5080TX	QS 5,0 x 80 C1	200	1	5,0	80	50	7,6	TX25	27,60	0,03	QS5080TXBL	50	18,20	0,01
STAINLESS STEEL A4														
QS5040A4	QS 5,0 x 40 A4	200	1	5,0	40	25	7,6	TX25	30,00	0,01				
QS5050A4	QS 5,0 x 50 A4	200	1	5,0	50	35	7,6	TX25	36,80	0,02				
QS5060A4	QS 5,0 x 60 A4	200	1	5,0	60	38	7,6	TX25	43,60	0,02				
QS5070A4	QS 5,0 x 70 A4	200	1	5,0	70	44	7,6	TX25	49,60	0,02				
QS5080A4	QS 5,0 x 80 A4	200	1	5,0	80	50	7,6	TX25	60,00	0,03				

VBL LARGE DOMED HEAD ZINC PLATED WOOD SCREW

- Dimensions : 4,0 x 40 mm up to 8,0 x 400 mm
- Lightly domed head
- Hardened steel , galvanized and resinated
- Chrome 6 free
- Eurocode class 1 and 2
- Partial thread rubbing (reduced resistance SCREW)
- TORX premium empreinte, Special tip for precise pointing

Code	Designation			kg/						€/100 C	REP €	Blister Code blister	qty/ blister	€/blister C	REP €
VBL40040	VBL 4,0 x 40	500			4,0	30	24	14	TX20	10,00	0,01				
VBL40050	VBL 4,0 x 50	500			4,0	50	30	14	TX20	11,30	0,01				
VBL40060	VBL 4,0 x 60	500			4,0	60	36	14	TX20	12,10	0,01				
VBL45050	VBL 4,5 x 50	200			4,5	50	30	14	TX20	12,10	0,01				
VBL45060	VBL 4,5 x 60	200			4,5	60	36	14	TX20	14,90	0,02				
VBL45070	VBL 4,5 x 70	200			4,5	70	42	14	TX20	17,60	0,02				
VBL50050	VBL 5,0 x 50	200			5,0	50	30	14	TX25	17,00	0,02				
VBL50060	VBL 5,0 x 60	200			5,0	60	36	14	TX25	18,50	0,02				
VBL50070	VBL 5,0 x 70	200			5,0	70	42	14	TX25	21,10	0,02				
VBL50080	VBL 5,0 x 80	200			5,0	80	48	14	TX25	22,70	0,02				
VBL50100	VBL 5,0 x 100	200			5,0	100	60	14	TX25	28,20	0,03				
VBL60030	VBL 6,0 x 30	200	1 600	7	6,0	30	18	14	TX30	21,50	0,02	VBL60030BL	50	14,80	0,01
VBL60040	VBL 6,0 x 40	200	1 600	9	6,0	40	24	14	TX30	24,50	0,02	VBL60040BL	50	15,50	0,01
VBL60050	VBL 6,0 x 50	200	1 600	11	6,0	50	30	14	TX30	25,70	0,02	VBL60050BL	50	16,80	0,01
VBL60060	VBL 6,0 x 60	200	1 600	13	6,0	60	36	14	TX30	28,90	0,02	VBL60060BL	50	17,50	0,01
VBL60080	VBL 6,0 x 80	200	800	8	6,0	80	48	14	TX30	33,40	0,03	VBL60080BL	50	19,60	0,02
VBL60100	VBL 6,0 x 100	100	1 300	17	6,0	100	60	14	TX30	42,40	0,03	VBL60100BL	25	15,10	0,01
VBL60120	VBL 6,0 x 120	100	800	12	6,0	120	70	14	TX30	49,80	0,04	VBL60120BL	25	16,80	0,01
VBL60140	VBL 6,0 x 140	100	800	14	6,0	140	70	14	TX30	60,50	0,04				
VBL60160	VBL 6,0 x 160	100	800	16	6,0	160	70	14	TX30	78,00	0,05				
VBL60180	VBL 6,0 x 180	100	800	16	6,0	180	70	14	TX30	113,00	0,04				
VBL60200	VBL 6,0 x 200	100	800	14	6,0	200	70	14	TX30	125,00	0,06				
VBL60220	VBL 6,0 x 220	100	800	16	6,0	220	70	14	TX30	155,00	0,07				
VBL60240	VBL 6,0 x 240	100	800	14	6,0	240	70	14	TX30	184,00	0,08				
VBL60260	VBL 6,0 x 260	100	800	16	6,0	260	70	14	TX30	202,00	0,08				
VBL60280	VBL 6,0 x 280	100	800	16	6,0	280	70	14	TX30	241,00	0,09				
VBL60300	VBL 6,0 x 300	100	800	16	6,0	300	70	14	TX30	272,00	0,09				
VBL80080	VBL 8,0 x 80		50	1	8,0	80	50	22	TX40	54,00	0,06				
VBL80100	VBL 8,0 x 100		50	1	8,0	100	60	22	TX40	67,00	0,05				
VBL80120	VBL 8,0 x 120		50	2	8,0	120	70	22	TX40	79,50	0,06				
VBL80140	VBL 8,0 x 140		50	2	8,0	140	80	22	TX40	99,00	0,07				
VBL80160	VBL 8,0 x 160		50	2	8,0	160	80	22	TX40	104,00	0,09				
VBL80180	VBL 8,0 x 180		50	2	8,0	180	80	22	TX40	130,00	0,09				
VBL80200	VBL 8,0 x 200		50	2	8,0	200	80	22	TX40	146,00	0,10				
VBL80220	VBL 8,0 x 220		50	3	8,0	220	80	22	TX40	176,00	0,10				
VBL80240	VBL 8,0 x 240		50	3	8,0	240	80	22	TX40	215,00	0,13				
VBL80260	VBL 8,0 x 260		50	3	8,0	260	80	22	TX40	229,00	0,13				
VBL80280	VBL 8,0 x 280		50	3	8,0	280	80	22	TX40	256,00	0,15				
VBL80300	VBL 8,0 x 300		50	3	8,0	300	80	22	TX40	289,00	0,16				
VBL80320	VBL 8,0 x 320		50	4	8,0	320	80	22	TX40	319,00	0,17				
VBL80340	VBL 8,0 x 340		50	4	8,0	340	80	22	TX40	349,00	0,17				
VBL80360	VBL 8,0 x 360		50	4	8,0	360	80	22	TX40	396,00	0,19				
VBL80380	VBL 8,0 x 380		50	4	8,0	380	80	22	TX40	423,00	0,19				
VBL80400	VBL 8,0 x 400		50	8	8,0	400	80	22	TX40	454,00	0,20				

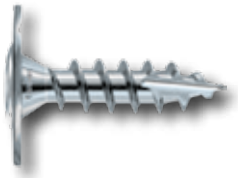
WOOD SCREW

VBL LARGE DOMED HEAD STAINLESS STEEL WOOD SCREW

- Dimensions : 6,0 x 60 mm up to 6,0 x 160 mm
- Lightly domed head
- Hardened stainless steel
- Chrome 6 free
- Partial thread rubbing (reduced resistance SCREW)
- TORX premium empreinte, Special tip for precise pointing

Code	Designation		kg/						€/100 C	REP €
VBLI60060	VBLI 6,0x60	100	0,80	6,0	60	36	14	TX30	69,50	0,02
VBLI60080	VBLI 6,0x80	100	0,90	6,0	80	50	14	TX30	78,00	0,03
VBLI60100	VBLI 6,0x100	100	1,10	6,0	100	60	14	TX30	90,50	0,03
VBLI60120	VBLI 6,0x120	100	1,40	6,0	120	70	14	TX30	102,00	0,04
VBLI60140	VBLI 6,0x140	100	1,60	6,0	140	80	14	TX30	134,00	0,04
VBLI60160	VBLI 6,0x160	100	1,80	6,0	160	80	14	TX30	163,00	0,05

POST ANCHOR SCREW

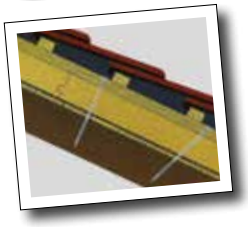


Code	Designation		kg/						€/100 C	REP €
VPP08040	VPP 8,0 x 40	100	5	8,0	40	35	22	TX40	52,00	0,03

ZINC PLATED SDS SELF-FORMING SCREW - PH2

Code	Designation			kg/						€/100 C	REP €
PO67162	SDBHZP 4,2 x 13	1 000	13 000	2	4,2	15	13	10	PH2	3,30	0,01

VDF DOUBLE THREADED ZINC PLATED LARGE HEAD SCREW



Designed for roof insulation
Sarking

- Big head diameter : 22 mm
- Dimensions : 8,0 x 165 mm up to 8,0 x 435 mm
- Hardened steel , galvanized and resinated
- Chrome 6 free
- Eurocode class 1 and 2
- Partial thread rubbing (reduced resistance SCREW)
- TORX premium empreinte, Special tip for precise pointing

Code	Designation		kg/			L1	L2	L3			€/100 C	REP €
VDF80165	VDF 8,0 x 165	50	2	8,0	165	80	25	60	20	TX40	192,00	0,09
VDF80195	VDF 8,0 x 195	50	2	8,0	195	80	55	60	20	TX40	223,00	0,10
VDF80225	VDF 8,0 x 225	50	2	8,0	225	80	85	60	20	TX40	252,00	0,12
VDF80235	VDF 8,0 x 235	50	3	8,0	235	100	75	60	20	TX40	258,00	0,13
VDF80255	VDF 8,0 x 255	50	3	8,0	255	100	95	60	20	TX40	297,00	0,13
VDF80275	VDF 8,0 x 275	50	3	8,0	275	100	115	60	20	TX40	321,00	0,14
VDF80302	VDF 8,0 x 302	50	3	8,0	302	100	142	60	20	TX40	386,00	0,15
VDF80335	VDF 8,0 x 335	50	4	8,0	335	100	175	60	20	TX40	441,00	0,17
VDF80397	VDF 8,0 x 397	50	4	8,0	397	100	237	60	20	TX40	541,00	0,20
VDF80435	VDF 8,0 x 435	25	3	8,0	435	100	275	60	20	TX40	650,00	0,28

PLASTERBOARD LOOSES SCREW

- phosphated - PH

Code	Designation			kg/						€/1000 C	REP €
METAL											
PO67005	3,5 x 25	1 000	15 000	23	3,5	25	20	8,5	PH2	18,20	0,04
PO67010	3,5 x 35	1 000	10 000	22	3,5	35	30	8,5	PH2	22,90	0,06
PO67015	3,5 x 45	1 000	8 000	22	3,5	45	40	8,5	PH2	31,30	0,07
WOOD											
PO67030	3,5 x 35	1 000	10 000	22	3,5	35	30	8,5	PH2	22,90	0,06
PO67035	3,5 x 45	1 000	8 000	22	3,5	45	40	8,5	PH2	31,30	0,07
PO67040	3,5 x 55	1 000	5 000	17	3,5	55	50	8,5	PH2	36,00	0,08

VPB ZINC PLATED HINGE SCREW

- dimensions : 6,0 x 20 mm up to 7,0 x 70 mm
- white or black
- zinc plated

Code	Designation		kg/						€/1000 C	REP €
White										
VPB60020	VPB 6,0 x 20	500	2	6,0	20	20	15	TX30	93,00	0,10
VPB60025	VPB 6,0 x 25	500	3	6,0	25	25	15	TX30	96,50	0,12
VPB60035	VPB 6,0 x 35	500	3	6,0	35	29	15	TX30	114,00	0,14
Black										
VPN60020	VPB 6,0 x 20	500	2	6,0	20	19	15	TX30	99,00	0,11
VPN60025	VPB 6,0 x 25	500	3	6,0	25	24	15	TX30	118,00	0,13
VPN60030	VPB 6,0 x 30	500	3	6,0	30	24	15	TX30	142,00	0,13
VPN60035	VPB 6,0 x 35	500	3	6,0	35	29	15	TX30	152,00	0,15
VPN60040	VPB 6,0 x 40	500	3	6,0	40	34	15	TX30	156,00	0,15
VPN60050	VPB 6,0 x 50	200	2	6,0	50	44	15	TX30	178,00	0,22

VBA ZINC PLATED ANCHOR NAILS

- Dimensions : 5,0 x 25 mm up to 5,0 x 60 mm
- hardened, resinated zinc plated
- premium torx empreinte

Code	Designation		kg/						€/100 C	REP €
VBA50025	VBA 5,0 x 25	250	1	5,0	25	23	7,8	TX20	16,30	0,01
VBA50035	VBA 5,0 x 35	250	1	5,0	35	33	7,8	TX20	17,50	0,01
VBA50040	VBA 5,0 x 40	250	1	5,0	40	38	7,8	TX20	21,30	0,01
VBA50050	VBA 5,0 x 50	250	1	5,0	50	48	7,8	TX20	29,40	0,01
VBA50060	VBA 5,0 x 60	250	1	5,0	60	58	7,8	TX20	33,10	0,02

WOOD SCREW

VD1 ZINC PLATED DISTANCE SCREW

- Dimensions: 6.0 x 80 mm up to 6.0 x 200 mm
- Hardened steel , galvanized and resinated
- Adjustable distance of 30 to 200 mm
- Partial thread and under the head
- Be quick assembly / wood and wood / concrete or brick with a pin

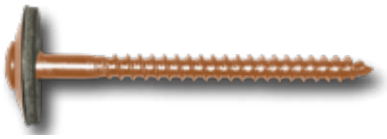
Code	Designation		kg/			L1	L2		distance max	€/100 C	REP €
VD160060	VD1 6,0 x 60	100	1	6,0	60	41	22	TX25	10	60,00	0,03
VD160080	VD1 6,0 x 80	100	1	6,0	80	41	22	TX25	30	77,50	0,03
VD160100	VD1 6,0 x 100	100	1	6,0	100	41	22	TX25	50	86,50	0,03
VD160120	VD1 6,0 x 120	100	1	6,0	120	41	22	TX25	70	102,00	0,04
VD160150	VD1 6,0 x 150	100	1	6,0	150	41	22	TX25	100	181,00	0,05
VD160180	VD1 6,0 x 180	100	1	6,0	180	41	22	TX25	130	245,00	0,05
VD160200	VD1 6,0 x 200	100	1	6,0	200	41	22	TX25	150	263,00	0,06

STAINLESS STEEL A2 TINPLATE MAKING SCREW

- Dimensions : 4,5 x 35 mm up to 120 mm
- Stainless steel A2
- Waterproof and airtight
- Vulcanized EPDM seal
- Preassembled assembly
- Quality TORX design

Code	Designation		kg/						€/100 C	REP €
VBJ45035	VBJ 4,5 x 35	200	1	4,5	35	8,3	20,0	TX20	30,40	0,02
VBJ45040	VBJ 4,5 x 40	200	1	4,5	40	8,3	20,0	TX20	32,50	0,02
VBJ45045	VBJ 4,5 x 45	200	1	4,5	45	8,3	20,0	TX20	35,00	0,02
VBJ45050	VBJ 4,5 x 50	200	1	4,5	50	8,3	20,0	TX20	35,90	0,02
VBJ45055	VBJ 4,5 x 55	200	2	4,5	55	8,3	20,0	TX20	40,30	0,02
VBJ45060	VBJ 4,5 x 60	200	2	4,5	60	8,3	20,0	TX20	43,00	0,02
VBJ45065	VBJ 4,5 x 65	100	1	4,5	65	8,3	20,0	TX20	47,60	0,02
VBJ45070	VBJ 4,5 x 70	100	1	4,5	70	8,3	20,0	TX20	52,50	0,02
VBJ45080	VBJ 4,5 x 80	100	1	4,5	80	8,3	20,0	TX20	57,00	0,02
VBJ45100	VBJ 4,5 x 100	100	1	4,5	100	8,3	20,0	TX20	79,50	0,03
VBJ45120	VBJ 4,5 x 120	100	1	4,5	120	8,3	20,0	TX20	100,00	0,03

STAINLESS STEEL A2 / COPPER TINPLATE MAKING SCREW



- Dimensions : 4,5 x 35 mm up to 120 mm
- Stainless steel A2 / Copper
- Waterproof and airtight
- Vulcanized EPDM seal
- Preassembled assembly
- Quality TORX design

Code	Designation		kg/						€/100 C	REP €
VBJ45035CU	VBJ 4,5 x 35	200	1	4,5	35	8,3	20,0	TX20	58,00	0,02
VBJ45040CU	VBJ 4,5 x 40	200	1	4,5	40	8,3	20,0	TX20	61,50	0,02
VBJ45045CU	VBJ 4,5 x 45	200	1	4,5	45	8,3	20,0	TX20	66,50	0,02
VBJ45050CU	VBJ 4,5 x 50	200	1	4,5	50	8,3	20,0	TX20	68,50	0,02
VBJ45055CU	VBJ 4,5 x 55	200	2	4,5	55	8,3	20,0	TX20	76,50	0,02
VBJ45060CU	VBJ 4,5 x 60	200	2	4,5	60	8,3	20,0	TX20	81,50	0,02
VBJ45065CU	VBJ 4,5 x 65	100	1	4,5	65	8,3	20,0	TX20	90,50	0,02
VBJ45070CU	VBJ 4,5 x 70	100	1	4,5	70	8,3	20,0	TX20	99,00	0,02
VBJ45080CU	VBJ 4,5 x 80	100	1	4,5	80	8,3	20,0	TX20	110,00	0,02
VBJ45100CU	VBJ 4,5 x 100	100	1	4,5	100	8,3	20,0	TX20	151,00	0,03
VBJ45 120CU	VBJ 4,5 x 120	100	1	4,5	120	8,3	20,0	TX20	191,00	0,03

WOOD SCREW

COATED STAINLESS STEEL A2 TINPLATE MAKING SCREW

- Dimensions : 4,5 x 35 mm up to 120 mm
- Coated stainless steel A2
- Waterproof and airtight
- Vulcanized EPDM seal
- Preassembled assembly
- Quality TORX design

Code	Designation		kg/						€/100 C	REP €
OXIDE RED - RAL 3009										
VBJ45035RO	VBJ 4,5 x 35	200	1	4,5	35	8,3	15.0	TX20	39,60	0,02
VBJ45045RO	VBJ 4,5 x 45	200	1	4,5	45	8,3	15.0	TX20	44,30	0,02
VBJ45060RO	VBJ 4,5 x 60	200	2	4,5	60	8,3	15.0	TX20	55,00	0,02
VBJ45080RO	VBJ 4,5 x 80	100	1	4,5	80	8,3	15.0	TX20	69,00	0,02
VBJ45100RO	VBJ 4,5 x 100	100	1	4,5	100	8,3	15.0	TX20	106,00	0,03
VBJ45120RO	VBJ 4,5 x 120	100	1	4,5	120	8,3	15.0	TX20	133,00	0,03
CHARCOAL GREY - RAL 7016										
VBJ45035GR	VBJ 4,5 x 35	200	1	4,5	35	8,3	15.0	TX20	39,60	0,02
VBJ45045GR	VBJ 4,5 x 45	200	1	4,5	45	8,3	15.0	TX20	44,30	0,02
VBJ45060GR	VBJ 4,5 x 60	200	2	4,5	60	8,3	15.0	TX20	55,00	0,02
VBJ45080GR	VBJ 4,5 x 80	100	1	4,5	80	8,3	15.0	TX20	69,00	0,02
VBJ45100GR	VBJ 4,5 x 100	100	1	4,5	100	8,3	15.0	TX20	106,00	0,03
VBJ45120GR	VBJ 4,5 x 120	100	1	4,5	120	8,3	15.0	TX20	133,00	0,03
COPPER BROWN - RAL 8004										
VBJ45035MA	VBJ 4,5 x 35	200	1	4,5	35	8,3	15.0	TX20	39,60	0,02
VBJ45045MA	VBJ 4,5 x 45	200	1	4,5	45	8,3	15.0	TX20	44,30	0,02
VBJ45060MA	VBJ 4,5 x 60	200	2	4,5	60	8,3	15.0	TX20	55,00	0,02
VBJ45080MA	VBJ 4,5 x 80	100	1	4,5	80	8,3	15.0	TX20	69,00	0,02
VBJ45100MA	VBJ 4,5 x 100	100	1	4,5	100	8,3	15.0	TX20	106,00	0,03
VBJ45120MA	VBJ 4,5 x 120	100	1	4,5	120	8,3	15.0	TX20	133,00	0,03
WHITE - RAL 9010										
VBJ45035BC	VBJ 4,5 x 35	200	1	4,5	35	8,3	15.0	TX20	39,60	0,02
VBJ45045BC	VBJ 4,5 x 45	200	1	4,5	45	8,3	15.0	TX20	44,30	0,02
VBJ45060BC	VBJ 4,5 x 60	200	2	4,5	60	8,3	15.0	TX20	55,00	0,02
VBJ45080BC	VBJ 4,5 x 80	100	1	4,5	80	8,3	15.0	TX20	69,00	0,02
VBJ45100BC	VBJ 4,5 x 100	100	1	4,5	100	8,3	15.0	TX20	106,00	0,03
VBJ45120BC	VBJ 4,5 x 120	100	1	4,5	120	8,3	15.0	TX20	133,00	0,03

SELF-FORMING SCREWS - Galvanized version

- dimensions : 4.2 x 32 mm to 6.3 x 120 mm
- blue galvanized carbon steel
- No pre-drilling required
- For wood to metal fastening

Code	Designation		kg/						€/100 C	REP €
VAF42032	VAF 4,2 x 32	500	1	4,2	32	15	3	TX20	9,50	0,01
VAF42038	VAF 4,2 x 38	500	1	4,2	38	20	3	TX20	10,50	0,01
VAF48045	VAF 4,8 x 45	500	2	4,8	45	25	4	TX25	25,20	0,02
VAF55060	VAF 5,5 x 60	200	2	5,5	60	40	5	TX30	43,10	0,02
VAF55070	VAF 5,5 x 70	200	2	5,5	70	50	5	TX30	48,30	0,03
VAF55080	VAF 5,5 x 80	200	2	5,5	80	60	5	TX30	56,00	0,03
VAF63050	VAF 6,3 x 50	200	2	6,3	50	25	6	TX30	64,50	0,03
VAF63060	VAF 6,3 x 60	200	2	6,3	60	35	6	TX30	69,50	0,03
VAF63070	VAF 6,3 x 70	200	3	6,3	70	45	6	TX30	74,00	0,03
VAF63080	VAF 6,3 x 80	200	3	6,3	80	55	6	TX30	79,00	0,04
VAF630100	VAF 6,3 x 100	200	3	6,3	100	75	6	TX30	104,00	0,04
VAF630120	VAF 6,3 x 120	200	4	6,3	120	95	6	TX30	129,00	0,05

BAND SCREW

PLASTER BOARD SCREW

- 50 screw/band
- phosphated - Phillips PH2

For screw drivers VB5518 and FOX55D (p.189)

Code	Designation			kg/						€/1000 C	REP €
10039025	3,9 x 25	1 000	180 000	279	3,9	25	20	8,3	PH2	36,00	0,04
10039035	3,9 x 35	1 000	180 000	392	3,9	35	30	8,3	PH2	40,50	0,05
10039045	3,9 x 45	1 000	180 000	504	3,9	45	40	8,3	PH2	49,80	0,06

GYPSUM AND PLASTER BOARD SPECIAL SCREW

- 50 screw/band
- phosphated - Phillips PH2

For screw drivers VB5518 and FOX55D (p.189)

Code	Designation			kg/						€/1000 C	REP €
10939019	Fels 3,9 x 19	1 000	180 000	270	3,9	19	14	7	PH2	43,90	0,04
10939030	Fels 3,9 x 30	1 000	180 000	360	3,9	30	25	7	PH2	45,30	0,05
SELF DRILLING											
10935025	Fels 3,5 x 25	1 000	180 000	288	3,9	25	20	7	PH2	64,50	0,04

ZINC PLATED BAND WOOD SCREW

- Screws for wood structure
- Countersunk head
- Pozidriv # 2
- Advanced tip for precise pointing

For screw drivers VB5518 and FOX55D (p.189)

Code	Designation			kg/						€/1000 C	REP €
full thread											
10440025	4,0 x 25	1 000	180 000	268	4,0	25	20	8	PZ2	81,00	0,03
10440030	4,0 x 30	1 000	180 000	322	4,0	30	25	8	PZ2	84,00	0,04
10440035	4,0 x 35	1 000	180 000	374	4,0	35	30	8	PZ2	86,00	0,05
10440040	4,0 x 40	1 000	180 000	428	4,0	40	35	8	PZ2	87,50	0,06
10440045	4,0 x 45	1 000	180 000	482	4,0	45	40	8	PZ2	118,00	0,06
10440050	4,0 x 50	1 000	180 000	536	4,0	50	45	8	PZ2	137,00	0,07
10440055	4,0 x 55	800	144 000	590	4,0	55	50	8	PZ2	163,00	0,08

SCREWS FOR STANDING SEAM TABS

2024

For screw driver VBJDB 430 18V 4A (S.189)

Code	Designation			kg/						€/1000 C	REP €
BDJB40301	4,0 x 30 galvanized	1 000	180 000	268	4,0	30	25	8	TX20	130,00	0,04
BDJB40309	4,0 x 30 stainless	1 000	180 000	322	4,0	30	25	8	TX20	192,00	0,04

COILS SCREW

BIG LENGHTES WOOD SCREW

For VB160B1 (p.189)

Code	Designation		kg/						€/100 C	REP €
XLVBF60100	6,0 x 100	1 200	14	6,0	100	50	11,9	TX30	43,50	0,04
XLVBF60120	6,0 x 120	800	11	6,0	120	80	11,9	TX30	51,50	0,05
XLVBF60140	6,0 x 140	800	13	6,0	140	80	11,9	TX30	59,00	0,05
XLVBF60160	6,0 x 160	800	14	6,0	160	80	11,9	TX30	69,50	0,05

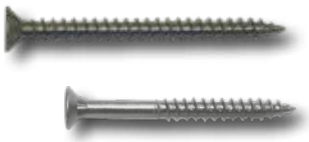
HIGH PRESSURE SCREW

- 100 screw/coils

For screw drivers HVR41-ST (p.190)

Code	Designation			kg/						€/1000 C	REP €
BOARD/METAL - PHOSPHATED											
PS3528M	3,5 x 28	2 000	4 000	8	3,5	28	22	8,2	PH2	35,30	0,05
PS3541M	3,5 x 41	2 000	4 000	10	3,5	41	35	8,2	PH2	42,10	0,06
BOARD/WOOD - PHOSPHATED											
PS3532W	3,5 x 32	2 000	4 000	8	3,5	32	26	8,2	PH2	36,50	0,05
PS3540W	3,5 x 40	2 000	4 000	10	3,5	40	34	8,2	PH2	41,60	0,06

ZINC PLATED WOOD SCREW



- Screws for wood structure
- Countersunk head
- Full or partial thread
- Cutter under the head

For screw drivers HH 50 and HH 80 (p.191)

Code	Designation			kg/						€/1000 C	REP €
full thread											
SP4025TX	4,0 x 25	2 500	225 000	378	4,0	25	19	7,8	TX20	77,50	0,04
SP4030TX	4,0 x 30	2 500	225 000	403	4,0	30	25	7,8	TX20	80,00	0,05
partial thread											
SP4035TX	4,0 x 35	2 500	225 000	468	4,0	35	20	7,8	TX20	85,50	0,06
SP4040TX	4,0 x 40	2 000	180 000	427	4,0	40	25	7,8	TX20	94,50	0,06
SP4045TX	4,0 x 45	2 000	180 000	482	4,0	45	28	8,0	TX20	103,00	0,07
SP4050TX	4,0 x 50	1 500	135 000	402	4,0	50	30	7,8	TX20	116,00	0,07
SP4550TX	4,5 x 50	1 125	101 250	386	4,5	50	28	8,5	TX20	129,00	0,09
SP4555TX	4,5 x 55	1 125	101 250	415	4,5	55	36	8,8	TX20	156,00	0,10
SP5060TX	5,0 x 60	1 125	101 250	545	5,0	60	34	9,8	TX25	178,00	0,13
SP5070TX	5,0 x 70	750	67 500	452	5,0	70	48	9,8	TX25	224,00	0,15
SP5080TX	5,0 x 80	750	67 500	402	5,0	80	50	9,8	TX25	246,00	0,17
Design for VMZ standing seam of VM ZINC®											
SP5040PZ	5,0 x 40	1 500	108 000	414	5,0	40	35	9,8	PZ	152,00	0,08

COILS SCREW

STAINLESS STEEL WOOD SCREW

- Countersunk head
- Stainless steel A2
- Partial thread
- TORX 20
- 117 screw/coils

For screw drivers HH 50 (p.191)

Code	Designation			kg/						€/1000 C	REP €
SP4025A2	4,0 x 25	2 500	144 000	268	4,0	25	19	7,8	TX20	225,00	0,04
SP4030A2	4,0 x 30	2 500	144 000	305	4,0	30	19	7,8	TX20	236,00	0,05
SP4035A2	4,0 x 35	2 500	144 000	375	4,0	35	24	7,8	TX20	244,00	0,05
SP4040A2	4,0 x 40	2 000	144 000	429	4,0	40	24	7,8	TX20	266,00	0,06
SP4050A2	4,0 x 50	1 500	135 000	404	4,0	50	32	7,8	TX20	318,00	0,07

STAINLESS STEEL SELF DRILLING WOOD SCREW

- Countersunk head
- Stainless steel A2
- Partial thread
- TORX
- Self drilling
- 117 screw/coils

For screw drivers HH 80 (p.191)

Code	Designation			kg/						€/1000 C	REP €
BDS550A2	5,0 x 50	1 125	101 250	375	5,0	50	30	9,7	TX25	341,00	0,11
BDS560A2	5,0 x 60	1 125	101 250	568	5,0	60	40	9,7	TX25	465,00	0,12
BDS570A2	5,0 x 70	750	67 500	455	5,0	70	52	9,7	TX25	514,00	0,15
BDS580A2	5,0 x 80	750	67 500	488	5,0	80	62	9,7	TX25	555,00	0,16

QS STAINLESS STEEL SELF DRILLING HARD WOOD SCREW

- Reduced head
- Stainless steel C1
- Partial thread
- TORX

For screw drivers HH 80 (p.191)

Code	Designation		kg/						€/1000 C	REP €
CQS5040TX	QS 5,0 x 40	1 500	7	5,0	40	25	7,6	TX25	461,00	0,10
CQS5050TX	QS 5,0 x 50	1 125	7	5,0	50	35	7,6	TX25	534,00	0,12
CQS5060TX	QS 5,0 x 60	1 125	8	5,0	60	38	7,6	TX25	615,00	0,14
CQS5070TX	QS 5,0 x 70	750	6	5,0	70	44	7,6	TX25	705,00	0,16
CQS5080TX	QS 5,0 x 80	750	6	5,0	80	50	7,6	TX25	830,00	0,18

PHOSPHATED PLASTERBOARD SCREW

Screws for wood or metal structure
- Double thread
- Trumpet countersunk head
- Black Phosphated
- # 2 Phillips

For screw drivers HH 50 (p.191)

Code	Designation			kg/						€/1000 C	REP €
GP3925	3,9 x 25	2 500	225 000	349	3,9	25	19	8,3	PH2	51,50	0,04
GP3935	3,9 x 35	2 500	225 000	491	3,9	35	30	8,3	PH2	60,50	0,05
GP3945	3,9 x 45	1 000	144 000	403	3,9	45	38	8,3	PH2	68,00	0,07
GP3955	3,9 x 55	1 000	144 000	493	3,9	55	48	8,3	PH2	78,50	0,08

BITS

BITS 1/4"

Code	Designation			€/1 C
PH				
PH2501	PH-1	1	100	1,15
PH2502	PH-2	1	100	1,15
PH2503	PH-3	1	100	1,15
PZ				
PZ2501	PZ-1	1	100	1,15
PZ2502	PZ-2	1	100	1,15
PZ2503	PZ-3	1	100	1,15
PZ2504	PZ-4	1	100	1,15
TX				
TX2510	TX10	1	100	1,65
TX2515	TX15	1	100	1,65
TX2520	TX20	1	100	1,65
TX2525	TX25	1	100	1,65
TX2530	TX30	1	100	1,65
TX2540	TX40	1	100	1,65
Bit holder				
134H060	MAGNETIC 1/4"	1	10	7,20
15416590	STAR - 70 mm	1	6	33,00
15416990	STAR - 150 mm	1	6	41,40
105Z3799	ROTATIF 1/4" - Display	1	25	33,00
105Z3799SB	ROTATIF 1/4" - Blister	1	-	33,00
105Z9200	Angle back 1/4"	1	-	93,00

BITS FOR MAGAZINE SCREW DRIVER

Code	Designation			SUITABLE FOR	€/1 C
PH 2					
PH11002	110 mm	1	5	Makita® 6830, Makita® 6831 DWA	14,20
PH11702	117 mm	1	5	Hilti® SMD-57, Makita® BFR440 RFE	14,20
PH12702	127 mm	1	5	Fein® SCT 5-40M, Fein® ASCT 5-40M, Makita® 6832 - 6833 - 6836 et 6835DWD	14,20
PH14102	141 mm	1	5	Bosch® MA55, Makita® 6834	14,20
PH14602	146 mm	1	5	VP55230V1, VB5518V1	16,80
PH15402	154 mm	1	5	VB5518 V2	15,50
PH15702	157 mm	1	5	Makita® 6842, Makita® 6843, Makita® 6843BFR540RFE	15,50
PH17602	176 mm	1	5	FOX 55 D, VB5518 V1, Flex® SCT-5-40M	15,50
PH17702	177 mm	1	5	Makita® 6844, Makita® BFR750RFE	15,50
PZ 2					
PZ11002	110 mm	1	5	Makita® 6830, Makita® 6831 DWA	14,20
PZ11702	117 mm	1	5	Hilti® SMD-57, Makita® BFR440 RFE	14,20
PZ12702	127 mm	1	5	Fein® SCT 5-40M, Fein® ASCT 5-40M, Makita® 6832 - 6833 - 6836 et 6835DWD	14,20
PZ14102	141 mm	1	5	Bosch® MA55, Makita® 6834	14,20
PZ15402	154 mm	1	5	VB5518 V2	15,50
PZ15702	157 mm	1	5	Makita® 6842, Makita® 6843, Makita® 6843BFR540RFE	15,50
PZ17602	176 mm	1	5	FOX 55 D, VB5518 V1, Flex® SCT-5-40M	15,50
PZ17702	177 mm	1	5	Makita® 6844, Makita® BFR750RFE	15,50
TX					
TX11020	110 mm	1	5	Makita® 6830, Makita® 6831 DWA	14,20
TX11720	117 mm	1	5	Hilti® SMD-57, Makita® BFR440 RFE	14,20
TX12720	127 mm	1	5	Fein® SCT 5-40M, Fein® ASCT 5-40M, Makita® 6832 - 6833 - 6836 et 6835DWD	14,20
TX14120	141 mm	1	5	Bosch® MA55, Makita® 6834	14,20
TX14620	146 mm	1	5		14,20
TX15420	154 mm	1	5	VB5518 V2	15,50
TX15720	157 mm	1	5	Makita® 6842, Makita® 6843, Makita® 6843BFR540RFE	15,50
TX17620	176 mm	1	5	FOX 55 D, VB5518 V1, Flex® SCT-5-40M	15,50
TX17720	177 mm	1	5	Makita® 6844, Makita® BFR750RFE	15,50
TX28220	282 mm	1	3	430 JDB 18V 4A	26,00

BITS

BITS FOR HH SCREW DRIVER

HH screw driver bits				€/1 C
TX1545/5	M5 Torx 15	5	HH 50, HH 50 B	16,80
TX2045/5	M5 Torx 20	5	HH 50, HH 50 B	16,80
TX2045/6	M6 Torx 20	5	HH 80, HH 80 B	16,80
TX2545/6	M6 Torx 25	5	HH 80, HH 80 B	16,80
PH0245/5	M5 Phillips Nr. 2	5	HH 50, HH 50 B	16,80
PZ0245/5	M5 Pozidriv Nr. 2	5	HH 50, HH 50 B	16,80
PZ0245/6	M6 Pozidriv Nr. 2	5	HH 80, HH 80 B	16,80

PREMIUM BITS AND SOCKET CASES

30 bits set

code **EY9BS100**

44,00 € C

The set includes:
- **4 PH bits**(1 x PH1 / 2 x PH2 / 1x PH3)
- **4 PZ bits** (1 x PZ1 / 2 x PZ2 / 1x PZ3)
- **4 flat nozzles** (3, 4, 5, 6 mm)
- **4 hexagonal bits** (3, 4, 5, 6 mm)
- **7 TORX bits** (TX10, TX15, TX20, TX25, , TX27, TX30, TX40)
- **7 Hole-TORX bits** (TX10, TX15, TX20, TX25, , TX27, TX30, TX40)
- **1 magnetic holder 60 mm**
- **1 adapter 1/4''**

ROTARY HAMMERS (p.136)
SCREW DRIVERS (p.180)

71 bits set

code **TOOLBS3A**

65,00 € C

The set includes:
- **12 PH bits**
- **12 PZ bits**
- **6 flat nozzles** (3, 4, 5, 6 mm)
- **6 hexagonal bits** (3, 4, 5, 6 mm)
- **18 TORX bits** (TX10, TX15, TX20, TX25, TX30, TX40)
- **3 SP spigots** (4, 6, 8mm)
- **3 TW bits** (2, 3, 4)
- **4 long bits 70 mm** (1xPH1 / 1xPH2 / 1xPZ1 / 1xPZ2)
- **2 long bits 70 mm flat** (4 and 6)
- **3 long bits 70 mm** (T20, T25 and T30)
- **1 magnetic holder 60 mm**
- **1 locking tip holder**

ROTARY HAMMERS (p.136)
SCREW DRIVERS (p.180)

SET OF SOCKETS 1/2'' FOR IMPACT WRENCH

code **134IK11**

111,00 € C

The set includes :
- **14 1/2'' sockets** (10-11-12-13-14-15-16-17-18-19-21-22-24-27mm)
- **3 extensions** (50-150-250 mm)
- **2 adapters** (1/2''F - 3/8''M)

ALCHOC 740 (p.190)

CUTTING

Cordless jigsaw	**206**
Cordless reciprocating saw	**206**
Cordless bandsaw	**207**
Cordless grinder	**207**
Cordless multi purpose cutter	**207**
Cordless Multi Tool	**208**
Blades	**209**
Cordless rebar cutter	**210**

CORDLESS JIGSAW LI-ION

Mod. EY4550

H W L
L 290
W 75
H 218

3,35 kg

18 V

- **Adjustable cutting angle of 0 to 45 °**
- **Cutting depth : 0 à 65 mm**

WITHOUT battery and charger

code **EY4550X**
439 € B
+ DEEE 0.19 €

Anti dust system :
With this system, the dust is removed and the cut lines remain clear . For work in dark places , an LED work light permand better visibility.

CORDLESS RECIPROCATING SAW LI-ION

Mod. EY45A1

H W L
L 460
W 87
H 210

3,40 kg

18 V

- **5,0 Ah Li-ion**

code **EY45A1LJ2G**
860 € B
+ DEEE 0.94 €

Delivered in a case with 1 battery and 1 charger

WITHOUT battery and charger

code **EY45A1X**
419 € B
+ DEEE 0.19 €

Power and high capacity :
Suitable for the removal and rapid cutting of a wide range of materials . With 18 V and 5.0 Ah candte unit permandtra simple cuts and without problems for a multitude of applications.

Mod. EY47A1

H W L
L 345
W 64
H 270

2.05 kg

18 V

- **5,0 Ah Li-ion**

code **EY47A1LJ2G**
840 € B
+ DEEE 0.86 €

Delivered in a case with 2 batteries and 1 charger

WITHOUT battery and charger

code **EY47A1X**
470 € B
+ DEEE 0.10 €

Power and high capacity :
Suitable for the removal and rapid cutting of a wide range of materials . With 18 V and 4.2 Ah candte unit permandtra simple cuts and without problems for a multitude of applications.

BAND SAW

Mod. EY45A5

H L W
L 434
W 199
H 240

4,05 kg

18 V

- **5,0 Ah Li-ion**
- **Small size, cutting head of 133 mm, possible cut near walls and ceilling**
- **Aluminium carter and large cutting guide.**
- **3 ajustables speed.**
- **Maximal diameter of cut : 63,5 mm**

Designed for general works, electric and sanitary installations

code **EY45A5LJ2G**
960 € B
+ DEEE 0.99 €

WITHOUT battery and charger
code **EY45A5X**
513 € B
+ DEEE 0.24 €

Delivered in a case with 2 batteries and 1 charger

Power and high capacity :
Suitable for the removal and rapid cutting of a wide range of materials . With 18 V and 4.2 Ah candte unit permandtra simple cuts and without problems for a multitude of applications.

CORDLESS MULTI PURPOSE CUTTER LI-ION

Mod. EY45A2

H L W
L 329
W 160
H 228

2,60 kg

18 V

- **5,0 Ah Li-ion**
- **Saw blades : 135 mm**
- **Blade bore: 20 mm**
- **Cutting depth : 0 à 46 mm**

Delivered in a case with 2 battery and 1 charger

Carpentry assembly
cabinet making and installing
health .
To the metal, plastic and wood.

code **EY45A2LJ2G**
870 € B
+ DEEE 0.90 €

WITHOUT battery and charger for wood
code **EY45A2XW**
479 € B
+ DEEE 0.14 €

WITHOUT battery and charger for metal
code **EY45A2XM**
479 € B
+ DEEE 0.14 €

One for all :
The electronic speed control is a guarantee of constant torque , whatever the requirements. Wireless multiscie finds its way everywhere, in wood, plastic or metal.

CORDLESS GRINDER LI-ION

Mod. EY46A2

H L W
L 361
W 75
H 104

2,20 kg

18 V

- **5,0 Ah Li-ion**
- **Disc diameter : 125 mm**

Delivered in a case with 2 battery and 1 charger

Designed for construction and metal construction, electrical installation work and plumbing .

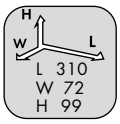
code **EY46A2LJ2G**
900 € B
+ DEEE 0.88 €

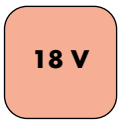
WITHOUT battery and charger
code **EY46A2X**
461 € B
+ DEEE 0.12 €

Reliable and safe:
The Cordless grinder also suitable for hard to reach places ; it sits well in the hand with an ergonomic soft grip . The start- stop provides additional security during battery change .

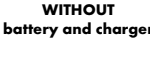
MULTI-TOOL LI-ION

Mod. EY46A5





- **Oscillation speed : 6.000 à 20.000 / min**
- **Oscillation angle : 3 degrees**
- **Function Lock-On**
- **Compatible blades OIS et Starlock**



code **EY46A5LJ2G**

870 € B

+ DEEE 0.85 €

Delivered in a case with 2 battery and 1 charger

WITHOUT battery and charger

code **EY46A5X**

466 € B

+ DEEE 0.09 €

BLADES AND ACCESSORIES FOR MUTI-TOOL

Code	Designation	€/1 A
105MUB035	Blade MT universal 35 mm	28,00
105MUB065	Blade MT universal 65 mm	29,50
254MT2040	Blade MT universal 20 mm	29,20
254MT2855	Blade MT universal 28 mm	34,40
254MT4455	Blade MT universal 44 mm	37,20
105MJI035	Precision wood blade MT 35 mm	28,10
105MJI065	Precision wood blade 65mm	30,60
105MSS052	Spatula MT 52 mm	27,10
254MT111	Blade MT S-C bois métal 85 mm	55,00
254MT3545	Blade MT carbide 35 mm	76,70
254MT9022	Diamond blade MT S-C 90 mm	146,00
254MT8022	Carbide sanding blade 80 mm	64,10
105MSA092	Sanding tray MT	33,20
105OSP080	Sanding triangles K80 x10pcs	11,10
105OSP100	Sanding triangles K100 x10pcs	11,10
105OSP120	Sanding triangles K120 x10pcs	11,10
105OSP240	Sanding triangles K240 x10pcs	11,10

BATTERIES AND CHARGERS

INCLUDED ACCESSORIES :

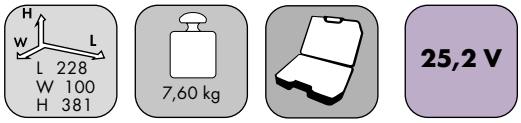
Code	Designation	€/1 B	DEEE €
EY9L49B	Battery 14,4 V - 4,0 Ah Li-ion	161,00	0,38
EY9L54B	Battery 18 V - 5,0 Ah Li-ion	186,00	0,38
EY0L82B	Charger 10,8 - 28,8 V Li-ion	105,00	0,07

SAW BLADES

Code		steel	aluminium	nwingd wood	hard wood	green wood	tile	ciment	composite	plywood	copper	fer iron	melting	inox	insulation	panel	wood panel	PVC	metal sheet	€/1 C
for jig saw (p.206)																				
Serrated blades wavy - fine cut and flawless for ferrous metals, non-ferrous and aluminum																				
HE24011	5 Blades HCS L.50 - 2,0mm - T119B								✓							✓		✓		6,30
HE24016	5 Blades HCS L.50 - 2,0mm - T119BO (courbe)								✓						✓	✓		✓		8,80
Blades set teeth - fast and rough cut for the treatment of all types of wood, plastic, ferrous and aluminum																				
HE24012	5 Blades HCS L.75 - 3,0mm - T111C								✓							✓	✓			6,30
Serrated blades ground - very clean and precise cutting for all types of wood and plastic																				
HE24013	5 Blades HCS L.75 - 2,5mm - T101B								✓							✓		✓		12,30
HE24014	5 Blades HCS L.75 - 4,0mm - T101D								✓							✓	✓			12,30
Setted blades and ground teeth - fast cutting and moderately clear for the treatment of all types of wood and plastic																				
HE24015	5 Blades HCS L.75 - 4,0mm - T144D								✓	✓						✓	✓			8,80
HE24017	5 Blades HCS L.75 - 2,5mm - T101BR								✓							✓		✓		13,90
HE24018	5 Blades BI-Metal L.75 - 2,5mm - T101BF								✓							✓	✓	✓		23,60
HE24019	5 Blades BI-Metal L.75 - 4,0mm - T144DF								✓	✓						✓	✓			20,30
HE25801	5 Blades HCS L.75 - 4,0mm - T244D (courbe)								✓	✓						✓	✓			10,30
HE25802	5 Blades HCS L.105 - 4,0mm - T344D								✓	✓						✓	✓			19,30
HE25803	5 Blades HCS L.105 - 3,0mm - T301CD								✓	✓						✓		✓		13,90
HE25804	5 Blades HCS L.91 - 2,5mm - T234X								✓							✓	✓	✓		17,70
For reciprocating saw (p.206)																				
Wood blade																				
HE24042	5 Blades HCS SZ L.130mm - 6d - S644D				✓				✓									✓		22,50
HE24043	5 Blades HCS SZ L.280mm - 3d - S1617K					✓			✓											36,40
HE24044	5 Blades HCS SZ L.280mm -4/5d- S15131L					✓														33,10
HE25806	5 Blades BI-Metal L.130mm - 6d - S611DF			✓					✓									✓		24,60
Metal blade																				
HE24036	5 Blades BI-Metal L.130mm - 14d - S922BF	✓									✓									23,60
HE24037	5 Blades BI-Metal L.130mm - 18d - S922EF	✓									✓									23,60
HE24038	5 Blades BI-Metal L.180mm - 14d - S1122BF	✓									✓									33,10
HE24039	5 Blades BI-Metal L.180mm - 18d - S1122EF	✓	✓								✓									33,10
HE24048	5 Blades BI-Metal L.130mm - 24d - S922AF							✓			✓	✓							✓	23,60
HE25814	5 Blades BI-Metal L.180mm - dM			✓							✓	✓		✓						51,50
HE25815	5 Blades BI-Metal L.130mm - dM			✓							✓	✓		✓						41,60
Universals																				
HE25811	5 Blades BI-Metal L.130 - 10-14d - S922VF			✓								✓								23,60
HE25808	5 Blades BI-Metal L.205 - 10-14d - S1122VF			✓								✓								36,40
HE25813	5 Blades HM+ L.210mm - S1130Riff						✓		✓				✓							25,70
For multipurpose cutter (p.207)																				€/1 B
EY9PW13A	Blade wood 135mm 30 cutter				✓	✓			✓								✓			66,00
EY9PW13B	Blade wood fin 135mm				✓	✓			✓	✓						✓	✓			121,00
EY9PM13D	Blade steel 135mm 50 cutter	✓	✓								✓								✓	102,00
EY9PM13C	Blade steel135mm 30 cutter	✓	✓																✓	85,00

REBAR CUTTER

Mod. PJRC160



- **25,2 V - 3 Ah Li-ion**
- **Battery full loading time : 30 min**
- **Workable tempetures : -10 à 40° C**
- **3,5 sec/cut for Ø16mm**
- **170 cuts for fully loaded battery Ø16 mm**
- **290 cuts for fully loaded battery Ø12 mm**
- **Maximum diameter cut : Ø 16**

Delivered in a case with 1 battery and 1 charger

code **PJRC160N**

2 700 € A

+ DEEE 1.02 €

Without charger and battery

code **PJRC160X**

2 100 € A

+ DEEE 0.47 €

Benefits:
> Speed (time savings, increased productivity)
> Clean job site
> 360 ° rotating head
> Brushless motor for more performance
> Antitamper Security
> Rebar Cutting up Ø16mm

Designed for :
cutting rebar . Plumber, heating contractor , electrician, bricklayer. General construction, precast concrete , construction ..

INCLUDED ACCESSOIRES :

Code	Designation	€/1 A	DEEE €
PJ99946	Battery 25,2 V - 5 Ah Li-ion	398,00	0,49
RB90246	Charger	391,00	0,04

CONNECTORS

Joist hanger	212
2 elements Joist hanger	213
Interior wings joist hanger	213
Cantilever joist hanger	213
Invisible connectors	214
Flat connectors	217
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Concrete brackets	218
Insulation brackets	219
Anchors	219
Perforated brackets	221
Chaire brackets	221
Pannes anchors	221
Pins	222
Bracing strips	223
Post anchor	224

ANCHOR BRACKET

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JOIST HANGER

P.216

JOIST HANGER

P.219

JOIST HANGER

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FEUILLARD

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PERFORATED FLAT CONNECTORS

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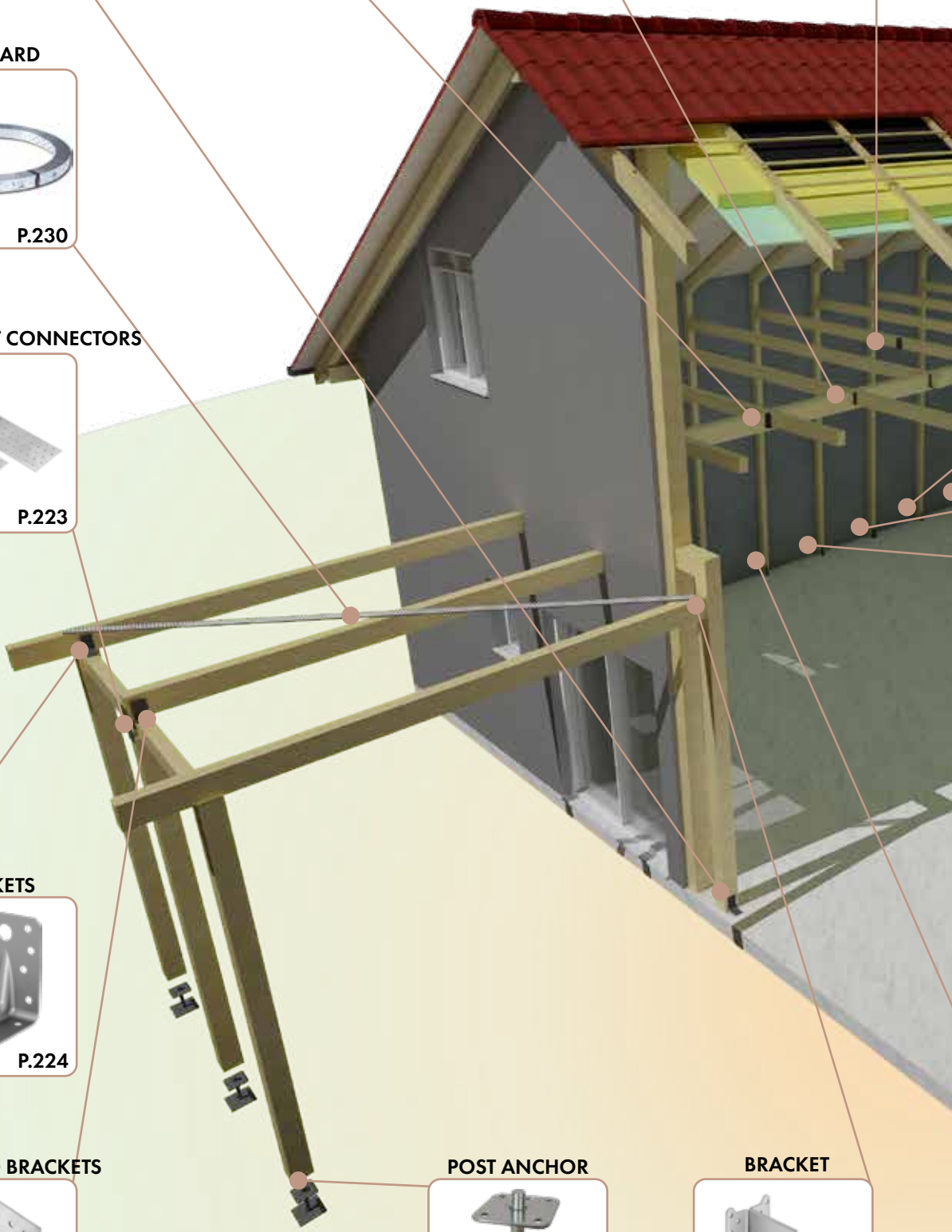

BRACKETS

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PERFORATED BRACKETS

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POST ANCHOR

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BRACKET

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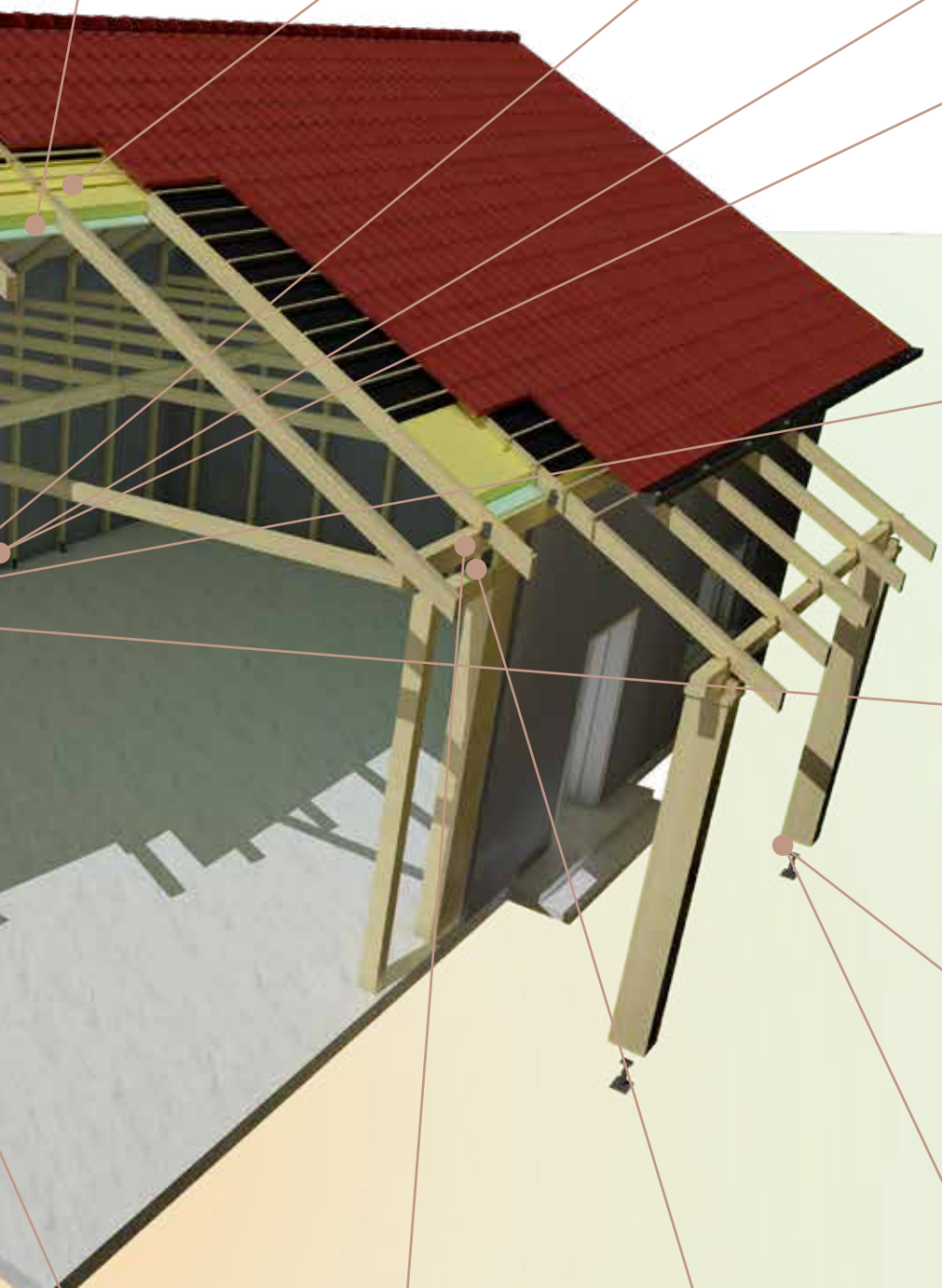

INSULATION BRACKETS

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DOUBLE THREADED SCREW

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ANCHOR HT 2

P.227

ANCHOR HT 2

P.227

ANCHOR HT 2

P.227

CONCRETE BRACKETS

P.225

ANCHOR HT

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PIN

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CONCRETE BRACKETS

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PANNE ANCHORS

P.228

BRACKETS

P.224

POST ANCHOR

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JOIST HANGER

Technical information for ALSAFIX joist hanger in accordance with ETA.

Application
ALSAFIX joist shoes are used to attach joists to main beams.
Joists can be made of solid, laminated or laminated wood. For the main beam, the anchoring steel, masonry or concrete, in addition to solid, laminated or laminated wood. laminated wood.

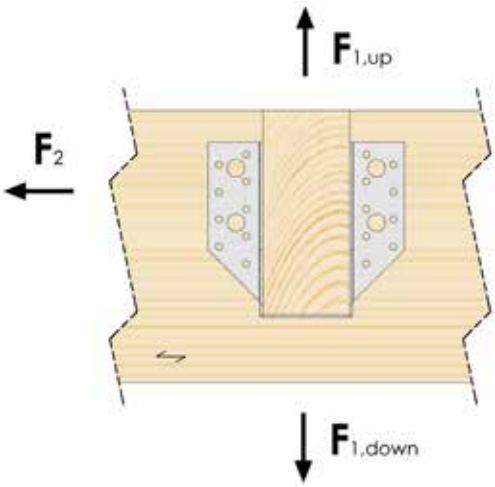
Steel quality and corrosion protection
1.5 mm, 2.0 mm or 2.5 mm hot-dip galvanized sheet steel. Joist shoes are made of material corresponding to grades S 250 GD or S 280 GD + Z (min Z275) to EN 10326:2004 or stainless steel 1.4301, 1.4401, 1.4541 or 1.4571 to EN 10088:1997
Galvanized to 275 g/m² on both sides (corresponding to a zinc thickness of approx. 20 µm) or 1.4571 (stainless steel).

Load-bearing capacity
Joist shoes can absorb both vertical and horizontal loads. Vertical loads can act to the support (downwards) and from the support (upwards).

For the load capacity of the FY load component, the values listed in the table assume that the assume that the position of the line of action is 20 mm below the top edge of the joist shoe.
As the distance of the line of action of the load from the center of gravity of the means of connection to the main beam increases, so does the distance of the line of action from the center of gravity of the means of connection to the main beam. connection to the main beam, the load capacity decreases.

Fastening options
Joist shoes can be either fully nailed or partially nailed. For fastening to steel masonry or concrete, the joist shoes are fitted with additional holes for mounting with bolts, T-studs, concrete anchors or chemical grouting screws

WOOD / WOOD ASSEMBLY

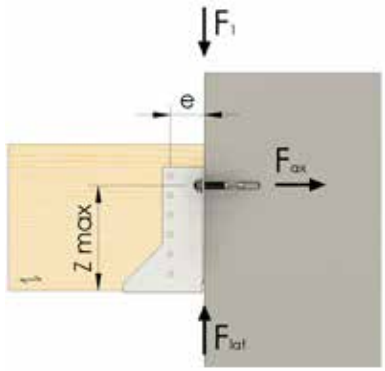


- Fixation bois / bois
Les sabots de solive ALSAFIX se montent avec des clous d'ancrage ALSAFIX Ø 4 mm, L ≥ 40 mm ou des vis d'ancrage Ø 5 mm, L ≥ 25 mm. Pour les capacités de charge, consultez la fiche technique sur www.alsafix.com

- Raccordement via des couches intermédiaires
Lors de la disposition d'une couche intermédiaire entre le sabot de solive et la poutre principale, la longueur du moyen de connexion doit être sélectionnée de manière à ce que le moyen de connexion avec les longueurs susmentionnées puisse être ancré dans la poutre principale.

- Clouage ou vissage total et partiel
Modèle de clouage ou de vissage pour fixation totale ou partielle selon L'ATE.

WOOD / CONCRETE ASSEMBLY



- Wood / concrete fastening
ALSAFIX joist shoes are mounted using T-joints, BT screws or chemical sealants. For load capacities, consult the technical data sheet at www.alsafix.com

- Wood / masonry fastening
ALSAFIX joist shoes can be installed using screw anchors or chemical sealants. For load capacities, consult the technical data sheet at www.alsafix.com

Technical information for ALSAFIX joist hanger in accordance with ETA.

Selecting shoe dimensions

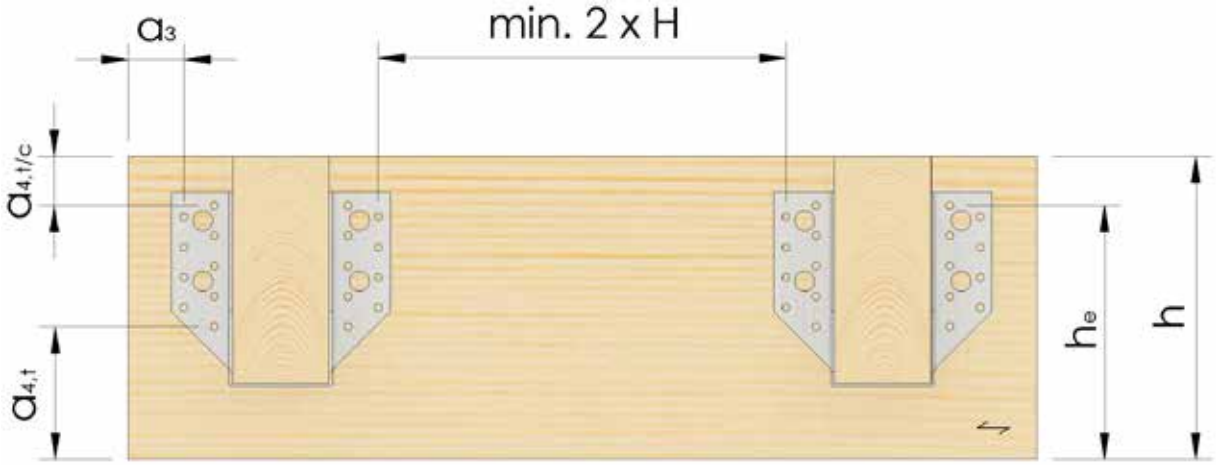
In most cases, the side of the shoe must cover at least 2/3 of the height of the element being supported.
The width of the wood can be up to 2 mm less than the width of the shoe.

Minimum distance between two shoes

It is recommended that the distance between the outer connecting means of two adjacent joist shoes be at least twice the height of the main beam. If this recommended minimum distance is not achieved, the load-bearing capacity must be reduced.

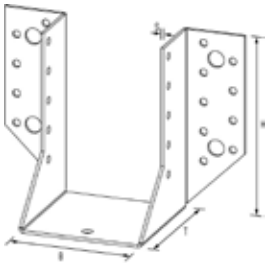
Minimum edge distance

For edge distances parallel and perpendicular to the fiber, the rules of EN1995-1-1 apply. The edge distance for Ø4 serrated nails must be greater than 40 mm to avoid cracking of the wood. of the wood. For screws, it must be greater than 50 mm. For other types of fastening, please consult the technical data sheet at www.alsafix.com



JOIST HANGER

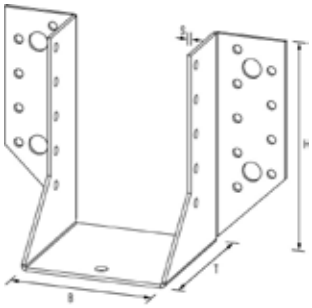
JOIST HANGER



Joist hanger with outer wings are approved by the technical control bodies of the building and effectively replace traditional tenon and mortise.
The section of wood is no longer impaired and fully participates in the static. Substantially greater ranges are possible with equal section of wood.

20 µm ZINC PLATED
INOX on demand

Code	Designation		kg/	B	H	T	S	wings1 ø 5	wings1 ø 13 *ø 9	wings2 ø 5	€/1 C	REP €
SE032114	SE 32x114	50	16	32	114	80	2,0	14	4*	8	3,15	0,01
SE032174	SE 32x174	50	16	32	174	80	2,0	22	4	12	5,25	0,01
SE038101	SE 38x111	50	15	38	111	80	2,0	14	4*	8	3,15	0,01
SE040110	SE 40x110	50	16	40	110	80	2,0	14	4*	8	3,05	0,01
SE040140	SE 40x140	50	18	40	140	80	2,0	18	4	10	4,00	0,01
SE040170	SE 40x170	50	20	40	170	80	2,0	22	4	12	5,25	0,01
SE045108	SE 45x108	50	16	45	108	80	2,0	14	4*	8	3,50	0,01
SE045156	SE 45x138	50	18	45	138	80	2,0	18	4	10	5,50	0,01
SE050075	SE 50x70	50	12	50	70	80	2,0	10	2	4	2,80	0,01
SE051135	SE 51x135	50	18	51	135	80	2,0	18	4	10	3,50	0,01
SE060070	SE 60x70	50	12	60	70	80	2,0	10	2*	4	3,05	0,01
SE060100	SE 60x100	50	16	60	100	80	2,0	14	4*	8	3,15	0,01
SE060130	SE 60x130	50	18	60	130	80	2,0	18	4	10	4,00	0,01
SE060160	SE 60x160	50	22	60	160	80	2,0	22	4	12	4,60	0,02
SE064088	SE 64x88	50	14	64	88	80	2,0	10	2	8	3,30	0,01
SE064128	SE 64x128	50	18	64	128	80	2,0	18	4	10	3,05	0,01
SE070085	SE 70x82,5	50	14	70	82,5	80	2,0	10	2	8	3,15	0,01
SE070125	SE 70x125	50	18	70	125	80	2,0	18	4	10	3,70	0,01
SE070155	SE 70x155	50	22	70	155	80	2,0	22	4	12	4,60	0,01
SE076152	SE 76x152	50	22	76	152	80	2,0	22	4	12	3,50	0,02
SE080120	SE 80x120	50	18	80	120	80	2,0	18	4	10	3,50	0,01
SE080150	SE 80x150	50	22	80	150	80	2,0	22	4	12	4,30	0,01
SE080180	SE 80x180	20	10	80	180	80	2,0	26	6	14	5,25	0,02
SE080210	SE 80x210	20	12	80	210	80	2,0	30	6	16	6,10	0,02
SE900205	SE 90x205	20	13	90	205	80	2,0	30	6	16	6,90	0,02
SE100140	SE 100x140	50	22	100	140	80	2,0	22	4	12	4,50	0,01
SE100170	SE 100x170	20	10	100	170	80	2,0	26	6	14	5,70	0,02
SE100200	SE 100x200	20	12	100	200	80	2,0	30	6	16	6,10	0,02
SE120160	SE 120x160	20	10	120	160	80	2,0	26	6	14	5,25	0,02
SE120190	SE 120x190	20	14	120	190	80	2,0	30	6	16	6,10	0,02
SE120220	SE 120x220	25	20	120	220	80	2,5	32	8	18	19,40	0,02
SE140180	SE 140x180	20	12	140	180	80	2,0	30	6	16	5,70	0,02
SE140210	SE 140x200	25	20	140	200	80	2,5	38	6	22	25,70	0,02
SE150205	SE 150x205	25	20	150	205	60	2,5	32	8	18	18,60	0,02
SE160200	SE 160x200	25	20	160	200	80	2,5	38	6	22	25,70	0,02
SE160230	SE 160x240	25	24	160	240	80	2,5	46	6	30	33,90	0,03
SE160260	SE 160x260	25	25	160	260	80	2,5	50	6	32	46,50	0,03
SE180220	SE 180x220	25	24	180	220	80	2,5	42	6	26	29,20	0,03
SE200240	SE 200x240	25	25	200	240	80	2,5	46	6	30	29,20	0,03



F1 kN

F2 kN

F3 kN

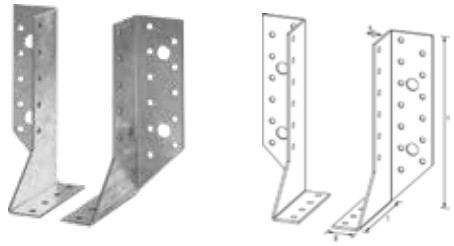
Nh = No. of holes Ø 5

Nm = No. of holes Ø 9 or 13

				wood / wood					wood / concrete			
	B	H	S	Nh	Nn	F1kN	F2 kN	F3 kN	Nh	F1kN	F2 kN	F3 kN
SE032114	32	114	2,0	-	-	-	-	-	-	-	-	-
SE032174	32	174	2,0	-	-	-	-	-	-	-	-	-
SE038101	38	111	2,0	-	-	-	-	-	-	-	-	-
SE040110	40	110	2,0	14	4	11,3	5,4	1,9	4x9	10,6	5,3	2,1
SE040140	40	140	2,0	18	5	13,1	8,3	2,2	4	13,1	4	2,1
SE040170	40	170	2,0	22	6	15	11,3	2,4	4	13,2	6,6	1,5
SE045108	45	108	2,0	14	8	11,3	5,6	2,1	4x9	10,6	3,5	2,1
SE045156	45	138	2,0	18	10	13,1	8,5	2,3	4	13,1	6,6	2,1
SE050075	50	70	2,0	-	-	-	-	-	-	-	-	-
SE051135	51	135	2,0	18	10	13,1	8,7	2,5	4	13,1	6,6	2,1
SE060070	60	70	2,0	-	-	-	-	-	-	-	-	-
SE060100	60	100	2,0	14	8	13	6,1	4,9	4x9	10,6	5,3	2,3
SE060130	60	130	2,0	18	10	19,7	9	5,7	4	13,2	6,6	2,3
SE060160	60	160	2,0	22	12	26,3	13,9	6,4	4	13,2	6,6	1,7
SE064088	64	88	2,0	-	-	-	-	-	-	-	-	-
SE064128	64	128	2,0	18	10	19,2	9,2	5,9	4	13,2	6,6	2,3
SE070085	70	82,5	2,0	-	-	-	-	-	-	-	-	-
SE070125	70	125	2,0	18	10	18,6	9,4	6,2	4	13,2	6,6	2,4
SE070155	70	155	2,0	22	12	26,3	14,3	7,1	4	13,2	6,6	1,7
SE076152	76	152	2,0	22	12	26,3	14,6	7,4	4	13,2	6,6	1,8
SE080120	80	120	2,0	18	10	17,5	9,8	6,6	4	13,2	6,6	2,5
SE080150	80	150	2,0	22	12	26,3	14,9	7,6	4	13,2	6,6	1,8
SE080180	80	180	2,0	26	14	30	20,5	8,4	6	13,2	6,6	1,4
SE080210	80	210	2,0	30	16	33,8	26,3	9,1	6	13,2	6,6	1,2
SE900205	90	205	2,0	-	-	-	-	-	-	-	-	-
SE100140	100	140	2,0	22	12	24,5	15,9	8,4	4	13,2	6,6	1,9
SE100170	100	170	2,0	26	14	30	21,6	9,4	6	13,2	6,6	1,5
SE100200	100	200	2,0	30	16	33,8	27,4	10,2	6	13,2	6,6	1,2
SE120160	120	160	2,0	26	14	30	22,8	10,1	6	13,2	6,6	1,6
SE120190	120	190	2,0	30	16	33,8	28,6	11,1	6	13,2	6,6	1,3
SE120220	120	220	2,5	-	-	-	-	-	-	-	-	-
SE140180	140	180	2,0	30	16	33,8	29,9	11,8	6	13,2	6,6	1,4
SE140210	140	200	2,5	38	22	40,1	39,2	14,4	6	19,8	9,9	2,9
SE150205	150	205	2,5	-	-	-	-	-	-	-	-	-
SE160200	160	200	2,5	38	22	40,1	39,2	15,3	6	19,8	9,9	2,9
SE160230	160	240	2,5	46	30	56,1	55,2	19,4	6	19,8	9,9	2,4
SE160260	160	260	2,5	50	32	63,4	59,7	20	6	19,8	9,9	2,1
SE180220	180	220	2,5	42	26	48	47,1	18,3	6	19,8	9,9	2,6
SE200240	200	240	2,5	46	30	56,1	55,2	21,4	6	19,8	9,9	2,4

The values given are indicative for a complete nailing operation.

2 ELEMENTS JOIST HANGER



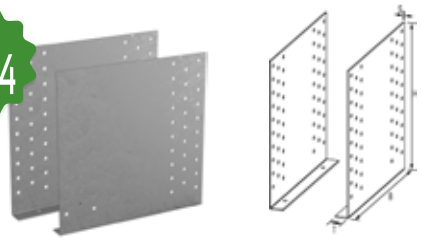
way as standard clogs with outer flanges. They are also capable of adapting to all of the beam sections.

20 µm ZINC PLATED

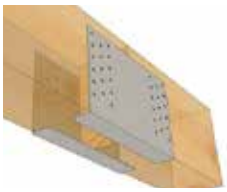
Code	Designation		kg/	B	H	T	S	Wing 1 ø 5	Wing 1 ø 11	Wing 2 ø 5	€/1 C	REP €
2SE30098	SE 2x 25x100	25	7	25	100	80	2,0	14	2	4	5,15	0,01
2SE30148	SE 2x 25x140	25	10	25	140	80	2,0	22	4	10	5,60	0,01

CANTILEVER JOIST HANGER

2024



20 µm ZINC PLATED

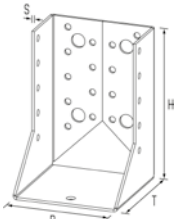


Code	Designation		kg/	B	H	T	S	Wing 1 ø 5	Wing 2 ø 5	€/1 C	REP €
2SC220160	SC 2x 220x160	20	26	220	160	20	2,0	2x 20	2	20,00	0,01
2SC220180	SC 2x 220x180	15	21	220	180	20	2,0	2x 23	2	19,00	0,01
2SC220200	SC 2x 220x200	15	23	220	200	20	2,0	2x 26	2	21,00	0,01

	B	H	S	No ø 5	wood / wood F1 kN 4,0x40	4,0x50	4,0x60
2SC220160	220	160	2,0	80	16,61	17,24	17,88
2SC220180	220	180	2,0	92	20,51	21,29	22,08
2SC220200	220	200	2,0	104	24,75	25,69	26,64

The values given are indicative for a complete nailing operation.

INTERIOR WING JOIST HANGER



Interior wings joist hanger for invisible connection.
mainly used in the corners.

20 µm ZINC PLATED

Code	Designation		kg/	B	C	D	S	Wing 1 ø 5	Wing 1 ø 13 *ø 9	Wing 2 ø 5	€/1 C	REP €
SI060100	SI 60x100	50	16	60	100	70	2,0	8	4*	8	3,60	0,01
SI064128	SI 64x128	50	18	64	128	70	2,0	10	4	10	3,80	0,01
SI070125	SI 70x125	50	20	70	125	70	2,0	10	4	10	3,80	0,01
SI070155	SI 70x155	50	20	70	155	70	2,0	12	4	12	5,00	0,01
SI076152	SI 76x152	50	22	76	152	70	2,0	22	6	12	4,40	0,01
SI080120	SI 80x120	50	18	80	120	80	2,0	18	4	10	4,10	0,01
SI080180	SI 80x180	20	10	80	180	80	2,0	26	6	14	5,20	0,02
SI900205	SI 90x145	20	12	90	145	80	2,0	22	4	12	9,50	0,02
SI100140	SI 100x140	50	22	100	140	80	2,0	22	4	12	4,90	0,01
SI100170	SI 100x170	50	25	100	170	80	2,0	26	6	14	8,00	0,02
SI100200	SI 100x200	20	12	100	200	80	2,0	30	6	16	7,30	0,02
SI120160	SI 120x160	50	29	120	160	80	2,0	26	6	14	5,90	0,02
SI120190	SI 120x190	20	12	120	190	80	2,0	30	6	16	5,90	0,02
SI140180	SI 140x180	20	12	140	180	80	2,0	30	6	16	8,30	0,02
SI140200	SI 140x200	25	18	140	200	80	2,5	38	6	22	28,80	0,02
SI160200	SI 160x200	25	25	160	200	80	2,5	38	6	22	27,50	0,03
SI200240	SI 200x240	25	25	200	240	80	2,5	46	6	30	39,10	0,03

				wood / wood					wood / concrete			
	B	H	S	Nh	Nm	F1kN	F2 kN	F3 kN	Nh	F1kN	F2 kN	F3 kN
SI060100	60	100	2,0	-	-	-	-	-	4x9	-	-	-
SI064128	64	128	2,0	-	-	-	-	-	4	-	-	-
SI070125	70	125	2,0	-	-	-	-	-	4	-	-	-
SI070155	70	155	2,0	-	-	-	-	-	4	-	-	-
SI076152	76	152	2,0	-	-	-	-	-	4	-	-	-
SI080120	80	120	2,0	18	10	18,3	10,4	6,7	4	13,2	6,6	2,4
SI080180	80	180	2,0	26	14	30,0	20,5	8,4	6	13,2	6,6	1,4
SI900205	90	145	2,0	22	12	25,7	15,4	8,0	4	13,2	6,6	1,9
SI100140	100	140	2,0	22	12	24,5	15,9	8,4	4	13,2	6,6	1,9
SI100170	100	170	2,0	26	14	30,0	21,6	9,4	6	13,2	6,6	1,5
SI100200	100	200	2,0	30	16	33,8	27,4	10,2	6	13,2	6,6	1,2
SI120160	120	160	2,0	26	14	30,0	22,8	10,1	6	13,2	6,6	1,6
SI120190	120	190	2,0	30	16	33,8	28,6	11,1	6	13,2	6,6	1,3
SI140180	140	180	2,0	30	16	33,8	29,9	11,8	6	13,2	6,6	1,4
SI140200	140	200	2,0	38	22	40,1	39,2	14,4	6	19,8	9,9	2,9
SI160200	160	200	2,0	38	22	40,1	39,2	15,3	6	19,8	9,9	2,9
SI200240	200	240	2,0	46	30	56,1	55,2	21,4	6	19,8	9,9	2,0

The values given are indicative for a complete nailing operation.

F1 kN

F2 kN

F3 kN

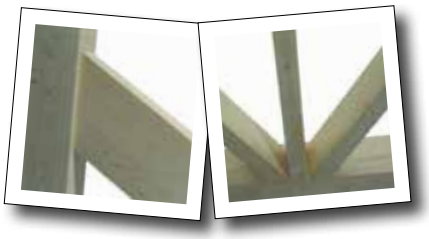
Nh = No. of holes Ø 5

Nm = No. of holes Ø 9 or 13

RICON

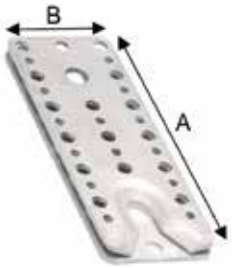
The unit price is the price of a kit.
1 set = 1 pair of connectors + screws + 1 pin

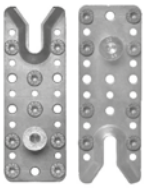
The Ricon connector is mainly used for assembling poles and ties in timber construction, walls curtain type mixed wood / aluminum and verandas.



Code	Designation			kg/	A	B	screw/pair	€/1 C	REP €
137K360	RICON 60/40 EA	1	50	11	60	40	6	20,90	0,01
137K361	RICON 80/40 EA	1	25	7	80	40	8	25,20	0,01
137K362	RICON 100/40 EA	1	25	9	100	40	12	32,30	0,01
137K363	RICON 120/40 EA	1	25	11	120	40	16	36,80	0,01
137K365	RICON 140/40 EA	1	25	13	140	40	20	41,30	0,02
137K364	RICON 160/40 EA	1	25	14	160	40	24	47,30	0,02
features									
137K502	Milling template RICON	-	1	1				158,00	

RICON-S





The unit price is the price of a kit.
1 set = 1 pair of connectors +
screws + 2 inserts

The Ricon S-connector is used for highly stressed at the expense and must remain invisible assembalges. It is used for assemblies primary and secondary beams, columns, beams, timber structures and building lobby. Shop items can be completely preassembled which saves considerable time on site. the
Ricon S-connector can also be mounted on steel, concrete or any other carrier materials.

Code	Designation		kg/	A	B	screw/set	€/1 C	REP €
137K146	RICON-S 140/60 EK	1	1	140	60	14	73,50	0,03
137K148	RICON-S 200/60 EK	1	1	200	60	16	103,00	0,04
137K153	RICON-S 200/80 EK	1	2	200	80	16	159,00	0,06
137K156	RICON-S 290/80 EK	1	3	290	80	16	204,00	0,07
Features								
137K510	Milling template RICON-S 60	1	1				148,00	
137K511	Milling template RICON-S 80	1	1				148,00	

DUO

1 item = 1 pair
(screws not included)

The assembly consists of two identical parts in galvanized steel, invisible, self-tightening and allows an adjustable assembly pressure for all types of solid wood and plywood from 21 mm.

Applications: For the frame assembly in furniture, stairs, stand and layout.

Code	Designation			kg/	A	B	€/1 C	REP €
137K041	DUO 46/15	1	50	2	46	15	7,90	0,01
137K036	DUO 62/15	1	50	3	62	15	8,30	0,01
137K055	DUO 100/15	1	50	4	100	15	11,90	0,01
137K046	DUO 46/30	1	50	3	46	30	14,50	0,01
137K022	DUO 62/30	1	50	5	62	30	17,70	0,01
Features								
137K500	Melting template MULTI F15	-	1	2			157,00	
137K501	Melting template MULTI F30	-	1	2			157,00	

Code	Designation		kg/	€/100 C	REP €
137Z702	Domed head PH 5x40 mm	500	2	11,60	0,01
137Z704	Domed head PH 5x60 mm	250	2	17,70	0,02

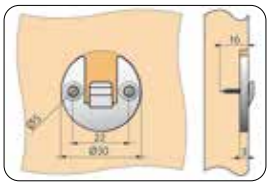
HOOK DUO 30

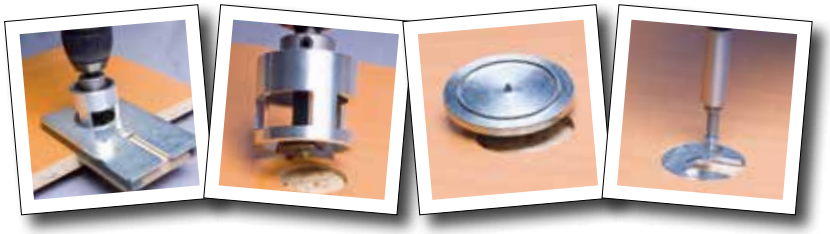
1 item = 1 pair
(screws not included)

The assembly consists of two identical parts in galvanized steel, invisible, self-tightening and allows an adjustable assembly pressure for all types of solid wood and plywood from 21 mm.

Applications: For the frame assembly in furniture, stairs, stand and layout.

Code	Designation			kg/	€/1 C	REP €
137K070	DUO 30 ml (white)	1	250	5	3,30	0,01
137K074	DUO 30 oL (yellow)	1	250	5	3,30	0,01
Features						
137K071	Pointer DUO 30	-	1	0,1	10,90	
137Z070	Drill HM 30	-	1	0,2	210,00	





WALCO

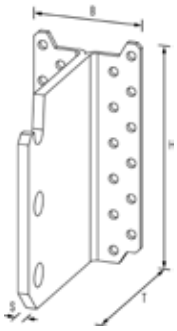
The joint system wall elements WALCO is used to obtain stable and invisible wall prefabricated timber framed or laminated panels junctions.

Fasteners are available on all types of wood materials but also on steel, concrete or masonry.

The unit price is the price of a kit.
1 set = 1 + connector screws

Code	Designation			kg/	screw/unit	€/1 C	REP €
137K102	WALCO V60	1	25	4	4	25,20	0,01
137K103	WALCO V80	1	25	9	4	28,30	0,01

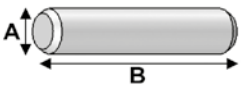
ETRIER



The bracket is designed for assembly on the side beams girders.
It is characterized by a high load and a mounting almost invisible.
This type of arrangement is advantageous from the point of view of protection against fire.
Assembly is facilitated through the rigging system.

Code	Designation		kg/	H	T	B	S	ø 5	ø 13	€/1 C	REP €
ETRIER120	ETRIER 124	25	8	124	98	60	3/6	24	3	13,90	0,02
ETRIER160	ETRIER 164	25	10	164	98	60	3/6	32	4	17,70	0,03
ETRIER200	ETRIER 204	15	8	204	98	60	3/6	40	5	20,90	0,02
ETRIER240	ETRIER 244	15	9	244	98	60	3/6	48	6	24,50	0,03

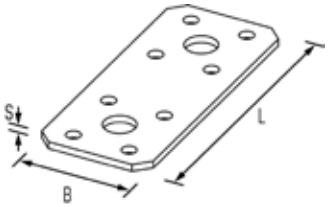
PIN



The pins are intended for feet pole and invisible connectors ...

Code	Designation		kg/	A	B	€/1 C	REP €
GOU10090	GOU 10x90	100	6	10	90	1,50	0,01
GOU10120	GOU 10x120	100	8	10	120	1,70	0,01
GOU12100	GOU 12x100	100	9	12	100	2,00	0,01
GOU12120	GOU 12x120	100	11	12	120	2,40	0,01

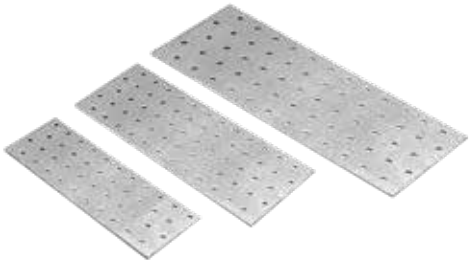
PERFORATED FLAT CONNECTORS

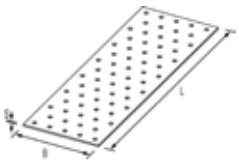


Perforated plates provide greater stability to narrow or wide assemblies. They serve mainly to the assembly of frame constructions and derivation of the wind loads.

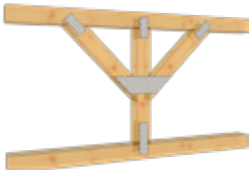
Code	Designation		kg/	L	B	S	ø 5	ø 11	€/1 C	REP €
CP095035	CP 95x40	150	10	95	40	2,5	8	2	1,40	0,01
CP135055	CP 135x55	100	11	135	55	2,0	16	2	1,70	0,01
CP180040	CP 175x40	100	15	175	40	3,0	16	4	1,70	0,01
CP200090	CP 190x90	50	18	190	90	3,0	28	6 + 2xØ13	3,70	0,01

PERFORATED FLAT CONNECTORS





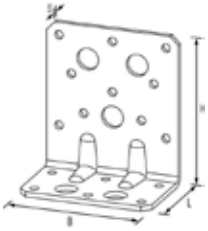
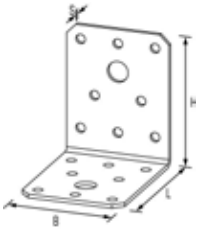
Perforated plates provide greater stability to narrow or wide assemblies. They serve mainly to the assembly of frame constructions and derivation of the wind loads.



Code	Designation		kg/	C	B	S	ø 5	€/1 C	REP €
PP040120	PP 40x120	200	14	40	120	2,0	9	1,10	0,01
PP040160	PP 40x160	100	9	40	160	2,0	12	1,40	0,01
PP060140	PP 60x140	150	18	60	140	2,0	18	1,50	0,01
PP060200	PP 60x200	100	17	60	200	2,0	25	1,90	0,01
PP060240	PP 60x240	100	21	60	240	2,0	30	2,30	0,01
PP080200	PP 80x200	50	12	80	200	2,0	35	2,75	0,01
PP080240	PP 80x240	50	14	80	240	2,0	42	2,80	0,01
PP080300	PP 80x300	50	17	80	300	2,0	53	3,50	0,01
PP100140	PP 100x140	50	10	100	140	2,0	32	2,30	0,01
PP100200	PP 100x200	50	15	100	200	2,0	45	3,00	0,01
PP100240	PP 100x240	50	17	100	240	2,0	54	3,50	0,01
PP100300	PP 100x300	50	21	100	300	2,0	68	3,70	0,02
PP100400	PP 100x400	20	11	100	400	2,0	90	7,20	0,02
PP120200	PP 120x200	50	17	120	200	2,0	55	3,00	0,01
PP120240	PP 120x240	50	21	120	240	2,0	66	4,30	0,01
PP120300	PP 120x300	50	26	120	300	2,0	83	5,00	0,02
PP140400	PP 140x400	15	12	140	400	2,0	130	8,35	0,02
PP200300	PP 200x300	15	12	200	300	2,0	143	8,35	0,03

BRACKETS

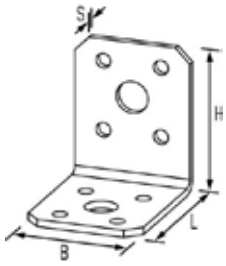
Schémas sur fiches techniques.
Autres dimensions et inox sur demande

Code	Designation		kg/	H	L	B	S	ø 5	ø 11	ø 13	€/1 C	REP €
EA05050325	EA 50x50x40x2,5	150	11	50	50	40	2,5	8	2		1,20	0,01
EA06060430	EA 60x60x45x2,5	50	5	60	60	45	2,5	12	2		1,80	0,01
EA07070525	EA 70x70x55x2,0	100	11	70	70	55	2,0	14	2		1,65	0,01
ER07070515	ER 70x70x55x1,5 ●	100	7	70	70	55	1,5	16	2		1,00	0,01
ER07070525	ER 70x70x55x2,5 ●	100	11	70	70	55	2,5	14	2		1,70	0,01
ER08050525	ER 90x60x60x2,5 ●	100	16	90	60	60	2,5	11	3		2,10	0,01
EA09030430	EA 90x35x40x3,0	100	20	90	35	40	3,0	11	1		1,90	0,01
ER09050530	ER 90x50x50x3,0 ●	100	15	90	50	50	3,0	10	2 (10x30)	3	2,30	0,01
ER09050830	ER 90x50x80x3,0 ●	100	24	90	50	80	3,0	16		5	3,50	0,01
ER08050515	ER 90x60x60x1,5 ●	100	10	90	60	60	1,5	11	2 (10x30)		1,50	0,01
EA09090430	EA 90x90x40x3,0	100	15	90	90	40	3,0	16	4		1,70	0,01
EA09090625	EA 90x90x65x2,5	100	19	90	90	65	2,5	20	5		1,50	0,01
ER09090615	ER 90x90x65x1,5	100	12	90	90	65	1,5	22	6		1,70	0,01
ER09090625	ER 90x90x65x2,5 ●	50	10	90	90	65	2,5	20		2	1,70	0,01
ER09090629	ER 90x90x65x2,5 ●	100	19	90	90	65	2,5	20	2		12,50	0,01
EA10100930	EA 100x100x90x3,0	50	18	100	100	90	3,0	28	6	2	3,30	0,01
EA11090430	EA 120x95x40x3,0	100	18	120	95	40	3,0	16			3,30	0,01
ER10100930	ER 100x100x90x3,0 ●	50	18	100	100	90	3,0	28	4	2	3,25	0,01
ER10105920	ER 105x105x90x2,0 ●	50	12	105	105	90	2,0	24		4	2,20	0,01
EA15050430	EA 155x50x40x3,0	100	17	155	50	40	3,0	12		3	2,75	0,01
ER17110930	ER 170x110x95x3,0 ●	25	14	170	110	95	3,0	53		9	8,35	0,02

● = Reinforced bracket

● = Reinforced bracket **STAINLESS STEEL**



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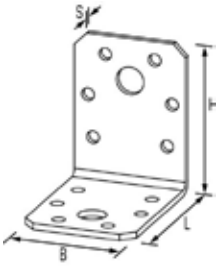

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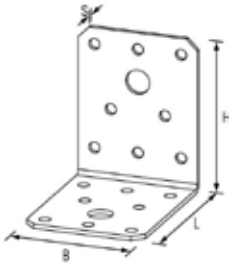

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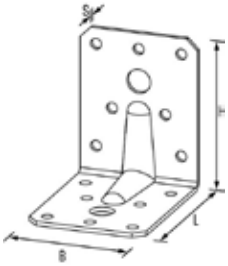

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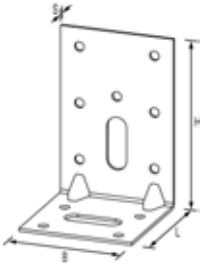

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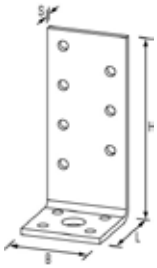

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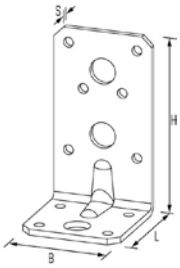

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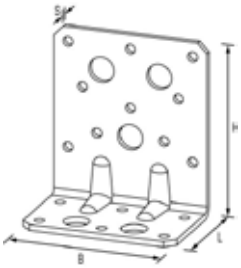

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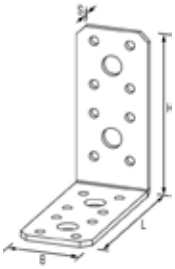

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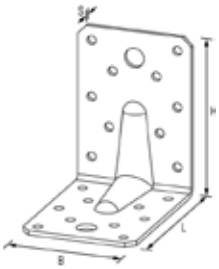

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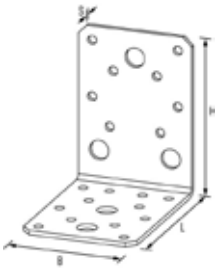

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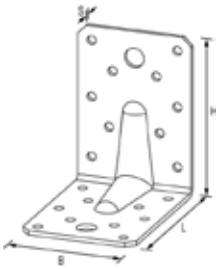

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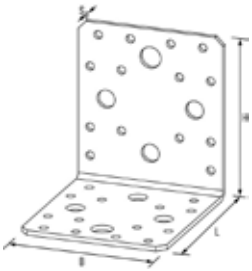

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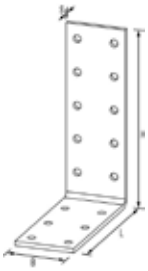

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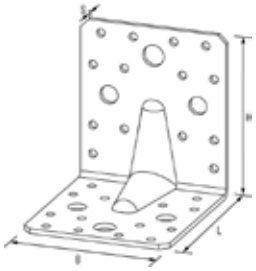

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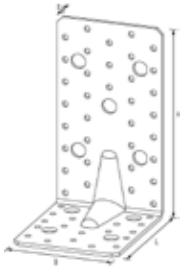
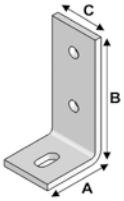


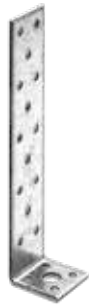
ER17110930

CONCRETE BRACKETS

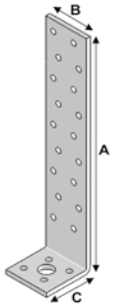


Code	Designation		kg/	A	B	C	th.	ø 14x15	ø 13.5	€/1 C	REP €
EB07070660	EB 75x75x60	40	16	75	75	60	6,0	1	2	12,30	0,01
EB07100660	EB 75x100x60	20	10	75	100	60	6,0	1	2	14,10	0,02
EB07150680	EB 75x150x60	20	16	75	150	60	8,0	1	2	18,10	0,02

CONCRETE BRACKETS

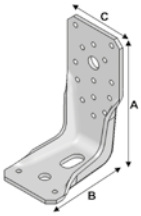


Reinforced plate



Code	Designation		kg/	A	B	C	th.	ø 5	ø 14	€/1 C	REP €
EB20040420	EB 200x40x40	100	14	200	40	40	2,0	19	1	2,10	0,01
EB30040420	EB 300x40x40	50	10	300	40	40	2,0	27	1	2,40	0,01
EB40040420	EB 400x40x40	50	13	400	40	40	2,0	34	1	2,75	0,01
PR404010	Reinforced plate 40x40x10	50	6	40	40	40	10,0	-	1	6,30	0,01

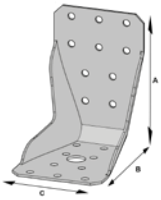
KR ANCHOR BRACKETS



Designed for assembling wood to concrete.
Reinforcement of anti uprising structures.
HDG 55 µm

Code	Designation		kg/	A	B	C	th.	ø 5	ø 11	ø 13,25 x25	€/1 C	REP €
KR6755	KR 95x85x65	25	8	95	85	65	4,0	11	2	1	10,20	0,01
KR6765	KR 135x85x65	25	11	135	85	65	4,0	16	2	1	12,20	0,01
KR6775	KR 285x85x65	25	18	285	85	65	4,0	33	2	1	19,40	0,02

KRT ANCHOR BRACKETS



Designed for assembling wood to concrete.
Reinforcement of anti uprising structures.
HDG 55 µm

Code	Designation		kg/	A	B	C	th.	ø 5	ø 11	ø 13,25 x25	€/1 C	REP €
KRT6745	KRT 95x85x65x1,5	100	13	95	85	65	1,5	19	1	-	2,60	0,01
KRT6755	KRT 95x90x65x3,0	25	6	95	90	65	3,0	11	-	-	7,10	0,01
KRT6765	KRT 135x90x65x3,0	25	8	135	90	65	3,0	16	-	1	8,00	0,01
KRT6775	KRT 285x90x65x3,0	25	13	285	90	65	3,0	28	-	3	11,10	0,02

ANCHOR type HT

Connectors for wood frame, anchor bolts.
For anchoring wood frame uprights to concrete slabs.

Code	Designation		kg/	A	B	C	th.	ø 5	ø x1	€/1 C	REP €
HT105037	HT10 50x370x3,0	10	0,83	370	63	50	3.0	18	18	40,60	0,02
HT166034	HT16 60x340x3,0	10	0,89	340	63	60	3.0	20	17	48,10	0,03
HT226044	HT22 60x440x3,0	10	1,03	440	63	60	3.0	30	17	60,00	0,03
HT286054	HT28 60x540x3,0	10	1,13	540	63	60	3.0	45	17	64,00	0,03
HT348062	HT34 80x620x3,0	10	1,80	620	83	80	3.0	55	22	83,50	0,05
HT361474	HT36 140x740x3,0	1	3,28	740	83	140	3.0	75	29	137,00	0,08
HTU80130	Reinforced plate HTU	1	3,00	130	40	130	40		29	106,00	0,07

ANCHOR type HT2 ajustable

HT234603

HT234603L
HT242603L

HT234603R
HT242603R

Adjustable connectors for wood framing, anchor bolts.
For anchoring wood frame uprights to concrete slabs.

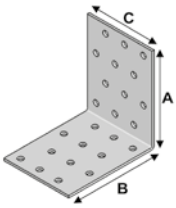
HTER107360

HTE101460

HTER347360

Code	Designation		kg/	A	B	C	th.	ø 5	ø	€/1 C	REP €
HT234603	Perforated plate. HT2 340x60x3,0	10	0,55	340	60	60	3.0	20		28,40	0,02
HT234603L	Angle plate left HT2 340	10	0,65	340	60	60	3.0	20		46,50	0,02
HT242603L	Angle plate left HT2 425	10	0,76	425	60	60	3.0	20		51,00	0,02
HT234603R	Angle plate right HT2 340	10	0,65	340	60	60	3.0	20		46,50	0,02
HT242603R	Angle plate right HT2 425	10	0,76	425	60	60	3.0	20		51,00	0,02
HTER107360	Bracket HT2 103x73x60x3,0	10	0,54	103	60	73	3.0		17 x 30	57,00	0,02
HTE101460	Bracket HT2 103x144x60x3,0	10	1,24	103	60	144	3.0		17 x 30	69,00	0,03
HTER347360	Reinforced bracket HT2 340x73x60x3,0	10	0,63	340	60	73	3.0	20	17 x 30	86,50	0,02

PERFORATED BRACKET

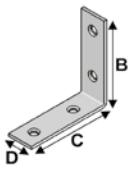


Perforated brackets are suitable for various types of corner joints.

They are used for example for the construction of frame structures and deriving efforts depression wind.

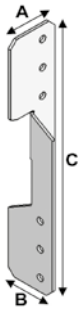
Code	Designation		kg/	A	B	C	th.	ø 5	€/1 C	REP €
EA04040420	EA 40x40x40	200	10	40	40	40	2,0	8	0,95	0,01
EA04040620	EA 40x40x60	150	10	40	40	60	2,0	12	1,10	0,01
EP06060420	EP 60x60x40	150	10	60	60	40	2,0	12	1,20	0,01
EP06060520	EP 60x60x50	100	9	60	60	50	2,0	16	1,40	0,01
EP06060620	EP 60x60x60	100	10	60	60	60	2,0	18	1,40	0,01
EP06060820	EP 60x60x80	100	14	60	60	80	2,5	24	2,00	0,01
EP06061020	EP 60x60x100	100	21	60	60	100	2,0	30	2,90	0,01
EP08080620	EP 80x80x60	100	17	80	80	60	2,0	24	1,90	0,01
EP08080820	EP 80x80x80	50	12	80	80	80	2,0	32	2,00	0,01
EP10100620	EP 100x100x60	50	10	100	100	60	2,5	30	2,30	0,01
EP10100820	EP 100x100x80	50	14	100	100	80	2,5	40	2,60	0,01
EP10101020	EP 100x100x100	50	17	100	100	100	2,5	50	2,90	0,01

CHAIR BRACKETS



Code	Designation		kg/	B	C	D	th.	ø 5	€/1 C	REP €
EC025025	EC 25x25x15	100	1	25	25	15	2,0	4	0,80	0,01
EC030030	EC 30x30x15	100	1	30	30	15	2,0	4	0,85	0,01
EC040040	EC 40x40x15	100	2	40	40	15	2,0	4	0,85	0,01
EC050050	EC 50x50x15	100	2	50	50	15	2,0	4	0,95	0,01
EC060060	EC 60x60x20	100	4	60	60	18	2,0	4	1,00	0,01
EC080080	EC 80x80x20	50	3	80	80	18	2,0	4	1,30	0,01
EC100100	EC 100x100x20	50	3	100	100	20	2,0	6	1,50	0,01
EC120120	EC 120x120x20	50	4	120	120	20	2,0	6	1,80	0,01
EC160160	EC 160x160x20	20	3	160	160	20	5,0	4	9,85	0,01

PANNE ANCHORS



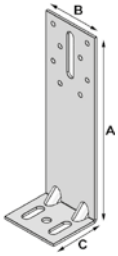
This anchor failure constitutes a development of the classical anchor down.
This product is characterized by a combination of decisive characteristics:
- Benefits nailing in a row lets you use fewer nails without reducing the bearing force versus nailing two rows. The arrangement of studs has been designed to directly derive efforts.
- One model left / right.
- Static Reliability

with pin that allows easier assembly

«bracing»

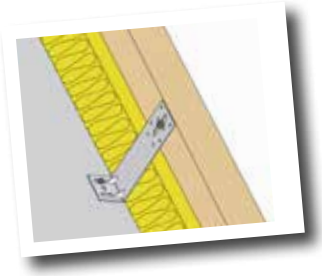
Code	Designation		kg/	A	B	C	th.	ø 5	€/1 C	REP €
AP03031820	AP 170	100	8	35	35	170	2,0	9	1,50	0,01
AP03032220	AP 210	100	10	35	35	210	2,0	13	1,90	0,01
AP03032620	AP 250	100	12	35	35	250	2,0	17	2,40	0,01

INSULATION BRACKETS



1 x upper oblong : 8,5 x 41,5

2 x lower oblong : 8,5 x 16,5 with 1 x Ø 8,5



Code	Designation		kg/	A	B	C	th.	ø 5	€/1 C	REP €
EI12060525	EI 120	100	19	120	60	54	2,5	8	3,80	0,01
EI14060525	EI 140	100	21	140	60	54	2,5	8	4,10	0,01
EI16060525	EI 160	100	24	160	60	54	2,5	8	4,30	0,01
EI18060525	EI 180	100	26	180	60	54	2,5	8	4,50	0,01
EI20060525	EI 200	100	28	200	60	54	2,5	8	4,70	0,01
EI24060525	EI 240	50	15	240	60	54	2,5	8	6,20	0,01
EI26060525	EI 260	50	19	260	60	54	2,5	8	7,00	0,01

F1 kN

F2 kN

F3 kN

N = No. of holes Ø 5

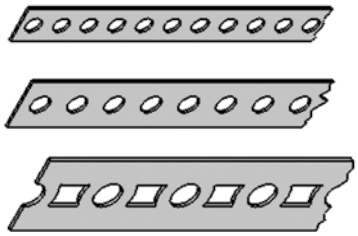
wood / concrete

code	A	B	C		N	Fixation	Fixations	F1kN	F2 kN	F3 kN
EI12060525	120	60	54	2,5	8	Complète	4,0x40	-	-	2,30
							4,0x60	-	-	3,30
EI14060525	140	60	54	2,5	8	Complète	4,0x40	0,40	1,20	2,10
							4,0x60	0,40	1,20	2,90
EI16060525	160	60	54	2,5	8	Complète	4,0x40	0,40	1,20	1,90
							4,0x60	0,40	1,20	2,60
EI18060525	180	60	54	2,5	8	Complète	4,0x40	0,40	1,20	1,70
							4,0x60	0,40	1,20	2,30
EI20060525	200	60	54	2,5	8	Complète	4,0x40	0,40	1,20	1,60
							4,0x60	0,40	1,20	2,10

The values given are indicative for a complete nailing operation.

BRACING STRAP

PERFORATED STRIPS



Wiring ceiling.
Supplied in tape 10 m.

Code	Designation			kg/	€/1 C	REP €
BP101208	BP 10 m - 12 x 0,8 mm	1	5	3	25,70	0,02
BP101708	BP 10 m - 17 x 0,8 mm	1	5	5	27,30	0,03
BP102610	BP 10 m - 25 x 1,0 mm	1	5	7	51,50	0,05

METALLIC STRIPS

Time saving installation thanks to the indication linear meters on the strip.

For building roofs.
It is used wherever the struts
bracing conventional wooden furnishings make impossible a rational attic and neat.
This metal strip can be re-tensioned using the clip tensioning strip.
It is set with spikes or screw anchors.

30% lighter, easier to place and tender.

Code	Designation		kg/	€/1 C	REP €
FE504015Z	FE 50 m - 40 x 1,5 mm	1	20	239,00	0,47
FE506015Z	FE 50 m - 60 x 1,5 mm	1	32	340,00	0,70

STRIPS SETTING TOOLS

Tensioner tool strip is provided with a locking system, this tensioner for a metal strip allows one person to tender and easily fix the metal strip.

Code	Designation		kg/	€/1 B
TENDEUR	Strip tools	1	1	161,00

GREEN LINE

For 10 years now, the «GREENLINE» connector series has been focusing on an increasingly important aspect of the future, with the aim of manufacturing resource-saving products.

At the same time, their static values are virtually unchanged, or even better than those of traditional standard angles, and they offer an even more lucrative price/performance ratio.

Steel production generates enormous emissions - around 1.7 tonnes of CO2 per tonne of steel - so we decided to look for ways of reducing these emissions.

Thanks to new production processes and special, more resistant materials, the GREENLINE series has avoided the emission of around 7,300 tonnes of CO2 over the last 10 years (for GREENLINE items with reduced cross-sections compared to existing conventional standard products).

As well as being ecologically sensible, this approach is also economically advantageous for all concerned, and also saves on transport costs, which are not yet taken into account here.

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POST ANCHORS

"PAU" POST ANCHOR

Designed for securing constructions light and medium wood.

Particularly useful because of a simple and quick installation.

Convenient installation and trouble-free.

High dip galvanized (HDG)

Code	Designation		kg/	A	B	C	D	E	th.	Wing 1 and 2 ø 10,5	Wing 1 and 2 ø 12,5	€/1	REP €
PAU71	PAU-71	1	1	71	104	250	20	60	4,0	2	1	14,60	0,03
PAU81	PAU-81	1	1	81	104	250	20	60	4,0	2	1	14,60	0,03
PAU91	PAU-91	1	1	91	104	250	20	60	4,0	2	1	14,60	0,03
PAU101	PAU-101	1	1	101	104	250	20	60	4,0	2	1	14,60	0,03
PAU121	PAU-121	1	1	121	104	250	20	60	4,0	2	1	14,60	0,04
PAU141	PAU-141	1	1	141	104	250	20	60	4,0	2	1	14,60	0,04

"PAULR" POST ANCHOR

F1 = 15,90 kN

Designed for securing constructions light and medium wood.

Particularly useful because of a simple and quick installation.

Convenient installation and trouble-free.

Adjustable width from 70 to 150 mm.

High dip galvanized (HDG)

Code	Designation		kg/	A	B	C	D	E	th.	Wing 1 and 2 ø 10,5	Wing 1 and 2 ø 12,5	€/1	REP €
PAULR80	PAULR-80	1	2	70-150	130	250	20	70	4,0	4	1	25,00	0,05

"PAT" POST ANCHOR

F1 = 63,50 kN

F2 = 9,20 kN

F3 = 1,66 kN

Designed for mounting in structures of heavy timber.

Thanks to the invisible pole assembly and its support, the anchor post fits particularly well in wooden constructions most demanding.

Hot Dip Galvanizing (HDG)

Code	Designation		kg/	A	B	C	D	th.	ø 9	ø 11	€/1	REP €
PAT20	PAT-20	1	2	80	130	250	20	8	4	4	25,00	0,04

"PPR" POST ANCHOR

PPR190

PPR315

Adjustment up to 80 mm in height after completing the assembly with a key 30 (SW).

Hot Dip Galvanizing (HDG)

Upper plate = 80 x 70 x 6 mm

Lower plate = 150 x 70 x 6 mm

(kN)	PPR135	PPR190	PPR315
F1	40	33,2	54,0
F2	6,1	3,8	6,66
F3	0,8	1,1	1,35

2024

Code	Designation		kg/	A	B	C	D	th.	P.SUP ø 9	P.INF ø 12,5	€/1	REP €
PPR135	PPR-135	1	1								36,00	0,03
PPR190	PPR-190	1	2	140-220	70	80	M20	6	4	4	64,00	0,03
PPR315	PPR-315	1	2,1	235-315	80	80	M22	8/6	4	4	69,00	0,05

"PPUR"POST ANCHOR

F1 = 63,50 kN

F2 = 9,20 kN

F3 = 1,66 kN

Plate to setting in concrete.
Adjustable width and height.

The adjustment can be performed after mounting the pole.

Height adjustment of 50 mm with a simple key 30 (SW).

High dip galvanized (HDG)

Code	Designation		kg/	A	B	C	D	th.	Wing 1 and 2 ø 6	Wing 1 and 2 ø 13	P.INF ø 13	€/1 C	REP €
PPUR80	PPUR-80	1	3	70-150	120	150-200	M20	5,0	8	2	4	82,00	0,06

"PP" POST ANCHOR

F1 = 93,40 kN

F2 = 10,60 kN

F3 = 6,96 kN

Post anchor setting fixed with a plate setting in concrete.

Hot Dip Galvanizing (HDG)

Upper plate = 100 x 100 x 5 mm

Lower plate = 180 x 100 x 5 mm

Code	Designation		kg/	A	B	C	D	th.	P.SUP ø 11	P.INF ø 13	€/1 C	REP €
PP60	PP-60	1	1,27	60	100	100	48,5	5	4	4	30,00	0,03
PP80	PP-100	1	1,42	100	100	100	48,5	5	4	4	26,00	0,04
PP150	PP-150	1	1,62	150	100	100	48,5	5	4	4	27,40	0,04

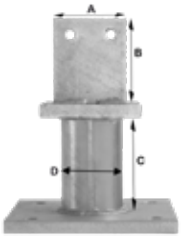
GARDEN POST ANCHOR

Designed for fixing fences garden. Designed for lightweight structures.

Hot Dip Galvanizing (HDG)

Code	Designation		kg/	A	B	C	th.	ø 10	€/1 C	REP €
To be fastened										
PJB71	PJB-71	1	1,16	71	150		2,5	8	15,00	0,03
PJB91	PJB-91	1	1,30	91	150		2,5	8	15,30	0,03
To be pushed										
PJE71	PJE-71	1	2,00	71	150	600	2,2	4	17,00	0,04
PJE91	PJE-91	1	2,60	91	150	600	2,2	4	22,80	0,04

"PPT" POST ANCHOR



F1 = 108 kN

F2 = 6,88 kN

F3 = 1,45 kN

Designed for mounting in structures of heavy timber.

Thanks to the invisible pole assembly and its support, the anchor post fits particularly well in wooden constructions most demanding.

Hot Dip Galvanizing (HDG)

Vertical upper plate = 120 x 80 x 6 mm
Lower plate = 180 x 100 x 5 mm

Code	Designation		kg/	A	B	C	D	th.	P.SUP ø 11	P.INF ø 13	€/1 C	REP €
PPT60	PPT-70	1	2	80	120	70	48	6/5	4	4	48,30	0,05
PPT100	PPT-120	1	2	80	120	120	48	6/5	4	4	51,50	0,05

"EU" THREADED ROD POST ANCHOR

Column base plate fixed with adjustable up to 150 mm and a plate to be fixed in concrete.

Hot Dip Galvanizing (HDG)

Platinum top = 100 x 100 x 4 mm

Lower plate = 150 x 150 x 4 mm

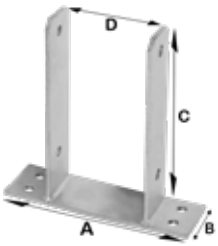
Code	Designation		kg/	A	B	C	D	th.	P.SUP ø 11	P.INF ø 13	€/1 C	REP €
EU17071	Bolt-on ajustable post anchor	1	1	160	100	150	20	4,0	4	4	38,60	0,04

"EPU" POST ANCHOR

Hot Dip Galvanizing (HDG)

Code	Designation		kg/	A	B	C	th.	ø 9	ø 11	€/1 C	REP €
EPU71	EPU-71	1	1	71	125	60	4,0	6	8	14,30	0,02
EPU91	EPU-91	1	1	91	125	60	4,0	6	8	15,10	0,03

"PBU" POST ANCHOR



Hot Dip Galvanizing (HDG)

Code	Designation		kg/	A	B	C	D	th.	ø 11	€/1 C	REP €
PBU71	PBU-71	1	1	200	60	200	71	5,0	8	15,30	0,03
PBU91	PBU-91	1	1	200	60	200	91	5,0	8	15,30	0,03
PBU121	PBU-121	1	1	200	60	200	121	5,0	8	15,30	0,03

All column foot resistance values (F1, F2 and F3) are given as a guide only.

COMPRESOARE

Cmpresoare electrice monofazate	**236**
Compresoare electrice trifazate	**238**
Compresor silentios	**239**
Compresor termic	**240**
Compresor de inalta presiune	**240**
Grup electrogen	**240**
Compresor FILLMASTER	**241**
Cutie pneumatica	**241**
Accesorii pneumatice	**242**
Cuple pneumatice	**247**

COMPRESOARE ELECTRICE MONOFAZATE

Mod. ALAIR-BOX OILESS

Cod **AL57155**

419 € A

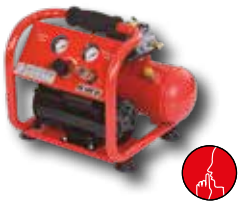
+ DEEE 1,04 €

Compact si usor

Fara ulei. Supapa de siguranta. Surub de golire a buteliei
Regulator de presiune si manometru
Spatiu suplimentar de depozitare scule in cutie.
Posibilitatea de cuplare cu tioate cutiile BoxOnBox (p.20)
Optional se toate livra cu platforma cu roti

0,33 cv	3,2 l	230V - 50Hz	1,2 Amp	41 l/min	10 bari	8 bari
2840 tr/min	0-12 bari	da	74 dB	L.46-l.33-H.36	15 kg	1

Mod. ALAIR 4/40 OILESS



Cod **AL57151**

309 € A

+ DEEE 0.71 €

Compact si lejer.

Supapa de siguranta.
Prelungitor electric de 1,6 metri inclus.
Surub pentru golire.
Regulator de presiune si manometru incluse pentru reglarea presiunii la iesire

0,33 cv	4 l	230V - 50Hz	1,2 Amp	41 l/min	10 bari	8 bari
2840 tr/min	0-12 bari	da	74 dB	L.40-l.33-H.36	11 kg	1

Mod. ALAIR 10/200 OILESS

Cod **AL57162**

456 € A

+ DEEE 1.60 €

Supapa de siguranta.
Prelungitor electric de 2 metri inclus.
Surub pentru golire.
Regulator de presiune si manometru incluse pentru reglarea presiunii la iesire

2 cv	10 l	230V - 50Hz	4,9 Amp	198 l/min	8 bari	5 bari
2840 tr/min	0-14 bari	da	84 dB	L.40-l.36-H.75	23 kg	1

Mod. ALAIR 25/200 OILESS

cod **AL57175**

798 € A

+ DEEE 3,39 €

Nivel scazut de zgomot
Supapa de siguranta.
Prelungitor electric de 8 metri inclus.
Surub de golire.
Regulator de presiune si manometru incluse pentru reglarea presiunii la iesire

2 cv	25 l	230V - 50Hz	5,2 Amp	198 l/min	10 bari	8 bari
1450 tr/min	0-16 bari	da	72 dB	L.61-l.55-H.78	50 kg	2

Mod. ALAIR 60/310 OILESS

cod **AL57195**

1 019 € A

+ DEEE 4,12 €

Nivel scazut de zgomot
Supapa de siguranta.
Prelungitor electric de 8 metri inclus.

Surub de golire.
Regulator de presiune si manometru incluse pentru reglarea presiunii la iesire

3 cv	60 l	230V - 50Hz	8,6 Amp	307 l/min	10 bari	8 bari
1450 tr/min	0-16 bari	da	73 dB	L.50-l.54-H.105	54 kg	2

Mod. ALAIR 20/255

Supapa de siguranta.
Prelungitor electric de 10 metri inclus.
Surub pentru golire.
Regulator de presiune si manometru inclus pentru reglarea presiunii la iesire
Spatiu pentru furtun.

Spatiu pentru furtun EA028030 (p.234)

2,5 cv	20 l	230V - 50Hz	6,5 Amp	255 l/min	10 bari	8 bari
2840 tr/min	0-16 bari	nu	82 dB	L.76-l.52-H.51	49 kg	2

Cod AL57170
704 € A
+ DEEE 3,06 €

Mod. ALAIR 25/430

Supapa de siguranta.
Prelungitor electric de 10 metri inclus.
Surub pentru golire.
Regulator de presiune si manometru incluse pentru reglarea presiunii la iesire
Spatiu pentru furtun.

Spatiu pentru furtun EA028030 (p.234)

3 cv	25 l	230V - 50Hz	11 Amp	433 l/min	10 bari	8 bari
2840 tr/min	0-16 bari	nu	81 dB	L.75-l.47-H.60	62 kg	2

Cod AL57180
1 019 € A
+ DEEE3,98 €

Mod. ALAIR 60/430

Supapa de siguranta.
Prelungitor electric de 10 metri inclus.
Surub pentru golire.
Regulator de presiune si manometru inclus pentru reglarea presiunii la iesire

monofazat

3 cv	60 l	230V - 50Hz	11 Amp	433 l/min	10 bari	8 bari
2840 tr/min	0-12 bari	nu	85 dB	L.50-l.50-H.105	60 kg	2

Cod AL57190
1 082 € A
+ DEEE 4,28 €

Mod. ALAIR 100/430

Supapa de siguranta.
Surub pentru golire.
Prelungitor electric de 10 metri inclus.
Regulator de presiune si manometru inclus pentru reglarea presiunii la iesire

monofazat

3 cv	100 l	230V - 50Hz	11 Amp	433 l/min	10 bari	8 bari
2840 tr/min	0 - 16 bari	nu	85 dB	L.120-l.48-H.78	89 kg	2

Cod AL57210
1 145 € A
+ DEEE 4,79 €

Mod. ALAIR 270/556

Compresor trifazat - motor cu curea
Supapa de siguranta.
Surub pentru golire.

trifazat

5,5 cv	270 l	400V - 50Hz	556 l/min	10 bari	8 bari	1445 tr/min
0 - 20 bari	nu	L.155-l.50-H.103	121 kg	1		

Cod AL57221
1 565 € A
+ DEEE 8,35 €

Mod. ALAIR 500/840

Compresor trifazat - motor cu curea.
Supapa de siguranta.
Surub pentru golire.

trifazat

7,5 cv	500 l	400V - 50Hz	840 l/min	10 bari	8 bari	1250 tr/min
0 - 20 bari	nu	L.195-l.60-H.125	202 kg	1		

Cod AL57231
2 350 € A
+ DEEE 13,94 €

COMPRESOR DE INALTA PRESIUNE

Mod. AKHL 1260 E

Inalta presiune 34 bari (400 psi) care se poate compara cu cea a unui model conventional de 10 bari si rezervor de 346 l. Lejer : numai **18,80 kg** si compact permitand astfel o mare mobilitate. Cele doua manere faciliteaza transportul pe santier . **Avantaj : 4 iesiri de aer** : 2 iesiri de inalta presiune si 2 iesiri pentru presiune normala. **Usor de intretinut**: prin simpla rotire a manetei de scurgere, robinetul dreneaza aerul si apa foarte usor!

2 cv	8,6 l	230V - 50Hz	6 Amp	197 l/min	34 bari	30 bari
2800 tr/min	1 BP et 1 HP	da	70 dB	L309-l583-H337	16,20 kg	2 BP et 2 HP

(1) echivalentul unei cuve de 346 litri - (2) 2200 rot/min pe modul silentios- (3) 68 dB pe modul silentios

Cod AKHL1260E

2 290 € A

+ DEEE 1,25 €

Mod. AKHL 1260 EX

Compresor AKHL 1260 E + 3 cuve de 4.3 litrl pentru o rezerva mai mare de aer si posibilitatea de a obtine lucrari performante lucrand cu mai multe scule deoadata.
Modulabil cu sau fara cele 3 cuve aditionale.

2 cv	21,52 l	230V - 50Hz	6 Amp	197 l/min	34 bari	30 bari
2800 tr/min	1 BP et 1 HP	da	70 dB	L380-l583-H479	23,30 kg	2 BP et 2 HP

Cod AKHL1260EX

3 300 € A

+ DEEE 1.73 €

CUVE PENTRU COMPRESOARE DE INALTA PRESIUNE

Cod	Denumire	€/1 A
AKTH13	Cuve suplimentare (3 cuve) = 12,9 L	1 270,00
		€/1 B
LUBRIHP	Burete ulei 70 ml HP	24,40
ZT99998	Reductor presiune (Inalta presiune)	111,00

COMPRESOR SILENTIOS

Mod. SILENT 9/45

Supapa de siguranta.
Surub pentru golire.
Regulator de presiune si manometru inclus pentru reglarea presiunii la iesire

0,5 cv	9 l	220 V - 50 Hz	2,4 Amp	45 l/min	8 bari	6 bari
2900 tr/min	0 - 12 bari	nu	40 dB	L.33-l.33-H.48	19 kg	1

Cod AL57120
830 € A
+ DEEE 1.73 €

COMPRESOR CU BATERII

Mod. ALAIR 5/100 BX

Valva de siguranta.
Întrerupător termic.
Șurub de purjare instalat pentru scurgere.
Regulator și manometru instalat pentru a regla presiunea de ieșire.
Utilizează baterii compatibile CAS.

vezi pagina101

60 min	5 l	18 V	2,4 Amp	100 l/min	8 bari	6 bari
2760 tr/min	0 - 12 bari	da	1	L.34-l.31-H.38	9,9 kg	

Cod AL57700
273 € A
+ DEEE 0,69 €

COMPRESOR TERMIC

Mod. ALAIR 20/500

Motor 5,5 HONDA.
Roti si picioare de fixat in pamant.
Maner pentru transport.

5,5 cv	20 l	500 l/min	10 bari	8 bari	1300 tr/min	0 - 16 bari
nu	82 dB	L.75-l.70-H.95	81 kg	2	super fara plumb	

Cod AL57020
2 400 € A
+ DEEE 5,59 €

GRUP ELECTROGEN

Mod. ALSAGROUPE 8000

Pentru motoare asincrone de maximum 3 cp.
Maner si roti adecvate pentru santier pentru un transport usor.
Demaror electric. Priza de 12V. Voltmeru integrat.
Autonomie mare, nivel sonor corect si putere crescuta.
Se poate utiliza cu toate compresoarele noastre electrice monofazate (p.224-225)**.**

7 kVA	230V - 50Hz	28,3 Amp	96 dB	L.71-l.54-H.58	90 kg	2 prize mono
12V - 8,3A	25 l	super fara plumb	9 h	420 cc		

Cod AL65700
1 350 € A

SISTEME PENTRU REINCARCAREA CARTUSELOR DE AER

Mod. MOBILO

Cod **MOBILO**
690 € A

Pachetul MOBILO contine:
> 1 cartus de aer reincarcabil KT-3500
> 1 regulator de presiune cu manometru
> 1 manometru care indica nivelul de aer din cartus
> 1 furtun spiralat
> 1 centura
> 1 cutie metalica pentru transport

V
1,50 l

Pentru toate aplicatiile pneumatice care functioneza la presiuni de max 10 bari, cum ar fi:
- capsatoare
- masini de batut cuie
- pistol de suflat si umflat
- pistoale silicon

Mod. KT-3500S

Cod **KT-3500S**
690 € A

Cutia KT-3500S contine:
> 2 cartuse KT-3500 reincarcabile

V
1,50 l

pentru PKT-7-RK90-S

Mod. KT-1000-SY

Cod **KT1000SY**
552 € A

Cutia KT-1000-SY contine:
> 5 cartuse KT-1000 reincarcabile

V
0,36 l

pentru PKT-2-J50SD-S, PKT-2-N65 et PKT-2-ES40

Mod. KTV1000S

Cod **KTV1000S**
54 € A

Cutia contine 5 cartuse reincarcabile.
Pachetul include transport tur-retur + umplere.

V
0,36 l

pentru PKT-2-J50SD-S, PKT-2-N65 si PKT-2-ES40

Mod. PKT-TWINTEC 400

Cod **PKTTWIN400**
6 050 € A
+ DEEE 4,63 €

Umple cartușele KT-3500 și KT-1000 și poate actiona orice dispozitiv pneumatic de pana la 10 bar.

2200 W	**230V - 50Hz**	**6 Amp**	**100 l/min**	**330 bari**	**2760 tr/min**	**400 bars**

nu	**83 dB**	**L.84-l.60-H.63**	**67 kg**	**1**	***cartușele*** **2**

ACCESORII PNEUMATICE

FURTUN PNEUMATIC 30 ml - PE ROLA

H W L			
L.34-l.28-H.37	10 kg	-5°C - 60°C	0 - 15 bari

Rotire la 360°. Presiune de utilizare: pana la 15 bari
Temperatura: de la -5°C la 60°C
Furtun: 30 m
Cuple rapide 1/4" sertizate
Furtun poliuretanic

VARIANTA Ø 8 x 12 (30 metri) — Cod **EA028030** — **214 €** B

VARIANTA Ø 10 x 15 (25 metri) — Cod **EA021025** — **273 €** B

FURTUN PNEUMATIC - PE ROLA - MONTAJ PE PERETE

H W L		
L.40-l.33-H.18	8 kg	0 - 15 bari

Montat direct pe peretele din atelier sau pe santier
Presiune de utilizare: pana la 15 bari
Furtun: 15 m
Cuple rapide sertizate 1/4"
Furtun poliuretanic

VARIANTA Ø 8 x 12 (15 metri) — Cod **HR040815** — **344 €** B

FURTUN PNEUMATIC - DE INALTA PRESIUNE

H W L		
L.26-l.32-H.32	6 kg	0 - 30 bari

Presiune de utilizare: pana la 30 bari
Furtun: 30 m
Cuple rapide pentru inalta presiune

VARIANTA Ø 6 (30 metri) — Cod **SD630A2** — **441 €** B

CABLU ELECTRIC - PE ROLA

H W L		
L.45-l.30-H.20	9 kg	230 V max

Protectie termica. 4 prize
Cablu 25 m
Tensiune 230 V
Putere max pana la 3500 W

VARIANTA 3x2,5 H07 RN-F (25 metri) — Cod **ENR77315** — **222 €** B
+ DEEE 0.58 €

ACCESORII PNEUMATICE

FURTUN PNEUMATIC

-20°C - 65°C	0 - 18 bari

Furtun la metru. Rezistent la indoire
Utilizare de la -20 la 65°C si la o presiune de lucru de la 0 la 18 bari
Ideal pentru o retea sau pentru un prelungitor pneumatic

VARIANTA Ø 8 x 14 — Cod **TUBPVC08** — **9,50 €** B

VARIANTA Ø 13 x 19 — Cod **TUBPVC13** — **10,90 €** B

FURTUN PNEUMATIC SPIRALA

Furtun spiralat cu racorduri sertizate. Cuple rapide sertizate 1/4"
Se poate utiliza prin conectarea direct la un compresor sau la o retea de compresoare
Forma sa spiralata ii permite sa revina la forma initiala si nu este nevoie sa se infasoare

VARIANTA Ø 6,5 x 10 (4 metri) — Cod **R0804** — **59,00 €** B

VARIANTA Ø 6,5 x 10 (10 metri) — Cod **SPIR10** — **71,50 €** B

FURTUN PNEUMATIC

-20°C - 65°C	0 - 18 bari

Furtun de 10 metri. Rezistent la indoire
Cuple sertizate.Cuple mama/tata 1/4"
Se poate utiliza prin conectarea direct la un compresor sau la o retea pneumatica
Utilizare de la -20 la 65°C si la o presiune de lucru de la 0 la 18 bari

VARIANTA Ø 8 x 12 (10 metri) — Cod **TUYAU10** — **78,50 €** B

FURTUN PNEUMATIC DE INALTA PRESIUNE

-20°C - 65°C	0 - 18 bari

Furtun de inalta presiune. Utilizare pana la 34 bari
Se poate utiliza prin conectarea direct la un compresor sau la o retea pneumatica
Posibilitate de prelungire
Cuprinde: un furtun de inalta presiune din elastomer clorura de vinil, doua cuple rapide de inalta presiune, sertizate

VERSION Ø 6 x 10 (5 metri) — code **KH5X5** — **169 €** B

VERSION Ø 6 x 10 (10 metri) — code **KH610** — **246 €** B

VARIANTA Ø 6 x 10 (30 metri) — Cod **KH630** — **465 €** B

ACCESORII PNEUMATICE

PISTOL DE SUFLAT

Cod **ECU93**
13,10 € B

0 - 12 bari

Pistol de suflat cu varf de 100 mm
Debit reglabil. Racord 1/4". Presiune de lucru de la 0 la 12 bari

PISTOL DE VOPSIT

Cod **PAINT145**
231 € B

6 bari

Rezervor de 500 ml. Racord 1/4". Mai multe reglaje
Presiunea de utilizare de 6 bari. Se livreaza cu o perie de curatat si cu doua chei speciale
Se poate folosi impreuna cu un compresor de putere medie sau mare

PISTOL DE UMFLAT

Cod **AG58100**
36,50 € B

0 - 10 bari

Manometru gradat la 0,2 bari. Furtun flexibil pentru o manevrare mai usoara.
Presiune de utilizare de la 0 la 10 bari. Pentru pneuri, camere de aer, mingi

MANOMETRU

Manometru calibrat 0,2 bari.

VARIANTA Ø 42 0-16 bari - 1/8" Cod **125F0140** **12,00 €** B

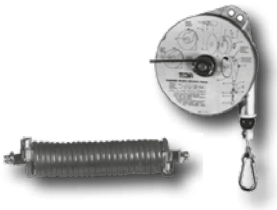
VARIANTA Ø 52 0-14 bari - 1/4" Cod **125F0141** **10,35 €** B

Manometru calibrat 0,2 bari.

VARIANTA Ø 42 0-14 bari - 1/8" Cod **125F0138** **12,00 €** B

VARIANTA Ø 52 0-16 bari - 1/8" Cod **125F0139** **13,00 €** B

ECHILIBRATOR



VARIANTA 1-2 kg 1,60 metri Cod **9302** **180 €** B

VARIANTA 2-4 kg 1,60 metri Cod **9303** **196 €** B

VARIANTA 4-6 kg 2,00 metri Cod **9322** **385 €** B

VARIANTA 6-8 kg 2,00 metri Cod **9323** **427 €** B

VARIANTA cu furtun de alimentare 2-5 kg 1,89 metri - 3/8" Cod **08SPI5** **455 €** B

VARIANTA cu furtun de alimentare 6-10 kg 1,89 metri - 3/8" Cod **08SPI7** **555 €** B

SUPRESOR F03

Cod **031056**
1 565 € B

2 - 10 bari	**4 kg**	**2°C - 50°C**

Furnizeaza o presiune mai mare acolo unde puterea este insuficienta datorita unei presiuni joase sau a unor pierderi pe retea.
Creste pana la de doua ori presiune aerului. Poate fi montat direct la butelie. Fiabil, putin zgomotos si anticondensare.
Presiune de utilizare de la 2 la 10 bari. Debit max.: 1000 l/min. Racord 3/8". Utilizare de la 2 la 50°C. Greutate: 4 kg

ACCESORII PNEUMATICE

REGULATOR DE PRESIUNE

350 g	5°C - 60°C	0 - 10 bari

Se poate monta pe compresor sau pe reteaua pneumatica
Manometru de la 0 la 10 bari
Cu filet de 1/4" sau 3/8" in functie de model
Utilizabil de 5 la 60°C. Livrat cu suport de fixare

VARIANTA 1/4" Cod **R040-01** **60,00 €** B

VARIANTA 3/8" Cod **R050-011** **60,00 €** B

FILTRU REGULATOR DE PRESIUNE

350 g	5°C - 60°C	0 - 10 bari

Se poate monta pe compresor sau pe reteaua pneumatica
Manometru de la 0 la 10 bari
Cu filet de 1/4" sau 3/8" in functie de model
Utilizabil de la 5 la 60°C. Filtrare de la 5 la 40 µ
Livrat cu suport de fixare

VARIANTA 1/4" Cod **FR040-04** **70,00 €** B

VARIANTA 3/8" Cod **FR050-14** **70,00 €** B

LUBRIFICATOR

350 g	5°C - 60°C	0 - 10 bari

Se poate monta pe compresor sau pe reteaua pneumatica
Cu filet de 1/4" sau 3/8" in functie de model
Utilizabil de la 5 la 60°C cu ulei pneumatic HUILEVAS1L
Capacitatea recipientului de ulei: 7,5 cl

VARIANTA 1/4" Cod **L040-03** **42,80 €** B

VARIANTA 3/8" Cod **L050-13** **42,80 €** B

FILTRU + REGULATOR DE PRESIUNE

980 g	5°C - 60°C	0 - 10 bari

Se poate monta pe compresor sau pe reteaua pneumatica
Manometru de la 0 la 10 bari
Cu filet de 1/4" sau 3/8" in functie de model
Utilizabil de la 5 la 60°C cu ulei pneumatic HUILEVAS1L. Filtrare de la 5 la 40 µ
Capacitatea recipientului de ulei: 7,5 cl

VARIANTA 1/4" Cod **FR+L1/4** **118 €** B

VARIANTA 3/8" Cod **FR+L3/8** **118 €** B

ACCESORII PNEUMATICE

ULEI PNEUMATIC PENTRU SCULE PNEUMATICE

Ulei special pentru sculele pneumatice. Nu ataca garniturile.
Se recomanda o utilizare zilnica a acestui ulei pentru o buna functionare a sculelor pneumatice.

VARIANTA burete de ulei 15 ml — Cod **12BHUILE** — **3,00 €** B

VARIANTA bidon de ulei 1 l — Cod **HUILEVAS1L** — **31,20 €**

ULEI PENTRU MOTOR - COMPRESOARE TERMICE

Ideal pentru compresorul termic ALAIR55
Uleiul turbo-X este un lubrifiant pentru motoare, sintetic
Are putere anti-uzura ridicata, nivel foarte mare de curatare precum si excelente proprietati antioxidare
Se poate utiliza atat la motoarele pe benzina cat si la cele pe motorina

VARIANTA bidon de ulei 2 l — Cod **MIN15W40** — **28,60 €** B

ULEI PENTRU MOTOR - COMPRESOARE ELECTRICE

Ideal si recomandat in special pentru compresoarele electrice ALAIR.
Asigura o mai buna si mai lunga perioada de functionare
Antiuzura, antispumare si protectie sporita

VARIANTA 300 ml pentru compresor — Cod **125FHUIL** — **11,70 €** B

VARIANTA 2 l pentru compresor cu piston — Cod **ML73** — **26,60 €** B

VARIANTA 500 ml pentru compresor silentios — Cod **53ML73** — **51,00 €** B

UNGATOR PENTRU SANTIER

Se monteaza direct pe scula pneumatica.
Ungatorul pentru santier permite lubrifierea aparatului in mod regulat si contribuie la prelungirea duratei de functionare a sculei.

VARIANTA 1/4" debit reglabil — Cod **LUBAIR** — **21,50 €** B

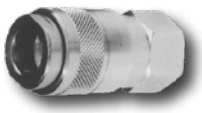
DIVERSE

Cod	Denumire	€/1 B
AG99M02	Piesa de purjare rezervor de aer cu reglare automata	222,00

CUPLE PNEUMATICE

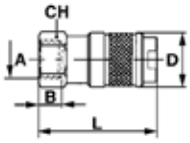
CUPLE PNEUMATICE MAMA - filet interior

Cuple pneumatice "mama" ce pot fi infiletate pe un filet de 1/4" sau 3/8" in functie de model.



Cod	Denumire	Caracteristici	€/1 C
122644	Cupla rapida mufa mama 1/4	G/F - filetare mufa mama 1/4	31,20
S22644	Cupla de siguranta rapida mufa mama 1/4	G - filetare mufa mama 1/4 anti lovitura de bici*	94,50
142644	Cupla rapida mufa mama 1/4	St - filetare mufa mama 1/4	21,00
122633	Cupla rapida mufa mama 1/4	G - filetare mufa mama 3/8	31,20
S22633	Cupla de siguranta rapida mufa mama 1/4	G - filetare mufa mama 3/8 anti lovitura de bici*	94,00
132833	Cupla rapida mufa mama 3/8	G 3/8 - filetare mufa mama 3/8	21,00

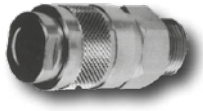
* realizare decompresie inainte de decuplare



Cod	TIP RACORD	Ø FILET	TIP CUPLARE	A	B	CH	D	L
122644	1/4"	1/4"	G - F - UEC	1/4"	11	21	24	55
S22644	1/4"	1/4"	G - MP	1/4"	12	19	26	75
142644	1/4"	1/4"	St - CRP	1/4"	12	19	22	55
122633	1/4"	3/8"	G - F - UEC	3/8"	11,5	21	24	55,5
S22633	1/4"	3/8"	G - MP	3/8"	10	22	26	91
132833	3/8"	3/8"	G - F - UEC	3/8"	11,5	24	28	56,5

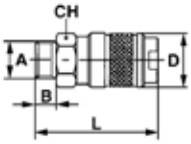
CUPLE PNEUMATICE MAMA - filet exterior

Cuple pneumatice "mama" cu filet exterior de 1/4" sau 3/8" in functie de model.



Cod	Denumire	Caracteristici	€/1 C
121644	Cupla rapida mufa mama 1/4	G/F - filetare mufa tata 1/4	31,20
S21644	Cupla de siguranta rapida mufa mama 1/4	G - filetare mufa tata 1/4 anti lovitura de bici*	94,00
141644	Cupla rapida mufa mama 1/4	St - filetare mufa tata 1/4	31,20
121633	Cupla rapida mufa mama 1/4	G/F - filetare mufa tata 3/8	31,20
S21633	Cupla de siguranta rapida mufa mama 1/4	G - filetare mufa tata 3/8 anti lovitura de bici*	94,00
131833	Cupla rapida mufa mama 3/8	G 3/8 - filetare mufa tata 3/8	31,20

* realizare decompresie inainte de decuplare



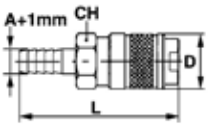
Cod	TIP RACORD	Ø FILET	TIP CUPLARE	A	B	CH	D	L
121644	1/4"	1/4"	G - F - UEC	1/4"	8	21	24	53
S21644	1/4"	1/4"	G - MP	1/4"	12	19	26	75
141644	1/4"	1/4"	St - CRP	1/4"	8	19	22	52
121633	1/4"	3/8"	G - F - UEC	3/8"	9	21	24	54
S21633	1/4"	3/8"	G - MP	3/8"	9	19	26	75
131833	1/4"	3/8"	G - F - UEC	3/8"	9	24	28	56

CUPLE PNEUMATICE PENTRU FURTUN

Cuple pneumatice "mama", care se monteaza pe furtun pneumatic cu ajutorul colierelor.

Cod	Denumire	Caracteristici	€/1 C
125608	Cupla rapida mufa mama pentru furtun Ø8	G/F - 1/4	31,20
S25608	Cupla de siguranta rapida mufa mama pentru furtun Ø8	G - 1/4 anti lovitura de bici*	66,00
145608	Cupla rapida mufa mama pentru furtun Ø8	St - 1/4	31,20
125610	Cupla rapida mufa mama pentru furtun Ø10	G - 1/4	31,20
S25610	Cupla de siguranta rapida mufa mama pentru furtun Ø10	G - 1/4 anti lovitura de bici*	94,00
135808	Cupla rapida mufa mama pentru furtun Ø8	G - 3/8	31,20

* realizare decompresie inainte de decuplare



Cod	TIP RACORD	Ø FILET	TIP CUPLARE	A	B	CH	D	L
125608	1/4"	8	G - F - UEC	8	-	21	24	64
S25608	1/4"	8	G - MP	8	-	14	26	100
145608	1/4"	8	St - CRP	8	-	19	22	64
125610	1/4"	10	G - F - UEC	10	-	21	24	64
S25610	1/4"	10	G - MP	10	-	15	26	110
135808	3/8"	8	G - MP	8	-	24	28	66

CUPLA TURNANTA

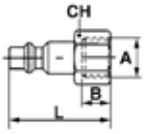
In completarea unei cuple "mama". Ideale pentru furtune, evita rasucirea.

Cod	Denumire	Caracteristici	€/1 C
TU1014PT	Cupla turnanta	Cu resort de ghidaj	5,80
1010CM38	Cupla turnanta	Cu resort de ghidaj	29,90

CUPLE PNEUMATICE

CUPLE PNEUMATICE MAMA - filet interior

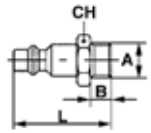
Cod	Denumire	Caracteristici	€/1 C
T023904	Cupla rapida mufa tata 1/4	G - filetare mufa mama 1/4	12,20
242644	Cupla rapida mufa tata 1/4	St - filetare mufa mama 1/4	12,20
T023404	Cupla rapida mufa tata 1/4	F - filetare mufa mama 1/4	12,20
T023905	Cupla rapida mufa tata 1/4	G - filetare mufa mama 3/8	12,20
232833	Cupla rapida mufa tata 3/8	G - filetare mufa mama 3/8	12,20
242633	Cupla rapida mufa tata 1/4	St - filetare mufa mama 3/8	12,20
T023405	Cupla rapida mufa tata 1/4	F - filetare mufa mama 3/8	12,20



Cod	TIP RACORD	Ø FILET	TIP RACORD	A	B	CH	D	L
T023904	1/4"	1/4"	G - MP	1/4"	12	17	-	38
242644	1/4"	1/4"	St	1/4"	11	17	-	41
T023404	1/4"	1/4"	F - OP	1/4"	12	17	-	35
T023905	1/4"	3/8"	G - MP	3/8"	12	19	-	41
232833	3/8"	3/8"	G - MP	3/8"	14	19	-	40
242633	1/4"	3/8"	St	3/8"	12	19	-	41
T023405	1/4"	3/8"	F - OP	3/8"	12	19	-	39

CUPLE PNEUMATICE MAMA - filet exterior

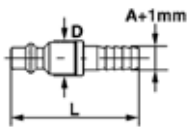
Cod	Denumire	Caracteristici	€/1 C
T023901	Cupla rapida mufa tata 1/4	G - filetare mufa tata 1/4	8,20
241644	Cupla rapida mufa tata 1/4	St - filetare mufa tata 1/4	8,20
T023401	Cupla rapida mufa tata 1/4	F - filetare mufa tata 1/4	8,20
T023902	Cupla rapida mufa tata 1/4	G - filetare mufa tata 3/8	12,20
231833	Cupla rapida mufa tata 3/8	G - filetare mufa tata 3/8	12,20
241633	Cupla rapida mufa tata 1/4	St - filetare mufa tata 3/8	12,20
T023402	Cupla rapida mufa tata 1/4	F - filetare mufa tata 3/8	12,20
3815154	Cupla rapida mufa tata 3/8	St - filetare mufa tata 3/8	32,30



Cod	TAILLE DU RACCORD	Ø DU FILETAGE	TYPE DE RACCORD	A	B	CH	D	L
T023901	1/4"	1/4"	G - MP	1/4"	9	14	-	38
241644	1/4"	1/4"	St	1/4"	9	17	-	41
T023401	1/4"	1/4"	F - OP	1/4"	9	14	-	35
T023902	1/4"	3/8"	G - MP	3/8"	11	17	-	41
231833	3/8"	3/8"	G - MP	3/8"	9	19	-	40
241633	1/4"	3/8"	St	3/8"	13	17	-	56
T023402	1/4"	3/8"	F - OP	3/8"	11	17	-	48
3815154	3/8"	3/8"	St	3/8"	9	19	-	42

CUPLE PNEUMATICE PENTRU FURTUN

Cod	Denumire	Caracteristici	€/1 C
T024002	Cupla pentru furtun Ø8	G - 1/4	10,60
235808	Cupla pentru furtun Ø8	G - 3/8	10,60
245608	Cupla pentru furtun Ø8	St - 1/4	10,60
T0234019	Cupla pentru furtun Ø8	F - 1/4	12,20
235810	Cupla pentru furtun Ø10	G - 3/8	12,20



Cod	TIP RACORD	Ø FILET	TIP DE CUPLARE	A	B	CH	D	L
T024002	1/4"	8	G - MP	8	-	-	12	48
235808	3/8"	8	St	8	-	-	12	40
245608	1/4"	8	F - OP	8	-	-	12	51
T0234019	1/4"	8	G - MP	8	-	-	12	38
235810	3/8"	10	G - MP	10	-	-	12	40

DIVERSE

Cod	Denumire	€/1 C
TEFLON	Teflon 12 x 12	6,10
RACOR360	Cupla pivotanta 360° - 2 filetari 1/4	17,00
RACOR361	Cupla pivotanta 360° - 1 filetari 1/4 si 1 varf G 1/4	15,50
RACOR362	Cupla pivotanta 360° - 2 filetari 1/4	15,50

CUPLE PNEUMATICE

DULIE PENTRU FURTUN

Cod	Denumire	Caracteristici	€/1 C
304048	Dulie pentru furtun Ø 8	1/4	6,90
304032	Dulie pentru furtun Ø13	3/8	10,60

NIPLU

Cod	Denumire	Caracteristici	€/1 C
201088	Niplu filet exterior	1/8 tata x 1/8 tata	5,30
201044	Niplu filet exterior	1/4 tata x 1/4 tata	6,90
201033	Niplu filet exterior	3/8 tata x 3/8 tata	6,90
201022	Niplu filet exterior	1/2 tata x 1/2 tata	8,20

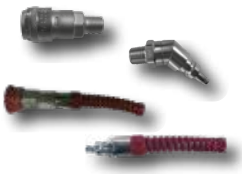
REDUCTII

Cod	Denumire	Caracteristici	€/1 C
203084	Reductie filet exterior/exterior	1/8 tata x 1/4 tata	8,20
203043	Reductie filet exterior/exterior	1/4 tata x 3/8 tata	8,20
203042	Reductie filet exterior/exterior	1/4 tata x 1/2 tata	8,20
209048	Reductie filet exterior/interior	1/4 tata x 1/8 mama	8,20
209034	Reductie filet exterior/interior	3/8 tata x 1/4 mama	8,20
209024	Reductie filet exterior/interior	1/2 tata x 1/4 mama	8,20
209012	Reductie filet exterior/interior	3/4 tata x 1/2 mama	15,50
205048	Reductie filet exterior/interior	1/4 tata x 1/8 tata	8,20

CUPLE Y, T

Cod	Denumire	Caracteristici	€/1 C
601044	Cupla Y	1/4 mufa mama	13,80
601033	Cupla Y	3/8 mufa mama	13,80
400044	Cupla T	1/4 fmufa mama	13,80
405044	Cupla T	1/4 mufa mama/mama/tata	13,80
602044	Cruce mufa mama	1/4 F	13,80

CUPLE DE INALTA PRESIUNE



Cod	Denumire	Caracteristici	€/1 A
TT05015	Pentru compresor	1/4 cupla mama	46,50
HN70264	Pentru masina de batut cuie	1/4 cupla tata	98,50
AH70002	Pentru furtun	Cupla mama	105,00
AH10389	Pentru furtun	Cupla tata	78,50

COLIERE

Cod	Denumire	Caracteristici	€/1 C
PBS90814	Colier	Ø 8 la 14	4,80
PBS91320	Colier	Ø 13 la 20	4,80

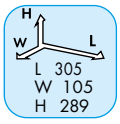
MASINI DE LEGAT FIER-BETON

MASINI DE LEGAT FIER-BETON

Masina de legat fier beton RB398S	**252**
Masina de legat fier beton RB441T	**253**
Masina de legat fier beton RB611T	**254**
Masina de legat fier beton RB401T-E	**255**

MASINA DE LEGAT FIER BETON RB398S

Mod. RB398S



14,4 V

- **4 Ah Li-ion**
- **Timp de incarcare: 65 min (100%)**
- **Temperatura de functionare -10°C - 40°C**
- **Pentru legaturi de Ø10mm x Ø10mm -> Ø16mm x Ø19mm**

- 0,8 sec/legatura
- 3 infasurari/legatura
- 95 m/rola
- 120 legaturi/rola
- diametrul sarmei: Ø 0,8
- 3500 legaturi/incarcare a bateriei

Cod **RB93401**

2 610 € A
+ DEEE 0.73 €

Livrata intr-o cutie cu 2 baterii si 1 incarcator

20 - 35 mm

Ideala pentru legarea armaturilor pe santierele constructiilor civile sau industriale, drumuri, sosele, autostrazi, poduri, cai ferate etc.

In procesul de fabricare a prefabricatelor din beton.

ROLE DE SARMA PENTRU RB398

Cod	Denumire			kg/	€/1 C	REP €
TW90514	Rola sarma Ø 0,8 netratata TW898	50	2 000	900	7,25	0,01
TW90516	Rola sarma Ø 0,8 galvanizata TW898-EG	50	2 000	900	7,70	0,01

ACCESORII

Baterie 14,4 V Li-ion 5 Ah

Cod **PJ99947**

276 € A
+ DEEE 0.30 €

Incarcator

Cod **RB90246**

391 € A
+ DEEE 0.06 €

Extensie pentru RB

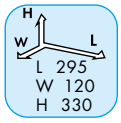
permite lucrul in picioare

Cod **EXTRB2**

408 € A

MASINA DE LEGAT FIER BETON RB441T

Mod. RB441T



14,4 V

- **4 Ah Li-ion**
- **Timp de incarcare : 30 min (90%) - 45 min (100%)**
- **Temperatura de functionare : -10°C à 40°C**
- **Pentru legaturi de Ø 10 mm x Ø 10 mm pana la Ø 22 mm x Ø 22 mm**

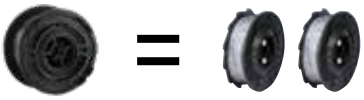
- 0,7 sec/legatura
- o legătura simplă cu doua fire de 1 mm
- 240 legaturi/rola
- diametrul sarmei: Ø 1,0 mm
- 2600 legaturi/incarcare a bateriei
- consum redus de sarma si strangere puternica

cod **RB94001**

3 652 € A
+ DEEE 0.73 €

Pana 44 mm

Livrata intr-o cutie cu 2 baterii si 1 incarcator



TW1061T = 2 x TW898

Ideala pentru legarea armaturilor pe santierele constructiilor civile sau industriale, drumuri, sosele, autostrazi, poduri, cai ferate etc.

In procesul de fabricare a prefabricatelor din beton.

ROLE DE SARMA PENTRU RB 441T

Code	Désignation			kg/	€/1 C	REP €
TW90530	Ø 1,0 din otel netratat TW1061T	30	1 440	600	12,10	0,02
TW90531	Ø 1,0 din otel galva TW1061T-EG	30	1 440	600	14,10	0,02
TW90532	Ø 1,0 din poliester TW1061T-PC	30	1 440	600	29,50	0,04
TW90536	Ø 1,0 din otel INOX TW1061T	30	1 440	600	37,80	0,02

ACCESORII

Baterie 14,4 V Li-ion 5 Ah

Cod **PJ99947**

276 € A
+ DEEE 0.30 €

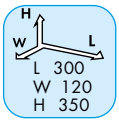
Incarcator

Cod **RB90246**

391 € A
+ DEEE 0.06 €

MASINA DE LEGAT FIER BETON RB655A

Mod. RB611T



14,4 V

- **4 Ah NiMh**
- **Timp de incarcare : 45 min (90%)**
- **Pentru legaturi de Ø16mm x Ø16mm pana la Ø32mm x Ø29mm**

- 0.7 sec/legatura
- 1 infasurare/legatura
- 95 m/rola
- 240 legaturi/rola
- diametrul sarmei: Ø 1 x2
- 4000 legaturi/incarcare a bateriei

Cod **RB94002**

4 021 € A

+ DEEE 0.73 €

Livrata intr-o cutie cu 2 baterii si 1 incarcator

Ideala pentru legarea armaturilor pe santierele constructiilor civile sau industriale, drumuri, sosele, autostrazi, poduri, cai ferate etc.

In procesul de fabricare a prefabricatelor din beton.

ROLE DE SARMA PENTRU RB655A

Cod	Denumire			kg/	€/1 C	REP €
TW90530	Ø 1,0 din otel netratat TW1061T	30	1 440	600	12,10	0,02
TW90531	Ø 1,0 din otel galva TW1061T-EG	30	1 440	600	14,10	0,02
TW90532	Ø 1,0 din poliester TW1061T-PC	30	1 440	600	29,50	0,04
TW90536	Ø 1,0 din otel INOX TW1061T	30	1 440	600	37,80	0,02

ACCESORII

Baterie 14,4 V Li-ion 5 Ah

Cod **PJ99947**

276 € A

+ DEEE 0.30 €

Incarcator

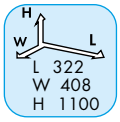
Cod **RB90246**

391 € A

+ DEEE 0.06 €

MASINA DE LEGAT FIER BETON RB401T-E

Mod. RB401T-E



14,4 V

- 4 Ah Li-ion
- Timp de incarcare : 30 min (90%) - 45 min (100%)
- Temperatura de functionare : -10°C à 40°C
- Pentru legaturi de Ø 10 mm x Ø 10 mm pana la Ø 20 mm x Ø 20 mm

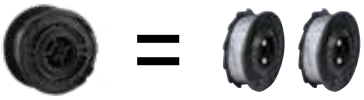
- 0,7 sec/legatura
- o legătura simplă cu doua fire de 1 mm
- 240 legaturi/rola
- diametrul sarmei: Ø 1,0 mm
- 2600 legaturi/incarcare a bateriei
- consum redus de sarma si strangere puternica

cod **RB94005**

5 220 € A
+ DEEE 0.87 €

Pana 40 mm

Livrata intr-o cutie cu 2 baterii si 1 incarcator



TW1061T = 2 x TW898

Ideala pentru legarea armaturilor pe santierele constructiilor civile sau industriale, drumuri, sosele, autostrazi, poduri, cai ferate etc.

In procesul de fabricare a prefabricatelor din beton.

ROLE DE SARMA PENTRU RB 441T

Cod	Denumire			kg/	€/1 C	REP €
TW90530	Ø 1,0 din otel netratat TW1061T	30	1 440	600	12,10	0,02
TW90531	Ø 1,0 din otel galva TW1061T-EG	30	1 440	600	14,10	0,02
TW90532	Ø 1,0 din poliester TW1061T-PC	30	1 440	600	29,50	0,04
TW90536	Ø 1,0 din otel INOX TW1061T	30	1 440	600	37,80	0,02

ACCESORII

Baterie 14,4 V Li-ion 5 Ah

Cod **PJ99947**

276 € A
+ DEEE 0.30 €

Incarcator

Cod **RB90246**

391 € A
+ DEEE 0.06 €

CONDITII GENERALE DE VANZARE

I. Obiectul Contractului
1.1 Vanzatorul se obliga sa vanda iar cumparatorul se obliga sa cumpere marfurile in sortimentele, cantitatile, calitatea si preturile prevazute in anexe (Comanda de materiale, Factura), care fac parte integranta din prezentul contract.
1.2 Cheltuielile de livrare a marfurilor (expediere, incarcare-descarcare, manipulare, transport si altele) se suporta de:
1.2.1 Vanzator in cazul in care valoarea facturii depaseste suma de 2.000 RON + TVA sau 7.000 RON + TVA exclusiv in cazul cuielor in bobine.
1.2.2 Cumparator in cazul in care valoarea facturii nu depaseste suma de 2.000 RON + TVA sau 7.000 RON + TVA in cazul cuielor in bobine.

II. Receptia si acceptarea marfurilor
2.1 Cumparatorul are dreptul sa refuze marfurile deteriorate sau sa semnaleze eventualele lipsuri in termen de 48 de ore de la data primirii lor si sa ceara inlocuirea lor, iar vanzatorul are obligatia sa inlocuiasca bunurile deteriorate sau necorespunzatoare calitativ si sa completeze lipsurile cantitative constatate cu ocazia receptiei.
2.2 Refuzul unor marfuri nu-l scuteste pe cumparator de obligatia de a plati marfurile pe care nu le refuza sau de a executa si celelalte obligatii contractuale.
2.3 Cheltuielile efectuate cu inlocirea marfurilor constatate cu ocazia receptiei ca fiind lipsa, deteriorate sau necorespunzatoare cantitativ se suporta de catre vanzator.

II. Garantii
3.1 Vanzatorul garanteaza ca marfurile care fac obiectul prezentului contract sunt in concordanta cu standardele de calitate in vigoare
3.2 Vanzatorul garanteaza contra evictiunii si a viciilor ascunse ale marfurilor.

IV. Drept de proprietate.
4.1 Proprietatea marfurilor vandute va fi transferata cumparatorului dupa ce acesta va efectua plata completa
4.2 Cumparatorul se angajeaza sa nu revanda sau sa nu modifice marfa primita atat timp cat nu va achita integral pretul

V. Plata pretului
5.1 Cumparatorul va plati suma inscrisa pe FACTURA EMISA DE VANZATOR reprezentand contravaloare marfurilor comandate, conform scadentei prevazute pe factura.
5.2 Pentru orice intarziere de plata/livrare cumparatorul/vanzatorul trebuie sa plateasca o penalizare de 0,5% pe zi din suma datorata consemnand faptul ca valoarea penalitatilor poate depasi valoarea creantei.

VI. Clauze de validitate
6.1 Rezilierea totala sau partiala a clauzelor contractului nu are nici un efect asupra obligatiilor deja scadente intre parti.
6.2 Prevederile alineatului precedent nu sunt de natura sa inlature raspunderea partii care, din vina sa, a determinat incetarea contractului.

VII. Incetarea contractului
7.1 Prezentul contract inceteaza de plin drept, fara a mai fi necesara interventia unui/unei tribunal arbitral/instante judecatoresti, in cazul in care una dintre parti:
7.1.1 Nu isi executa una dintre obligatiile esentiale enumerate la pct.V din prezentul contract
7.1.2 Este declarata in stare de incapacitate de plati sau a fost declansata procedura de insolventa, lichidare(faliment) inainte de inceperea executarii prezentului contract
7.1.3 Cesioneaza drepturile si obligatiile sale prevazute de prezentul contract fara acordul celeilalte parti
7.1.4 Isi incalca vreuna dintre obligatiile sale dupa ce a fost avertizata porintr-o notificare scrisa, ca o noua nerespectare acestora va duce la rezolutiunea/rezilierea prezentului contract.
7.2 Partea care invoca o cauza de incetare a prevederilor prezentului contract o va notifica celeilate parti in scris, cu cel putin 7 zile inainte de data la care urmeaza sa-si produca efectele.
7.3 Rezilierea prezentului contract nu va avea nici-un efect asupra obligatiilor deja existente intre cele doua parti.

VIII. Forta majora
8.1 Niciuna dintre partile contractante nu raspunde de neexecutarea la termen si/sau de executarea in mod necorespunzator - total sau partial – a oricarei obligatii care ii revine in baza prezentului contract, daca neexecutarea sau executarea necorespunzatoare a obligatiei respective a fost cauzata de forta majora, asa cum este definita de lege.
8.2 Partea care invoca forta majora este obligata sa notifice celeilalte parti, in termen de 2 zile, producerea evenimentului si sa ia toate masurile posibile in vederea limitarii consecintelor lui.
8.3 Daca in termen de 2 zile de la producere, evenimentul respectiv nu inceteaza, partile au dreptul sa-si notifice incetarea de plin drept a prezentului contract fara ca vreuna din ele sa pretinda daune interese.

IX. Notificari
9.1 In acceptiunea partilor contractante, orice notificare adresata in scris de una dintre acestea celeilalte este valabil indeplinita daca va fi transmisa la adresa adresa/sediul prevazut in partea introductiva a prezentului contract(pe Factura)
9.2 In cazul in care notificarea se face pe cale postala, ea va fi transmisa prin scrisoare recomandata, cu confirmare de primire(AR) si se considera primita de destinatar la data mentionata de oficiul postal primitor pe aceasta confirmare.
9.3 Daca notificarea se trimite prin fax, ea se considera primita in prima zi lucratoare dupa cea in care a fost expediata.
9.4 Notificarile verbale nu se iau in considerare de nici una dintre parti, daca nu sunt confirmate, prin intermediul uneia dintre modalitatile prevazute la alineatele precedente.

X. Litigii
10.1 In cazul in care rezolvarea neintelegerilor nu este posibila pe cale amiabila, ele vor fi supuse spre solutionare instantei de judecata competenteadica Tribunalul Brasov.

XI. Clauze finale
11.1 Modificarea prezentului contract se face numai prin act aditional incheiat intre partile contractante
11.2 Prezentul contract, impreuna cu anexele sale care fac parte integranta din cuprinsul sau, reprezinta vointa partilor si inlatura orice alta intelegere verbala dintre acestea, anterioara sau ulterioara incheierii lui.
11.3 In cazul in care partile isi incalca obligatiile lor, neexercitarea de partea care sufera vreun prejudiciu a dreptului de a cere executarea intocmai sau prin echivalent banesc a obligatiei respective nu inseamna ca ea a renuntat la acest drept al sau.

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