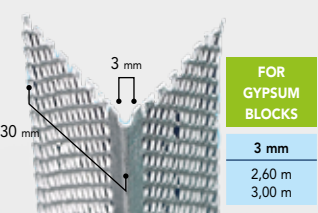
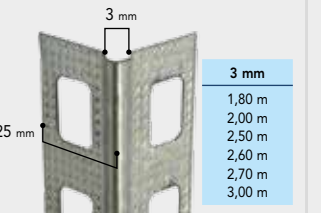
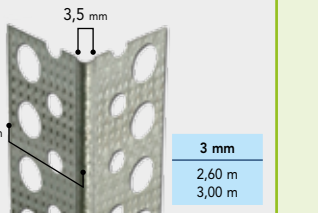
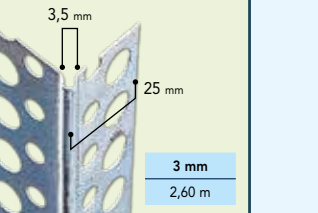
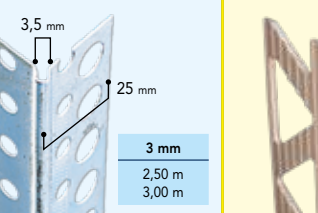
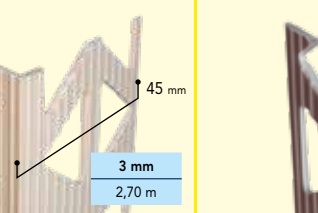
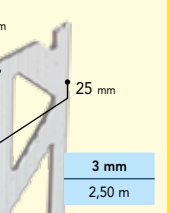
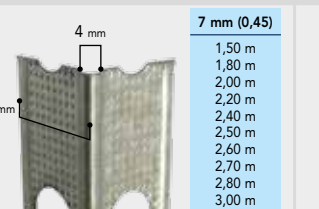
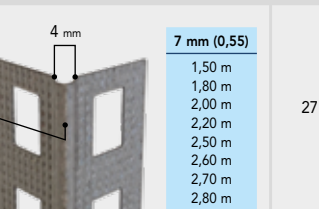
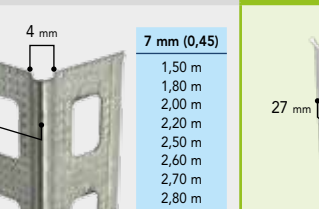
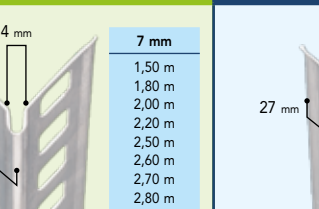
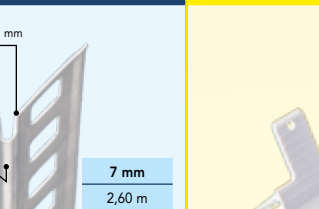
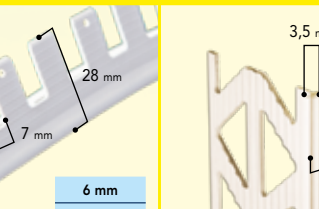
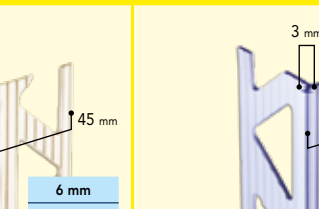
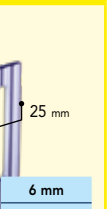
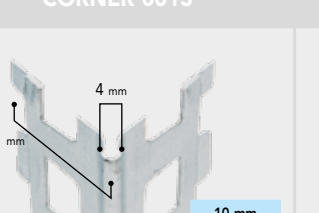
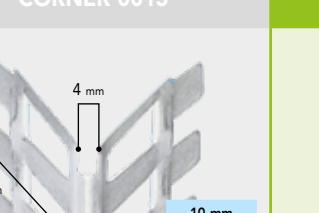
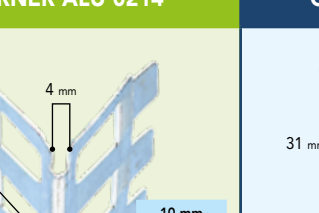
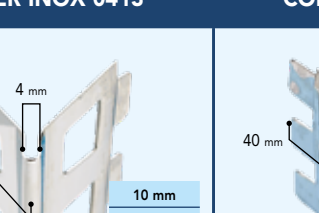
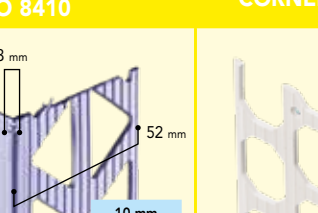
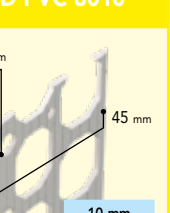
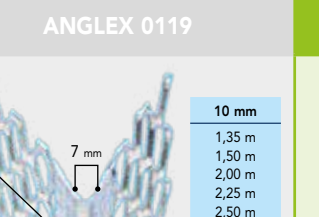
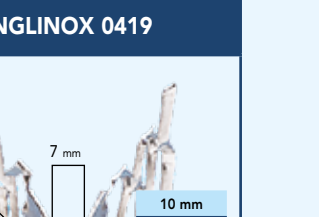
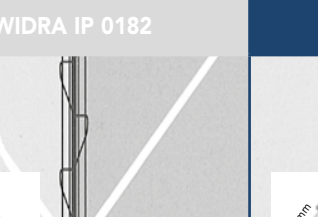
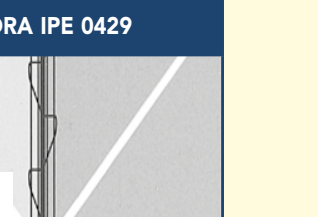
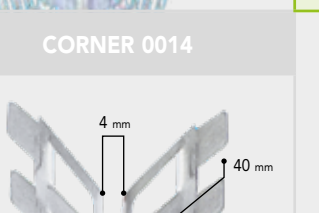
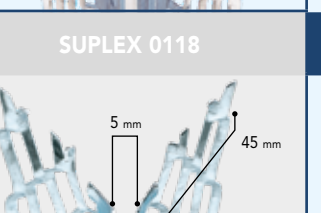
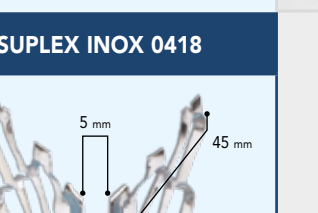
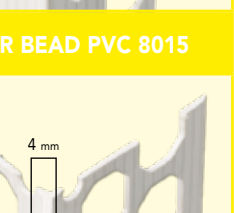
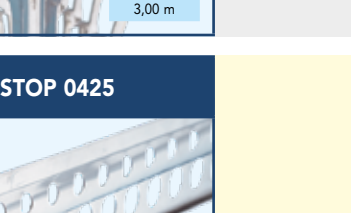
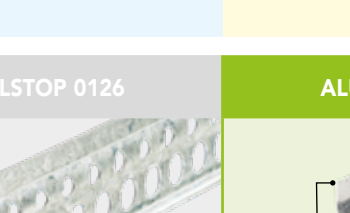
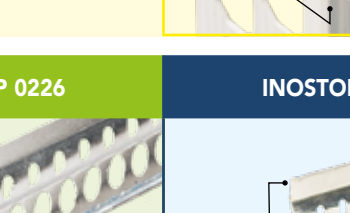
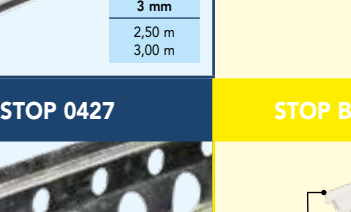
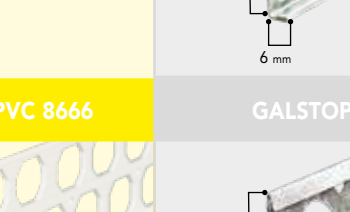
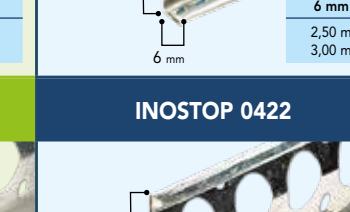
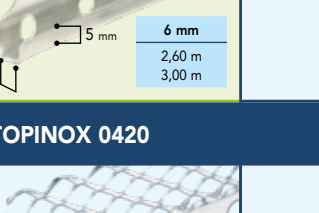
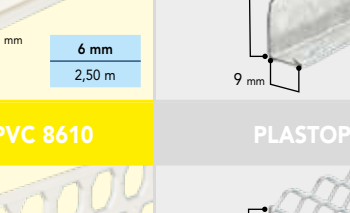
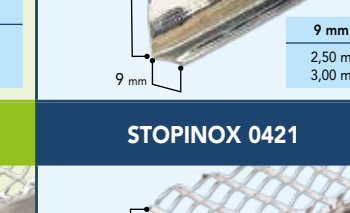
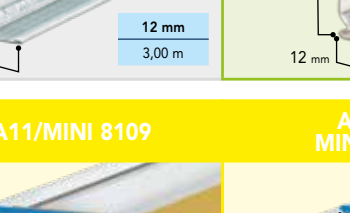
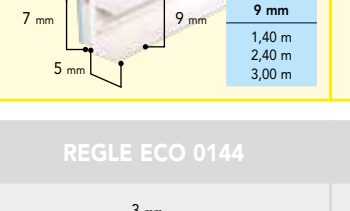
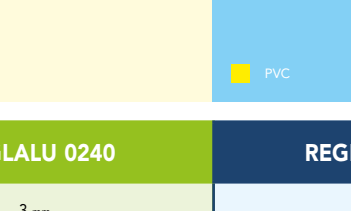
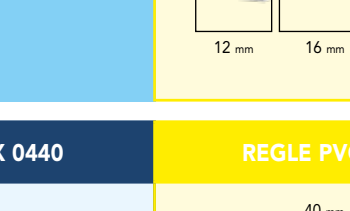
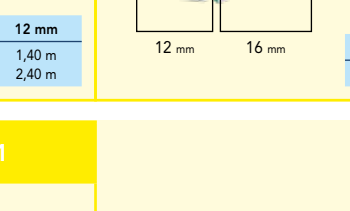
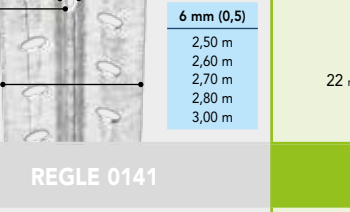
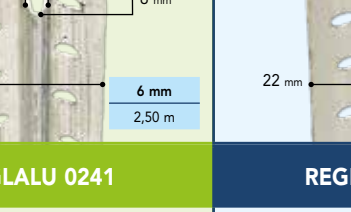
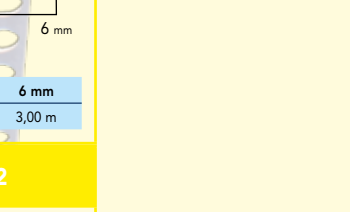
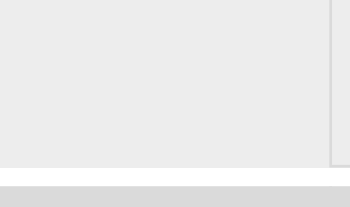
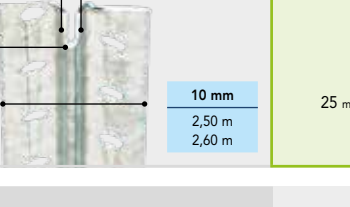
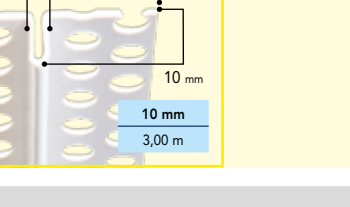
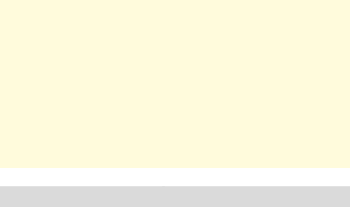
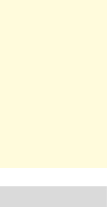
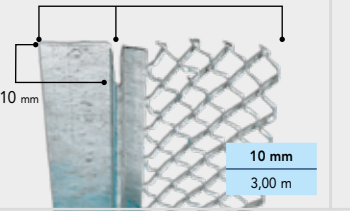
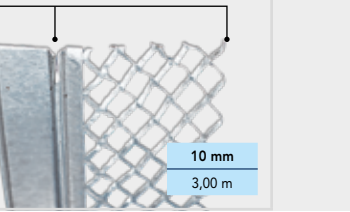
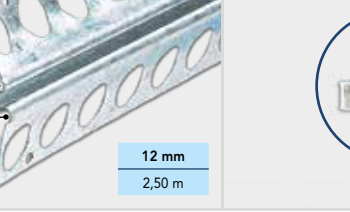
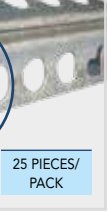
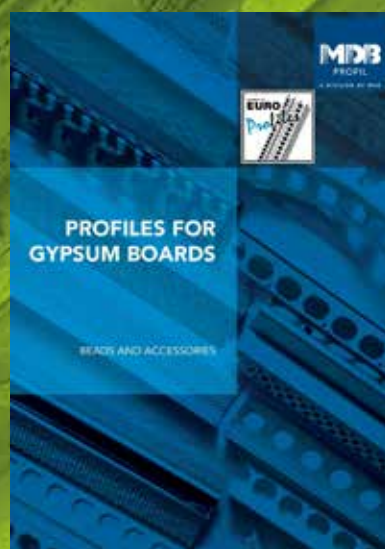


CORNER BEADS GALVANISED OR ALUZINC ALUMINIUM STAINLESS STEEL PVC	MINIMESH 0131  3 mm 30 mm FOR GYPSUM BLOCKS 3 mm 2,60 m 3,00 m	MINI PERCAR PRO 0137  3 mm 25 mm 3 mm 1,80 m 2,00 m 2,50 m 2,60 m 2,70 m 3,00 m	MINIGYP PRO 0111  3,5 mm 25 mm 3 mm 2,60 m 3,00 m	MINIGYP ALU 0211  3,5 mm 25 mm 3 mm 2,60 m	MINIGYP INOX 0411  3,5 mm 25 mm 3 mm 2,50 m 3,00 m	CORNER BEAD PVC ECO 8403  45 mm 3 mm 2,70 m	CORNER BEAD PVC ECO INTER 8433  3 mm 25 mm 3 mm 2,50 m			
	PERGY PRO 0132  4 mm 27 mm 7 mm (0,45) 1,50 m 1,80 m 2,00 m 2,20 m 2,40 m 2,50 m 2,60 m 2,70 m 2,80 m 3,00 m 3,50 m	PERCAR PRO 0139  4 mm 27 mm 7 mm (0,55) 1,50 m 1,80 m 2,00 m 2,20 m 2,50 m 2,60 m 2,70 m 2,80 m 3,00 m	PERCAR PRO 0138  4 mm 27 mm 7 mm (0,45) 1,50 m 1,80 m 2,00 m 2,20 m 2,50 m 2,60 m 2,70 m 2,80 m 3,00 m	PERCAR ALU 0238  4 mm 27 mm 7 mm 1,50 m 1,80 m 2,00 m 2,20 m 2,50 m 2,60 m 2,70 m 2,80 m 3,00 m	PERCAR INOX 0438  4 mm 27 mm 7 mm 2,60 m 3,00 m	RONDO GYP PVC 8207  28 mm 7 mm 6 mm 3,00 m	CORNER BEAD PVC ECO 8406  3,5 mm 45 mm 6 mm 2,70 m	CORNER BEAD PVC ECO INTER 8466  3 mm 25 mm 6 mm 2,50 m		
	CORNER 0013  4 mm 31 mm 10 mm 3,00 m	CORNER 0015  4 mm 40 mm 10 mm 3,00 m	CORNER ALU 0214  4 mm 40 mm 10 mm 3,00 m	CORNER INOX 0413  4 mm 31 mm 10 mm 2,50 m 3,00 m	CORNER INOX 0415  4 mm 40 mm 10 mm 2,50 m 3,00 m		CORNER BEAD PVC ECO 8410  3 mm 52 mm 10 mm 2,70 m	CORNER BEAD PVC 8010  3 mm 45 mm 10 mm 2,50 m		
	ANGLEX 0119  7 mm 30 mm 10 mm 1,35 m 1,50 m 2,00 m 2,25 m 2,50 m 2,60 m 2,75 m 3,00 m	ANGLALU 0219  7 mm 30 mm 10 mm 2,50 m 3,00 m	ANGLINOX 0419  7 mm 30 mm 10 mm 2,50 m 3,00 m		WIDRA IP 0182  31 mm 10 mm 2,95 m	WIDRA IPE 0429  31 mm 10 mm 2,95 m		CORNER BEAD PVC 8011  3 mm 35 mm 10 mm 2,50 m		
CORNER 0014  4 mm 40 mm 15 mm 3,00 m		SUPLEX 0118  5 mm 45 mm 15 mm 3,00 m	SUPLEX INOX 0418  5 mm 45 mm 15 mm 3,00 m				CORNER BEAD PVC 8015  4 mm 55 mm 15 mm 2,50 m			
STOP PROFILES GALVANISED OR ALUZINC ALUMINIUM STAINLESS STEEL PVC	GALSTOP 0120  27 mm 3 mm 2,50 m 3,00 m	ALUSTOP 0220  27 mm 3 mm 2,50 m 3,00 m	INOSTOP 0425  27 mm 3 mm 2,50 m 3,00 m		GALSTOP 0126  27 mm 6 mm 2,50 m 3,00 m	ALUSTOP 0226  27 mm 6 mm 2,50 m 3,00 m	INOSTOP 0426  27 mm 6 mm 2,50 m 3,00 m			
	GALSTOP COLOR 0627  40 mm 6 mm 2,60 m	GALSTOP 0127  40 mm 6 mm 2,60 m 3,00 m	ALUSTOP 0227  40 mm 6 mm 2,60 m 3,00 m	INOSTOP 0427  40 mm 6 mm 2,60 m 3,00 m	STOP BEAD PVC 8666  37 mm 6 mm 2,50 m	GALSTOP 0122  37 mm 9 mm 2,50 m 3,00 m	ALUSTOP 0222  37 mm 9 mm 2,50 m 3,00 m	INOSTOP 0422 37 mm 9 mm 2,50 m 3,00 m		
		PLASTOP 0123  66 mm 9 mm 2,50 m 2,75 m 3,00 m	STOPINOX 0420  66 mm 9 mm 3,00 m	STOPINOX 0423  55 mm 10 mm 3,00 m	STOP BEAD PVC 8610  37 mm 10 mm 3 mm 2,50 m	PLASTOP 0124  59 mm 12 mm 3,00 m	STOP ALU 0224  59 mm 12 mm 3,00 m	STOPINOX 0421 59 mm 12 mm 3,00 m		
	PVC WINDOW PROFILES PVC	PROFI INTER PRO 8166  14 mm 5 mm 6 mm 1,40 m 2,40 m 3,00 m	PROFI INTER ECO LIPPE 8866  14 mm 7 mm 4 mm 6 mm 1,40 m 2,40 m 3,00 m		APU RANGE PVC				APU A11/MINI 8109  5 mm 9 mm 13 mm 9 mm 1,40 m 2,40 m	APU A11 +/- MINI PLUS 8138  5 mm 9 mm 16 mm 9 mm 1,40 m 2,50 m
PROFI MINI PRO 8108  14 mm 7 mm 9 mm 1,40 m 2,40 m 3,00 m		PROFI MINI LIPPE 8888  13 mm 7 mm 5 mm 9 mm 1,40 m 2,40 m 3,00 m		APU A13/MIDI 8112  6 mm 12 mm 16 mm 12 mm 1,40 m 2,40 m					APU A13 +/- MIDI PLUS 8142  6 mm 12 mm 16 mm 12 mm 1,40 m 2,50 m	
GUIDING PROFILES GALVANISED OR ALUZINC ALUMINIUM STAINLESS STEEL PVC	REGLE ECO 0144  3 mm 6 mm 22 mm 6 mm (0,4) 2,50 m 2,60 m 2,70 m 2,80 m 3,00 m	REGLE 0140  3 mm 6 mm 22 mm 6 mm (0,5) 2,50 m 2,60 m 2,70 m 2,80 m 3,00 m	REGLALU 0240  3 mm 6 mm 22 mm 6 mm 2,50 m	REGLINOX 0440  3 mm 6 mm 22 mm 6 mm 2,50 m	REGLE PVC 8031  40 mm 3 mm 6 mm 6 mm 3,00 m					
		REGLE 0141  3 mm 10 mm 25 mm 10 mm 2,50 m 2,60 m	REGLALU 0241  3 mm 10 mm 25 mm 10 mm 2,50 m 2,60 m 3,00 m	REGLINOX 0441  3 mm 10 mm 25 mm 10 mm 2,50 m	REGLE PVC 8032  40 mm 3 mm 10 mm 10 mm 3,00 m					
SHADOWLINE PROFILES GALVANISED OR ALUZINC	CADERSTOP L 0152  20 mm 45 mm 10 mm 10 mm 3,00 m	CADERSTOP U 0153  20 mm 45 mm 10 mm 10 mm 3,00 m		SPECIAL PROFILES GALVANISED OR ALUZINC				CADERFIX 0155  22 mm 12 mm 12 mm 2,50 m	CADER RACCORD 0156  20 PIECES/ PACK	CADER CLIPS 0157  25 PIECES/ PACK
MOVEMENT BEADS GALVANISED OR ALUZINC STAINLESS STEEL PVC	DILAT PVC 8503  57 mm 25 mm 3 mm 3 mm 2,50 m	DILAT PVC 8506  57 mm 25 mm 6 mm 6 mm 2,50 m	DILATINOX 2404  65 mm 27 mm 8 mm 8 mm 3,00 m		DILATGAL 2001  142 mm 66 mm 10 mm 10 mm 3,00 m	DILATINOX 2401  142 mm 66 mm 10 mm 10 mm 3,00 m	DILAT PVC 8510  57 mm 25 mm 10 mm 10 mm 2,50 m			



DISCOVER ALSO OUR OTHER DOCUMENTATIONS AND PRODUCT CATALOG



PROFILES FOR INTERNAL PLASTERING

BEADS AND ACCESSORIES

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2021

ACCESSORIES FOR INTERNAL PLASTERING

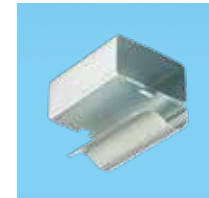
GUARANTEE: We guarantee the impeccable quality of the raw materials used in the manufacture of our sections/extensions for plaster (275 g galvanised Sendzimir, AZ 150 Aluzinc, aluminium, AISI 304 stainless steel and PVC). However, we are unable to guarantee resistance against corrosion for our sections. In fact, the chemical and physical properties of sections on the current market are diverse and come under the liability of their manufacturers. This is why you should always ask the plaster manufacturer about the compatibility of their product with the material of the section to be used. In order to avoid any problem with corrosion, we advise the use of coated aluminium, PVC or AISI 304 stainless steel sections in extreme damp conditions (houses in wooded areas, bathrooms, etc.) or where drying the plaster takes a long time (poor ventilation of the premises or during winter and autumn).

NB : - To avoid sporadic rust, do not use galvanised tools or accessories with stainless steel sections.
- Always store the sections in a dry, sheltered place.

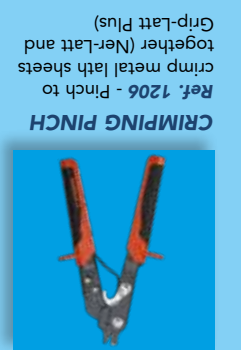
TECHNICAL ASSISTANCE: Samples of our sections, technical files or fitting instructions are available on request and free of charge from your distributor, who can also, if necessary, put you in touch with our technical sales representatives.

NB: Please ensure that you refer to current documentation which cancels and replaces documents on sections for plasters produced previously (see date on the reverse).

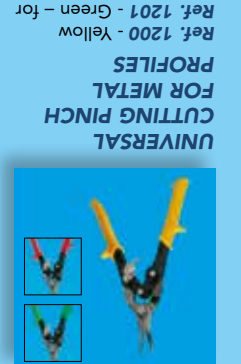
Ref. 1013 - Tool for the fixing of metal lath or gypsum boards on steel structure



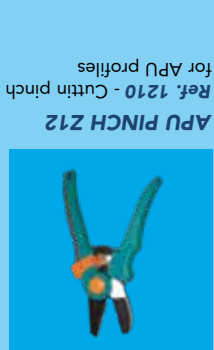
DIVERS



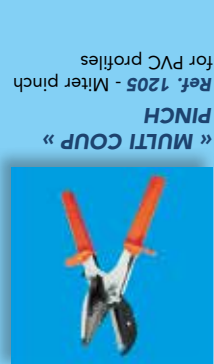
Ref. 1206 - Pinch to crimp metal lath sheets together (Ner-Latt and Grip-Latt Plus)



Ref. 1200 - Yellow PROFILS FOR METAL CUTTING PINCH



Ref. 1205 - Miter pinch for PVC profiles



Ref. 1201 - Green - for left cuts

PINCH FOR PROFILES

Ref. 1206 - Pinch to crimp metal lath sheets together (Ner-Latt and Grip-Latt Plus)



Ref. 1205 - Miter pinch for PVC profiles

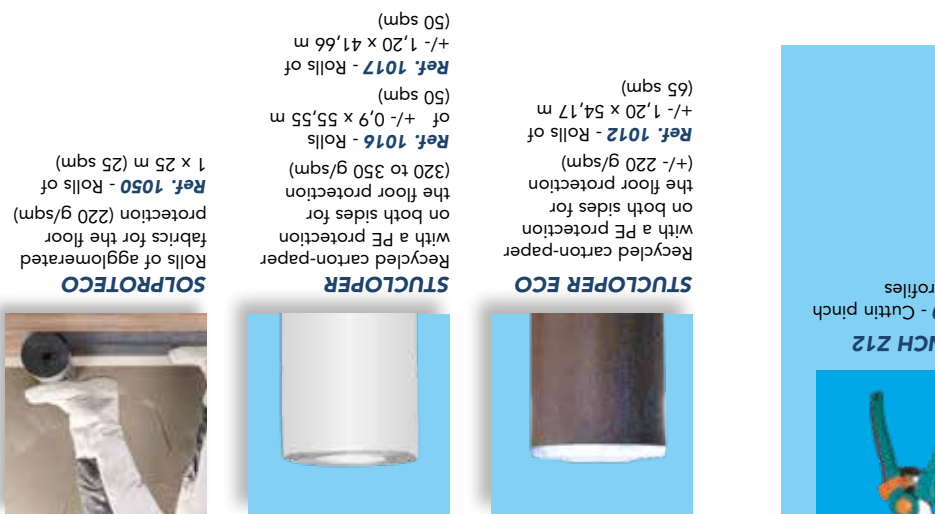


Ref. 1201 - Green - for left cuts

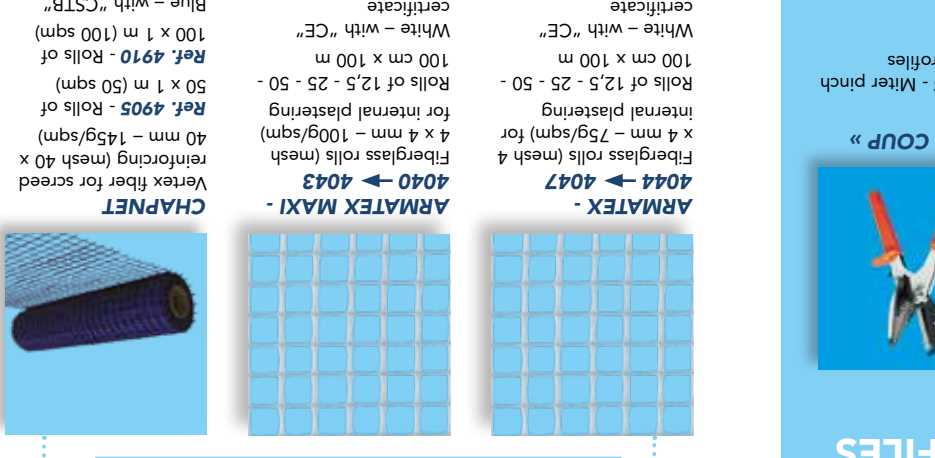
PINCH FOR PROFILES



BUILDING CHEMISTRY



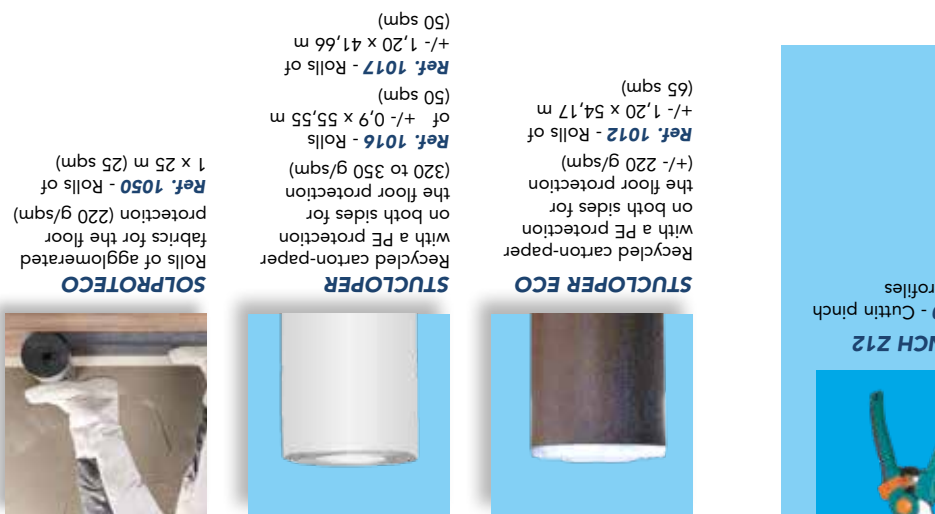
STUCLOPER ECO
Recycled carton-paper with a PE protection on both sides for the floor protection (320 to 350 g/sqm)
Ref. 1016 - Rolls of +/- 0,9 x 55,55 m
Ref. 1017 - Rolls of +/- 1,20 x 41,66 m (50 sqm)



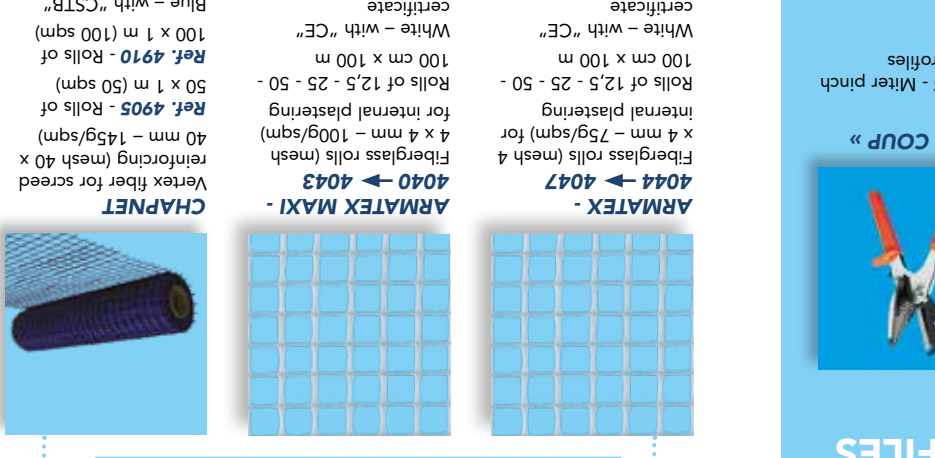
FIBERGLASS

STUCLOPER
Recycled carton-paper with a PE protection on both sides for the floor protection (220 g/sqm)
Ref. 1050 - Rolls of +/- 0,9 x 55,55 m
Ref. 1051 - Rolls of +/- 1,20 x 41,66 m (50 sqm)

BUILDING CHEMISTRY



STUCLOPER
Recycled carton-paper with a PE protection on both sides for the floor protection (220 g/sqm)
Ref. 1050 - Rolls of +/- 0,9 x 55,55 m
Ref. 1051 - Rolls of +/- 1,20 x 41,66 m (50 sqm)



FIBERGLASS

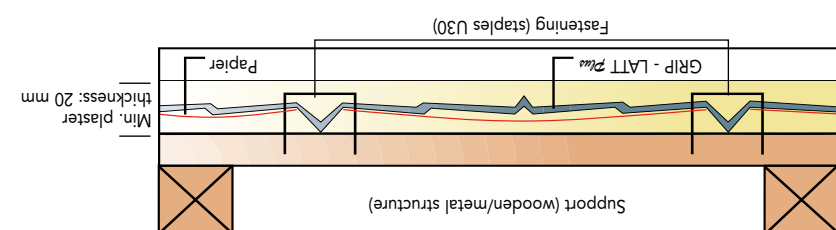
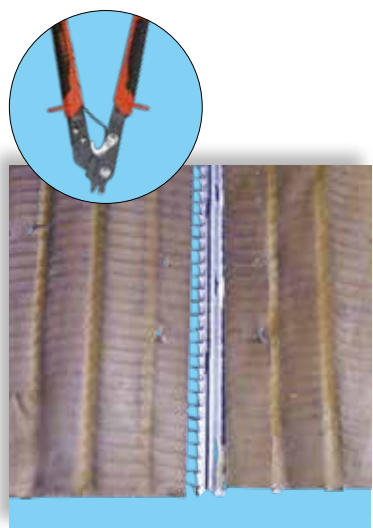
METAL LATHS

ADVANTAGES OF METAL LATHS

- STRENGTH** : stable support for an easy « pulling » of the plaster after the projection.
- LIGHTNESS** : easy to handle in the working place (27 kg/pack).
- GRIP** : 6000 ribs/sqm to limit the risk of cracking after the drying of the plaster.
- ECONOMY** : very few superposition of the material when fixing the metal lath on the support.
- EFFICIENCY** : less labour cost. 2nd layer can be applied the same day.
- SPEED** : faster plastering and drying.
- RIGIDITY** : lights and other accessories can be fixed in the ceiling when the installation has dried.

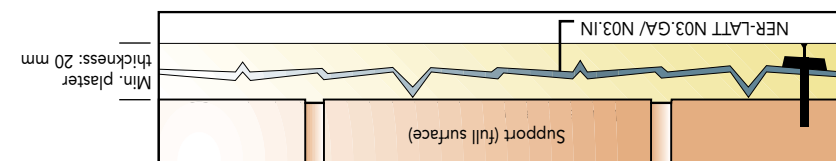
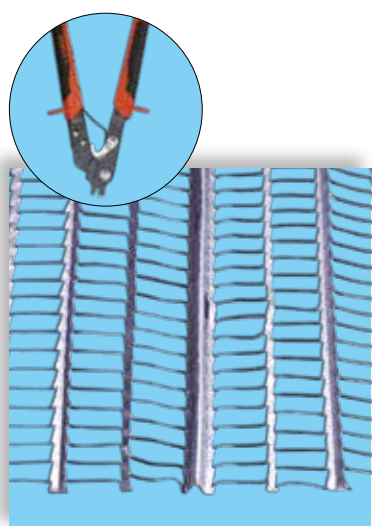
AMAZING FIRE RESISTANCE

The fire resistance certificates (more than 3 hours fire resistance) are available on request by your local dealer.



Product description
Grip-Latt Plus is a metal lath made of aluzinc steel (AZ 150) with a thickness of 0,3 mm. Grip-Latt Plus comes in sheets of 2500 x 600 mm made up of perforated main ribs 10 mm high and small longitudinal ribs spaced every 10 cm which give the lath all its rigidity. These ribs are interconnected by a network of metal strips obtained by deployment. This lath is lined with strips of special paper which cover the sheet while leaving a free space of +/- 2 mm on either side of the main ribs. This free space makes it possible to see the framework on which the Grip-Latt Plus must be fixed. The Grip-Latt Plus offers 6000 attachment points per sqm. This support is used on wooden/metal structure, with traditional plasters, thermal or acoustic insulating plasters, or for fire resistance.

Min. plaster thickness: 20 mm (2 layers).
Ref. 1013 - Packs of 15 sheets of 0,6 x 2,5 m (22,5 sqm)
Theoretical weight: 1,20 kg/sqm



Product description
Ner-Latt is a metal lath made of aluzinc steel (AZ 150) or stainless steel (AISI 304) with a thickness of 0,3 mm. Ner-Latt comes in sheets of 2500 x 600 mm made up of perforated main ribs 10 mm high and small longitudinal ribs spaced every 10 cm which give the lath all its rigidity. These ribs are interconnected by a network of metal strips obtained by deployment. The Ner-Latt offers 6000 attachment points per sqm. This support is used on full surfaces (walls, concrete, insulation plates, thermal or acoustic insulating plasters, or for fire resistance).

Min. plaster thickness: 20 mm (2 layers).
Ref. 1013 - Packs of 15 sheets of 0,6 x 2,5 m (22,5 sqm)
Ref. 1014 - Packs of 10 sheets of 0,6 x 2,5 m (15 sqm)
Theoretical weight: 1,13 kg/sqm

NER-LATT N03.GA 6100 (ALUZINC) /N03.IN 6400 (STAINLESS STEEL AISI 304)

GRIP-LATT Plus 6000 (ALUZINC)