

PLASTER THICKNESS		BEADS FOR RENDERING (OUTSIDE THE BUILDING)									
		CORNER BEADS				PVC RANGE	STOP- & FINISHING BEADS				
		ALUMINIUM	STAINLESS STEEL 304	GALVANISED + PVC		ALUMINIUM	STAINLESS STEEL 304	GALVANISED + PVC			
10 to 12 mm (min.)			CORNER INOX 0413 	CORNER PVC 2113 	CORNER BEAD PVC 8010 / GREY 9010 / BEIGE 9012 	ALUSTOP 0222 	INOSTOP 0422 	REND PERFO PVC 2006 			
				PERFOR PVC 2112 	CORNER BEAD PVC 8011 / GREY 9011 / BEIGE 9013 	ALUSTOP COLOR 9922 	STOPINOX 0420 	GALSTOP PVC 2004/ GALSTOP PVC COLOR 9160 			
		CORNER ALU 0214 	CORNER INOX 0415 	CORNER PVC 2115/ CORNER PVC COLOR 9115 	DILAT PVC 8510 GREY 9510 / BEIGE 9511 	ALUSTOP 0262 	INOSTOP 0462 	REND PVC 2008 			
		CORNER ALU COLOR 9914 		CORNER RONDO PVC 2110/ CORNER RONDO PVC COLOR 9110 	STOP BEAD PVC 8610 GREY 9610 / BEIGE 9611 		STOPINOX 0423 	STOP PVC 2012 			
				SORTEX PVC 2011 	REND BEAD PVC 8710 GREY 9710 / BEIGE 9711 	STOPALU 0224 	STOPINOX 0421 				
					CORNER BEAD PVC ECO 8410 	REGLALU 0241 	DILATINOX 2401 / 2402 DILATINOX COLOR 9401 / 9402 	2 in 1 DILATGAL 2001 / 2002 / 2003 DILATGAL COLOR 9001 / 9002 / 9003 			
					APU A13 MIDI 8112 APU A14 UNIVERSAL 8115 		REGLINOX 0441 				
	15 to 20 mm (min.)			CORNER PVC 2114/ CORNER PVC COLOR 9114 	PROFI MAXI 8116 				GALSTOP PVC 2005 / 2170 		
					CORNER BEAD PVC 8015 GREY 9015 / BEIGE 9016 				GALSTOP PVC COLOR 9160 / 9165 		
					STOP BEAD PVC 8615 GREY 9615 / BEIGE 9616 				REND PERFO PVC 2007 / 2171 		
		SUPLEX INOX 0418 	SUPLEX PVC 2118 	REND BEAD PVC 8715 GREY 9715 / BEIGE 9716 		STOPINOX 0424 	STOP PVC 2013 / 2014 				
				DILAT PVC 8515 GREY 9515 / BEIGE 9516 			REND PVC 2009 / 2010 				

PROFILES FOR EXTERNAL RENDERING

BEADS AND ACCESSORIES



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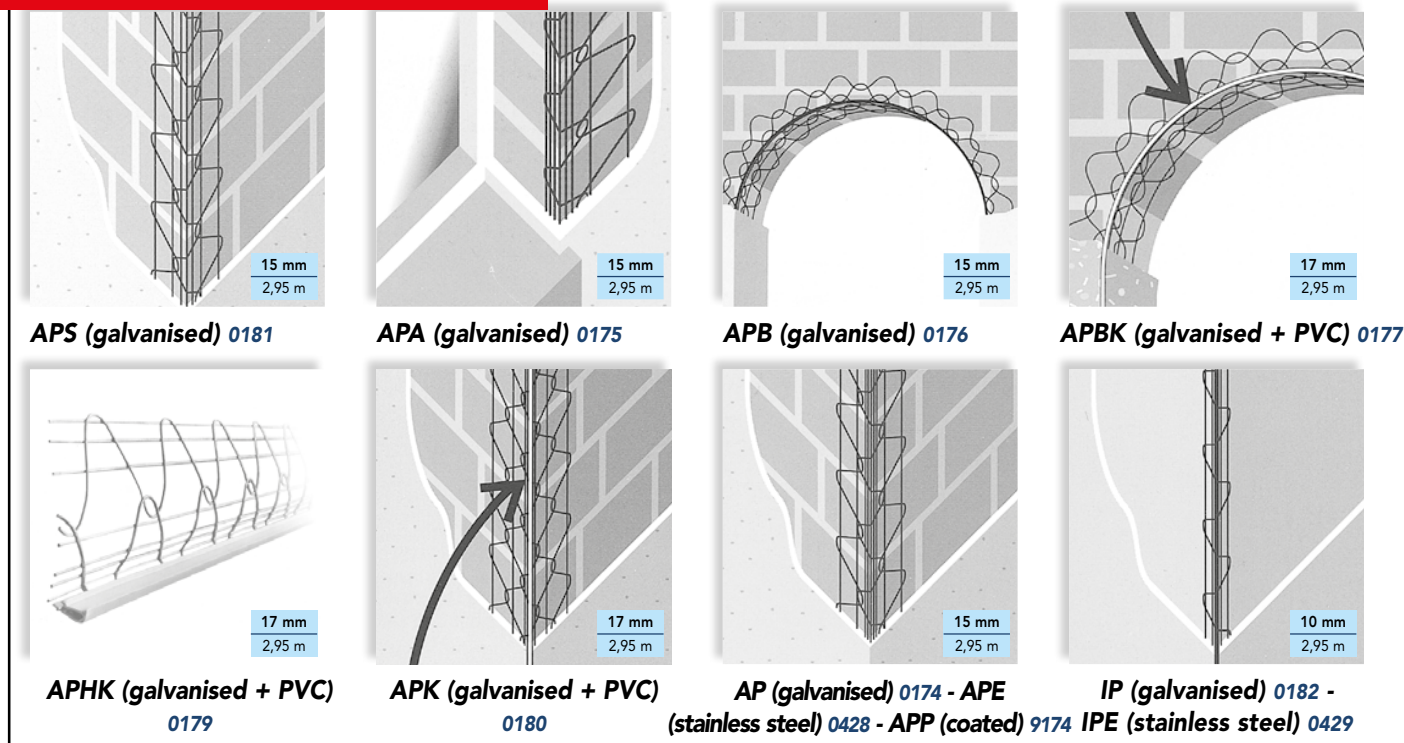
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WIDRA® RANGE



"MULTI COUP" PINCH
Ref. 1205 - Cutting pinch for PVC and APU profiles.



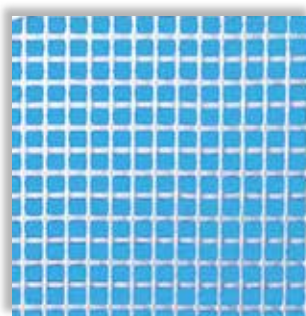
WISS PINCH
Ref. 1200 - Universal cutting pinch for metal profiles (yellow).
Ref. 1201 - Cutting pinch for metal profiles for right cuts (green).
Ref. 1202 - Cutting pinch for metal profiles for left cuts (red).



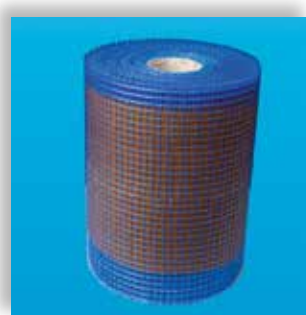
GALTO PINCH
Ref. 1207 - Pinch for cutting rolls of Galto 6018 / 6418 and 6028 / 6428



LATH PINCH
Ref. 1206 - Fixing pinch to fix metal lath sheets together (Ner-latt and Grip-latt Plus)



FASSATEX (with ETAG/CSTB certificate)
Ref. 4140 / 4143 / 4144 (white) - 145 g/sqm
Mesh 10 x 10 mm • Rolls of 50 m x 100 cm (4140) / 33 cm (4143) / 50 cm (4144)
Ref. 4141 (blue) / 4142 (orange) - 145 g/sqm
Mesh 10 x 10 mm • Rolls of 50 m x 100 cm
Ref. 4210 (white) - 200 g/sqm
Mesh 5 x 5 mm • Rolls of 50 m x 100 cm
Ref. 4330 (white) - 330 g/sqm
Mesh 6 x 10 mm • Rolls of 25 m x 100 cm

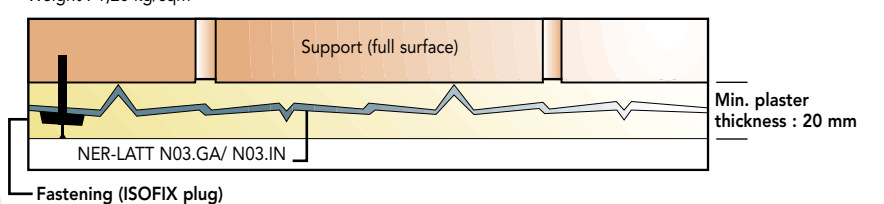


BALKENFIX
Ref. 1027 - Rolls of 50 m x 160 mm
Ref. 1028 - Rolls of 50 m x 200 mm
Ref. 1029 - Rolls of 50 m x 250 mm
Ref. 1030 - Rolls of 50 m x 330 mm

AVOID PLASTER CRACKING !

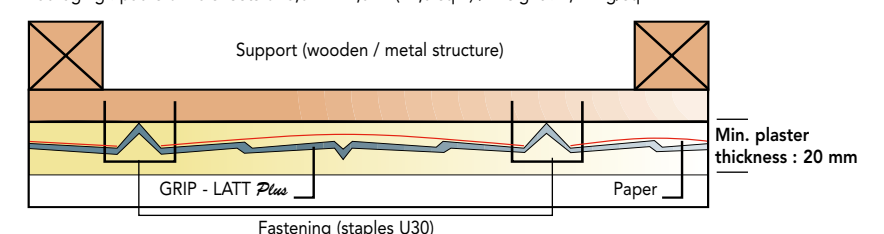
NER-LATT N03.GA 6100 (GALVANISED STEEL Z275) N03.IN 6400 (STAINLESS STEEL AISI 304)

Ner-Latt is a metal lath made of galvanised steel (Z 275) or stainless steel (AISI 304) with a thickness of 0,3 mm (recommended on full surfaces).
Min. plaster thickness : 20 mm (in 2 layers).
Packaging : N03.GA - packs of 15 sheets of 0,6 m x 2,5 m (22,5 sqm)
N03.IN - packs of 10 sheets of 0,6 m x 2,5 m (15 sqm)
Weight : 1,20 kg/sqm



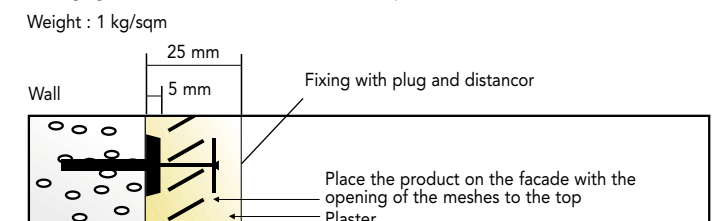
GRIP-LATT Plus 6000 (GALVANISED STEEL Z275)

Grip-Latt Plus is a metal lath made of galvanised steel (Z 275) with a thickness of 0,3 mm. There is a layer of paper in order to prevent the water from the plaster to go on the wooden / metal structure. It's easier for the pulling of the plaster and it also prevents plaster to go through the metal lath during projection.
Min. plaster thickness : 20 mm (in 2 layers).
Packaging : packs of 15 sheets of 0,6 m x 2,5 m (22,5 sqm) / Weight : 1,27 kg/sqm



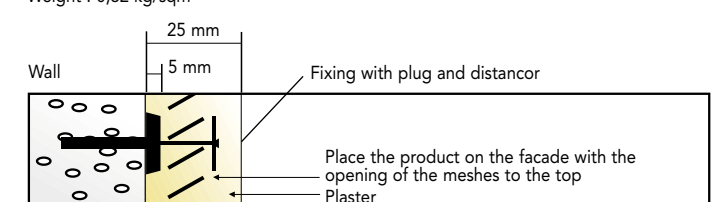
GALTO 6018 (GALVANISED STEEL) - 6418 (STAINLESS STEEL AISI 304)

Galto 6018 is an expanded metal made of galvanised steel (Z 275). The diagonal of the mesh is 18 mm long (also available in stainless steel AISI 304 - 6418).
Min. plaster thickness : 25 mm (in 2 layers).
Packaging : rolls of 1000 mm x 25000 mm (25 sqm)
Weight : 1 kg/sqm



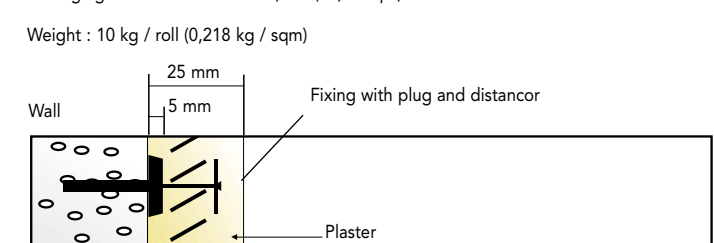
GALTO 6028 (GALVANISED STEEL) - 6428 (STAINLESS STEEL AISI 304)

Galto 6028 is an expanded metal made of galvanised steel (Z 275). The diagonal of the mesh is 28 mm long (also available in stainless steel AISI 304 - 6428).
Min. plaster thickness : 25 mm (in 2 layers).
Packaging : rolls of 1000 mm x 25000 mm (25 sqm)
Weight : 0,62 kg/sqm



GALTO PVC 6828 (PVC)

Galto PVC 6828 is a plastic lath (no risk of corrosion) with a square mesh of 11 mm.
Min. plaster thickness : 25 mm (in 2 layers).
Packaging : rolls of 715 mm x 30,5 m (21,81 sqm)
Weight : 10 kg / roll (0,218 kg / sqm)



GUARANTEE: We guarantee the impeccable quality of the raw materials used in the manufacture of our sections/extrusions for plaster (275 g galvanised Sendzimir, A2 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).