

CORNER BEADS

■ GALVANISED OR ALLUZINC ■ ALUMINIUM
■ STAINLESS STEEL ■ PVC

CORNER ALU 0214 4 mm, 40 mm, 10 mm, 3,00 m	CORNER ALU COLOR 9914 01 02 03 04 05 06 07 08 09 10 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 8010 3 mm, 45 mm, 10 mm, 2,50 m	CORNER BEAD PVC 8011 3 mm, 35 mm, 10 mm, 2,50 m	CORNER BEAD PVC ECO 8410 3 mm, 52 mm, 10 mm, 2,70 m
CORNER PVC 2113 7 mm, 32 mm, 10 mm, 3,00 m	CORNER PVC 2115 8 mm, 42 mm, 10 mm, 3,00 m	CORNER PVC COLOR 9115 BEIGE GREY 8 mm, 42 mm, 10 mm, 3,00 m	CORNER RONDO PVC 2110 42 mm, 10 mm, 3,00 m	CORNER RONDO PVC BEIGE 9110 BEIGE GREY 42 mm, 10 mm, 3,00 m	CORNER BEAD PVC GREY 9010 3 mm, 45 mm, 10 mm, 2,50 m	CORNER BEAD PVC GREY 9011 3 mm, 35 mm, 10 mm, 2,50 m
CORNER PVC 2114 8 mm, 42 mm, 15 mm, 3,00 m	CORNER PVC COLOR 9114 BEIGE GREY 8 mm, 42 mm, 15 mm, 3,00 m	SUPLEX PVC 2118 8 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	CORNER BEAD PVC GREY 9015 4 mm, 55 mm, 15 mm, 2,50 m	CORNER BEAD PVC BEIGE 9016 BEIGE GREY 4 mm, 55 mm, 15 mm, 2,50 m

STOP PROFILES

■ GALVANISED OR ALLUZINC ■ ALUMINIUM
■ STAINLESS STEEL ■ PVC

ALUSTOP 0222 37 mm, 9 mm, 2,50 m, 2,75 m, 3,00 m	ALUSTOP COLOR 9922 01 02 03 04 05 06 07 08 09 10 9 mm, 2,50 m, 2,75 m, 3,00 m	STOP INOX 0420 66 mm, 9 mm, 3,00 m	INOSTOP 0422 37 mm, 9 mm, 2,50 m, 3,00 m	STOP INOX 0423 55 mm, 10 mm, 3,00 m	STOP BEAD PVC 8610 37 mm, 10 mm, 3,00 m
GALSTOP PVC 2004 59 mm, 10 mm, 3,00 m	GALSTOP PVC COLOR 9160 BEIGE GREY 59 mm, 10 mm, 3,00 m	STOP PVC 2012 66 mm, 10 mm, 3,00 m	STOP ALU 0224 59 mm, 12 mm, 3,00 m	STOPINOX 0421 59 mm, 12 mm, 3,00 m	ALUSTOP 0262 40 mm, 12 mm, 3,00 m
GALSTOP PVC 2005 54 mm, 15 mm, 3,00 m	GALSTOP PVC COLOR 9165 BEIGE GREY 54 mm, 15 mm, 3,00 m	STOP PVC 2013 59 mm, 15 mm, 3,00 m	INOSTOP 0462 40 mm, 12 mm, 3,00 m	STOPINOX 0424 55 mm, 16 mm, 3,00 m	STOP BEAD PVC 8615 37 mm, 15 mm, 2,50 m
GALSTOP PVC 2170 49 mm, 20 mm, 3,00 m	STOP PVC 2014 53 mm, 20 mm, 3,00 m	STOP BEAD PVC GREY 9610 37 mm, 10 mm, 2,50 m	STOP BEAD PVC 8615 37 mm, 15 mm, 2,50 m	STOP BEAD PVC GREY 9615 37 mm, 15 mm, 2,50 m	

DRIP EDGE PROFILES

■ GALVANISED OR ALLUZINC ■ PVC

REND PERFO PVC 2006 57 mm, 10 mm, 3,00 m	REND PERFO PVC BEIGE 9006 BEIGE GREY 57 mm, 10 mm, 3,00 m	REND PVC 2008 61 mm, 10 mm, 3,00 m	REND BEAD PVC 8710 37 mm, 10 mm, 2,50 m
REND PERFO PVC 2007 54 mm, 15 mm, 3,00 m	REND PERFO PVC BEIGE 9007 BEIGE GREY 54 mm, 15 mm, 3,00 m	REND PVC 2009 61 mm, 15 mm, 3,00 m	REND BEAD PVC 8715 37 mm, 15 mm, 2,50 m
REND PVC 2010 56 mm, 20 mm, 3,00 m			

APU RANGE

■ PVC

APU A13 / MIDI 8112 6 mm, 12 mm, 1,40 m, 2,40 m	APU A13+ / MIDI PLUS 8142 6 mm, 12 mm, 1,40 m, 2,50 m	APU A14 / UNIVERSAL 8115 7 mm, 15 mm, 1,40 m, 2,40 m	APU A17+ / ELASTIK PLUS 8917 5 mm, 16 mm, 1,40 m, 2,40 m
---	---	--	--

GUIDING PROFILES

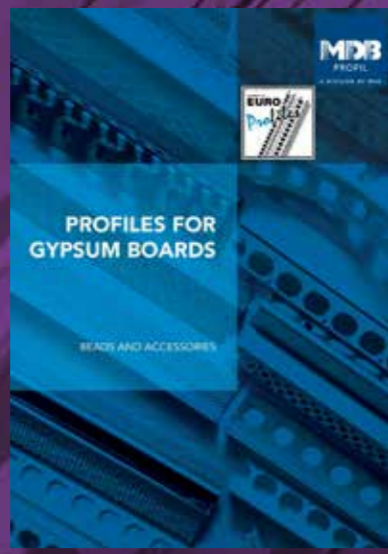
■ ALUMINIUM ■ PVC
■ STAINLESS STEEL

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 3 mm, 10 mm, 40 mm, 10 mm, 3,00 m
--	---	--

MOVEMENT BEADS

■ GALVANISED OR ALLUZINC ■ PVC
■ STAINLESS STEEL

DILATGAL 2001 142 mm, 66 mm, 10 mm, 10 mm, 3,00 m	DILATGAL BEIGE 9001 BEIGE GREY 142 mm, 66 mm, 10 mm, 10 mm, 3,00 m	DILATINOX 2401 142 mm, 66 mm, 10 mm, 10 mm, 3,00 m	DILATINOX BEIGE 9401 BEIGE GREY 142 mm, 66 mm, 10 mm, 10 mm, 3,00 m	DILAT PVC 8510 57 mm, 10 mm, 2,50 m
DILATGAL 2002 128 mm, 59 mm, 15 mm, 15 mm, 3,00 m	DILATGAL BEIGE 9002 BEIGE GREY 128 mm, 59 mm, 15 mm, 15 mm, 3,00 m	DILATINOX 2402 128 mm, 59 mm, 15 mm, 15 mm, 3,00 m	DILATINOX BEIGE 9402 BEIGE GREY 128 mm, 59 mm, 15 mm, 15 mm, 3,00 m	



DISCOVER ALSO OUR OTHER DOCUMENTATIONS AND PRODUCT CATALOG



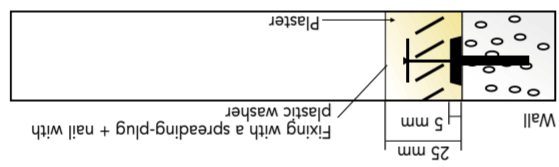
PROFILES FOR EXTERNAL RENDERING

BEADS AND ACCESSORIES

profil@mdb.eu
www.mdbprofil.com
Quai Vercour, 98
B-4000 LIEGE - Belgium
Tel. : +32 (0)4 / 252 70 35
Fax : +32 (0)4 / 252 11 03

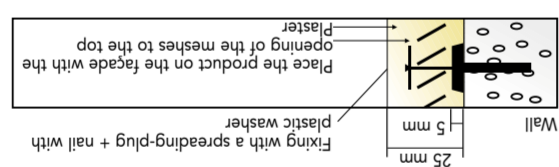


2021



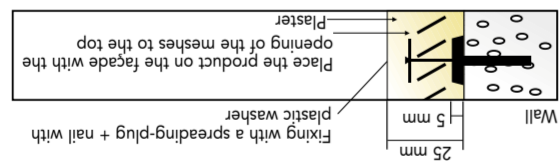
Weight: 0,218 kg/sqm
Packaging: rolls of 0,715 x 30,5 m (21,81 sqm)
Min. plaster thickness: 25 mm (2 layers).
Galto PVC 6828 is a plastic lath (no risk of corrosion) with a square mesh.

GALTO PVC 6828 (PVC)



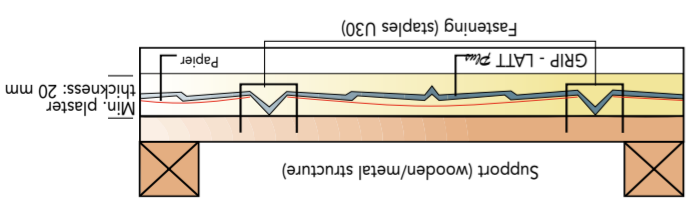
Weight: 0,62 kg/sqm
Packaging: rolls of 1 x 25 m (25 sqm)
Min. plaster thickness: 25 mm (2 layers).
Galto 6018 is an expanded metal made of galvanised steel (Z 275). The diagonal of the mesh is 28 mm long (also available in stainless steel AISI 304 - 6428).

GALTO 6028 (GALVANISED STEEL Z 275) - 6428 (STAINLESS STEEL AISI 304)



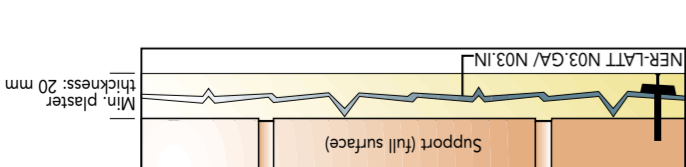
Weight: 1 kg/sqm
Packaging: rolls of 1 x 25 m (25 sqm)
Min. plaster thickness: 25 mm (2 layers).
Galto 6018 is an expanded metal made of galvanised steel (Z 275). The diagonal of the mesh is 18 mm long (also available in stainless steel AISI 304 - 6418).

GALTO 6018 (GALVANISED STEEL Z 275) - 6418 (STAINLESS STEEL AISI 304)



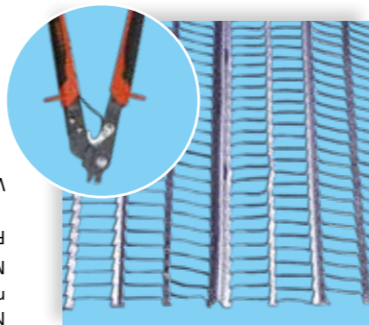
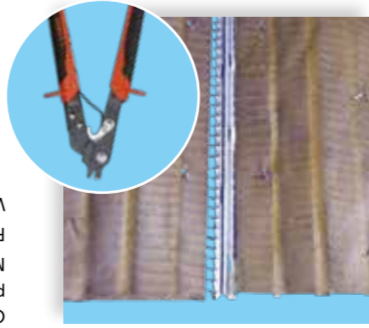
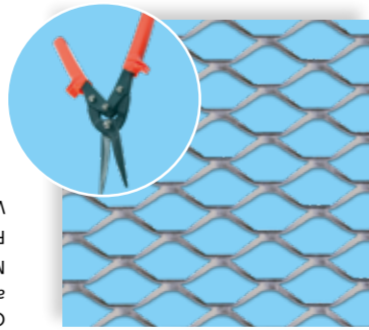
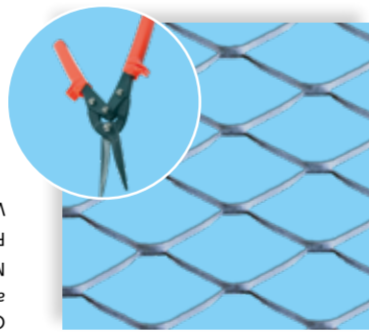
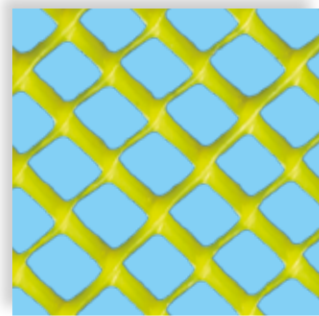
Weight: 1,20 kg/sqm
Packaging: packs of 15 sheets of 0,6 m x 2,5 m (22,5 sqm)
Min. plaster thickness: 20 mm (2 layers).
GRP-LATT Plus 6000 is a metal lath made of galvanised steel (Z 275) with a thickness of 0,3 mm lined with a special paper.

GRP-LATT Plus 6000 (GALVANISED STEEL 275)



Weight: 1,13 kg/sqm
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)
Min. plaster thickness: 20 mm (2 layers).
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).

NER-LATT N03.GA 6100 (GALVANISED STEEL Z 275) / N03.IN 6400 (STAINLESS STEEL AISI 304)



AVOID PLASTER CRACKING!

GUARANTEE: We guarantee the impeccable quality of the raw materials used in the manufacture of our sections/extrusions for plaster (Z 275 galvanised Sendzimir, AZ 150 Aluzinc, aluminium, AISI 304 stainless steel and PVC). However, we are unable to guarantee 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 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.

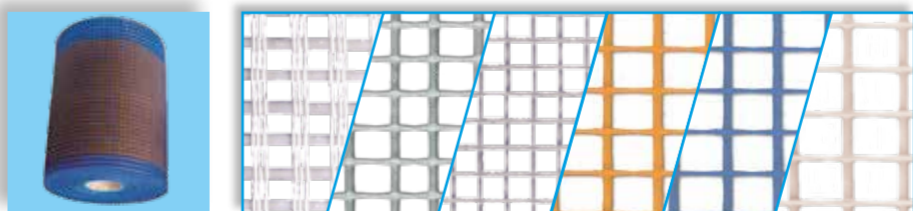
NB: Please ensure that you refer to current documentation which cancels and replaces documents on sections for plasters produced previously (see date on the reverse).



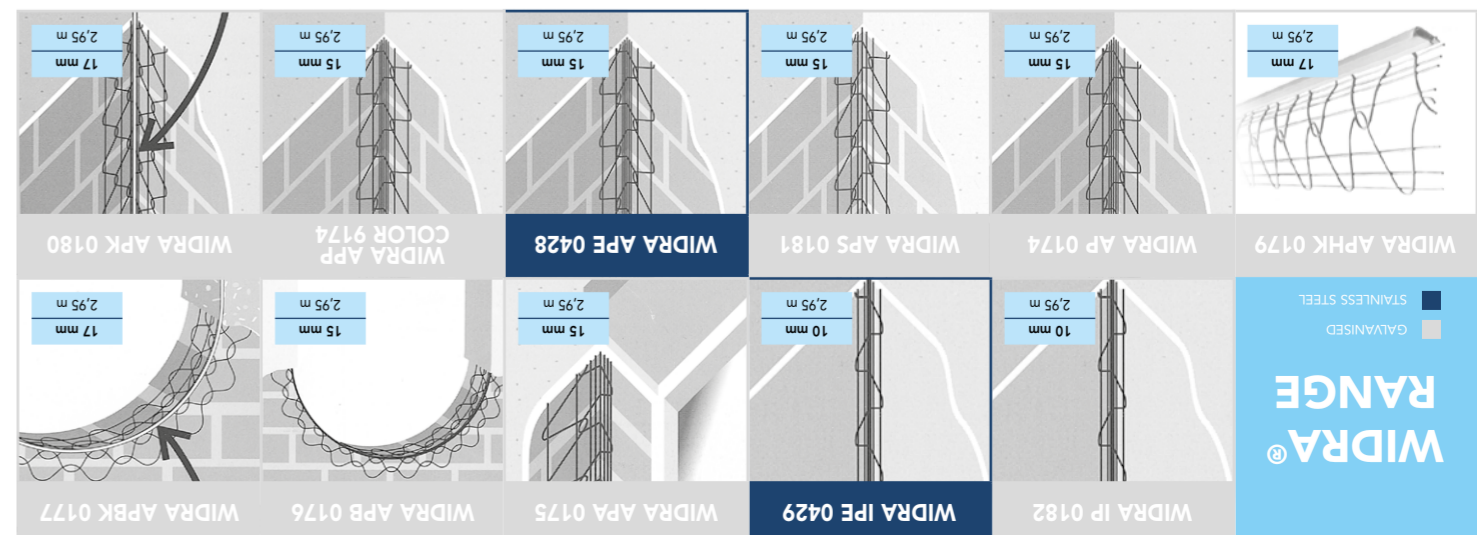
BUILDING CHEMISTRY

BALKENFIX
Rolls of fiberglass and waxed paper to reinforce renders on joists, uprights, beams, 100 / 33 / 50 cm x 50 m
1027 → 1030

FASSATEX Fiberglass rolls for external rendering
FAS 4140 / 4143 / 4144 (mesh 10 x 10 mm - 145 g/sqm - white) - Rolls of 100 / 33 / 50 cm x 50 m
FAS 4142 (mesh 10 x 10 mm - 145g/sqm - orange) - Rolls of 100 cm x 50 m
FAS 4210 (mesh 5 x 5 mm - 200g/sqm - white) - Rolls of 100 cm x 50 m columns.
FAS 4220 (mesh 8 x 8 mm - 220g/sqm - white) - Rolls of 100 cm x 50 m
FAS 4330 (mesh 6 x 10 mm - 330g/sqm - white) - Rolls of 100 cm x 25 m
With "ETAG - CSTB" certificate



FIBERGLASS



PINCH FOR PROFILES



UNIVERSAL CUTTING PINCH
Ref. 1200 - Yellow
Ref. 1201 - Green - for left cuts
Ref. 1202 - Red - for right cuts

FOR METAL CUTTING PINCH «MULTI COUP»
Ref. 1205 - Miter pinch for PVC profiles

CRIMPING PINCH
Ref. 1206 - Pinch to clamp metal lath sheets together (Net-Latt and Grp-Latt Plus)

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

