

PLASTER THICKNESS

1 mm > Gypsum boards

2 – 3 mm > Plaster blocks

ACCESSORIES FOR THE FINISHING OF GYPSUM BOARDS

BEADS FOR GYPSUM BOARDS AND THIN PLASTERS

CORNER BEADS

STOP- & FINISHING BEADS

GALVANIZED OF ALUZINC	ALUMINIUM	STAINLESS STEEL	PVC	GALVANIZED OF ALUZINC	STAINLESS STEEL ALUMINIUM	OTHER MATERIALS	PVC																																							
MICROMESH 0113 1 mm 2.45 m 2.75 m 3.05 m	ALUPLAC 0217 1 mm 3.00 m		CORNER BEAD PVC 8001 1 mm 3.00 m	PLASTO MICRO 0191/0128/0192/0193/0194 1 mm + 9.5 mm 1 mm + 12.5 mm 1 mm + 15 mm 1 mm + 18 mm 1 mm + 25 mm 3.05 m	PLACSTOP ALU 0229 1 mm + 12.5 mm 3.00 m	PLACSTOP PVC 8126/27/28 1 + 9.5 mm 1 + 12.5 mm 1 + 15 mm 3.00 m	PLACSTOP PVC 8125/8215 1 + 12.5 mm 1 + 15 mm 3.00 m																																							
GALVAPLAC 0114 1 mm 2.60 m 3.00 m	ALUPLAC 0218 1 mm 2.00 m 2.50 m 3.00 m	INOPLAC 0494 1 mm 2.50 m 3.00 m	RONDO PLAC PVC 8201 1 mm 3.00 m	PLACSTOP L 0130/0133/0136 1 + 12.5 mm 1 + 9.5 mm 1 + 15 mm 3.00 m	PLACSTOP L INOX 0431 1 + 12.5 mm 3.00 m	PLACSTOP PVC 8025 1 mm + 12.5 mm 3.00 m	RONDO PLACSTOP PVC 8225 1 mm + 12.5 mm 3.00 m																																							
GALVAPLAC ECO 0164 1 mm 2.50 m 2.60 m 3.00 m	ALUPLAC ECO 0264 1 mm 2.50 m 3.00 m			CADERPLAC U 0171 1 + 12.5 mm 3.00 m			CADERPLAC U PVC 8027 1 mm + 12.5/15/18/25 mm 3.00 m																																							
CORNERPLAC 0103 A + B 1 + 6 mm 2.30 m 3.00 m	CORNERPLAC ALU 0203 A + B 1 + 6 mm 2.30 m 3.00 m			CADERPLAC L 0161/0162/0169/0163/0170 0165/0166/0167/0168 1 + 12.5/15 mm 3.00 m	<table><tr><th>ref.</th><th>board</th><th>A (H)</th><th>B (joint)</th></tr><tr><td>0161</td><td>12,5 mm</td><td>14 mm</td><td>4 mm</td></tr><tr><td>0162</td><td>12,5 mm</td><td>14 mm</td><td>6 mm</td></tr><tr><td>0169</td><td>12,5 mm</td><td>14 mm</td><td>10 mm</td></tr><tr><td>0163</td><td>12,5 mm</td><td>14 mm</td><td>15 mm</td></tr><tr><td>0170</td><td>12,5 mm</td><td>14 mm</td><td>20 mm</td></tr><tr><td>0165</td><td>15,0 mm</td><td>16 mm</td><td>4 mm</td></tr><tr><td>0166</td><td>15,0 mm</td><td>16 mm</td><td>6 mm</td></tr><tr><td>0167</td><td>15,0 mm</td><td>16 mm</td><td>10 mm</td></tr><tr><td>0168</td><td>15,0 mm</td><td>16 mm</td><td>20 mm</td></tr></table>	ref.	board	A (H)	B (joint)	0161	12,5 mm	14 mm	4 mm	0162	12,5 mm	14 mm	6 mm	0169	12,5 mm	14 mm	10 mm	0163	12,5 mm	14 mm	15 mm	0170	12,5 mm	14 mm	20 mm	0165	15,0 mm	16 mm	4 mm	0166	15,0 mm	16 mm	6 mm	0167	15,0 mm	16 mm	10 mm	0168	15,0 mm	16 mm	20 mm	CADERPLAC L PVC 8026 1 mm + 12.5/15/18/25 mm 3.00 m
ref.	board	A (H)	B (joint)																																											
0161	12,5 mm	14 mm	4 mm																																											
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UNIFLEX CORNER 5230 1 mm 30,00 m			UNIFLEX CORNER PVC 5237 1 mm 30,00 m	PLACSTOP Z 0195 1 mm + 9.5/12.5/15/18/25 mm 2.50 m 3.00 m	PLACSTOP PVC LIPPE 8825 1 mm + 12.5 mm 2.50 m	PLACSTOP TAPE PVC 8812/8815 1 + 12.5 mm 1 + 15 mm 2.50 m																																								
				DILATMESH 2191 1 mm 3.00 m	CONTROL JOINT ALU 0200 1 mm 3.00 m	FLEX JOINT PVC 8511 1 mm 2.50 m	DILATPLAC PVC 8501 1 mm 3.00 m																																							
MINIMESH 0131 3 mm 2.60 m 3.00 m							DILAT PVC 8503 1 mm 2.50 m																																							
MINIGYP 0111 3 mm 2.60 m 3.00 m	MINIGYP ALU 0211 3 mm 2.60 m	MINIGYP INOX 0411 3 mm 2.50 m 3.00 m	CORNER BEAD PVC 8003 3 mm 2.50 m	GALSTOP 0120 3 mm 2.50 m 3.00 m	ALUSTOP 0220 3 mm 2.50 m 3.00 m	INOSTOP 0425 3 mm 2.50 m 3.00 m	STOP BEAD PVC 8633 3 mm 2.50 m																																							

MICROFIX
Ref. 1033
Micromesh fixing tool (without nails, screws or staples)

PAPER JOINT TAPE
Ref. 1022 - Rolls 50 mm x 76,00 m
Ref. 1023 - Rolls 50 mm x 152,00 m

UNIVERSAL PINCH FOR METAL PROFILES
Ref. 1200 - yellow - for right-handed users
Ref. 1201 - green - for left-handed users

"MULTI COUP" PINCH
Ref. 1205 - Hand mitre cutter for PVC profiles

SEMIN SCREWS
Round-headed screw, drill point or "flat" buggle head

GRABBER SCREWS
Quick motion screws with "Scavenger" double head
Available in small packs, cartridges or tubs

FIBATAPE
Ref. 4190
Rolls 90 M x 100 mm
Ref. 4820
Rolls 20 M x 48 mm
Ref. 4845
Rolls 45 M x 48 mm
Ref. 4890
Rolls 90 M x 48 mm

FIBATAPE PERFECT FINISH (white)
Ref. 4894
Rolls 90 M x 48 mm

FIBATAPE MOLD X10 (green)
Ref. 4892
Rolls 90 M x 48 mm
waterproof

JOINTAPE BESTAPE
Ref. 4090
Rolls 90 M x 50 mm

FIBATAPE APPLICATOR
Ref. 4846
Unroller for Fibatape rolls

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).

STRAITFLEX MUD-PRO 2 - 1038
Plastering buckets kit for paper profiles STRAITFLEX / PAPER CORNER.

A. STRAITFLEX ROLLER 300 MID FLEX 1039
B. STRAITFLEX EXTENSION POLE 1040

STRAITFLEX 300 MID FLEX - 5300
Plastering buckets kit for paper profiles STRAITFLEX / PAPER CORNER.
Packaging: 10 rolls/box

ARCH-FLEX 333 - 5303
Dimensions: rolls of 30,5 M
Packaging: 12 rolls/box

PAPER CORNER BEAD - 5301
Dimensions: 3,05 M
Packaging: 50 lengths

BIG-BULL (rounded corner) - 5302
Dimensions: 3,05 M
Packaging: 50 lengths

CORNER BEAD WET-STICK - 5306
Dimensions: 3,05 M
Packaging: 50 lengths

WET-FLEX - 5307
Dimensions: rolls of 30,5 M
Packaging: 8 rolls/box

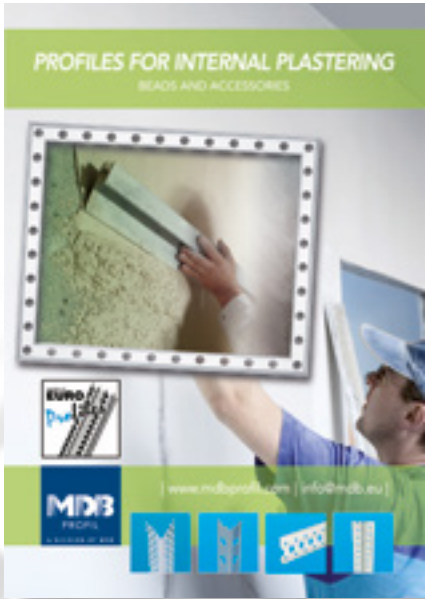
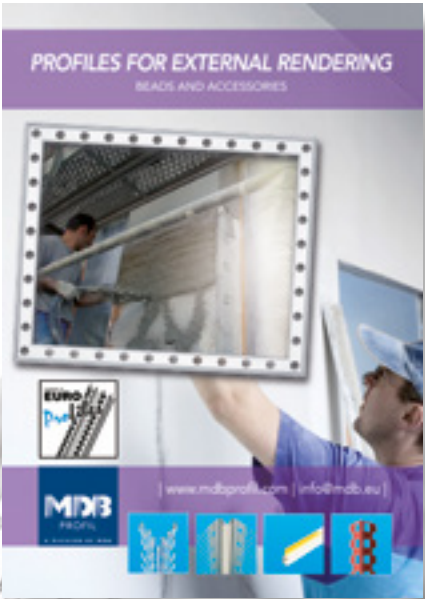
PAPER STOP BEAD 5305
Dimensions: 2,75 M
Packaging: 50 lengths

GUARANTEE : We guarantee the impeccable quality of the raw materials used in the manufacture of our sections/extrusions for plasters (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 plasters 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 aluminium 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 galvanized tools or accessories with stainless steel sections.
- Always store the sections in a dry, sheltered place.

PROFILES FOR GYPSUM BOARDS
BEADS & ACCESSORIES



Ask
for our new
catalog



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Quai Vercour , 98 • B-4000 LIEGE - Belgium
Tel. : 0032 (0)4 / 252 70 35 • Fax : 0032 (0)4 / 252 11 03



| www.mdbprofil.com | info@mdb.eu |



2017

* EN NORM 14195 (DoP on demand)

PROFILES FOR CEILINGS * (thickness 0,6 mm)

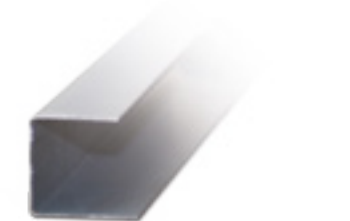
REF.	DIMENSIONS	PIECES/PACK	PIECES/PALLET
C 60/27	4,00 m	10	420
U 27/28	3,00 m	10	420
U 27/48	4,00 m	10	420

C – WALLS – VERTICAL PROFILES * (thickness 0,6 mm)

C 50/50	2,40 m	8	280
	2,60 m	8	280
	2,80 m	8	280
	3,00 m	8	280
	3,20 m	8	280
	3,60 m	8	280
C 70/50	2,60 m	8	200
	2,80 m	8	200
	3,00 m	8	200
	3,20 m	8	200
	3,60 m	8	200
	4,00 m	8	200
C 75/50	2,60 m	8	200
	2,80 m	8	200
	3,00 m	8	200
	3,20 m	8	200
	3,60 m	8	200
	4,00 m	8	200
C 100/50	2,60 m	8	160
	2,80 m	8	160
	3,00 m	8	160
	3,20 m	8	160
	3,60 m	8	160
	4,00 m	8	160
C 125/50	2,60 m	8	120
	2,80 m	8	120
	3,00 m	8	120
	3,20 m	8	120
	3,60 m	8	120
	4,00 m	8	120
C 150/50	2,60 m	8	120
	2,80 m	8	120
	3,00 m	8	120
	3,20 m	8	120
	3,60 m	8	120
	4,00 m	8	120
U – WALLS – HORIZONTAL PROFILES * (thickness 0,6 mm) (with (F) or without foamband)			
U 50/40 (F)	4,00 m	8	360
U 70/40 (F)	4,00 m	8	288
U 75/40 (F)	4,00 m	8	288
U 100/40 (F)	4,00 m	8	192
U 125/40 (F)	4,00 m	8	144
U 150/40 (F)	4,00 m	8	144



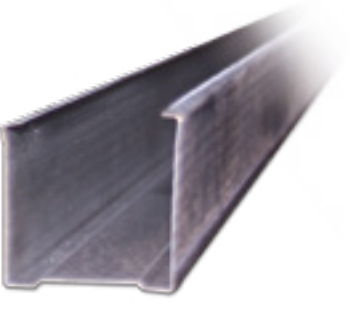
C60/27



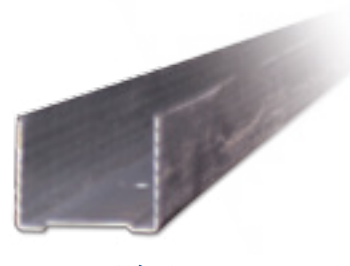
U27/28



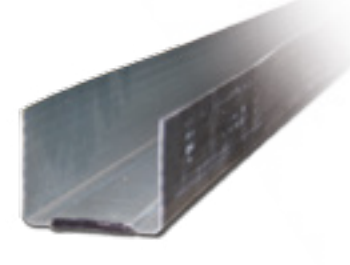
U27/48



C50/50



U50/40

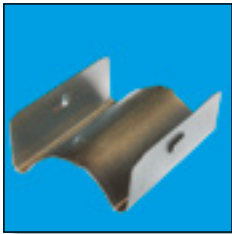


U50/40 F

CROSS CONNECTOR NON
BENDED 3029 / BENDED 3013



CONNECTOR
3030



FLAT SUSPENSION FOR WOODEN
STRUCTURE 3034/38/43



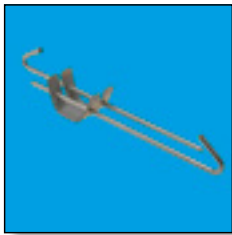
* ROTATIVE
SUSPENSION 3035



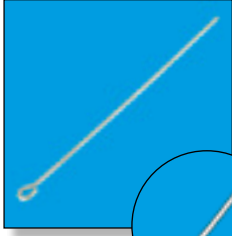
DOUBLE SUSPENSION
WITHOUT WIRES 3036



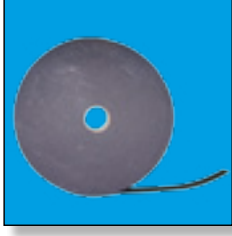
DOUBLE SUSPENSION
WITH WIRES 3037



WIRE WITH EYELET /
WIRE 3041 / 3040



STUDS FOAM
3074



MS CLIPS
3061



WOODEN STRUCTURE
SUSPENSION 3044/45/46



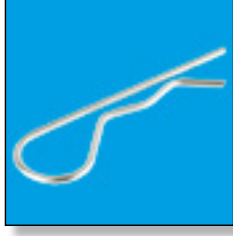
SUPERIOR NONIUS
SUSPENSION 3081->3091



INFERIOR NONIUS
SUSPENSION 3093



NONIUS PIN
3092



ACCESSORIES FOR CEILINGS

* Very important : for ceilings under 25 kg/sqm max. (> 25 kg/sqm => Nonius suspension required)