legrand® | CABLE MANAGEMENT

21500 MONTBARD
Phone : 03.80.89.58.15 – Fax : 03.80.92.09.67

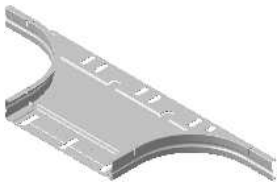
P31 - DERIVATION
P31 - BRANCH

Référence(s): **480108/09/18/19/26/27/28**
Item(s): **482108/09/18/19/26/27/28**

25 mm

75 -> 150 mm

200 -> 500 mm



1. GAMME/*RANGE*

P31 - DERIVATION H25 GS

P31 - BRANCH H25 PG

Designation *Description*	Code	Poids *Weight* (Kg)	Épaisseur *Thickness (mm)*	Matière *Raw Material*	Norme matière *Standard Raw Material*	Finition *Coating*	Norme Finition *Standard Coating*	Section (mm²)
P31 - DERIVATION 25x75 GS *P31 - BRANCH 25X75 PG*	480108	0,27	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	2169
P31 - DERIVATION 25x100 GS *P31 - BRANCH 25X100 PG*	480109	0,29	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	2820
P31 - DERIVATION 25x150 GS *P31 - BRANCH 25X150 PG*	480118	0,35	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	4235
P31 - DERIVATION 25x200 GS *P31 - BRANCH 25X200 PG*	480119	0,40	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	5650
P31 - DERIVATION 25x300 GS *P31 - BRANCH 25X300 PG*	480126	0,50	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	8480
P31 - DERIVATION 25x400 GS *P31 - BRANCH 25X400 PG*	480127	0,60	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	11310
P31 - DERIVATION 25x500 GS *P31 - BRANCH 25X500 PG*	480128	0,70	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	14140

Classe de résistance contre la corrosion 3 (IEC 61537)
Corrosion resistance classification 3 (IEC 61537)

P31 - DERIVATION H25 GC

P31 - BRANCH H25 HDG

Designation *Description*	Code	Poids *Weight* (Kg)	Épaisseur *Thickness (mm)*	Matière *Raw Material*	Norme matière *Standard Raw Material*	Finition *Coating*	Norme Finition *Standard Coating*	Section (mm²)
P31 - DERIVATION 25x75 GC *P31 - BRANCH 25X75 HDG*	482108	0,30	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	2169
P31 - DERIVATION 25x100 GC *P31 - BRANCH 25X100 HDG*	482109	0,32	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	2820
P31 - DERIVATION 25x150 GC *P31 - BRANCH 25X150 HDG*	482118	0,38	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	4235
P31 - DERIVATION 25x200 GC *P31 - BRANCH 25X200 HDG*	482119	0,44	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	5650
P31 - DERIVATION 25x300 GC *P31 - BRANCH 25X300 HDG*	482126	0,55	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	8480
P31 - DERIVATION 25x400 GC *P31 - BRANCH 25X400 HDG*	482127	0,66	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	11310
P31 - DERIVATION 25x500 GC *P31 - BRANCH 25X500 HDG*	482128	0,77	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	14140

Classe de résistance contre la corrosion 6 (IEC 61537)
Corrosion resistance classification 6 (IEC 61537)

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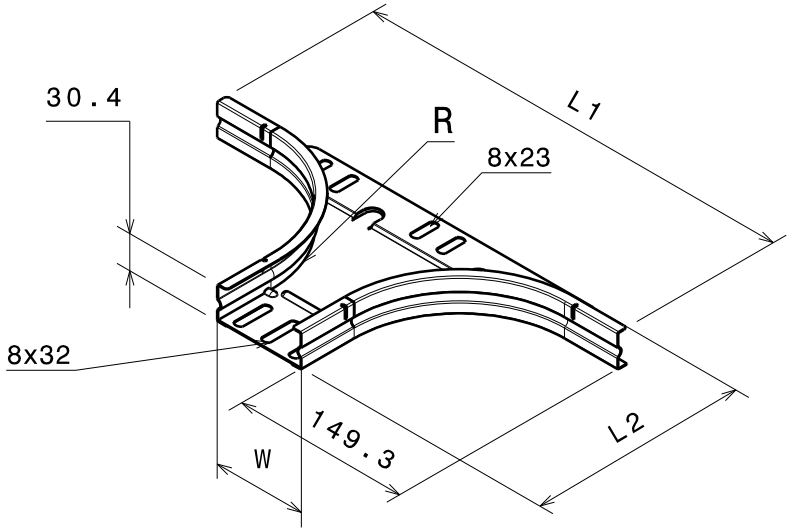
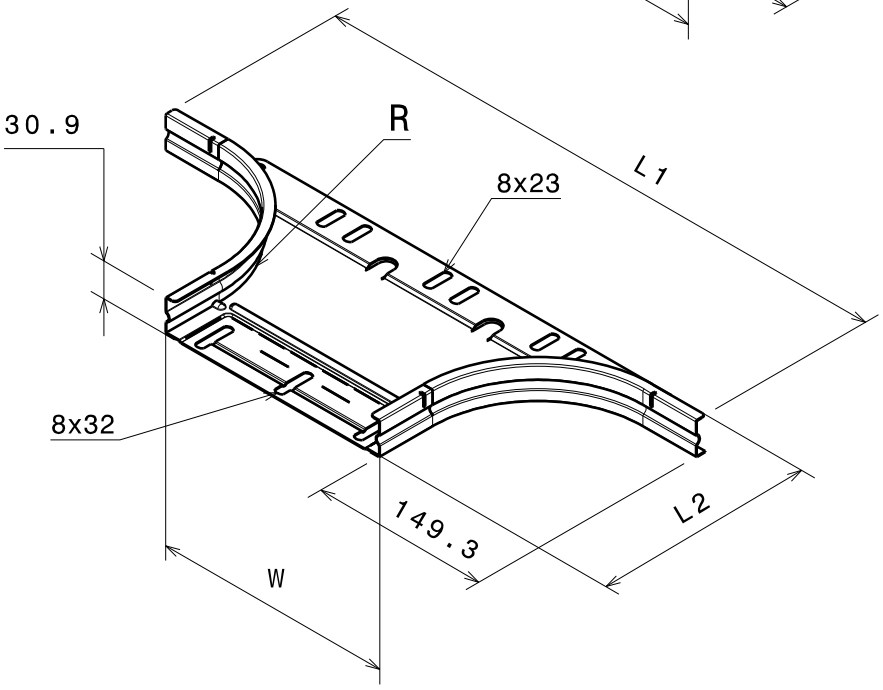
Item(s): **482108/09/18/19/26/27/28**

2. DIMENSIONS (mm)

Designation *Description*	Largeur *Width* (W mm)	Rayon *Radius* (mm)	L1 (mm)	L2 (mm)
P31 - DERIVATION W75 *P31 - BRANCH W75*	79,4	100	378	185
P31 - DERIVATION W100 *P31 - BRANCH W100*	102,4	100	401	
P31 - DERIVATION W150 *P31 - BRANCH W150*	152,4	100	451	
P31 - DERIVATION W200 *P31 - BRANCH W200*	202,4	100	501	
P31 - DERIVATION W300 *P31 - BRANCH W300*	302,4	100	601	
P31 - DERIVATION W400 *P31 - BRANCH W400*	402,4	100	701	
P31 - DERIVATION W500 *P31 - BRANCH W500*	502,4	100	801	





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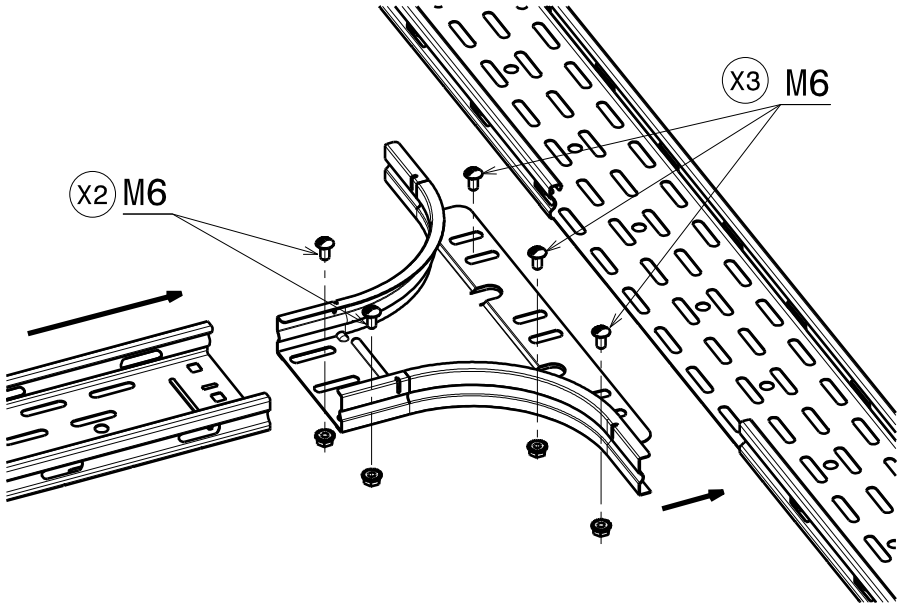
Item(s): **482108/09/18/19/26/27/28**

M6
M6
11 Nm

Référence(s): 341895 (PG)
Item(s): 346895 (AISI 316L)

3. INSTALLATION

75 -> 150 mm



200 -> 500 mm