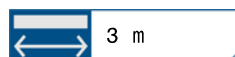
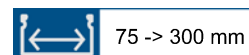
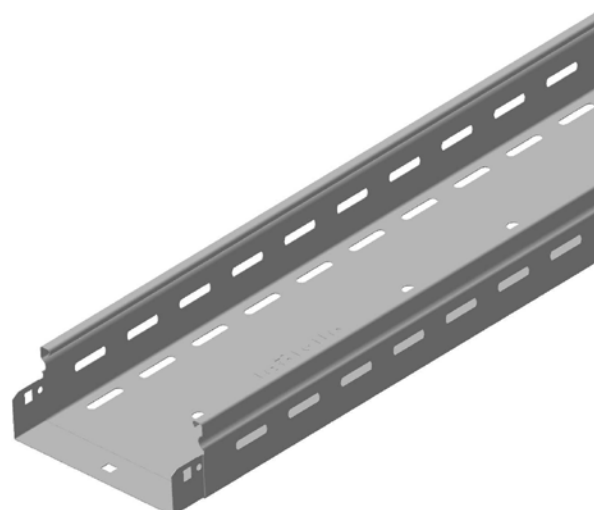
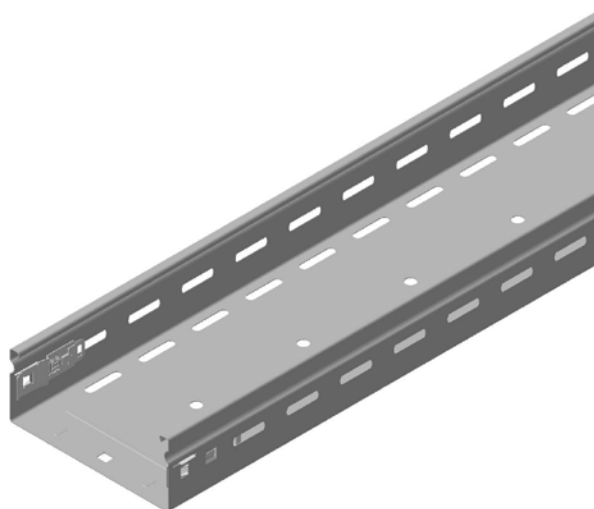


P31+ MBR MF AUTO CHEMIN CABLE
P31+ MBR MF AUTO CABLE TRAY
P31+ MBR MF AUTO KABELGOOT



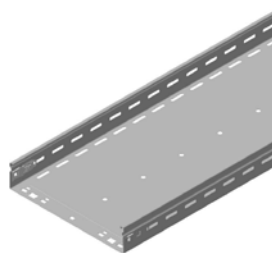
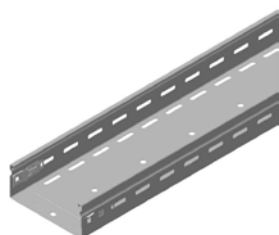
CHEMIN DE CÂBLES MBR TÔLE PERFORÉE MÂLE FEMELLE AUTOMATIQUE
PERFORATED MBR CABLE TRAYS MALE FEMALE AUTOMATIC



P31+ MBR MF AUTO CHEMIN CABLE
P31+ MBR MF AUTO CABLE TRAY
P31+ MBR MF AUTO KABELGOOT

Référence(s): **481823**
Item(s): **481824**
481825
481826
481827

1. GAMME/RANGE GS/ PG



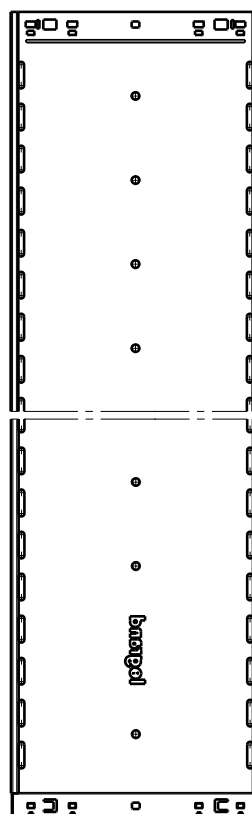
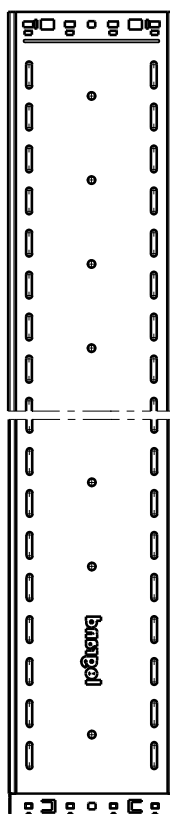
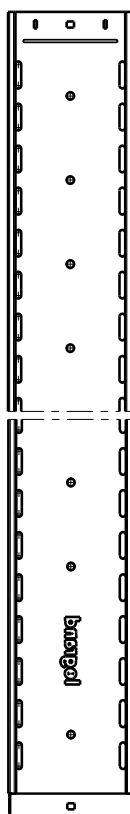
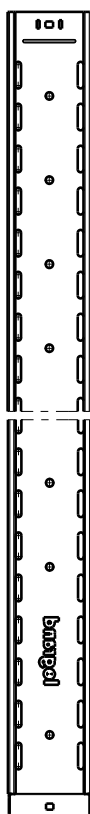
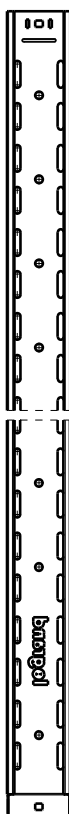
<->
75
Plat
Flat

<->
100
Plat
Flat

<->
150
Plat
Flat

<->
200
Plat
Flat

<->
300
Plat
Flat



P31+ MBR MF AUTO CHEMIN CABLE
P31+ MBR MF AUTO CABLE TRAY
P31+ MBR MF AUTO KABELGOOT

Référence(s): **481823**
Item(s): **481824**
481825
481826
481827

CHEMIN DE CÂBLES MBR TÔLE PERFORÉE MÂLE FEMELLE AUTOMATIQUE GS 3M (3000mm + 30mm)
PERFORATED MBR CABLE TRAYS MALE FEMALE AUTOMATIC PG 3M (3000mm + 30mm)

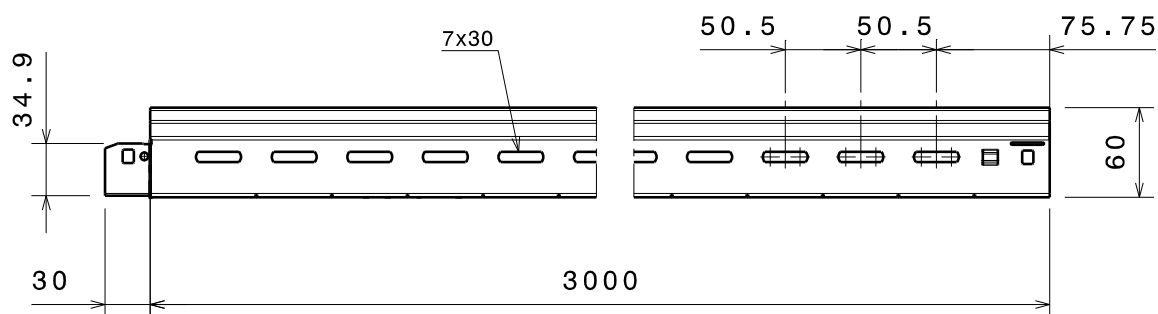
Designation Description	Code	Poids Weight (Kg)		Matière Raw Material	Norme matière Standard Raw Material	Finition Coating	Norme Finition Standard Coating	Section (mm²)
P31-DALLE PLAT 3M M/F 60X75 MBR AUT GS P31-TRAY PERF FLAT 3M M/F 60X75 MBR AUT PG	481823	2,95		DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	4333
P31-DALLE PLAT 3M M/F 60X100 MBR AUT GS P31-TRAY PERF FLAT 3M M/F 60X100 MBR AUT PG	481824	3,28		DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	5667
P31-DALLE PLAT 3M M/F 60X150 MBR AUT GS P31-TRAY PERF FLAT 3M M/F 60X150 MBR AUT PG	481825	3,80		DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	8567
P31-DALLE PLAT 3M M/F 60X200 MBR AUT GS P31-TRAY PERF FLAT 3M M/F 60X200 MBR AUT PG	481826	4,71		DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	11467
P31-DALLE PLAT 3M M/F 60X300 MBR AUT GS P31-TRAY PERF FLAT 3M M/F 60X300 MBR AUT PG	481827	7,14		DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	17267

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

P31+ MBR MF AUTO CHEMIN CABLE
P31+ MBR MF AUTO CABLE TRAY
P31+ MBR MF AUTO KABELGOOT

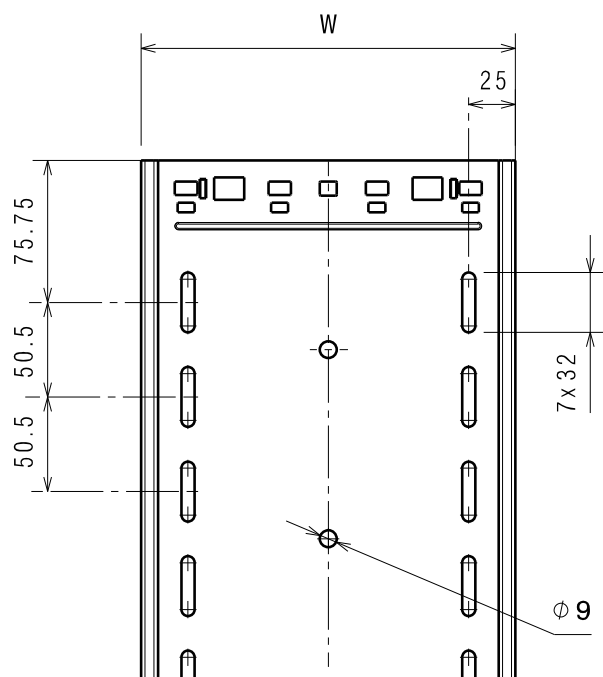
Référence(s): **481823**
Item(s): **481824**
481825
481826
481827

2. DIMENSIONS (mm)



Designation Description	Largeur Width W (mm)
P31-DALLE PLAT 60X75 MBR AUT GS	77
P31-TRAY PERF 60X75 MBR AUT PG	
P31-DALLE PLAT 60X100 MBR AUT GS	100
P31-TRAY PERF M/F 60X100 MBR AUT PG	
P31-DALLE PLAT 60X150 MBR AUT GS	150
P31-TRAY PERF M/F 60X150 MBR AUT PG	
P31-DALLE PLAT 60X200 MBR AUT GS	200
P31-TRAY PERF M/F 60X200 MBR AUT PG	
P31-DALLE PLAT 60X300 MBR AUT GS	300
P31-TRAY PERF M/F 60X300 MBR AUT PG	

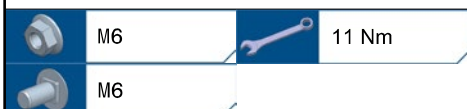
Mâle/Femelle Automatique
Male/Female Automatic



Coupleur Automatique
Automatic Coupler

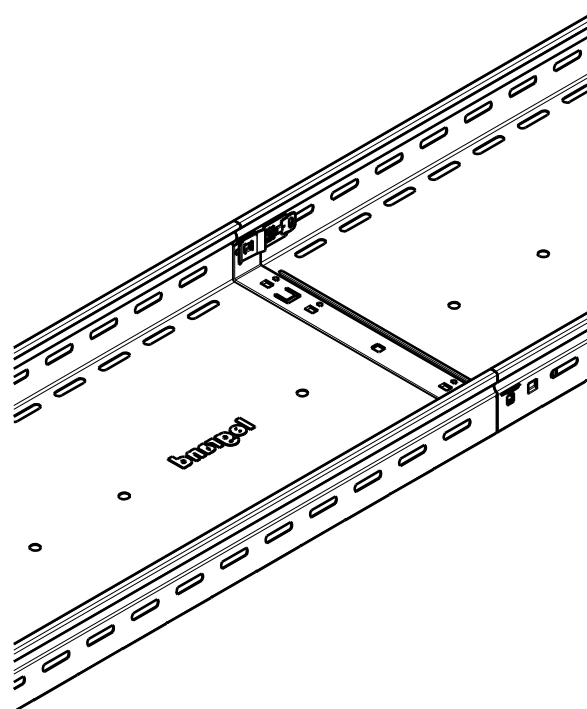
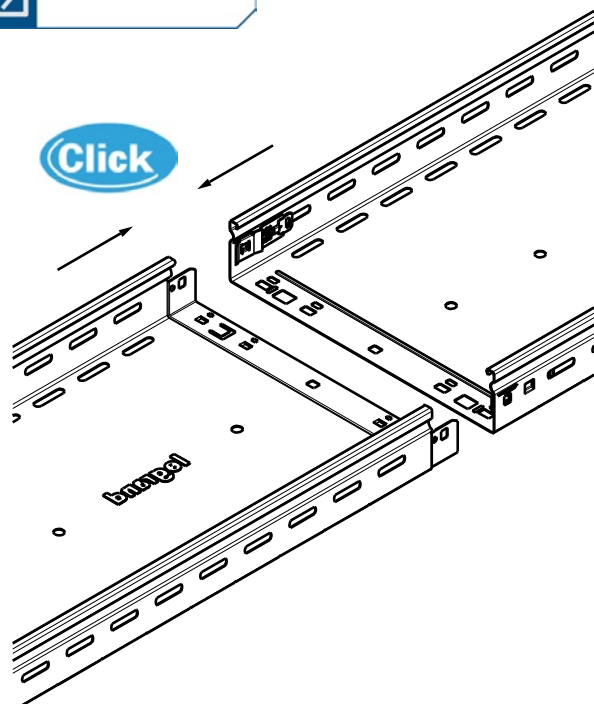
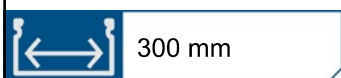
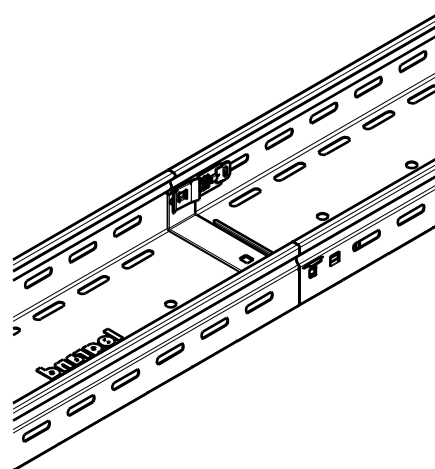
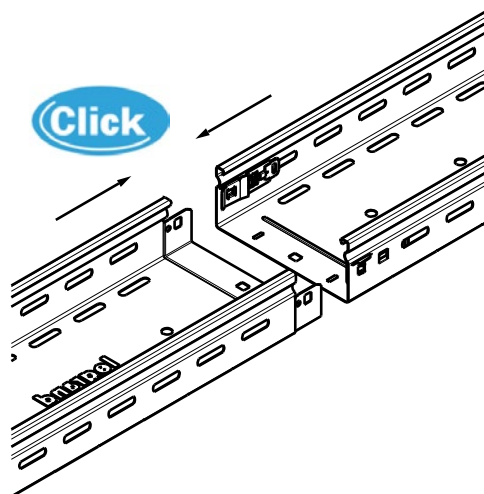
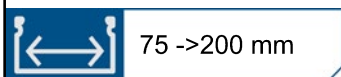
P31+ MBR MF AUTO CHEMIN CABLE
P31+ MBR MF AUTO CABLE TRAY
P31+ MBR MF AUTO KABELGOOT

Référence(s): **481823**
Item(s): **481824**
481825
481826
481827

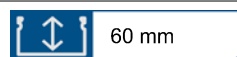


Référence(s): **341895 (GS/PG)**
Item(s):

3. INSTALLATION

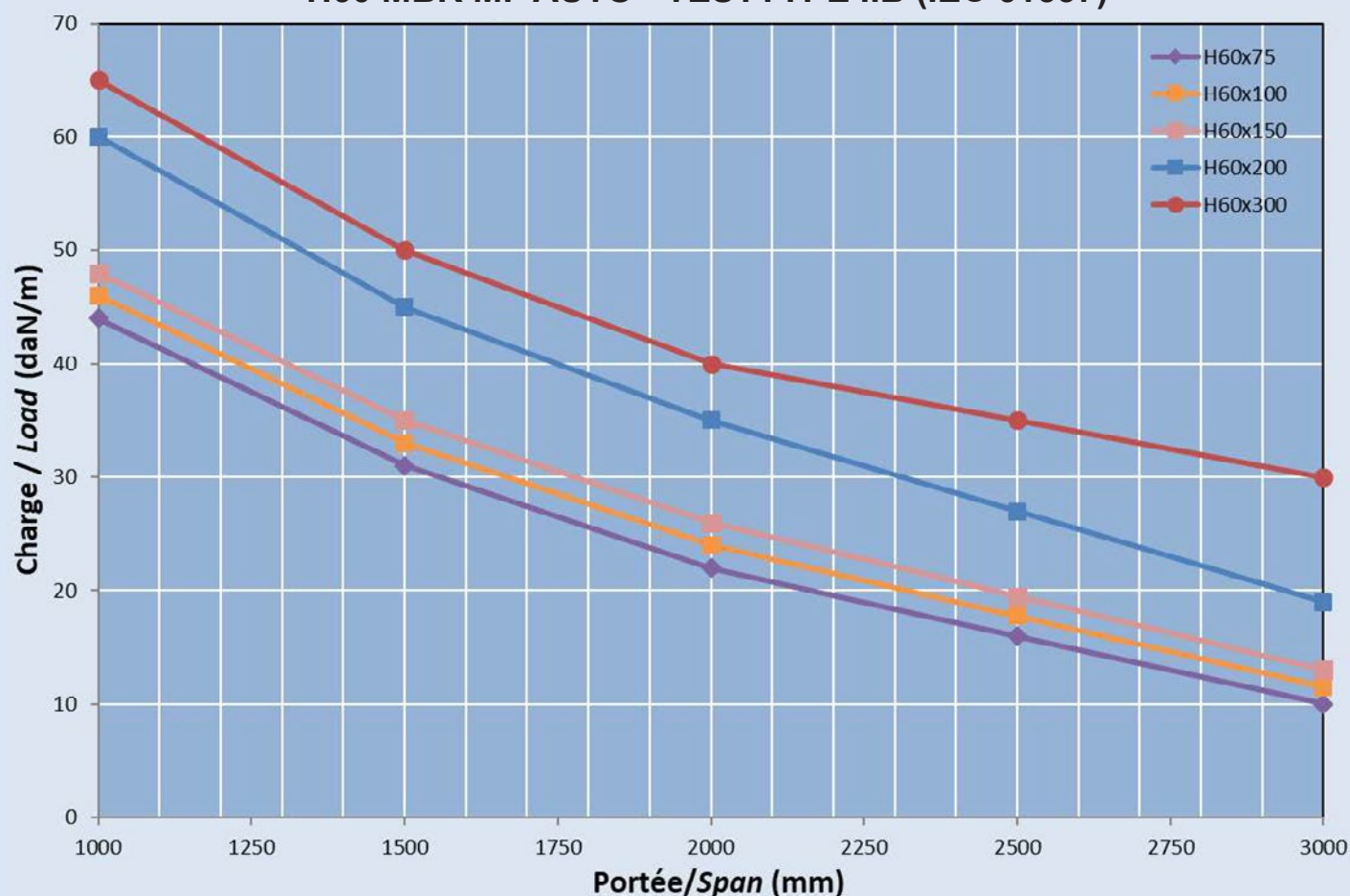


P31+ MBR MF AUTO CHEMIN CABLE
P31+ MBR MF AUTO CABLE TRAY
P31+ MBR MF AUTO KABELGOOT



4. CHARGES ADMISSIBLES LOADING GRAPH

H60 MBR MF AUTO - TESTTYPE IIB (IEC 61537)



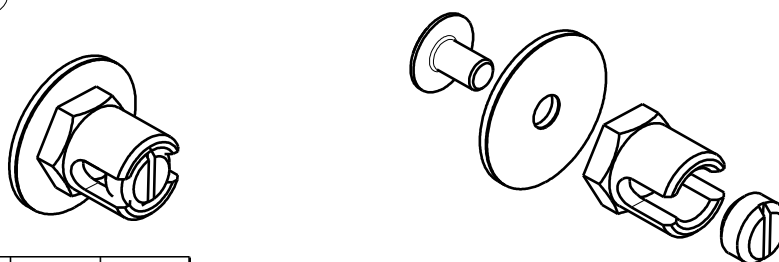
P31+ MBR MF AUTO CHEMIN CABLE
P31+ MBR MF AUTO CABLE TRAY
P31+ MBR MF AUTO KABELGOOT

5. INFORMATION COMPLEMENTAIRE POUR UL
ADDITIONAL INFORMATION FOR UL

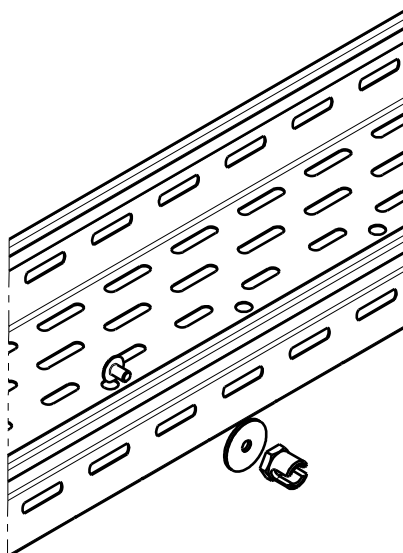
Référence(s): **585357**
Item(s): **585367**
585377

BORNE LAITON POUR CONDUCTEURS DE PROTECTION (BLT)
BRASS EARTH GROUNDING CONNECTION (EGC)

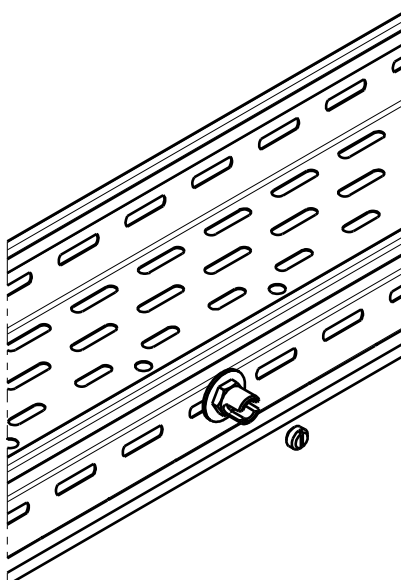
Obligatoire aux USA quand le systeme est utilisé
conformément à la NFPA 70®
*Requires mandatory usage in USA when the system is used
according to NFPA 70®*



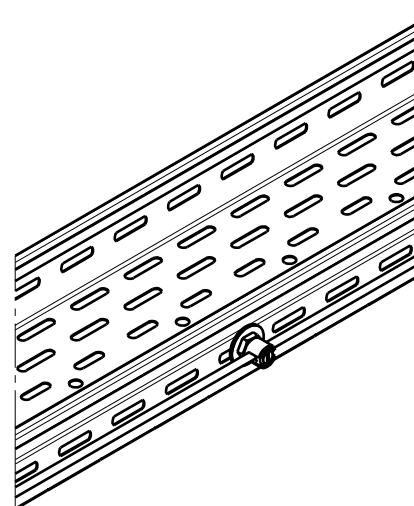
Designation Description	Code	Matière Material	Section (mm²)
BLT6-16 BORNE DE TERRE BLT6-16 CU EARTH TERMINAL	585357	BRASS	16
BLT6-35 BORNE DE TERRE BLT6-35 CU EARTH TERMINAL	585367		35
BLT6-50 BORNE DE TERRE BLT6-50 CU EARTH TERMINAL	585377		50



①



②



③

*Consulter le fiche technique FT1036 pour trouver d'autres infos complémentaires
*Refer to technical sheet FT1036 for further information