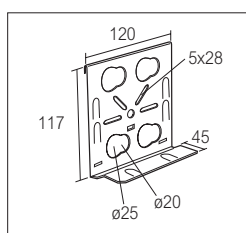
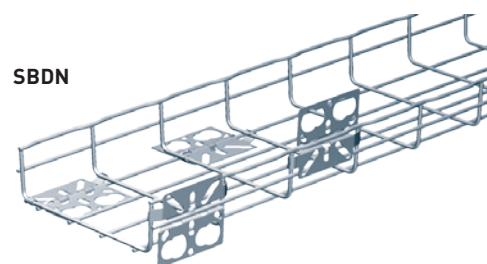


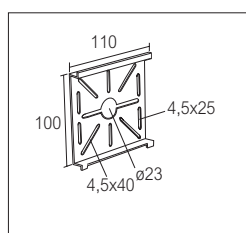
SBD - SBDN - SUBD

Supports pour boîtes de dérivation

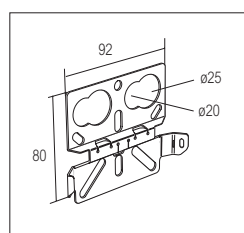
CABLOFIL



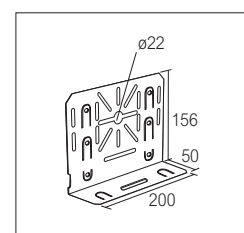
SBD



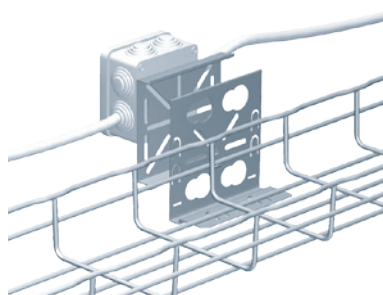
EXSBD



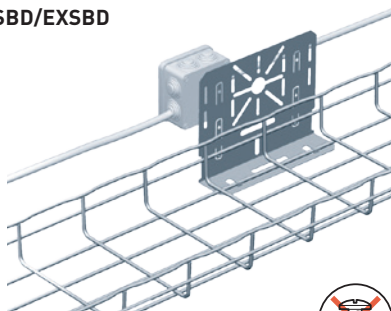
SBDN



SUBD



SBD/EXSBD



SUBD



	Emb.	GS	DC	316L
SBD	10	CM585110	-	CM585114
EXSBD	10	CM585130	-	-
SBDN	10	CM585410	CM585417	-
SUBD	10	CM585120	-	-

Choix des chemins de câbles

LES MATÉRIAUX

- | | |
|--|--|
| EZ Electrozingage après fabrication
Norme EN ISO 2081 | DC Géomet |
| GS Galvanisation procédé Sendzimir
Norme EN 10346 | 304L Inox 304 L
Norme EN 10088-2 |
| PG Galvanisation en continu
Norme EN 10244-2 | 316L Inox 316 L
Norme EN 10088-2 |
| GC Galvanisé à chaud après fabrication
Norme EN ISO 1461 | |