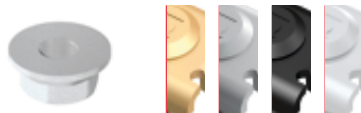


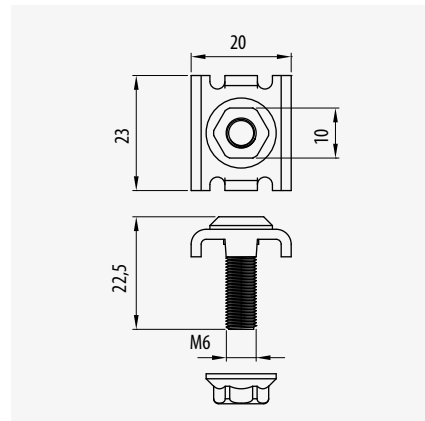
Fijación

Part Clamp

Fixation



	L	Ref	kg/u	u
EZ	20	64010060	0,019	50
BC	20	64020060	0,019	50
GC	20	64030060	0,019	50
C8	30	64030160	0,020	50
316L	20	64060060	0,019	50



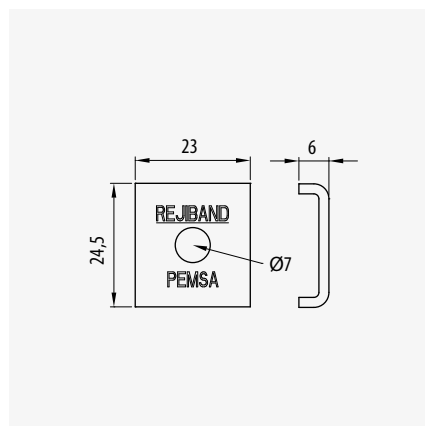
Placa de Unión

Connector Plate

Plaque d'Accouplement



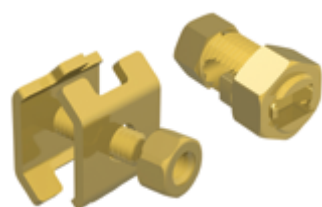
	Ref	kg/u	u
EZ	64010062	0,0102	50
BC	64020062	0,0102	50
GC	64030062	0,0102	50
316L	64060062	0,0102	50



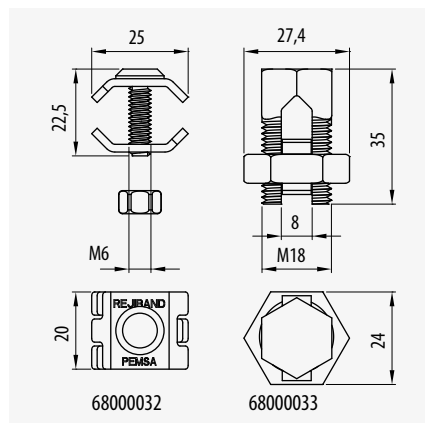
Borna Equipotencialidad

Bonding Connector

Borne de terre



	mm ²	Ref	kg/u	u
LAT	16-35	68000032	0,025	20
	35-50	68000033	0,064	20
	16-50	68000034	0,024	20
	50-110	68000035	0,043	20



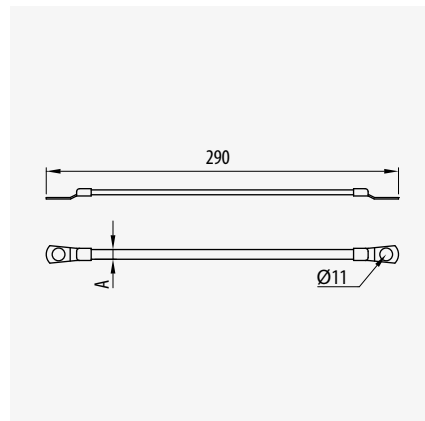
Conector Trenzado

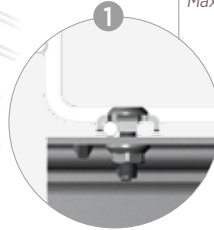
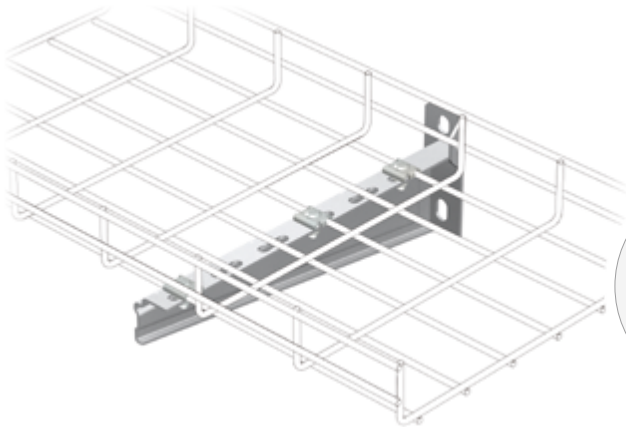
Earth Continuity Connector

Connecteur Tressé



	mm ²	Ref	kg/u	u
LAT	12	68000036	0,014	10
	16	68000037	0,020	10





Ajuste preciso
Máxima resistencia
Precise fitting
Maximun resistance
Ajustement précis pour
Maxi résistance

100-150	1
200-400	2
500-600	3

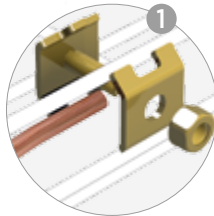
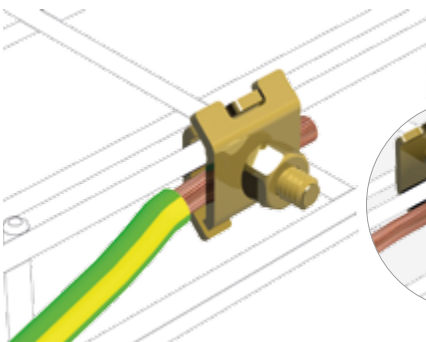
+1 238
E90

Producto para instalación de
Resistencia al fuego E90

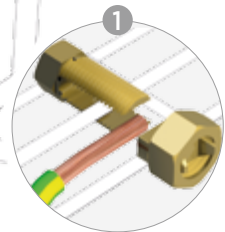
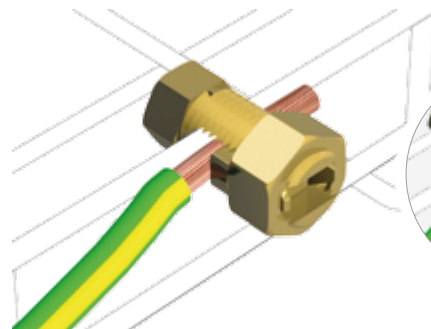
E90

Product for E90 Fire Resistance
assemblies

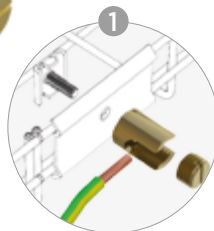
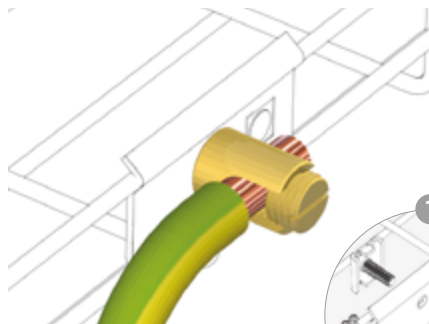
Produit pour Installation résistante
au feu



© 16 - 35 mm². ref. 68000032



© 36 - 50 mm². ref. 68000033



© 50 - 110 mm²

Solucionado!!
Resolved Solution

+1 242

Conexión Equipotencial
Bonding Connection
Mise à la terre

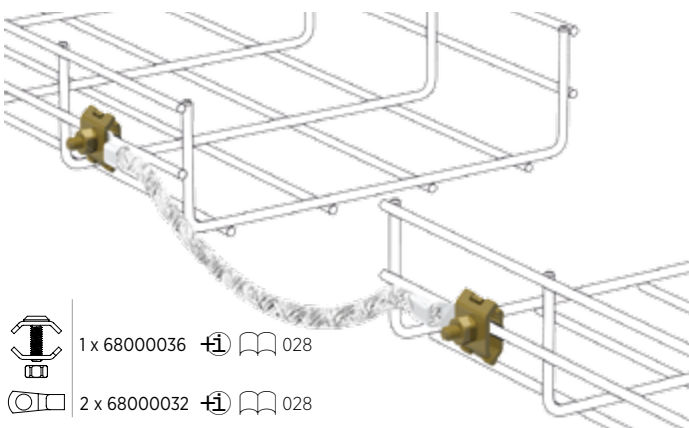
ref. 68000032 +1 028

+

ref. 640X0041 +1 026

+

ref. 640X0040 +1 166



1 x 68000036 +1 028



2 x 68000032 +1 028



Continuidad eléctrica según norma
Electrical Continuity guaranteed
Continuité Electrique selon la Norme

