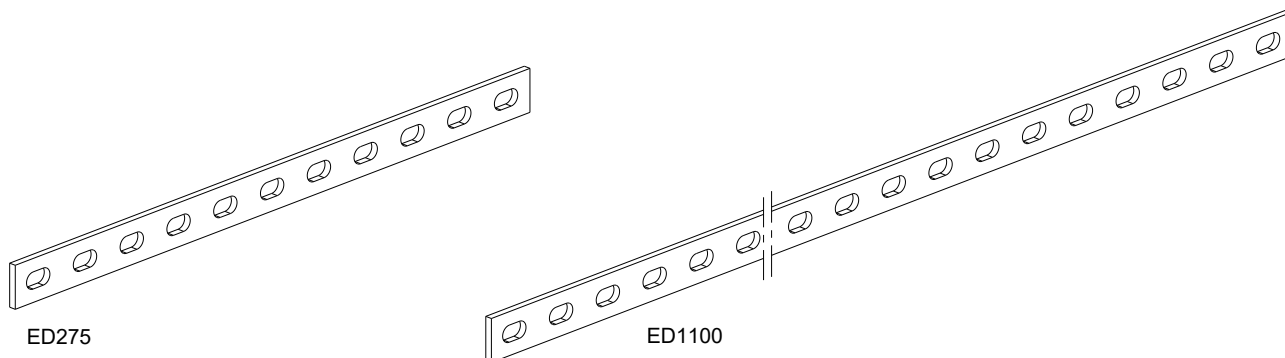


ECLISSE DE JONCTION DROITE ED275 - ED1100 ED275 - ED1100 SPLICE BAR

Reference(s) : 558 201/203/204/206
 558 221/223/224/226/228



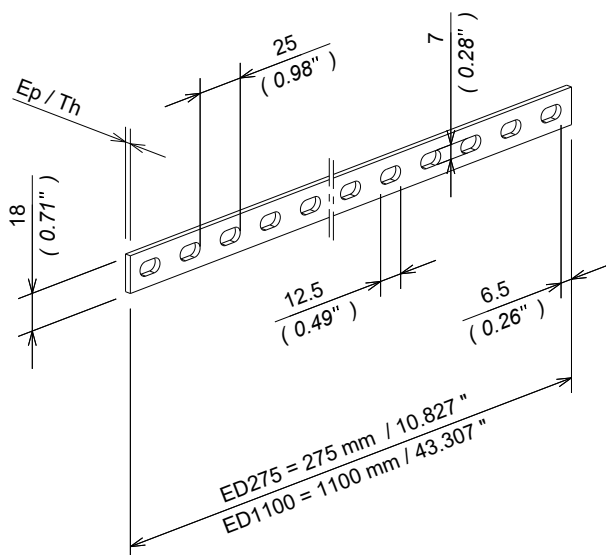
1. USAGE / USE

Eclisse de jonction droite pour chemins de câble fil.
 Universal splice bar for wire mesh tray.

2. GAMME / RANGE

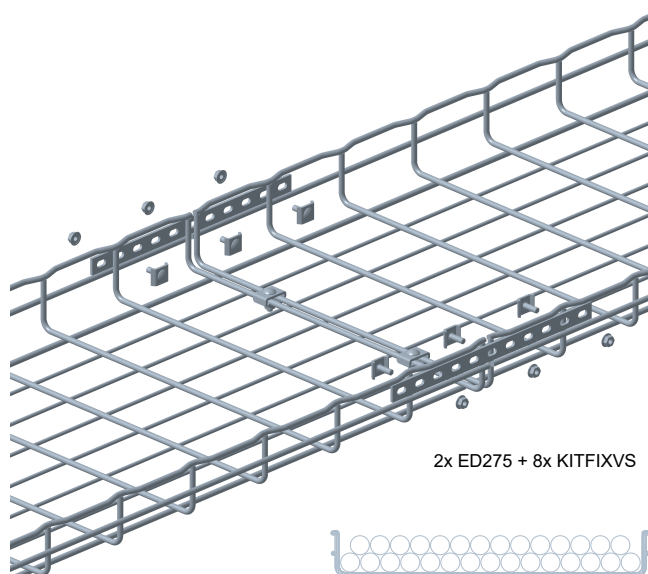
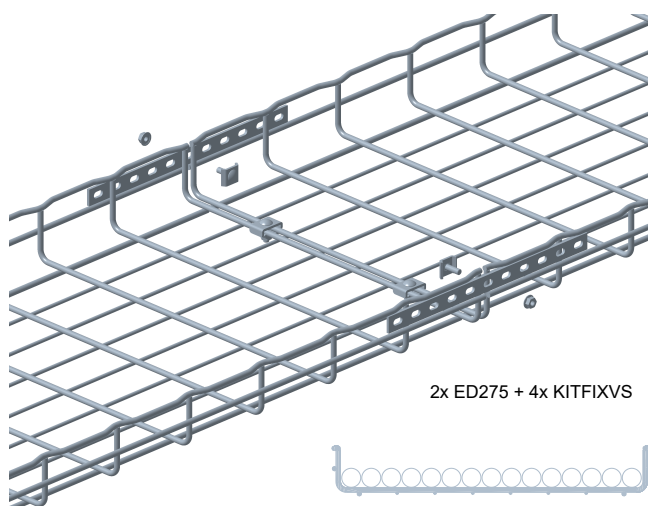
Designation	Code	Finition / <i>Coating</i>	Poids / <i>Weight</i> (Kg) (lb)		Epaisseur / <i>Thickness</i>	
ED275	558 221	EZ	0.099	0.218	3	0.118
	558 223	GC/HDG	0.103	0.227		
	558 224	IN316L / SS316L	0.099	0.218		
	558 226	ZnNi-HR				
	558 228	IN304L / SS304L				
ED1100	558 201	EZ	0.532	1.173	4	0.157
	558 203	GC/HDG	0.552	1.217		
	558 204	IN316L / SS316L	0.396	0.837	3	0.118
	558 206	ZnNi-HR	0.532	1.173	4	0.157

3. DIMENSIONS (mm/inch)

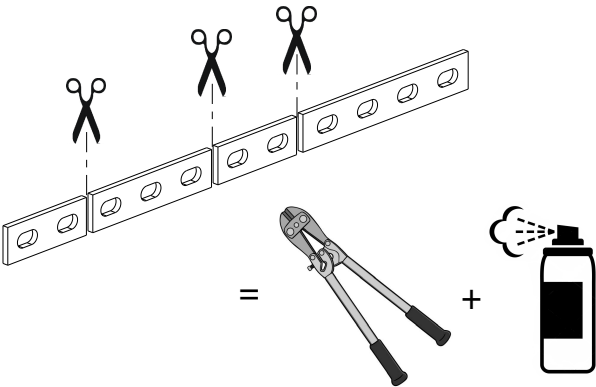
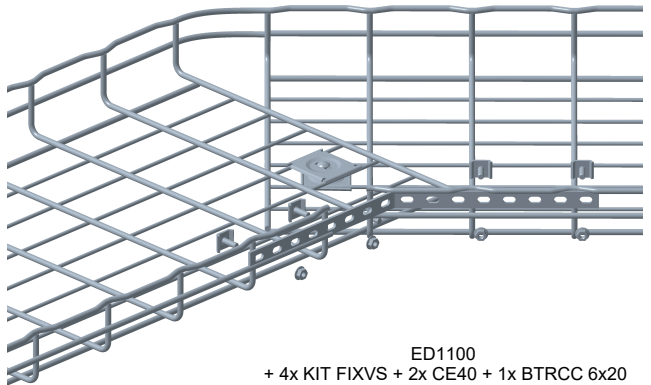
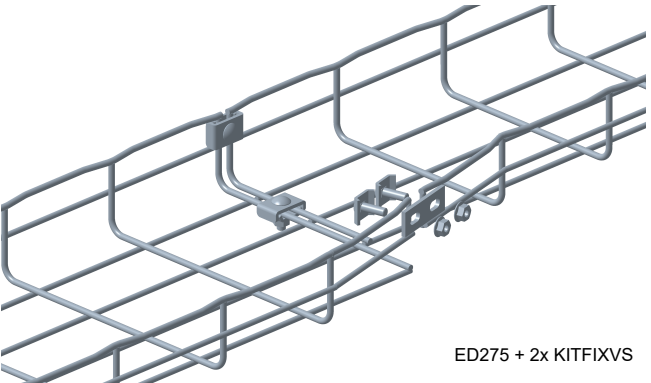
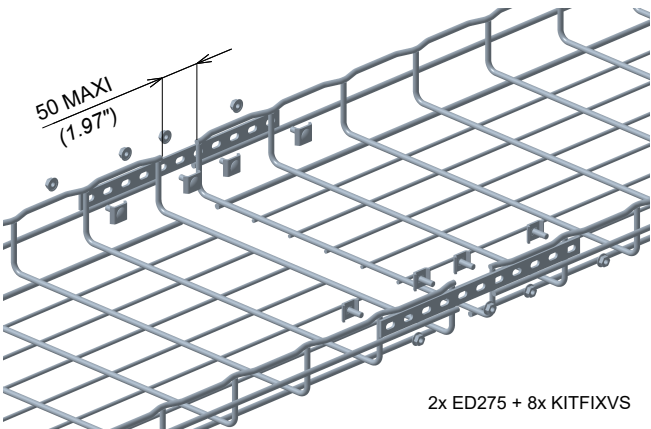


4. INSTALLATION

- CF/HDF54 - CF/HDF105 - CF150
- ZF31 H 50 → 100
- 50 → 900



4. INSTALLATION (Suite / Cont.)



5. DONNEES TECHNIQUES/ TECHNICAL DATA

■ 5.1 Caractéristiques matières / Material characteristics

Finition / Material finish	Matériau / Material	Norme / Standard	Classe de résistance contre la corrosion/ Resistance class against corrosion
EZ	S 235 JR	EN 10 025	Class 3 / IEC61537
GC/HDG			Class 6 / IEC61537
ZnNi-HR			Class 8 / IEC61537
IN316L / SS316L	X2 Cr Ni Mo 17-12-2	EN 10 088-2	Class 9D / IEC61537
IN304L / SS304L	X2 Cr Ni 18-9	EN 10 088-2	Class 9C / IEC61537

■ 5.2 Caractéristiques climatiques / climatic characteristics

Température de stockage et d'utilisation / storage and operating
temperature : - 20° C à + 120° C