

P31-PLATE IP40

Reference(s): X9P40L



1. USE

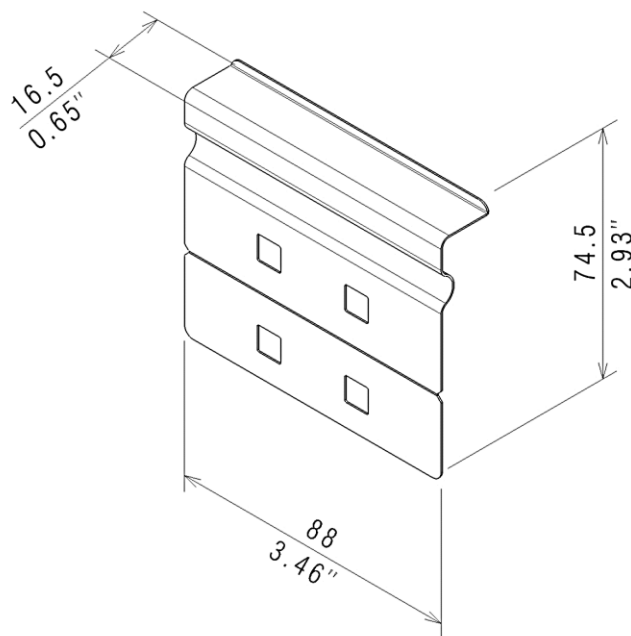
PLATE IP40 in H50/75/100.

2. RANGE BLIND

■ 2.1 PLATE INOX

Description	Code	Width		Weight		Thickness		Coating	Section	
		(mm)	(inch)	(Kg)	(lb)	(mm)	(inch)		(mm²)	(inch²)
P31-PLATE IP40	X9P40L	88	3,46	0,25	0,55	0,5	0,02	316L	-	-

3. DIMENSIONS (mm/inch)



4 INSTALLATION

■ 4.1 Screw and tools

Use screws M6x12 tightened at 11Nm

Reference(s): 341895 / 03V1M610Z (PG)

485035 (Zn-Ni)

346895/ 03V1M610L (SS316L)

341708 / 31X99X999 (PG)

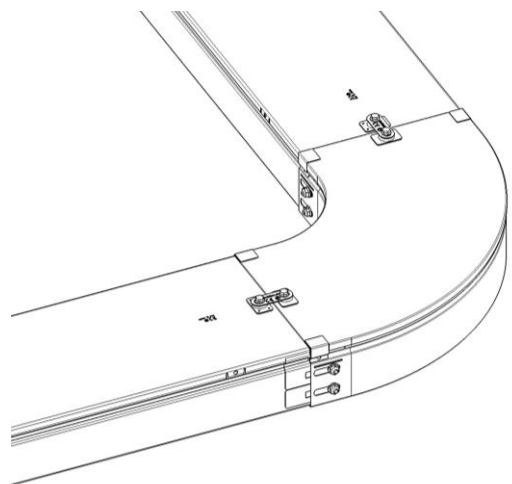
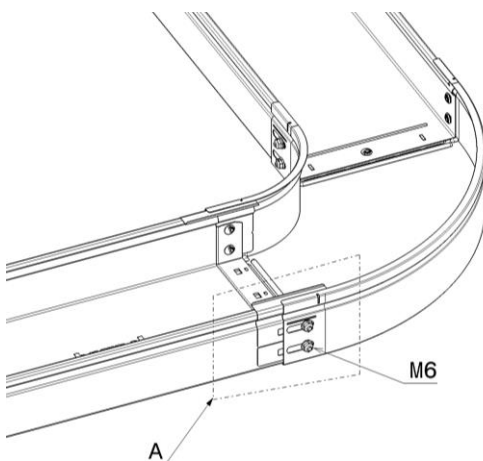
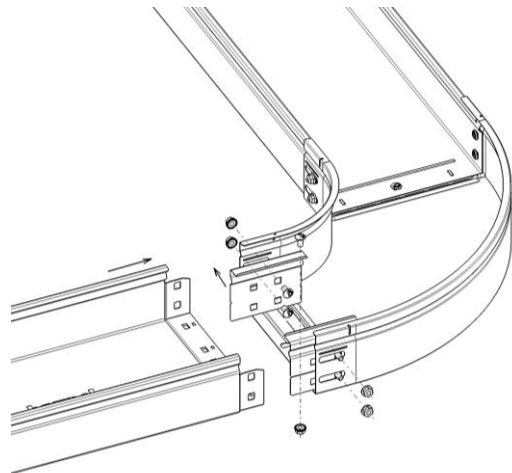
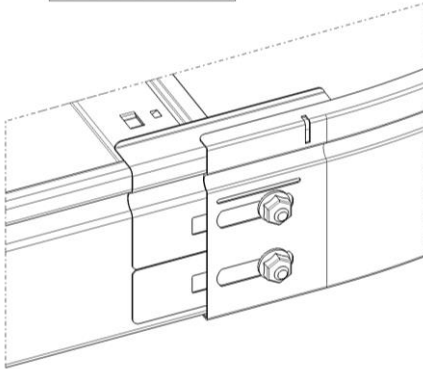
346474 / 31X99X99X (SS316L)

■ 4.2 Fitting to cable tray

Plate IP40 are assembled using screws M6x12 on the side and on the bottom.

The screws in the middle is optional up to and included width 300mm.

DETAIL A



4 INSTALLATION

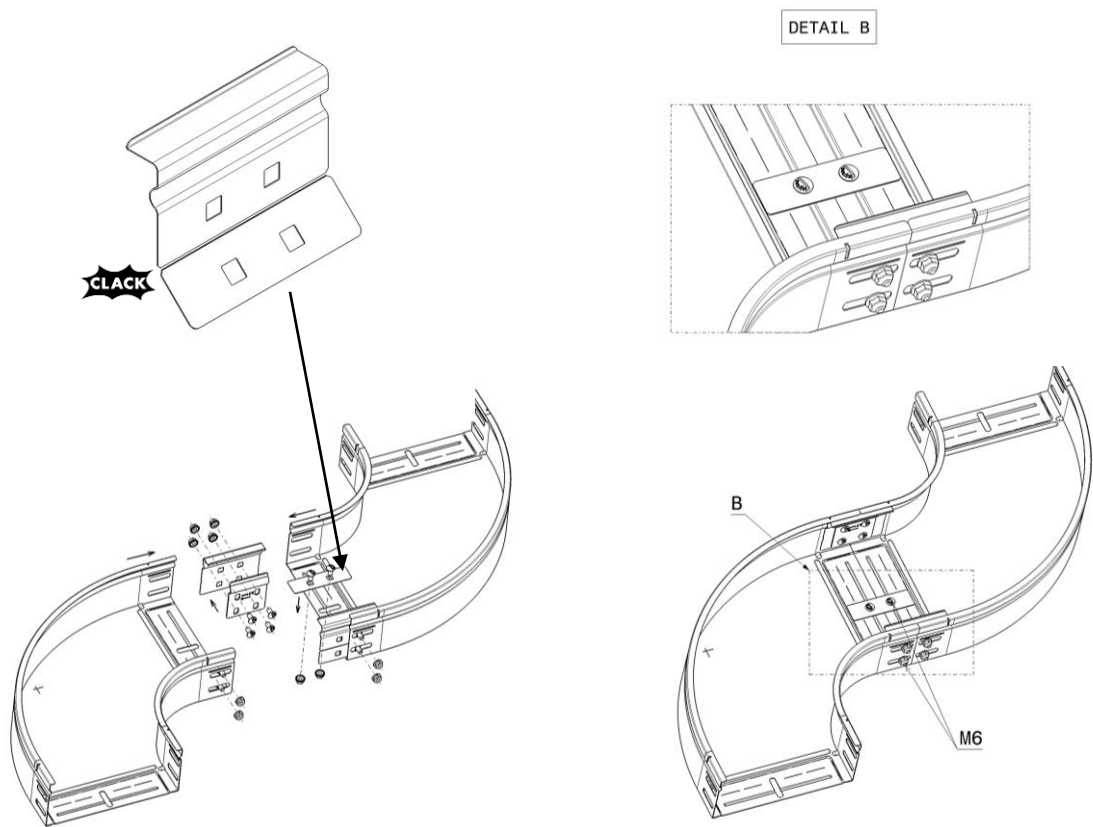
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485035 (Zn-Ni)
346895/ 03V1M610L (SS316L)
341708 / 31X99X999 (PG)
346474 / 31X99X99X (SS316L)

■ 4.4 Fitting to cable tray

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5 TECHNICAL DATA

■ 5.1 Climatic characteristics

Storage and operating temperature: - 20° C à + 120° C

■ 5.2 Material characteristics

Material finish	Material	Standard	Resistance class against corrosion
PG	DX51D + Z200	EN 10346	Classe 3 - CEI 61537
BLUE	DX51D + Z200	EN 10346	Classe 3 - CEI 61537
HDG	DC 01	EN 10130	Classe 6 - CEI 61537
SS304	X5CrNi18-10	EN 10 088-2	Classe 9A - CEI 61537
SS316L	X2CrNiMo17-12-2	EN 10 088-2	Classe 9B - CEI 61537

6. CONFORMITY - CERTIFICATION

Comply with CEI 61537 Cable tray systems
Certification: CE, IMQ