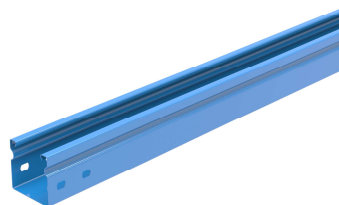


P31 – CABLE TRAYS H50 0,5M BLIND

Reference(s): 31C8B050..(Z,G)
340034/344034



1. USE

Blind cable trays H50x50 0,5 meters.

2. RANGE

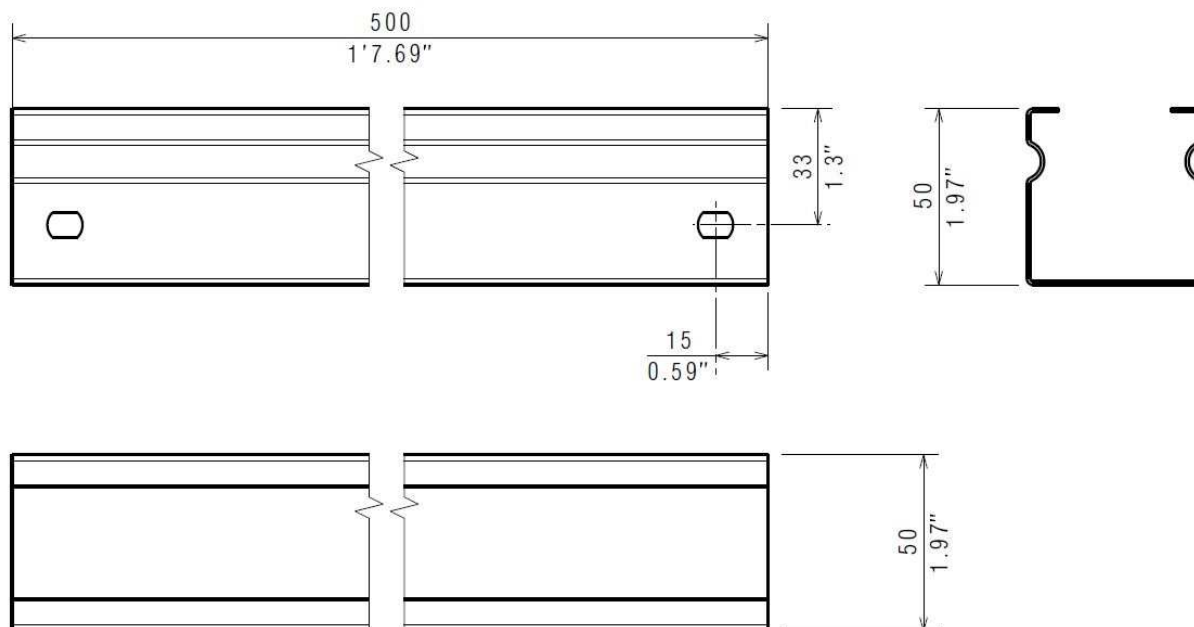
■ 2.1 Blind cable trays 0,5M PG

Description	Code	Code Export	Length		Weight		Thickness		Coating	Section	
			(mm)	(inch)	(Kg)	(lb)	(mm)	(inch)		(mm²)	(inch²)
P31-TRAY BLIND FLAT 0,5M 50X50 PG	31C8B050Z	340034	500	19,69	0,51	1,12	0,95	0,04	PG	2381	3,69

■ 2.2 Blind cable trays 0,5M BLUE

Description	Code	Code Export	Length		Weight		Thickness		Coating	Section	
			(mm)	(inch)	(Kg)	(lb)	(mm)	(inch)		(mm²)	(inch²)
P31-TRAY BLIND FLAT 0,5M 50X50 BLUE	31C8B050G	344034	500	19,69	0,51	1,12	0,95	0,04	BLUE	2381	3,69

3. DIMENSIONS (mm/inch)



4. INSTALLATION

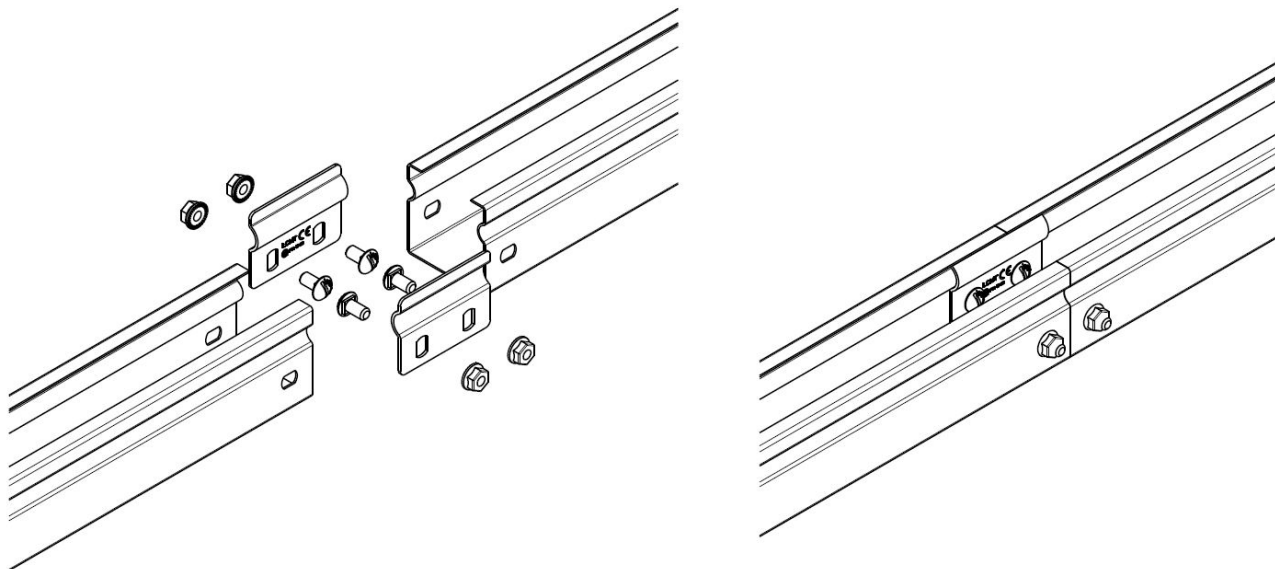
■ 4.1 Screw

Use screws M6x12 tightened at 11Nm

Reference(s): 341895/ 03V1M610Z (PG)
485035 (Zn-Ni)
346895/ 03V1M610L (SS316L)

■ 4.2 Cable tray to cable tray

Symmetrical cable tray are assembled using two EA couplers LG-481562 (PG) or LG-483562 (HDG) and 2 screws M6x12 on each coupler.



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

6. CONFORMITY - CERTIFICATION

Comply with CEI 61537 Cable tray systems

Certification: CE, IMQ