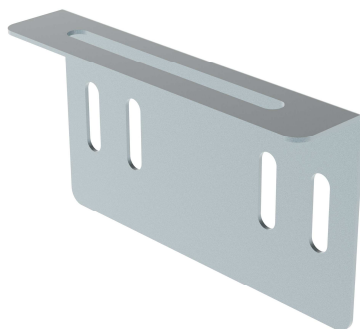


P31 – PIPE DERIVATION

Reference(s): 31X9BW515Z/31X9CW71Z
341589/341656



1. USE

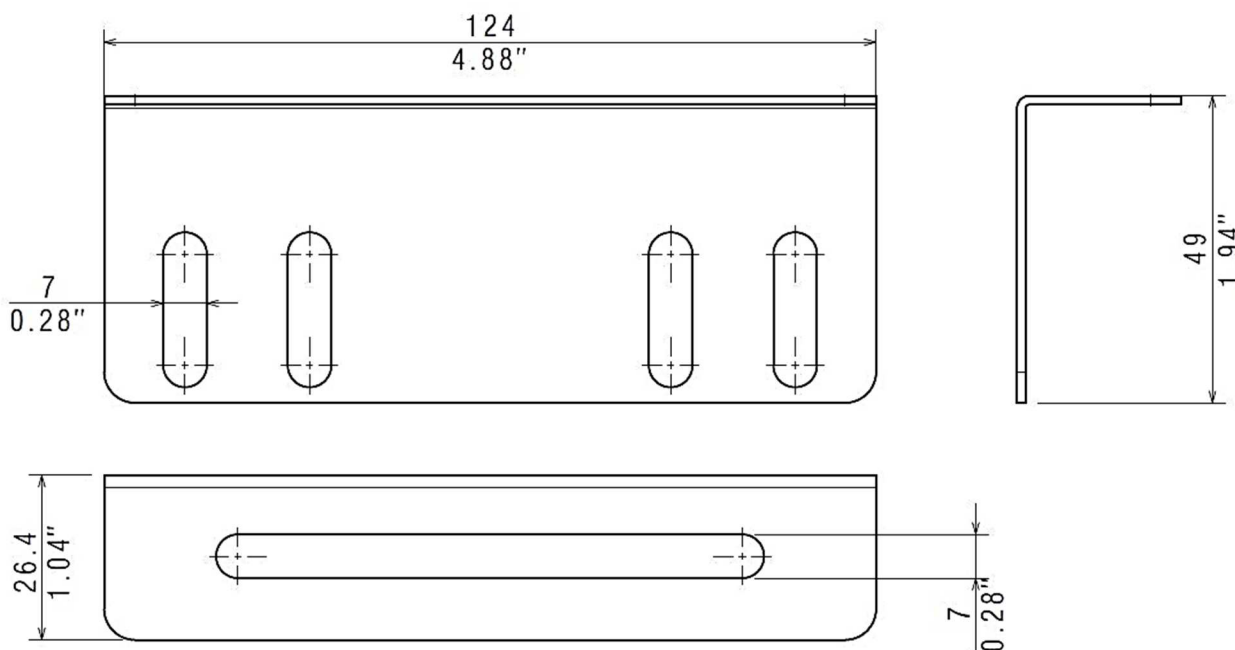
Use this accessory to create a pipe derivation from a cable tray in H50, H75 and H100.

2. RANGE PIPE DERIVATION H50

■ 2.1 Pipe derivation PG H50

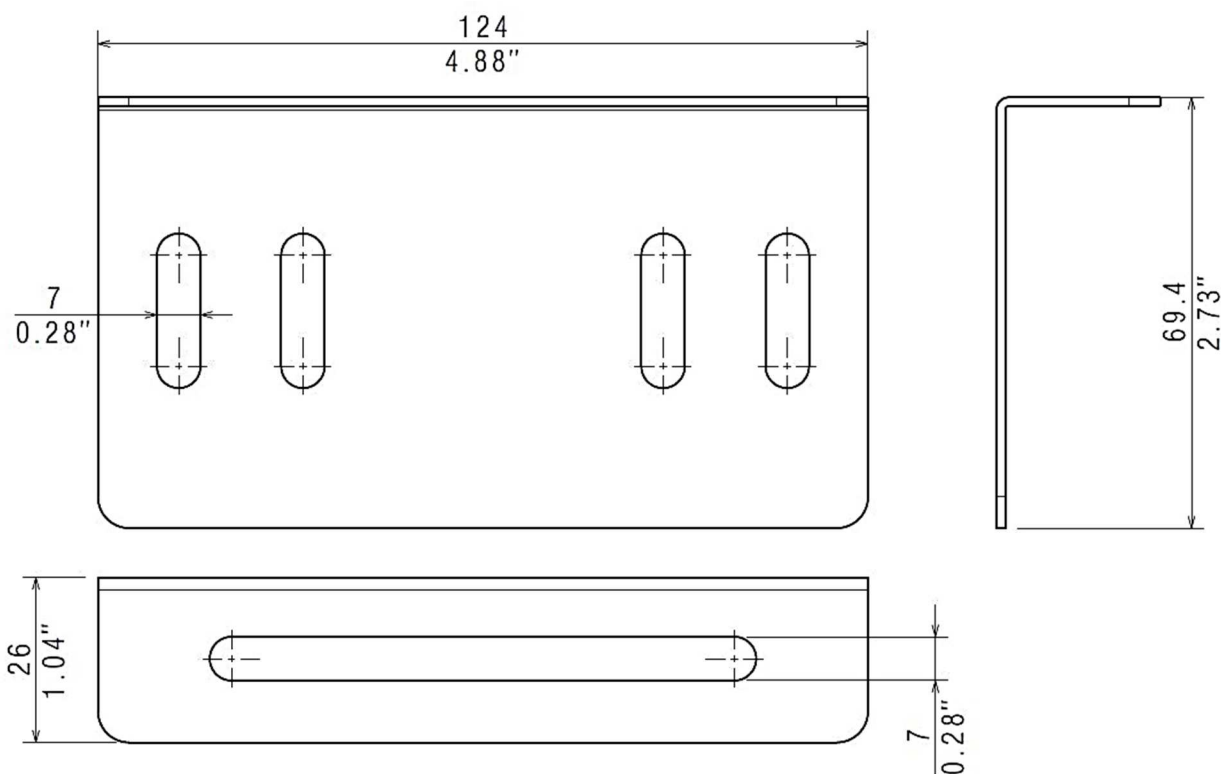
Description	Code	Code Export	Weight		Thickness		Coating
			(Kg)	(lb)	(mm)	(inch)	
P31 - PIPE DERIVATION PG	31X9BW51Z	341589	0,13	0,28	1,4	0,06	PG

3. DIMENSIONS PIPE DERIVATION H50



4. RANGE PIPE DERIVATION H75/100**■ 4.1 Pipe derivation PG H75/100**

Description	Code	Code Export	Weight		Thickness		Coating
			(Kg)	(lb)	(mm)	(inch)	
P31 - PIPE DERIVATION PG	31X9CW71Z	341656	0,19	0,41	1,4	0,06	PG

5. DIMENSIONS PIPE DERIVATION H75/100

6. INSTALLATION

■ 6.1 Screw

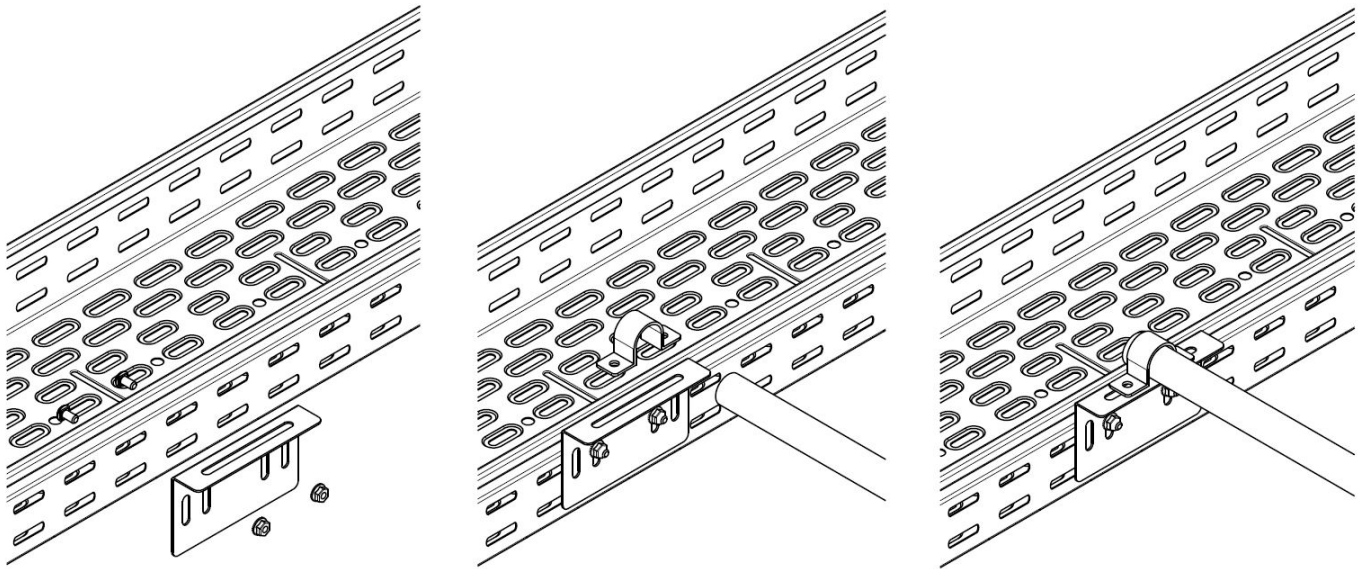
Use screws M6x12 tightened at 11Nm

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

■ 6.2 Pipe derivation to cable tray

The installation is the same for all height.

Fix pipe derivation to cable tray using 2 screws M6x12.
In case of blind cable tray drill 2 holes on the side; use 7mm diameter drill bit.
Now is possible to fix a tube using pipe clamp.



7. TECHNICAL DATA

■ 7.1 Climatic characteristics

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

■ 7.2 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

8. CONFORMITY - CERTIFICATION

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