

Metal Staple



Material: Steel

Finish: Zinc Plating

Application:

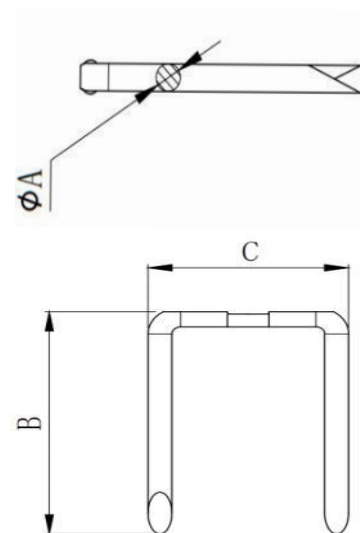
Secures ROMEX nonmetallic sheathed cable, BX and flexible conduit to wood or masonry.

Advantages:

Pointed offset to drive straight.

Catalog Number	A	B	C	Inner Pkg.	Std. Pkg.
ZQSTPE12/12P	Φ2.3[Φ0.09]	25.9[1.02]	17.2[0.68]	100	1000
ZQSTPE916	Φ2.5[Φ0.10]	31.3[1.23]	19.0[0.75]	100	1000
ZQSTPE12-500	Φ2.3[Φ0.09]	25.9[1.02]	17.2[0.68]	500	4000
ZQSTPE916-100	Φ2.5[Φ0.10]	31.3[1.23]	19.0[0.75]	500	4000
ZQSTPE12-100	Φ2.3[Φ0.09]	25.9[1.02]	17.2[0.68]	100	5000
ZQSTPE916-500	Φ2.5[Φ0.10]	31.3[1.23]	19.0[0.75]	100	5000
ZQSTPE12-250	Φ2.3[Φ0.09]	25.9[1.02]	17.2[0.68]	250	1500
ZQSTPE916-5000BKT	Φ2.3[Φ0.09]	25.9[1.02]	17.2[0.68]	5000	10000
ZQSTPE916-5000BKT	Φ2.5[Φ0.10]	31.3[1.23]	19.0[0.75]	5000	10000

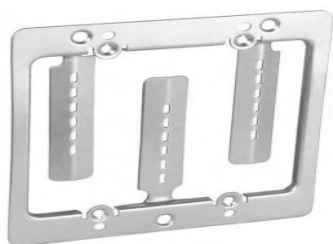
All dimensions in mm[inch]



Device Mounting Brackets



ZQWBF-1



ZQWBF-2

Material: Steel

Finish: Zinc Plating

Application:

These brackets are mounted to studs or drywall to attach low voltage devices and plates in new construction or existing walls.

Advantages:

The unique design allows brackets to be mounted vertically or horizontally. The "EV" style is made with light gauge steel. Additionally the "WBF" style includes mounting screws and can be used to add a low voltage device on 1/2" through 1-1/2" drywall, tile or plaster walls.

Catalog Number	For Dry Wall	Device Openings	Std. Pkg.
ZQWBF-1	3/8" to 1-1/2"	1	100
ZQWBF-2	3/8" to 1-1/2"	2	100