



## Weathering Steel Poles

Resistant to corrosion (COR-TEN)



### Pole for espalier system

Lateral eyelets for supporting wires.

Technical Data					
Section	Thickness	Shape	Weight	Length	Eyelets
52 x 42 mm	1,90 mm	U	1,93 Kg/m	130 mm	Lateral
52 x 42 mm	2,00 mm	U	2,05 Kg/m	130 mm	Lateral
65 x 45 mm	1,80 mm	U	2,05 Kg/m	145 mm	Lateral



### Pole for simple curtain

No lateral eyelets. The upper wire is located in the central eyelet located in the pole's head.

Technical Data					
Section	Thickness	Shape	Weight	Length	Eyelets
52 x 42 mm	2,00 mm	U	2,05 Kg/m	130 mm	No
65 x 45 mm	1,80 mm	U	2,05 Kg/m	145 mm	No



### Head Pole

Very strong U shaped pole with lateral and front holes for supporting wire tensioners and rollers.

Technical Data					
Section	Thickness	Shape	Weight	Length	Eyelets
68 x 58 mm	2, 50 mm	U	2,50 Kg/m	218 mm	Lateral



## Zinc Magnesium Steel Poles

Metal-coated steel poles



### Pole for espalier system

Lateral eyelets for supporting wires.

Technical Data					
Section	Thickness	Shape	Weight	Length	Eyelets
52 x 42 mm	1,90 mm	U	1,93 Kg/m	130 mm	Lateral
52 x 42 mm	2,00 mm	U	2,05 Kg/m	130 mm	Lateral
65 x 45 mm	1,80 mm	U	2,05 Kg/m	145 mm	Lateral



### Polo per cortina semplice

No lateral eyelets. The upper wire is located in the central eyelet located in the pole's head.

Technical Data					
Section	Thickness	Shape	Weight	Length	Eyelets
52 x 42 mm	2,00 mm	U	2,05 Kg/m	130 mm	No
65 x 45 mm	1,80 mm	U	2,05 Kg/m	145 mm	No



### Head Pole

Hot dip zinc coated pole (more than 80 micron each side). With lateral and front holes for supporting wire tensioners and rollers.

Technical Data					
Section	Thickness	Shape	Weight	Length	Eyelets
68 x 58 mm	2, 00 mm	U	2,20 Kg/m	218 mm	Lateral