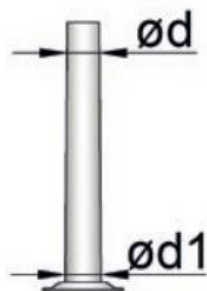




POLE SPECIFICATIONS

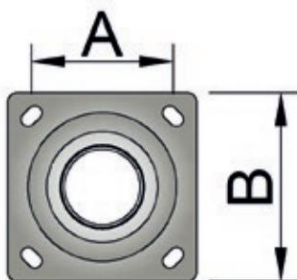
Material: **Galvanized steel**
 Wind speed : **up to 24 m/s**
EN 40 Standard

> POLE:



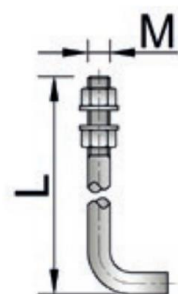
Height	4 m	5 m
Diameter d	60 mm	60 mm
Diameter d1	108 mm	120 mm
Thickness	3 mm	3 mm

> FLANGE:



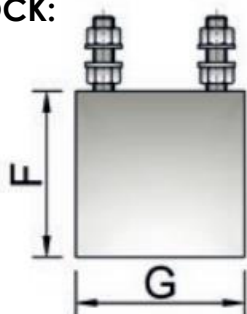
Height	4 m	5 m
Pitch A	200 mm	280 mm
Width B	200 mm	280 mm

> ANCHOR BOLTS:



Height	4 m	5 m
Diameter M	16 mm	16 mm
Length L	300 mm	300 mm

> FOUNDATION BLOCK:



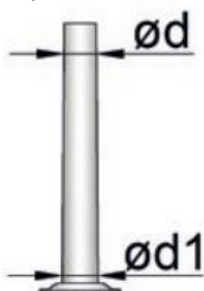
Height	4 m	5 m
Density	300 kg/m ³	300 kg/m ³
Width G	500 mm	500 mm
Height F	500 mm	600 mm



POLE SPECIFICATIONS

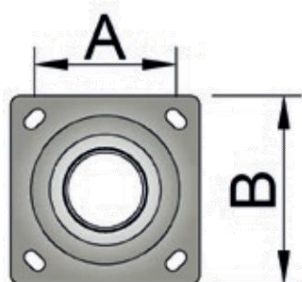
Material: **Galvanized steel**
Wind speed : **up to 24 m/s**
EN 40 Standard

> POLE:



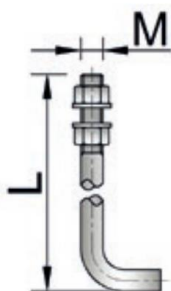
Height	4 m	5 m	6 m	7 m	8 m
Diameter d	60 mm	60 mm	60 mm	60 mm	60 mm
Diameter d1	108 mm	120 mm	132 mm	144 mm	156 mm
Thickness	3 mm	3 mm	3 mm	3 mm	3 mm

> FLANGE:



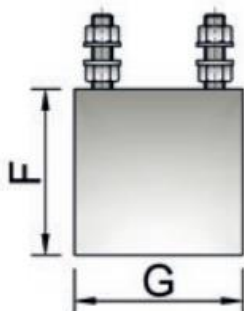
Height	4 m	5 m	6 m	7 m	8 m
Pitch A	200 mm	280 mm	200 mm	300 mm	300 mm
Width B	200 mm	280 mm	280 mm	400 mm	400 mm

> ANCHOR BOLTS:



Height	4 m	5 m	6 m	7 m	8 m
Diameter M	16 mm	16 mm	16 mm	20 mm	20 mm
Length L	300 mm	300 mm	300 mm	500 mm	500 mm

> FOUNDATION BLOCK:



Height	4 m	5 m	6 m	7 m	8 m
Density	300 kg/m ³	300 kg/m ³	300 kg/m ³	300 kg/m ³	300 kg/m ³
Width G	500 mm	500 mm	600 mm	600 mm	700 mm
Height F	500 mm	600 mm	700 mm	700 mm	700 mm

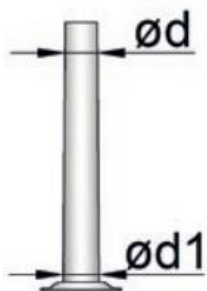
UP 2 & UP 4



POLE SPECIFICATIONS

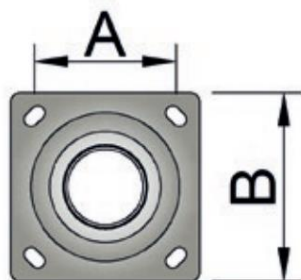
Material: **Galvanized steel**
Wind speed : **up to 24 m/s**
EN 40 Standard

> POLE:



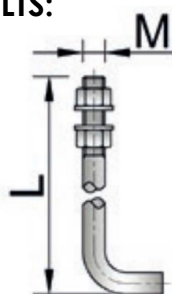
Height	6 m	7 m	8 m
Diameter d	76 mm*	76 mm*	76 mm*
Diameter d1	148 mm	160 mm	172 mm
Thickness	4 mm	4 mm	4 mm

> FLANGE:



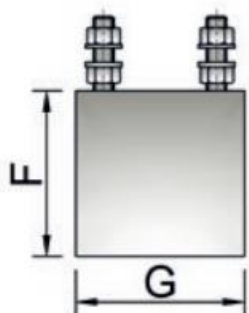
Height	6 m	7 m	8 m
Pitch A	300 mm	300 mm	300 mm
Width B	400 mm	400 mm	400 mm

> ANCHOR BOLTS:



Height	6 m	7 m	8 m
Diameter M	20 mm	20 mm	20 mm
Length L	300 mm	500 mm	500 mm

> FOUNDATION BLOCK:



Height	6 m	7 m	8 m
Density	300 kg/m ³	300 kg/m ³	300 kg/m ³
Width G	600 mm	700 mm	800 mm
Height F	900 mm	1000 mm	1000 mm

* For UP2 a reduction spigot is needed $\varnothing 76\text{mm}$ to $\varnothing 60\text{mm}$