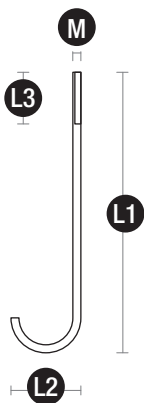


Base Diameter		POLE HEIGHT [m]									
		3,0	4,0	5,0	6,0	7,0	8,0	9,0	10,0	11,0	12,0
Ø114	Flange	F0301	F0303	F0401	F0401						
	Anchorage	A01	A02	A03	A03						
Ø122	Flange	F0302	F0304	F0402	F0402	F0501					
	Anchorage	A01	A02	A03	A03	A04					
Ø148	Flange				F0603	F0702	F0702				
	Anchorage				A04	A05	A05				
Ø165	Flange				F0604	F0703	F0703	F0801	F0801		
	Anchorage				A04	A05	A05	A05	A05		
Ø180	Flange						F0802	F0901	F0901		
	Anchorage						A05	A05	A06		
Ø200	Flange								F0903	F1003	F1003
	Anchorage								A06	A07	A07
Optional base plate for planted [mm]		300*300*4	300*300*4	300*300*4	300*300*4	300*300*4	300*300*4	400*400*4	400*400*4	400*400*4	400*400*4

! Concrete calculation should be done by customer according to the pole load calculations.
! Given table is only for information, it depends soil and wind properties where the pole will be installed.



ANCHORAGE	J-BOLT DIMENSIONS [mm]			
	M	L1	L2	L3
A01	M12	350	80	80
A02	M16	350	100	140
A03	M16	500	100	140
A04	M20	500	100	150
A05	M20	750	120	180
A06	M20	1000	120	180
A07	M24	1200	130	200