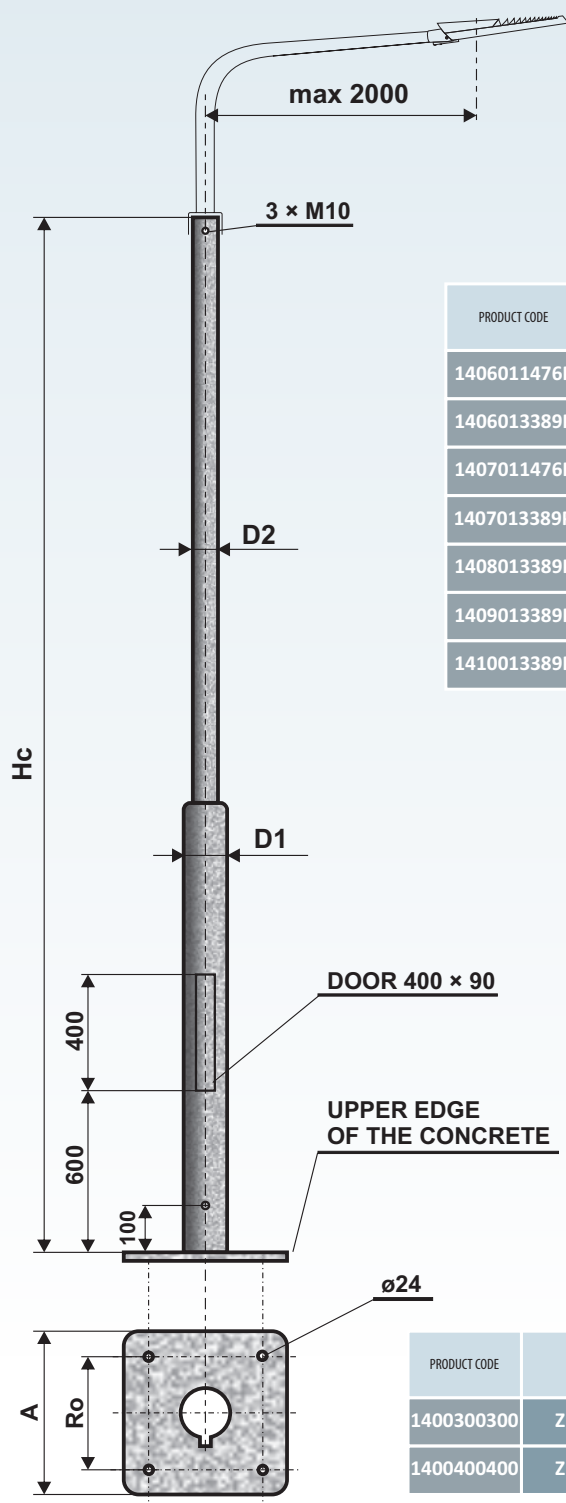
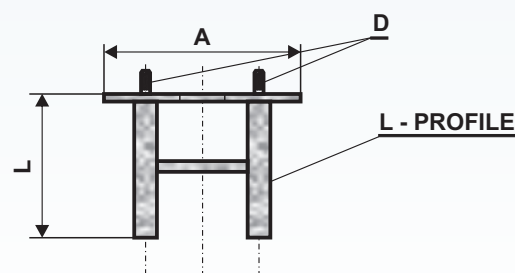


TUBULAR TWO-LEVEL FLANGE POLE FOR ROADS – type LPH P



PRODUCT CODE	TYPE	height above the ground H (m)	total length Hc (m)	diameter D1 (mm)	diameter D2 (mm)	peak tension (N)	weight (kg)	surface (m ²)
1406011476P	LPH 6 P	4,2	4,2	114	76	365	47	1,33
1406013389P	LPH 6 Z P	4,2	4,2	133	89	430	53	1,54
1407011476P	LPH 7 P	5,2	5,2	114	76	390	61	1,63
1407013389P	LPH 7 Z P	5,2	5,2	133	89	455	65	1,75
1408013389P	LPH 8 P	6,2	6,2	133	89	480	82	2,13
1409013389P	LPH 9 P	7,2	7,2	133	89	395	97	2,55
1410013389P	LPH 10 P	8,2	8,2	133	89	300	115	3,02

GRILLAGE BASE – type ZR 300 LPH P ZR 400 LPH P



PRODUCT CODE	TYPE	A (mm)	Ro (mm)	L (mm)	D (mm)	weight (kg)	surface (m ²)	Hc (m)
1400300300	ZR 300 LPH P	300	240	500	M20	10,0	0,40	6
1400400400	ZR 400 LPH P	400	300	600	M20	20,0	0,60	7 – 10



Steel poles are made from quality steel tubes according to the European norm EN 40-5.



- hot dip galvanized according to CSN EN ISO 1461
- hot dip galvanized + powder coating or colour coating according to RAL, AKZO scale
- hot dip galvanized + thermoplastic powder coating



Brackets: SK, SV, UD diameter 76 / 89 mm with outreach up to 2000 mm

Number of arms and their length is dependent on the pole's height and load carrying capacity.