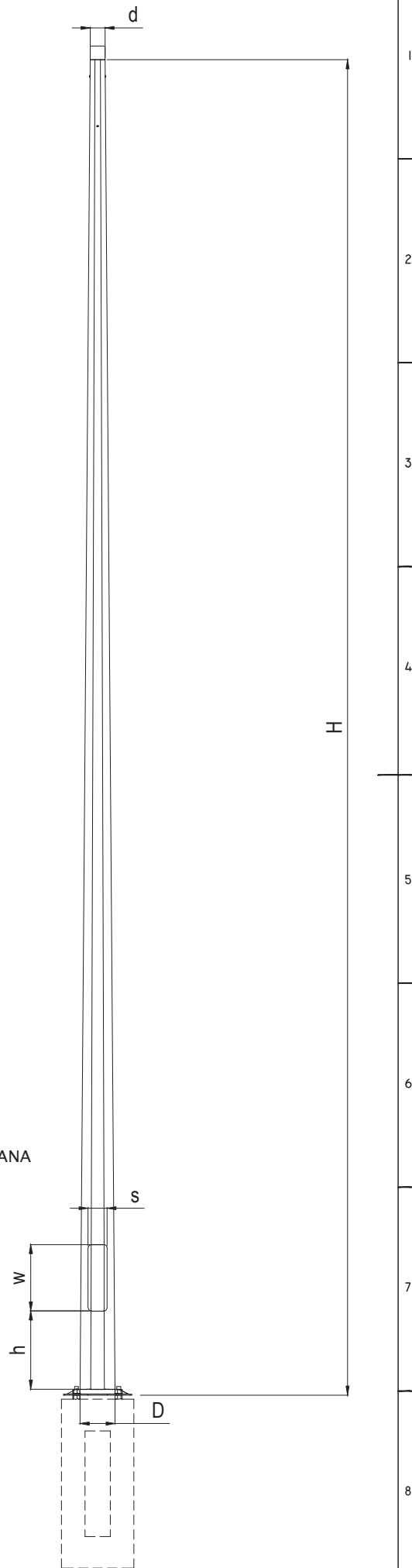
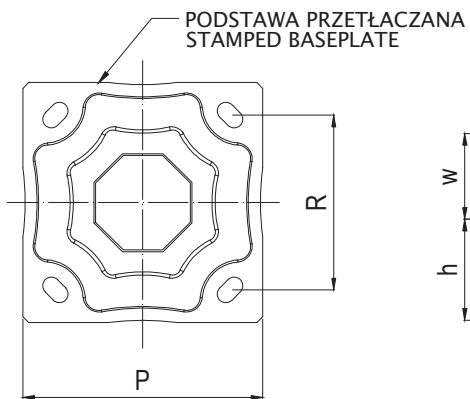
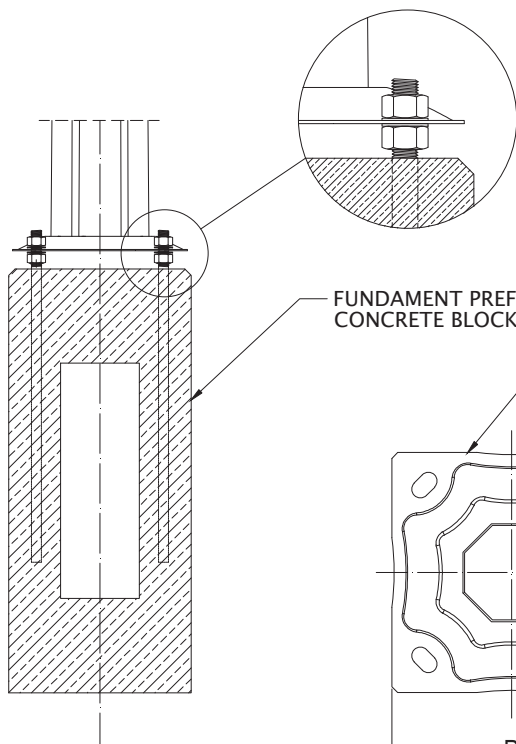
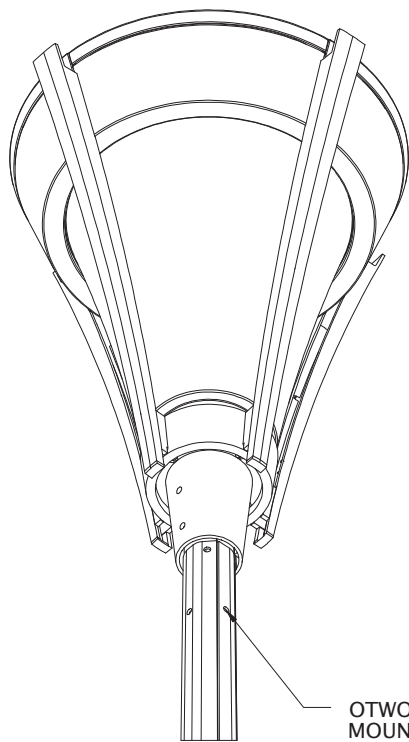


# SATURN P



# SATURN P

## Materiał / Description

Stal ocynkowana (zgodnie z normą EN ISO 1461)

Galvanized steel (according to EN ISO 1461)

## Wykończenie / Finishing

Malowanie proszkowe lub hydrodynamiczne na dowolny kolorz palety RAL lub AKZO

Powder coat as well as hydrodynamic painting on every color from RAL or AKZO palette

Tabela z geometrią słupa / Pole dimensions







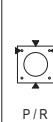
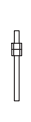





									
[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[cm]	[mm]
3	60	140	400	95	500	271 / 200	M18	100 / 30	800
3,5									
4									
4,5									
5									
6									1000

Tabela z wynikami obciążeń / Maximum load

						M	T
		I, III strefa < 300 m n.p.m.	I, III strefa 300 - 450 m n.p.m.	II strefa 450 - 600 m n.p.m.	I, III strefa 600 - 900 m n.p.m.		
[m]	[kg]	[m2]	[m2]	[m2]	[m2]	[daNm]	[daN]
3	40	2,82	2,35	1,98	1,46	677	255
3,5		2,36	1,96	1,65	1,20	695	234
4		1,80	1,48	1,24	0,88	651	204
4,5		1,47	1,21	0,99	0,70	665	195
5		1,35	1,10	0,90	0,62	733	200
6		0,92	0,74	0,58	0,38	760	194

