

OCTAGONAL POLES & ENGINEERING PVT. LTD.

comes up with the concept of readymade poles.

It's a new vision to Street Light Poles, Working since 2010 as a complete solution to electrical products. This new blood comes with the concept of ready made poles solution with new designs and latest technologies in this arena.

Products Manufacture

- Steel Tubular Poles
- Octagonal Poles
- Decorative Poles
- Cantilever / Traffic Signal Poles
- High Mast Poles
- Solar Poles
- Sign Board Structure
- Customized Poles

APPROVED BY :



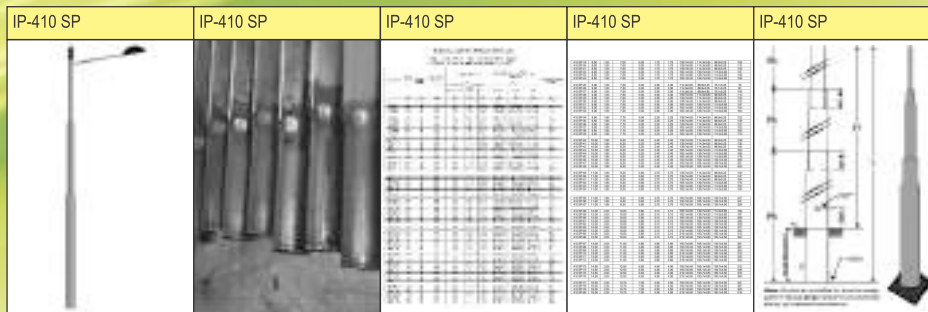
IS : 2713-1980

***All are "ISI" Mark Product**

Our well equipped production unit helps us to develop the range in accordance with the industry norms, and meet the client's bulk requirements. Further, with the help of experienced and highly qualified workforce, we are successfully catering to the demands of our clients. In addition to this, our team of quality inspectors stringently checks the range on various parameters to ensure its flawlessness and durability. We would definitely prove our performance if you give us an opportunity to work with your esteemed organization .In case you need any further clarifications/information, please contact with us if you have any formalities for enlistment please send us the same. Thanking you with assurance of our best service for all the time.

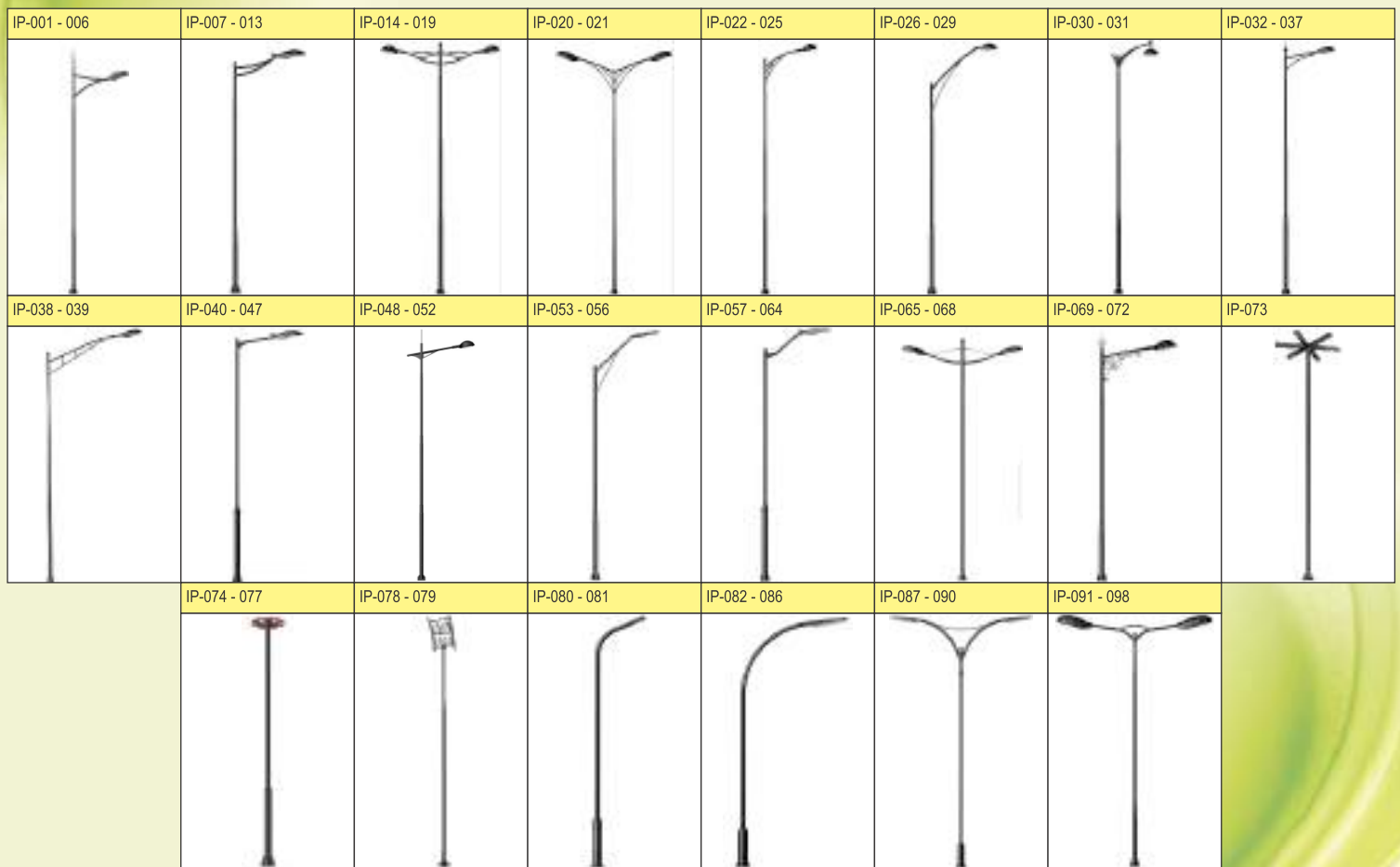
STEEL TUBULAR POLES

Swaged Poles Made From Steel of Ultimate Tensile Strength 410MPa (42Kgf / mm²) As per IS:2713(1980) (410 SP1 to SP80)



DECORATIVE POLES / SWAGED TYPE

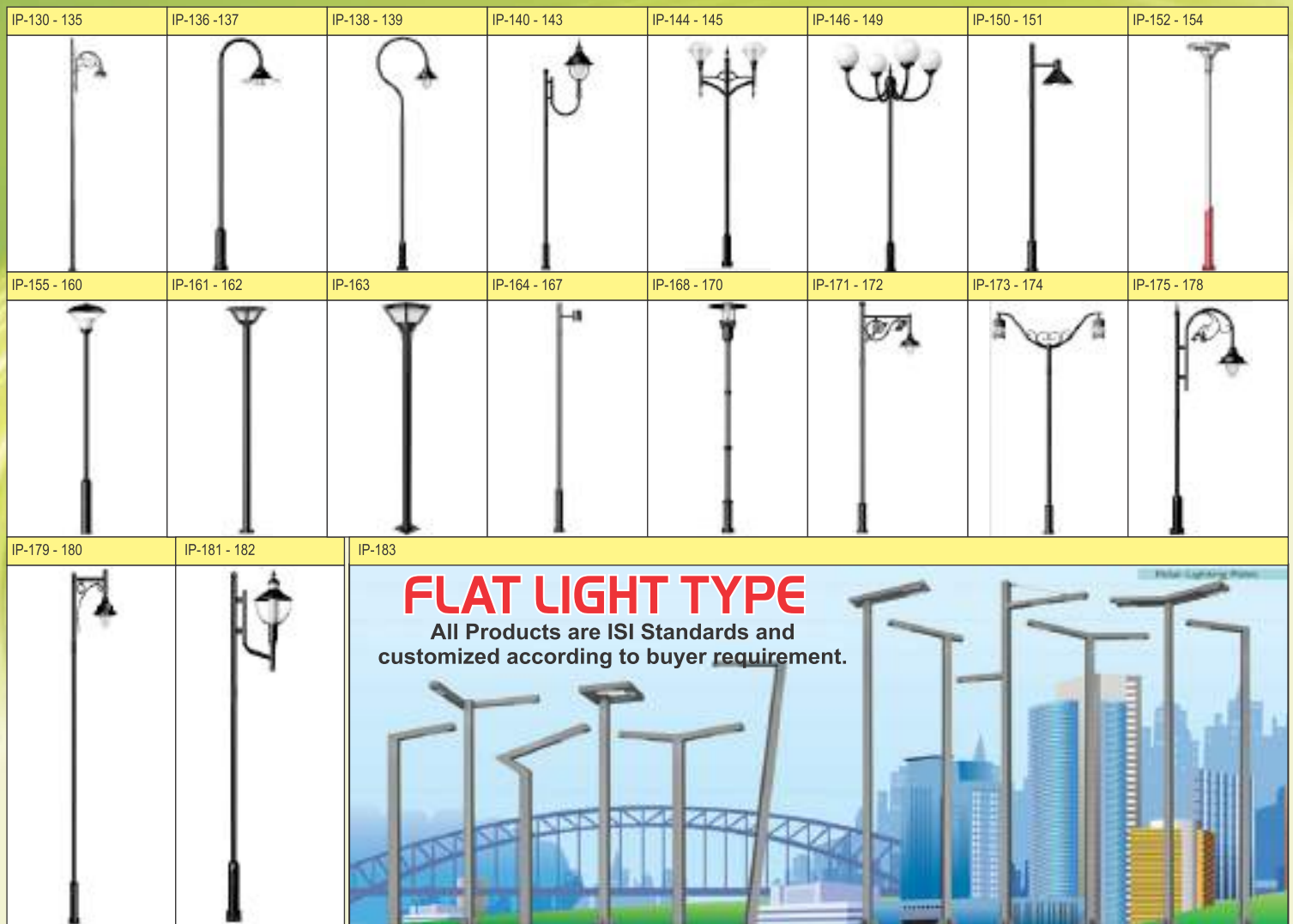
All Products are ISI Standards and customized according to buyer requirement.



DECORATIVE TYPES

All Products are ISI Standards and customized according to buyer requirement.





CANTILEVER / SIGNAL POLES / SIGN BOARD STRUCTURE
All Products are ISI Standards and customized according to buyer requirement.



OCTAGONAL / HIGH MAST POLES

All Products are ISI Standards and customized according to buyer requirement.
stepped poles made from steel of ultimate tensile strength 410MPa (42Kgf / mm²)
As per IS:2713(1980) : (410 TP1 to TP80)



STEEL TUBULAR POLES SPECIFICATION

SWAGED POLES MADE FROM STEEL OF ULTIMATE TENSILE
STRENGTH 410 MPa (42 kgf/mm²) AS PER IS: 2713 (1980)

Designation	Overall Length L	Planting Depth	Height above Ground H	Length of Sections			Outside Diameter and Thickness of Sections			Approx Weight of pole
				Bottom h ₃	Middle h ₂	Top h ₁	Bottom	Middle	Top	
1	2	3	5	6	7	8	9	10	11	12
	(m)	(m)	(m)	(m)	(m)	(m)	(mm)	(mm)	(mm)	(kg)
410 SP-1	7.00	1.25	5.75	4.00	1.50	1.50	114.3x3.65	88.9x3.25	76.1x3.25	62
410 SP-2	7.00	1.25	5.75	4.00	1.50	1.50	114.3x4.50	88.9x4.05	76.1x3.25	73
410 SP-3	7.00	1.25	5.75	4.00	1.50	1.50	114.3x5.40	88.9x4.85	76.1x3.25	85
410 SP-4	7.50	1.25	6.25	4.50	1.50	1.50	114.3x3.65	88.9x3.25	76.1x3.25	67
410 SP-5	7.50	1.25	6.25	4.50	1.50	1.50	114.3x4.50	88.9x4.05	76.1x3.25	79
410 SP-6	7.50	1.25	6.25	4.50	1.50	1.50	114.3x5.40	88.9x4.85	76.1x3.25	93
410 SP-7	7.50	1.25	6.25	4.50	1.50	1.50	139.7x4.50	114.3x3.65	88.9x3.25	97
410 SP-8	7.50	1.25	6.25	4.50	1.50	1.50	139.7x4.85	114.3x3.65	88.9x3.25	103
410 SP-9	7.50	1.25	6.25	4.50	1.50	1.50	139.7x5.40	114.3x3.65	88.9x3.25	110
410 SP-10	8.00	1.50	6.50	4.50	1.75	1.75	114.3x3.65	88.9x3.25	76.1x3.25	70
410 SP-11	8.00	1.50	6.50	4.50	1.75	1.75	114.3x4.50	88.9x4.05	76.1x3.25	83
410 SP-12	8.00	1.50	6.50	4.50	1.75	1.75	114.3x5.40	88.9x4.85	76.1x3.25	97
410 SP-13	8.00	1.50	6.50	4.50	1.75	1.75	139.7x4.50	114.3x3.65	88.9x3.25	101
410 SP-14	8.00	1.50	6.50	4.50	1.75	1.75	139.7x4.85	114.3x4.50	88.9x3.25	111
410 SP-15	8.00	1.50	6.50	4.50	1.75	1.75	139.7x5.40	114.3x4.50	88.9x3.25	119
410 SP-16	8.50	1.50	7.00	5.00	1.75	1.75	114.3x3.65	88.9x3.25	76.1x3.25	75
410 SP-17	8.50	1.50	7.00	5.00	1.75	1.75	114.3x4.50	88.9x4.05	76.1x3.25	89
410 SP-18	8.50	1.50	7.00	5.00	1.75	1.75	114.3x5.40	88.9x4.85	76.1x3.25	104
410 SP-19	8.50	1.50	7.00	5.00	1.75	1.75	139.7x4.50	114.3x3.65	88.9x3.25	109
410 SP-20	8.50	1.50	7.00	5.00	1.75	1.75	139.7x4.85	114.3x3.65	88.9x3.25	115
410 SP-21	8.50	1.50	7.00	5.00	1.75	1.75	139.7x5.40	114.3x4.50	88.9x3.25	129
410 SP-22	8.50	1.50	7.00	5.00	1.75	1.75	165.1x4.50	139.7x4.50	114.3x3.65	141
410 SP-23	8.50	1.50	7.00	5.00	1.75	1.75	165.1x4.85	139.7x4.50	114.3x3.65	148
410 SP-24	8.50	1.50	7.00	5.00	1.75	1.75	165.1x5.40	139.7x4.50	114.3x3.65	158
410 SP-25	9.00	1.50	7.50	5.00	2.00	2.00	114.3x3.65	88.9x3.25	76.1x3.25	78
410 SP-26	9.00	1.50	7.50	5.00	2.00	2.00	114.3x4.50	88.9x4.05	76.1x3.25	92
410 SP-27	9.00	1.50	7.50	5.00	2.00	2.00	114.3x5.40	88.9x4.85	76.1x3.25	108
410 SP-28	9.00	1.50	7.50	5.00	2.00	2.00	139.7x4.50	114.3x3.65	88.9x3.25	113
410 SP-29	9.00	1.50	7.50	5.00	2.00	2.00	139.7x4.85	114.3x4.50	88.9x3.25	125
410 SP-30	9.00	1.50	7.50	5.00	2.00	2.00	139.7x5.40	114.3x4.50	88.9x3.25	133
410 SP-31	9.00	1.50	7.50	5.00	2.00	2.00	165.1x4.50	139.7x4.50	114.3x3.65	147
410 SP-32	9.00	1.50	7.50	5.00	2.00	2.00	165.1x4.85	139.7x4.50	114.3x3.65	154
410 SP-33	9.00	1.50	7.50	5.00	2.00	2.00	165.1x5.40	139.7x4.50	114.3x3.65	164
410 SP-34	9.50	1.80	7.70	5.00	2.25	2.25	139.7x4.50	114.3x4.50	88.9x3.25	122
410 SP-35	9.50	1.80	7.70	5.00	2.25	2.25	139.7x4.85	114.3x4.50	88.9x3.25	129
410 SP-36	9.50	1.80	7.70	5.00	2.25	2.25	139.7x5.40	114.3x4.50	88.9x3.25	137
410 SP-37	9.50	1.80	7.70	5.00	2.25	2.25	165.1x4.50	139.7x4.50	114.3x3.65	153
410 SP-38	9.50	1.80	7.70	5.00	2.25	2.25	165.1x4.85	139.7x4.50	114.3x3.65	160
410 SP-39	9.50	1.80	7.70	5.00	2.25	2.25	165.1x5.40	139.7x4.50	114.3x3.65	170

STEEL TUBULAR POLES SPECIFICATION

SWAGED POLES MADE FROM STEEL OF ULTIMATE TENSILE
STRENGTH 410 MPa (42 kgf/mm²) AS PER IS: 2713 (1980)

Designation	Overall Length L	Planting Depth	Height above Ground H	Length of Sections			Outside Diameter and Thickness of Sections			Approx Weight of pole
				Bottom h ₃	Middle h ₂	Top h ₁	Bottom	Middle	Top	
1	2	3	5	6	7	8	9	10	11	12
	(m)	(m)	(m)	(m)	(m)	(m)	(mm)	(mm)	(mm)	(kg)
410 SP-40	10.00	1.80	8.20	5.20	2.40	2.40	139.7x4.50	114.3x4.50	88.9x3.25	128
410 SP-41	10.00	1.80	8.20	5.20	2.40	2.40	139.7x4.85	114.3x4.50	88.9x3.25	135
410 SP-42	10.00	1.80	8.20	5.20	2.40	2.40	139.7x5.40	114.3x4.50	88.9x3.25	144
410 SP-43	10.00	1.80	8.20	5.20	2.40	2.40	165.1x4.50	139.7x4.50	114.3x3.65	160
410 SP-44	10.00	1.80	8.20	5.20	2.40	2.40	165.1x4.85	139.7x4.50	114.3x3.65	168
410 SP-45	10.00	1.80	8.20	5.20	2.40	2.40	165.1x5.40	139.7x4.50	114.3x3.65	178
410 SP-46	10.00	1.80	8.20	5.20	2.40	2.40	193.7x4.85	165.1x4.50	139.7x4.50	208
410 SP-47	10.00	1.80	8.20	5.20	2.40	2.40	193.7x5.40	165.1x4.50	139.7x4.50	221
410 SP-48	10.00	1.80	8.20	5.20	2.40	2.40	193.7x5.90	165.1x4.50	139.7x4.50	233
410 SP-49	11.00	1.80	9.20	5.60	2.70	2.70	139.7x4.50	114.3x4.50	88.9x3.25	140
410 SP-50	11.00	1.80	9.20	5.60	2.70	2.70	139.7x4.85	114.3x4.50	88.9x3.25	147
410 SP-51	11.00	1.80	9.20	5.60	2.70	2.70	139.7x5.40	114.3x5.40	88.9x3.25	164
410 SP-52	11.00	1.80	9.20	5.60	2.70	2.70	165.1x4.50	139.7x4.50	114.3x3.65	175
410 SP-53	11.00	1.80	9.20	5.60	2.70	2.70	165.1x4.85	139.7x4.50	114.3x3.65	183
410 SP-54	11.00	1.80	9.20	5.60	2.70	2.70	165.1x5.40	139.7x4.50	114.3x3.65	194
410 SP-55	11.00	1.80	9.20	5.60	2.70	2.70	193.7x4.85	165.1x4.50	139.7x4.50	227
410 SP-56	11.00	1.80	9.20	5.60	2.70	2.70	193.7x5.40	165.1x4.50	139.7x4.50	241
410 SP-57	11.00	1.80	9.20	5.60	2.70	2.70	193.7x5.90	165.1x4.85	139.7x4.50	256
410 SP-58	12.00	2.00	10.00	5.80	3.10	3.10	165.1x4.50	139.7x4.50	114.3x3.65	186
410 SP-59	12.00	2.00	10.00	5.80	3.10	3.10	165.1x4.85	139.7x4.50	114.3x3.65	197
410 SP-60	12.00	2.00	10.00	5.80	3.10	3.10	165.1x5.40	139.7x4.50	114.3x3.65	208
410 SP-61	12.00	2.00	10.00	5.80	3.10	3.10	193.7x4.85	165.1x4.50	139.7x4.50	245
410 SP-62	12.00	2.00	10.00	5.80	3.10	3.10	193.7x5.40	165.1x4.50	139.7x4.50	259
410 SP-63	12.00	2.00	10.00	5.80	3.10	3.10	193.7x5.90	165.1x4.85	139.7x4.50	277
410 SP-64	12.00	2.00	10.00	5.80	3.10	3.10	219.1x4.85	193.7x4.85	165.1x4.50	292
410 SP-65	12.00	2.00	10.00	5.80	3.10	3.10	219.1x5.60	193.7x4.85	165.1x4.50	313
410 SP-66	12.00	2.00	10.00	5.80	3.10	3.10	219.1x5.90	193.7x4.85	165.1x4.50	322
410 SP-67	13.00	2.00	11.00	5.80	3.60	3.60	193.7x4.85	165.1x4.50	139.7x4.50	261
410 SP-68	13.00	2.00	11.00	5.80	3.60	3.60	193.7x5.40	165.1x4.85	139.7x4.50	281
410 SP-69	13.00	2.00	11.00	5.80	3.60	3.60	193.7x5.90	165.1x5.40	139.7x4.50	302
410 SP-70	13.00	2.00	11.00	5.80	3.60	3.60	219.1x4.85	193.7x4.85	165.1x4.50	312
410 SP-71	13.00	2.00	11.00	5.80	3.60	3.60	219.1x5.60	193.7x4.85	165.1x4.50	333
410 SP-72	13.00	2.00	11.00	5.80	3.60	3.60	219.1x5.90	193.7x4.85	165.1x4.50	343
410 SP-73	14.50	2.00	12.50	6.50	4.00	4.00	193.7x5.40	165.1x4.85	139.7x4.50	312
410 SP-74	14.50	2.00	12.50	6.50	4.00	4.00	193.7x5.90	165.1x5.40	139.7x4.50	336
410 SP-75	14.50	2.00	12.50	6.50	4.00	4.00	219.1x5.60	193.7x4.85	165.1x4.50	370
410 SP-76	14.50	2.00	12.50	6.50	4.00	4.00	219.1x5.90	193.7x4.85	165.1x4.50	380
410 SP-77	16.00	2.30	13.70	7.00	4.50	4.50	193.7x5.40	165.1x4.85	139.7x4.50	341
410 SP-78	16.00	2.30	13.70	7.00	4.50	4.50	193.7x5.90	165.1x5.40	139.7x4.50	367
410 SP-79	16.00	2.30	13.70	7.00	4.50	4.50	219.1x5.60	193.7x4.85	165.1x4.50	405
410 SP-80	16.00	2.30	13.70	7.00	4.50	4.50	219.1x5.90	193.7x4.85	165.1x4.50	416

OCTAGONAL POLES SPECIFICATION

STEPPED POLES MADE FROM STEEL OF ULTIMATE TENSILE
STRENGTH 410 MPa (42 kgf/mm²) AS PER IS: 2713 (1980)

Designation	Overall Length <i>L</i>	Planting Depth	Height above Ground <i>H</i>	Wall Thickness	Steps <i>h3xh2xh1</i>	Outside Diameter of Steps	Approx Weight of Pole
1	2 (m)	3 (m)	5 (m)	6 (mm)	7 (m)	8 (mm)	9 (kg)
410 TP-1	7.00	1.25	5.75	3.65	3.60x1.70x1.70	114.3x88.9x76.1	60
410 TP-2	7.00	1.25	5.75	4.50	3.60x1.70x1.70	114.3x88.9x76.1	79
410 TP-3	7.00	1.25	5.75	5.40	3.60x1.70x1.70	114.3x88.9x76.1	87
410 TP-4	7.50	1.25	6.25	3.65	4.00x1.75x1.75	114.3x88.9x76.1	65
410 TP-5	7.50	1.25	6.25	4.50	4.00x1.75x1.75	114.3x88.9x76.1	79
410 TP-6	7.50	1.25	6.25	5.40	4.00x1.75x1.75	114.3x88.9x76.1	94
410 TP-7	7.50	1.25	6.25	4.50	4.00x1.75x1.75	139.7x114.3x88.9	97
410 TP-8	7.50	1.25	6.25	4.85	4.00x1.75x1.75	139.7x114.3x88.9	105
410 TP-9	7.50	1.25	6.25	5.40	4.00x1.75x1.75	139.7x114.3x88.9	116
410 TP-10	8.00	1.50	6.50	3.65	4.40x1.80x1.80	114.3x88.9x76.1	69
410 TP-11	8.00	1.50	6.50	4.50	4.40x1.80x1.80	114.3x88.9x76.1	88
410 TP-12	8.00	1.50	6.50	5.40	4.40x1.80x1.80	114.3x88.9x76.1	101
410 TP-13	8.00	1.50	6.50	4.50	4.40x1.80x1.80	139.7x114.3x88.9	104
410 TP-14	8.00	1.50	6.50	4.85	4.40x1.80x1.80	139.7x114.3x88.9	113
410 TP-15	8.00	1.50	6.50	5.40	4.40x1.80x1.80	139.7x114.3x88.9	125
410 TP-16	8.50	1.50	7.00	3.65	4.50x2.00x2.00	114.3x88.9x76.1	73
410 TP-17	8.50	1.50	7.00	4.50	4.50x2.00x2.00	114.3x88.9x76.1	89
410 TP-18	8.50	1.50	7.00	5.40	4.50x2.00x2.00	114.3x88.9x76.1	106
410 TP-19	8.50	1.50	7.00	4.50	4.50x2.00x2.00	139.7x114.3x88.9	110
410 TP-20	8.50	1.50	7.00	4.85	4.50x2.00x2.00	139.7x114.3x88.9	119
410 TP-21	8.50	1.50	7.00	5.40	4.50x2.00x2.00	139.7x114.3x88.9	132
410 TP-22	8.50	1.50	7.00	4.50	4.50x2.00x2.00	165.1x139.7x114.3	134
410 TP-23	8.50	1.50	7.00	4.85	4.50x2.00x2.00	165.1x139.7x114.3	145
410 TP-24	8.50	1.50	7.00	5.40	4.50x2.00x2.00	165.1x139.7x114.3	160
410 TP-25	9.00	1.50	7.50	3.65	4.80x2.10x2.10	114.3x88.9x76.1	78
410 TP-26	9.00	1.50	7.50	4.50	4.80x2.10x2.10	114.3x88.9x76.1	94
410 TP-27	9.00	1.50	7.50	5.40	4.80x2.10x2.10	114.3x88.9x76.1	113
410 TP-28	9.00	1.50	7.50	4.50	4.80x2.10x2.10	139.7x114.3x88.9	117
410 TP-29	9.00	1.50	7.50	4.85	4.80x2.10x2.10	139.7x114.3x88.9	126
410 TP-30	9.00	1.50	7.50	5.40	4.80x2.10x2.10	139.7x114.3x88.9	140
410 TP-31	9.00	1.50	7.50	4.50	4.80x2.10x2.10	165.1x139.7x114.3	142
410 TP-32	9.00	1.50	7.50	4.85	4.80x2.10x2.10	165.1x139.7x114.3	154
410 TP-33	9.00	1.50	7.50	5.40	4.80x2.10x2.10	165.1x139.7x114.3	170
410 TP-34	9.50	1.80	7.70	4.50	4.90x2.30x2.30	139.7x114.3x88.9	122
410 TP-35	9.50	1.80	7.70	4.85	4.90x2.30x2.30	139.7x114.3x88.9	133
410 TP-36	9.50	1.80	7.70	5.40	4.90x2.30x2.30	139.7x114.3x88.9	147
410 TP-37	9.50	1.80	7.70	4.50	4.90x2.30x2.30	165.1x139.7x114.3	149
410 TP-38	9.50	1.80	7.70	4.85	4.90x2.30x2.30	165.1x139.7x114.3	161
410 TP-39	9.50	1.80	7.70	5.40	4.90x2.30x2.30	165.1x139.7x114.3	178

OCTAGONAL POLES SPECIFICATION

STEPPED POLES MADE FROM STEEL OF ULTIMATE TENSILE
STRENGTH 410 MPa (42 kgf/mm²) AS PER IS: 2713 (1980)

Designation	Overall Length <i>L</i>	Planting Depth	Height above Ground <i>H</i>	Wall Thickness	Steps <i>h3xh2xh1</i>	Outside Diameter of Steps	Approx Weight of Pole
1	2	3	5	6	7	8	9
	(m)	(m)	(m)	(mm)	(m)	(mm)	(kg)
410 TP-40	10.00	1.80	8.20	4.50	5.20x2.40x2.40	139.7x114.3x88.9	129
410 TP-41	10.00	1.80	8.20	4.85	5.20x2.40x2.40	139.7x114.3x88.9	140
410 TP-42	10.00	1.80	8.20	5.40	5.20x2.40x2.40	139.7x114.3x88.9	155
410 TP-43	10.00	1.80	8.20	4.50	5.20x2.40x2.40	165.1x139.7x114.3	157
410 TP-44	10.00	1.80	8.20	4.85	5.20x2.40x2.40	165.1x139.7x114.3	170
410 TP-45	10.00	1.80	8.20	5.40	5.20x2.40x2.40	165.1x139.7x114.3	188
410 TP-46	10.00	1.80	8.20	4.85	5.20x2.40x2.40	193.7x165.1x139.7	202
410 TP-47	10.00	1.80	8.20	5.40	5.20x2.40x2.40	193.7x165.1x139.7	224
410 TP-48	10.00	1.80	8.20	5.90	5.20x2.40x2.40	193.7x165.1x139.7	244
410 TP-49	11.00	1.80	9.20	4.50	5.60x2.70x2.70	139.7x114.3x88.9	141
410 TP-50	11.00	1.80	9.20	4.85	5.60x2.70x2.70	139.7x114.3x88.9	153
410 TP-51	11.00	1.80	9.20	5.40	5.60x2.70x2.70	139.7x114.3x88.9	169
410 TP-52	11.00	1.80	9.20	4.50	5.60x2.70x2.70	165.1x139.7x114.3	173
410 TP-53	11.00	1.80	9.20	4.85	5.60x2.70x2.70	165.1x139.7x114.3	187
410 TP-54	11.00	1.80	9.20	5.40	5.60x2.70x2.70	165.1x139.7x114.3	206
410 TP-55	11.00	1.80	9.20	4.85	5.60x2.70x2.70	193.7x165.1x139.7	222
410 TP-56	11.00	1.80	9.20	5.40	5.60x2.70x2.70	193.7x165.1x139.7	246
410 TP-57	11.00	1.80	9.20	5.90	5.60x2.70x2.70	193.7x165.1x139.7	268
410 TP-58	12.00	2.00	10.00	4.50	5.80x3.10x3.10	165.1x139.7x114.3	187
410 TP-59	12.00	2.00	10.00	4.85	5.80x3.10x3.10	165.1x139.7x114.3	202
410 TP-60	12.00	2.00	10.00	5.40	5.80x3.10x3.10	165.1x139.7x114.3	223
410 TP-61	12.00	2.00	10.00	4.85	5.80x3.10x3.10	193.7x165.1x139.7	241
410 TP-62	12.00	2.00	10.00	5.40	5.80x3.10x3.10	193.7x165.1x139.7	266
410 TP-63	12.00	2.00	10.00	5.90	5.80x3.10x3.10	193.7x165.1x139.7	291
410 TP-64	12.00	2.00	10.00	4.85	5.80x3.10x3.10	219.1x193.7x165.1	279
410 TP-65	12.00	2.00	10.00	5.60	5.80x3.10x3.10	219.1x193.7x165.1	319
410 TP-66	12.00	2.00	10.00	5.90	5.80x3.10x3.10	219.1x193.7x165.1	336
410 TP-67	13.00	2.00	11.00	4.85	5.80x3.60x3.60	193.7x165.1x139.7	256
410 TP-68	13.00	2.00	11.00	5.40	5.80x3.60x3.60	193.7x165.1x139.7	286
410 TP-69	13.00	2.00	11.00	5.90	5.80x3.60x3.60	193.7x165.1x139.7	312
410 TP-70	13.00	2.00	11.00	4.85	5.80x3.60x3.60	219.1x193.7x165.1	300
410 TP-71	13.00	2.00	11.00	5.60	5.80x3.60x3.60	219.1x193.7x165.1	343
410 TP-72	13.00	2.00	11.00	5.90	5.80x3.60x3.60	219.1x193.7x165.1	362
410 TP-73	14.50	2.00	12.50	5.40	6.50x4.00x4.00	193.7x165.1x139.7	319
410 TP-74	14.50	2.00	12.50	5.90	6.50x4.00x4.00	193.7x165.1x139.7	348
410 TP-75	14.50	2.00	12.50	5.60	6.50x4.00x4.00	219.1x193.7x165.1	382
410 TP-76	14.50	2.00	12.50	5.90	6.50x4.00x4.00	219.1x193.7x165.1	404
410 TP-77	16.00	2.30	13.70	5.40	7.00x4.50x4.50	193.7x165.1x139.7	351
410 TP-78	16.00	2.30	13.70	5.90	7.00x4.50x4.50	193.7x165.1x139.7	383
410 TP-79	16.00	2.30	13.70	5.60	7.00x4.50x4.50	219.1x193.7x165.1	421
410 TP-80	16.00	2.30	13.70	5.90	7.00x4.50x4.50	219.1x193.7x165.1	444

SPECIFICATION

BRACKETS

All Products are ISI Standards and customized according to buyer requirement.



ITEM ID	ARMS	HEIGHT	ITEM ID	ARMS	HEIGHT	ITEM ID	ARMS	HEIGHT
001	Single	9000	068	Double	7000	135	Double	6000
002	Double	9000	069	Single	6000	136	Single	3050
003	Single	6000	070	Double	6000	137	Single	3660
004	Double	6000	071	Single	9000	138	Single	4270
005	Single	7000	072	Double	9000	139	Single	4680
006	Double	7000	073	Six	7000	140	Double	4270
007	Single	6000	074	Eight	5000	141	Single	3660
008	Double	6000	075	Six	5000	142	Single	4270
009	Single	7000	076	Triple	5000	143	Double	3660
010	Double	7000	077	Four	5000	144	Double	3050
011	Single	9000	078	Double	10000	145	Double	3660
012	Double	9000	079	Single	9500	146	Four	3050
013	Asymmetrical	9000	080	Single	4270	147	Four	3660
014	Single	9000	081	Single	2440	148	Six	3050
015	Double	9000	082	Single	2440	149	Six	3660
016	Asymmetrical	9000	083	Single	3050	150	Single	3660
017	Single	7000	084	Single	3660	151	Double	3660
018	Double	7000	085	Single	4270	152		3050
019	Asymmetrical	7000	086	Single	4880	153		3660
020	Single	8970	087	Double	2440	154		4270
021	Double	8970	088	Double	3050	155		2440
022	Single	9000	089	Double	3660	156		3050
023	Double	9000	090	Double	4270	157		3660
024	Single	7000	091	Single	7000	158		4270
025	Double	7000	092	Single	8000	159		3050
026	Single	6000	093	Single	9000	160		3660
027	Double	6000	094	Double	7000	161		3660
028	Single	7000	095	Double	8000	162		3000
029	Double	7000	096	Double	9000	163		2440
030	Single	8500	097	Double	6000	164	Single	3660
031	Double	8500	098	Single	6000	165	Double	3660
032	Single	6000	099	Double	4000	166	Single	4270
033	Double	6000	100	Single	3050	167	Double	4270
034	Single	7000	101	Double	3050	168		2440
035	Double	7000	102	Single	3660	169		3050
036	Single	9000	103	Double	3660	170		3660
037	Double	9000	104	Single	3050	171	Single	4270
038	Single	9000	105	Single	3660	172	Double	4270
039	Double	9000	106	Double	3050	173	Single	4270
040	Single	6000	107	Double	3660	174	Double	4270
041	Double	6000	108	Single	9000	175	Single	3050
042	Single	7000	109	Single	9000	176	Double	3050
043	Double	7000	110	Asymmetrical	9000	177	Single	3660
044	Single	8000	111	Single	7000	178	Double	3660
045	Double	8000	112	Double	7000	179	Single	4570
046	Single	9000	113	Asymmetrical	7000	180	Double	4570
047	Double	9000	114	Single	9000	181	Single	3660
048	Single	6000	115	Double	9000	182	Single	3050
049	Double	6000	106	Asymmetrical	9000	183	Customized	Customized
050	Single	9000	117	Single	7000	184	Single	Customized
051	Double	9000	118	Double	7000	185	Single	Customized
052	Asymmetrical	9000	119	Single	9000	186		Customized
053	Single	6000	120	Double	9000	187		Customized
054	Single	6000	121	Single	6000	188		Customized
055	Single	7000	122	Double	6000	189	Brackets	
056	Double	7000	123	Single	6000	190	Brackets	
057	Single	6000	124	Double	6000	191	Brackets	
058	Double	6000	125	Single	7000	192	Brackets	
059	Single	7000	126	Double	7000	193	Brackets	
060	Double	7000	127	Single	9000	194	Brackets	
061	Single	8000	128	Double	9000	195	Brackets	
062	Double	8000	129	Asymmetrical	9000	196	Brackets	
063	Single	9000	130	Single	7000	197	Brackets	
064	Double	9000	131	Double	7000	198	Brackets	
065	Single	6000	132	Single	9000			
066	Double	6000	133	Double	9000			
067	Single	7000	134	Single	6000			

Contact Details:

OCTAGONAL POLES & ENGINEERING PVT. LTD.

Registered Office - 1/3 Bangur Avenue, Block - D, Kolkata - 700 055

Factory - Jalan Complex, Gate - I, Junglepure, West Bengal - 711 411

Contact Person : Suyash Jaiswal

Mobile - 89612 43089

Anurag Jaiswal

Mobile - 97481 99495

E-mail - octagonalpoles@gmail.com | Website - www.octagonalpoles.co.in