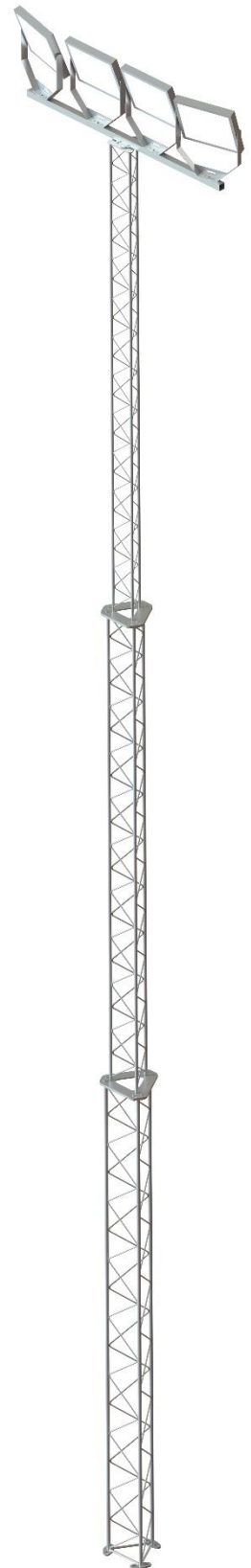
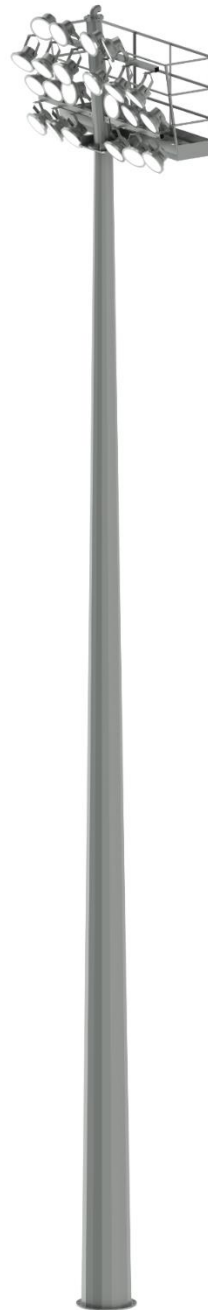
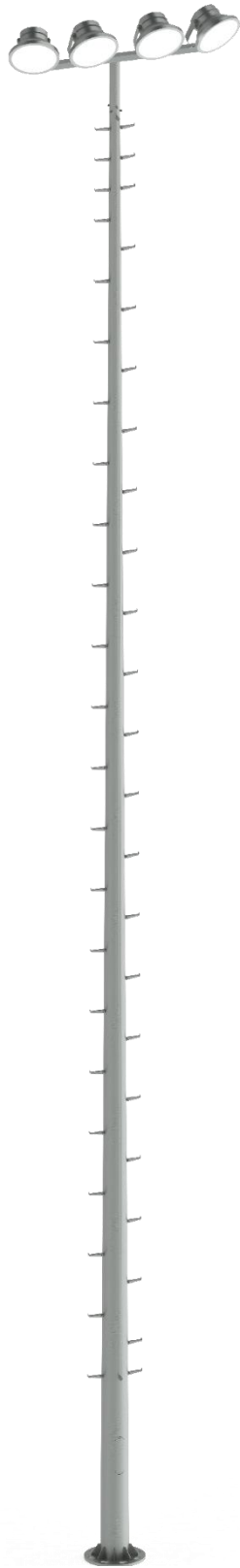
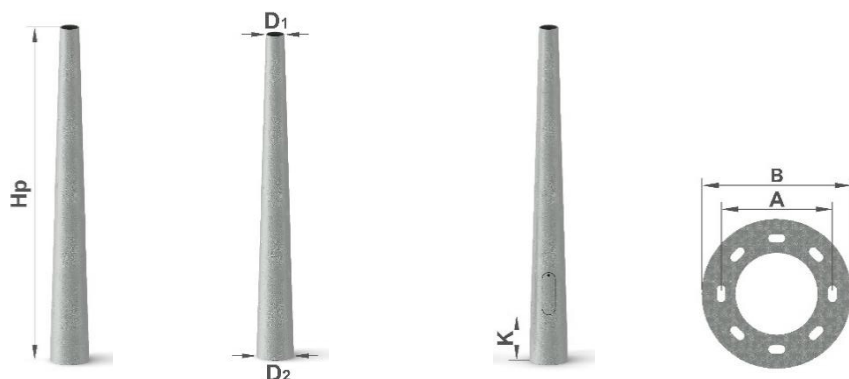


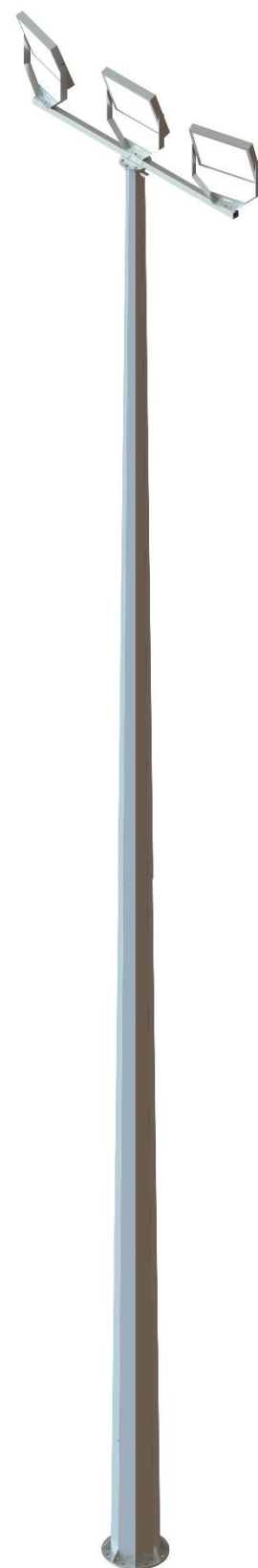
STADIUM MASTS
FLOODLIGHT POLES 16-20m



OCTAGONAL CONICAL FLOODLIGHT POLES



Height	Top \emptyset	Bottom \emptyset	Door height	Flange plate		Max wind load $V_{ref}=24m/s$
Hp (m)	D1 (mm)	D2 (mm)	K (mm)	B (mm)	A (mm)	m ²
16	180	472	950	670	550	1.3
18	200	530	950	720	620	1.4
20	200	568	950	770	570	1.4



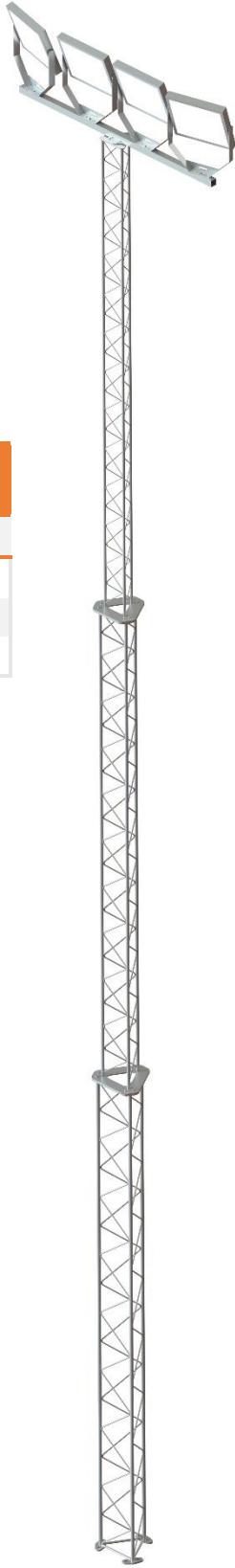
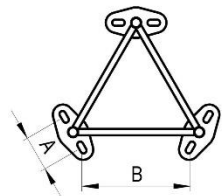
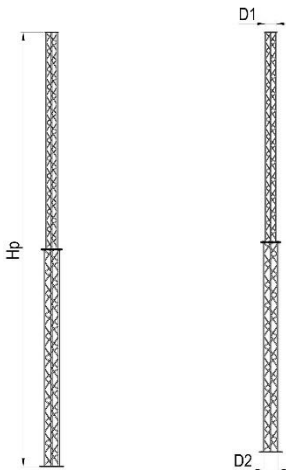
DESIGN

- Poles are calculated, produced and CE certified according to EN 40-5
- Made from S355 class steel sheets;
- Hot dip galvanized according to EN ISO 1461 for corrosion protection
On the request poles could be fully painted or root painted;
- Poles consist of two shafts, assembled with slip-joint connection;

Other models of poles with different heights and loads could be provided on the request.

Different installation accessories are available. See page 3 for more info.

LATTICE FLOODLIGHT POLES



Height	Top \varnothing	Bottom \varnothing	Flange plate		Number of sections	Max wind load $V_{ref}=24m/s$
Hp (m)	D1 (mm)	D2 (mm)	B (mm)	A (mm)		m^2
16	200	400	330	140	3	1.3
18	300	500	430	140	3	1.4
20	300	500	430	140	3	1.4

.....

DESIGN

- Poles are calculated, produced and CE certified according to EN 1090
- Made from S355 class round bars;
- Hot dip galvanized according to EN ISO 1461 for corrosion protection
On the request poles could be fully painted or root painted;
- Poles consist of 3 sections, assembled with bolted connection;

Other models of poles with different heights and loads could be provided on the request.

Different installation accessories are available. See page 3 for more info.

.....

ACCESSORIES

Masts could be additionally equipped with accessories for floodlights or other equipment installation, climbing ladders and anchor bolts

TRAVERSES



ROUND TRAVERSE



STRAIGHT TRAVERSE



CROSSARM



ANCHOR BOLTS SET



FIXED OR REMOVABLE STEPS
WITH SAFETY CABLE