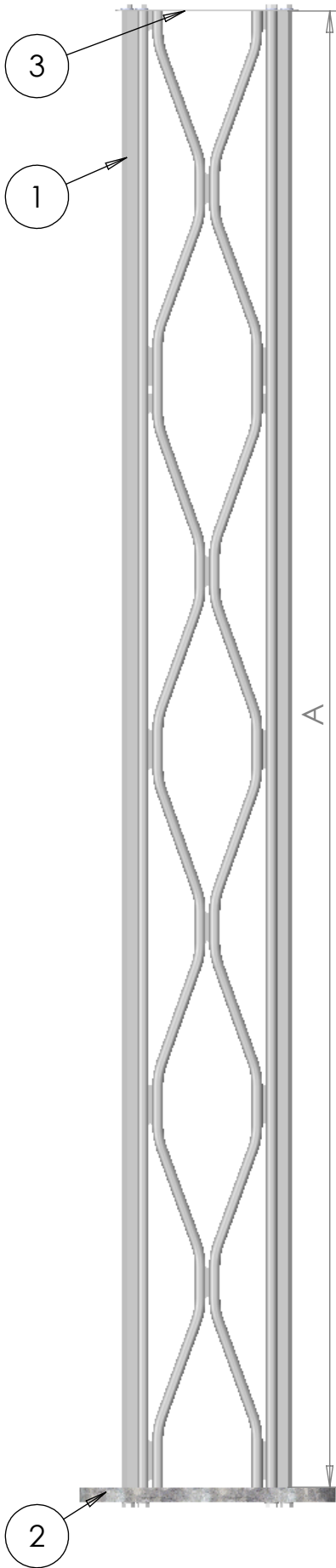
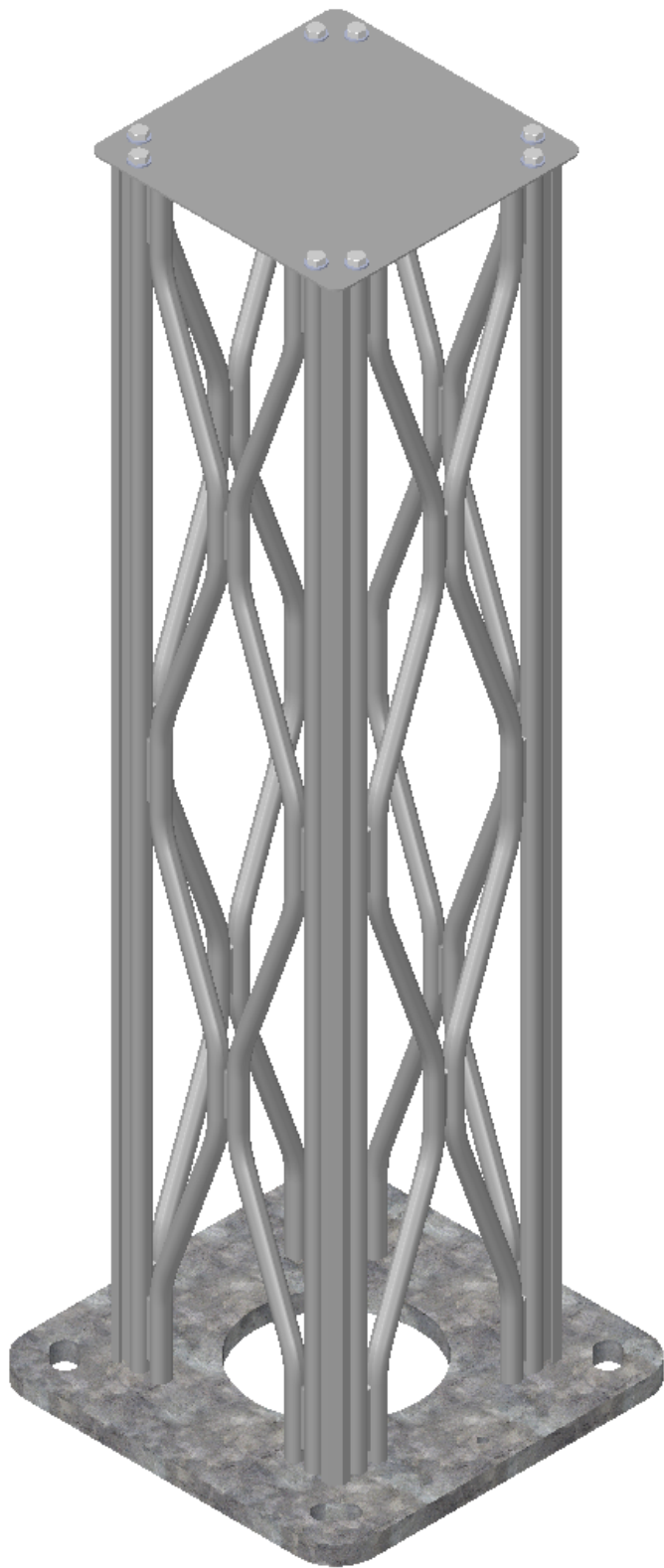
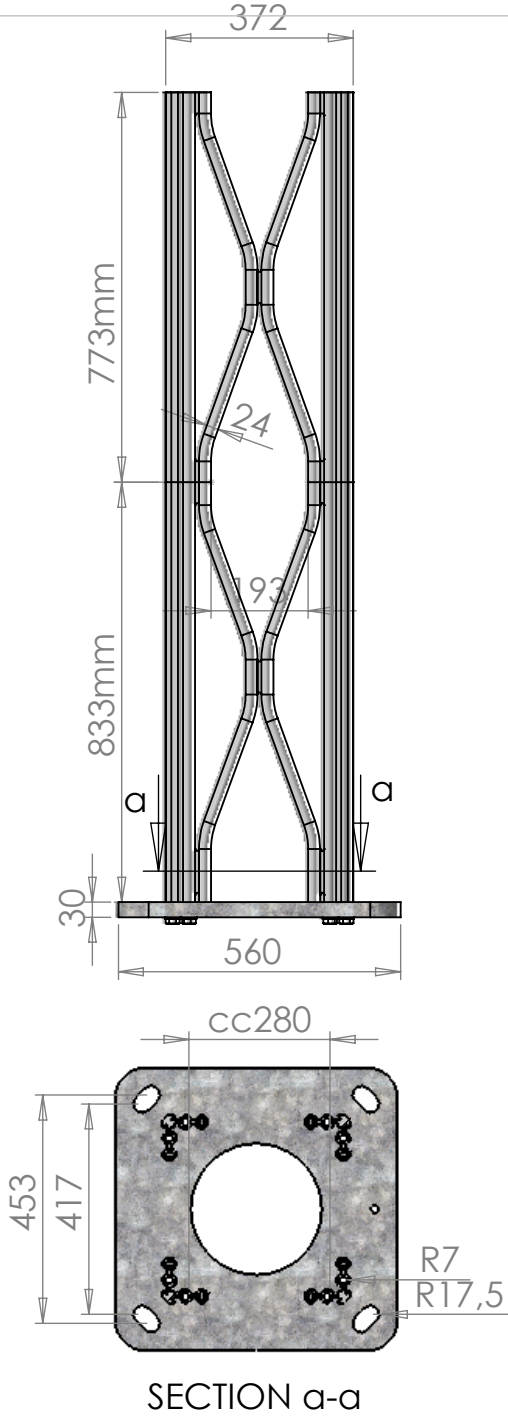


Lattix® Mast 4438

Lattix® D4438 mast is CE marked, tested and documented according to EN 12899-1(Fixed, vertical road traffic signs), and EN 12767 Passive safety of support structures for road equipment.



Lattix® Mast 4438 with base plate, top plate, bolts and washers.	
A. Standard Length	Art.nr.
893mm	JU800786
1666mm	JU800787
2439mm	JU800788
3212mm	JU800789
3985mm	JU800790
4758mm	JU800791
5531mm	JU800750
6304mm	JU800751
7077mm	JU800752
7850mm	JU800753
8623mm	JU800754
Maximum length is 8623mm. Length tolerances ± 5mm.	
Specifications	
Bending capacity (M _U)	152 kNm
Torsion capacity (T _U)	21,0 kNm
Bending stiffness (EI)	5069 kNm ²
Torsion stiffness (K _T)	11,0 kNm/(°/m)
Dimensions	375 x 375 mm
Weight	22,13 kg/m
Capacity is breaking load, material factor is not applied.	
Base plate Kit	
Material: Galvanized steel according to EN ISO 1461. Base plate bolts delivered by Lattix®. Foundation bolts M30	
Weight without bolts / witht bolts	58kg / 60,7kg



ITEM NO.	PART	QTY.	ARTICLE NO.	DRW No
1	Lattix Element 4438	1		D4438 JU8
2	Baseplate 4438 Kit	1	JU900025	JU900025
3	Top plate 4438 (3mm) kit	1	JU800858	JU800858

 Lattix Systems AS BAKER ØSTBYS VEI 5 P.O. 130, 1309 N- NORWAY PHONE: + 47 67178570 FAX: + 47 67178571 www.lattix.net	THIS DRAWING IS THE PROPERTY OF LATTIX®, AND MUST NOT BE DISCLOSED FOR ANY THIRD PARTY WITHOUT PERMISSION.		Dim.Tol/ Bearbeiding	
	Extrusion nr/ Profil nr	Material	Surface finish	
	Description		Article no.	
		Lattix® Mast 4438	see table.	
			Dwg no.	
			Lattix Mast 4438	
By: SY	Checked:	Approved:	Rev. A	Date created: 03.12.2013

REV	DESCRIPTION	DATE	BY	CHK	APPR'D