Installation:

1st nut should be spanned with 40 - 45Nm. 2nd nut should shall be brought at least to a snug-tight condition, with special care being given to avoid over-tightening. Nut-marking should be made acc. to figure after torque.

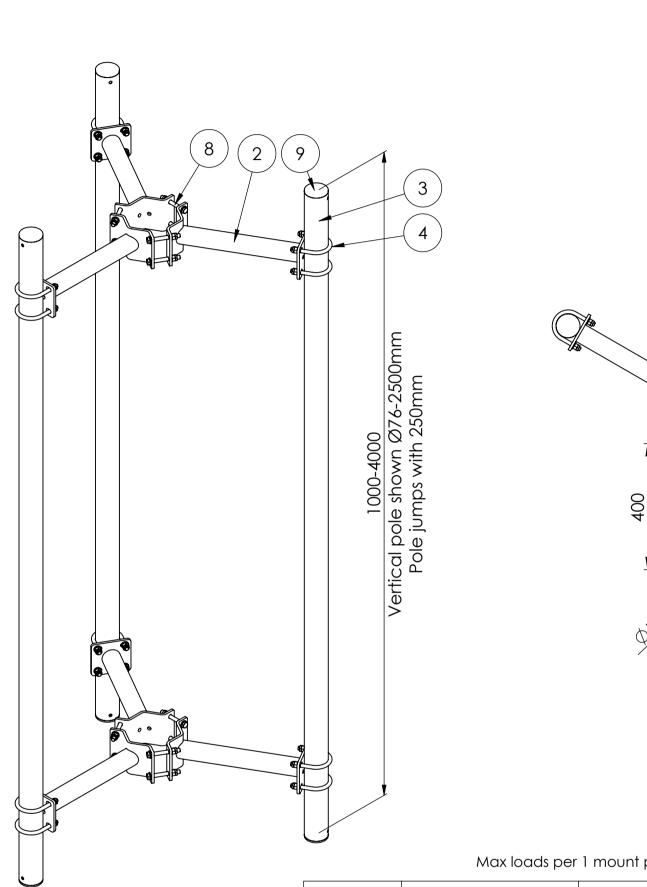
Maintenance:

Visual inspection of bolt torque and any loose items is made 1 year after installation, and afterwards every 5th year.

Check if the marking from bolt torque is still straight.

Check if the corrosion protection system is satisfactory.

Any findings must be repaired as soon as possible.



2nd nut control line

Basic wind Vb,0 = 27 m/s Terrain class TC = 1 Max height of installation = 70m

1st nut control line

Max loads per 1 mount pole from equipment: 150kg, CxA=1.6m2

	2 3 4 5 6	WBST_Ø125-168_H400 Pole Ø76-2500 U-bolt M12 C-C = 90 Washer ISO 7089 - 12 ISO - 4032 - M12 - W -	DESCRIPTION Horizontal pole with WB Ø125-168 - Vertical Ø60,3-76,1 Vertical pole Ø76,1 - length: 2500	6 3 12 48
	4	U-bolt M12 C-C = 90 Washer ISO 7089 - 12	Vertical pole Ø76,1 - length: 2500	12
	5	Washer ISO 7089 - 12		
				48
_	6	ISO - 4032 - M12 - W -		
_		IN		36
	7	ISO - 4035 - M12 - N		36
	8	ISO 4017 - M12 x 100- C		12
	9	GL 76x1.6-4	tubular legs for Ø76,1	6
v.: Int.: Date:	Co	omment		
Custon Subjek		na offset f. Ø125-16	68 with fixed brackets	
Date.:	24-06-20	Production no.:	Scale.: 1:12 F	ormat:A3
A/S Order r	no.:	Calculation:	Int.: SP/MRF	Projektion:
	ving. No.: WBST_Ø125-168 H400 is our property and must not be copied, transfered or in any way used by		Note.:	Folerance: DS/EN 1090-2 DS/ISO 2768-2-I