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.

M16 nut:

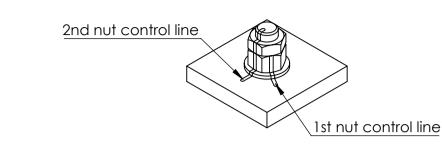
1st and 2nd nut should shall be brought at least to a snug-tight condition, with special care being given to avoid over-tightening. Nut-marking should be made acc. to figure after torque.

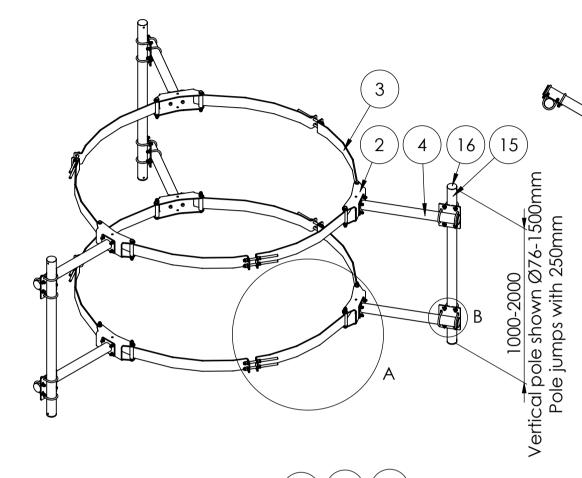
Maintenance:

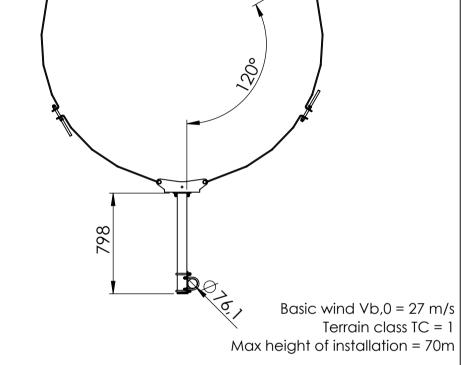
Visual inspection of bolt torque and any loose items is made 1 year after installation, and afterwards every 5th year.

Check if the marking from bolt torque is still straight.

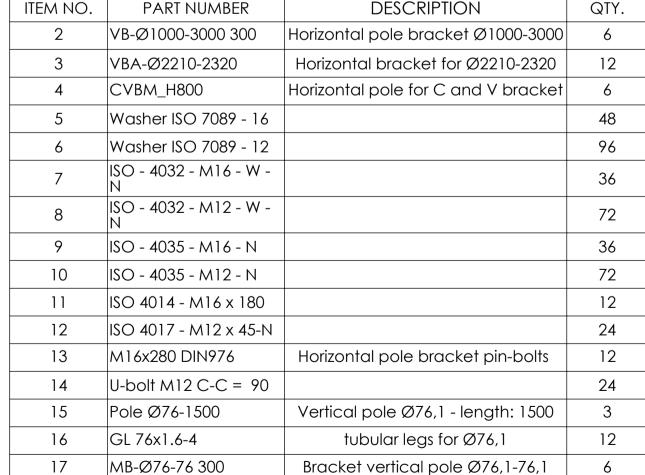


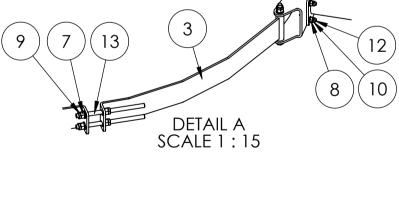


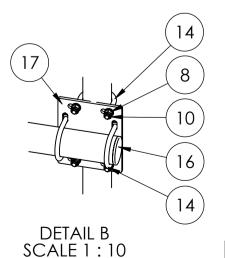




Max loads per 1 mount pole from equipment: 100kg, CxA=1.0m2







Rev.: Int.: Date: Comment Customer .: Subjekt.: Antenna offset f. Ø2210-2320 with multi adjustable brackets Production no.: Scale.: 1:30 Date.: 15-07-2020 Format:A3 Order no.: Calculation: Projektion: Int.: SP/MRF Tolerance: DS/EN 1090-2 DS/ISO 2768-2-L Drawing. No.: VBM-Ø2210-2320 H800 Note.: This drawing is our property and must not be copied, transfered or in any way used by a third party without our written permission

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