2 WAY BOOM SUPPORT

**THE 2 WAY BOOM SUPPORT**
Is designed to add extra rigidity to our wind measurement booms. We recommend using the boom support when there is risk of heavy icing.

**FLEXIBILITY**
The 2 way boom support can be installed on both the K-600 and ALMA masts, to easily level the boom anemometer the vertical support strut is equipped with a turnbuckle.

**QUALITY**
All components are made of anodized aluminium and stainless steel which gives the 2 way boom support excellent corrosion resistance and a long life.

**EASY ASSEMBLY**
The choice of materials makes the product very light which makes handling and installation easy.

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**ORDER AND TECHNICAL INFORMATION**

**ORDER REFERENCE:**
PRODUCT NO: 
DRAWING NO: 

**FUNCTION DESCRIPTION:**
The 2 way boom support consists of 2 aluminium tubes that are clamped to the wind boom and mast. The support adds extra rigidity and bending resistance to the boom.

**MECHANICAL DATA:**
- HEIGHT: 2.5 m
- WIND AREA: 0.27 m²
- CLAMPING RANGE: Ø25-60 mm
- WEIGHT: 8.9 kg