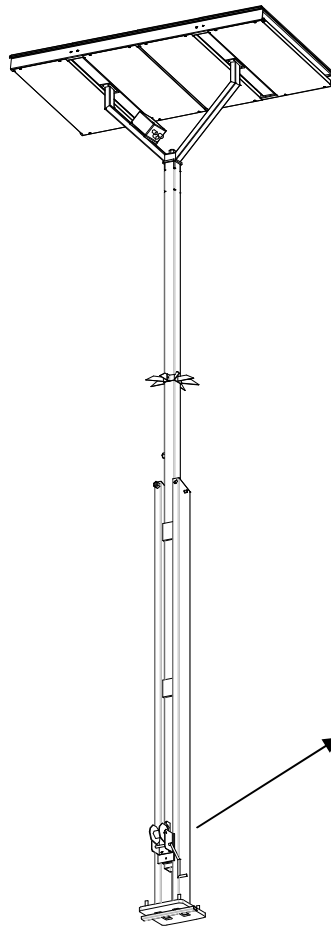


Front view



Rear view



Detail removable winch for rising and lowering pole.

Features

- Hot-dip galvanized (according NEN/ISO 1461) steel, bolts, nuts & washers.
- Designed for a maximum continuous wind load of 150 km/h (including safety factors).
- Tilt able pole of 6 meters high; suitable for 4 solar modules.

Advantages

- Lowering the mast can be done with a winch that can be removed from the pole.
- To prevent unauthorised climbing, the pole is equipped with an anti-climbing device.
- The pole can be locked with a special key to avoid unauthorised lowering of the pole.
- Easily installation, just by manpower.
- On top of the support there is a provision for an array junction box to connect the solar module cabling to an array cable.
- Metal plates protect the backside of the solar modules.
- The scope of supply also includes a cable pipe for in the foundation.