



**OTEXIO**

# USE AND MAINTENANCE MANUAL WIND BLOWN WASTE

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## 1 WHEN TO LOWER / CLEAN THE NETS :

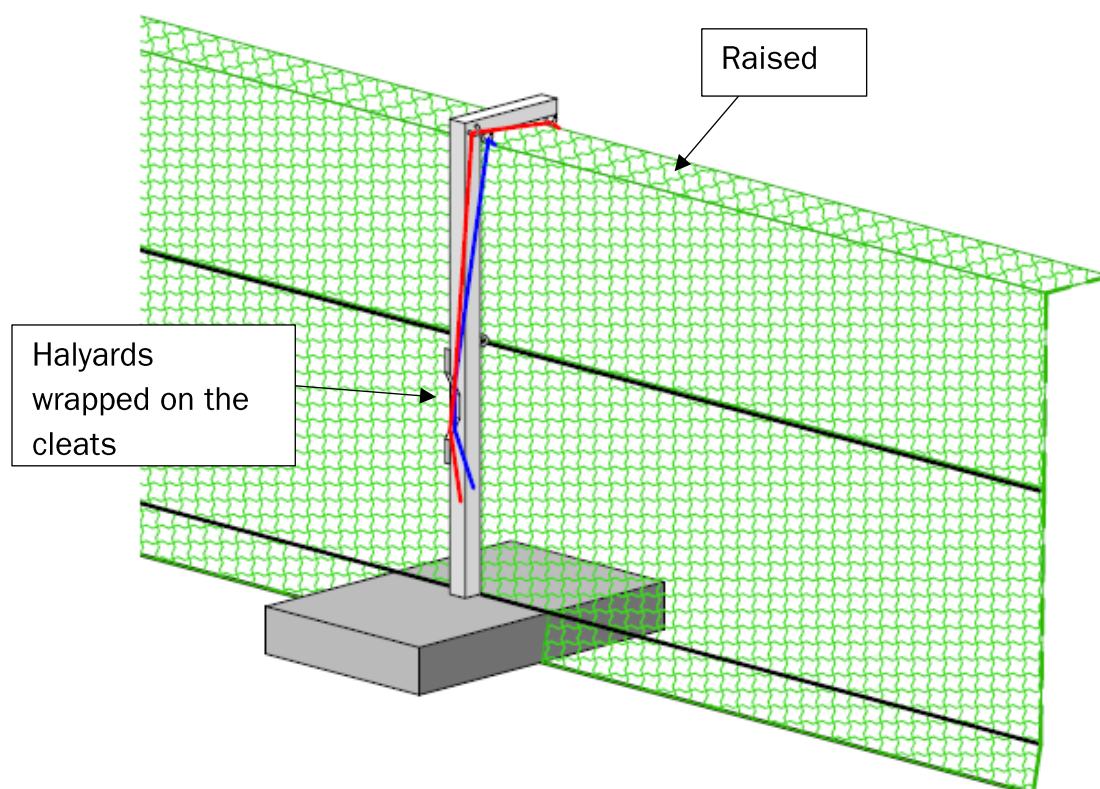
The stability of the structures is designed according to the specifications outlined in your order confirmation.

Before the indicated clogging and wind speed exceed the specified combinations, the nets must be lowered according to the following instructions.

## 2 SYSTEM USAGE

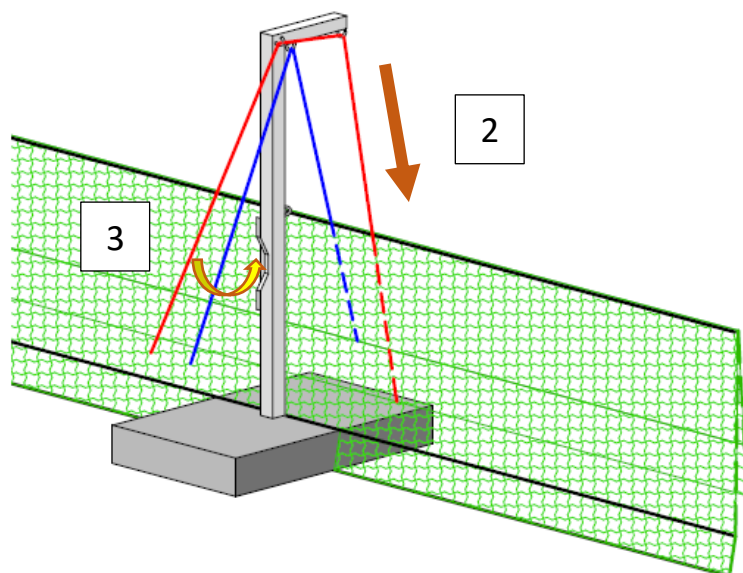
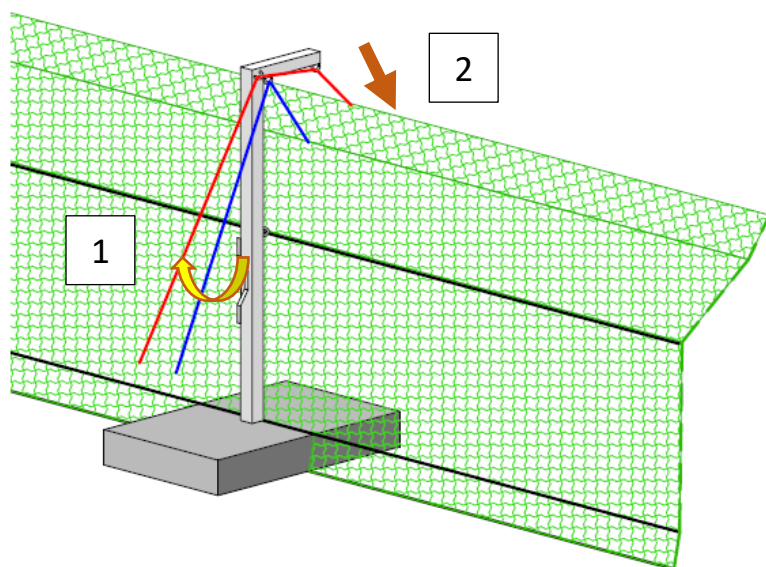
*The following diagrams represent a double pulley system. There is no fundamental difference in lowering and raising the nets between single pulley systems and double pulley systems.*

Base position : Deployed net



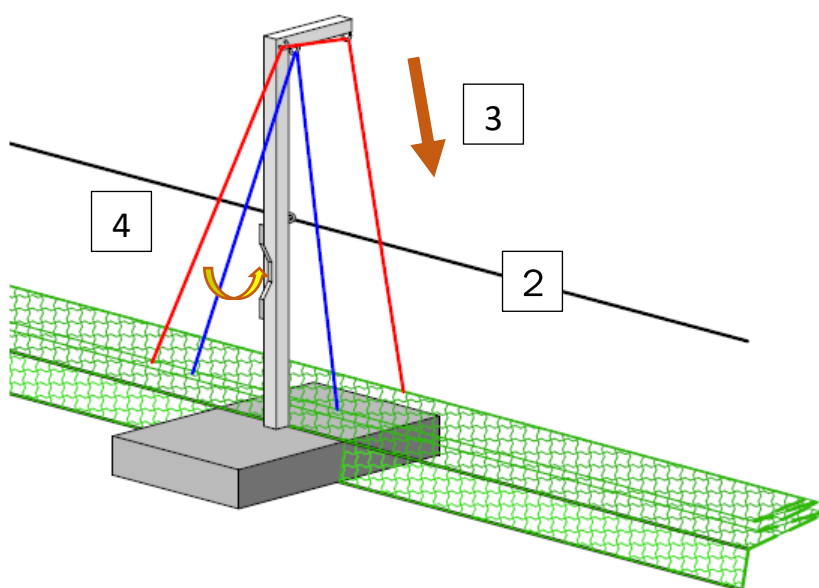
To lower the nets :

1. Unwrap the halyards from the cleats
2. Lower the net
3. Wrap the halyards on the cleat to prevent them from escaping the rings



In extreme cases : It is impossible to lower the net all the way down

1. Unwrap the halyards from the cleats
2. Detach the carabiners from the intermediate cable to release the net. Leave the carabiners attached to the net bolt rope to maintain their spacing and ease reinstallation.
3. Lower the net
4. Wrap the halyards on the cleat to prevent them from escaping the rings at the top of the poles



### 3 PERIODIC CHECKS AND MAINTENANCE

For the longevity of the products, we recommend performing a check of your installation regularly and at least every 6 months :

- Cable tensions
- Cable tightening
- Check the anchoring quality of fasteners (bolts, angles, plates...)
- Check the quality of the tensioners (well screwed)
- Securing textiles to cables and structure: Net or tarp
- Textile quality: Incorrect tensions, holes, tears, grommet quality, etc....

#### Can't perform this maintenance ?

*Consult an expert for periodic checks and extend the lifespan of your installations. OTEXIO offers a tailored intervention and performs these checks and maintenance for you. Quotation on request according to access conditions and services to be provided.*