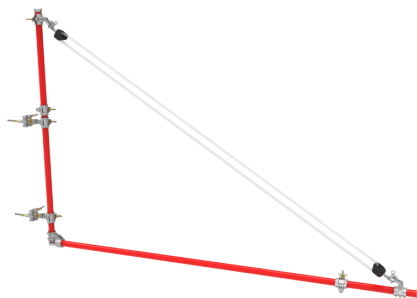




See online
technical sheet

/ LW08-24

Bracket hoist 63 kV and 90 kV



/ Use

The bracket hoist for 63/90 kV is used for anchoring purposes:

- Equipped with a clevis and tenon pole, to fit spreader bar extensions.
- Or equipped with a cradle with hooks to replace a chain of insulators.

/ Areas of activity



Electrical distribution



Transport

/ Technical specifications

- **Pulling undwinding devices** : Undwinding devices
- **Product type** : Lifting bracket
- **Operating voltage (V)** : HTB (> 50 000 V)
- **CMU (daN)** : 50
- **Ø of tube(s)** : 64mm

Product reference	Lenght	Weight (kg)
LW08-24-FLE	3600 mm	8,5
LW08-24-MAT	2400 mm	5,0