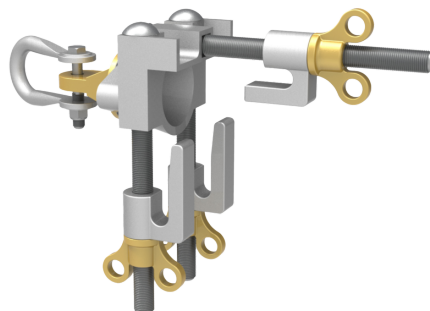




See online  
technical sheet

## / LW07-09

3-Hooks tower type saddle



## / Use

Used to support conductor support sticks on towers.

This saddle is securely fastened to the angle-iron tower leg by three hooks tightened by wing nuts.

A clevis which bolts through the pivot lug permits rope blocks to be fastened. This allows rope blocks to pivot with the conductor support stick.

The use of a rope block is recommended for the maneuvering of the support stick Ø 64 mm (2 ½").

When the saddle is to be used on angle-iron tower legs larger than 100 mm (4"), the fixing rods must be equipped with appropriate hooks and washers.

### / Technical specifications

- Product type : Selle
- Operating voltage (V) : HTA (1 000 V to 50 000 V), HTB (> 50 000 V)

| Product reference | Length of fixing rod(s) (mm) | Lenght | Width  | Height  | Pole-climbers max capacity (mm) | Weight (kg) |
|-------------------|------------------------------|--------|--------|---------|---------------------------------|-------------|
| LW07-09-205       | 205                          | 355 mm | 230 mm | 135 mm  | 40 à 120                        | 3           |
| LW07-09-300       | 300                          | 450 mm | 325 mm | 135 mm  | 40 à 215                        | 3,5         |
| LW07-09-400       | 400                          | 550 mm | 425 mm | 135. mm | 40 à 315                        | 4           |