

## SUSPENSION MOUNTING FRAME



EV3



EV4



EV5

**EV3**  
**EV4**  
**EV5**

### Application

For open and closed tanks (not gastight)

### Technical data

All OPTIMIX version applicable

Horizontal adjustment up to  $\pm 60^\circ$

EV3: Cable guidance on the rope, optional on the mast

EV4: Cable guidance on the rope

EV5: Cable guidance on the mast, optional on the rope  
At smell emissions

Gallow, base frame and wall support in ss304

Mast: 100 x 100 / 120 x 120 / 150 x 150 mm ss304

Rope winch galvanized (max. strain relief 650 or 1200 kg)  
with ss316 rope  $\varnothing$  8 mm

Optional: Rope winch in ss304 (max. strain relief 900 kg)

### EV3

Doweling of the wall support in the inside tank wall  
4-12 m tank height

### EV4

Doweling of the wall support in the outside tank wall  
4-12 m tank height

### EV5

Doweling of the wall support on the inside tank wall.  
Doweling of the gallow holder on the outside tank wall  
4-12 m tank height

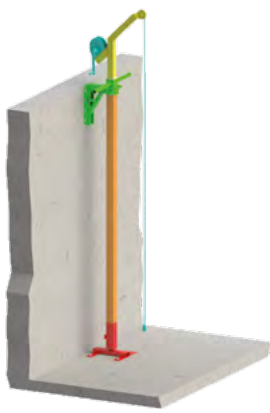

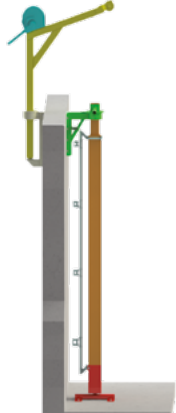
Other tank heights on request

### Accessories (optional)

Height indication to determine the exact tank height of the agitator within the tank

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**EV4**  
**EV5**

| Suspension mounting frame EV3 / EV4 / EV5  |  |  |
|--|--|--|
| EV3  | EV4  | EV5  |
|  |  |  |
| Wall support with pvc-socket and swivel arm  | Suspension bracket on the ceiling with pvc-socket and swivel arm                   | Wall support with pvc-socket and swivel arm  |
| Gallow 100s  | Gallow 100s  | Gallow and wall support with pvc-socket on the outside                               |

Note: 650s, 1200s and 900s rope winch possible on the EV5-gallow

Subject to technical changes