

ALUMINIUM HYDRAULIC DAVITS



Credit: Nicolas Claris/CNB

*This system allows to
store tender.*

Scan here for more information!
www.noval-yacht.com

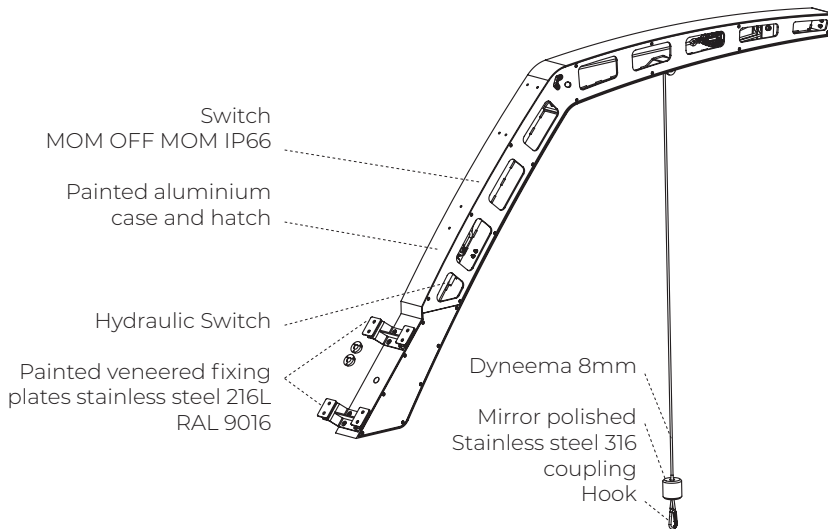


Credit: Nicolas Claris/CNB



Credit: Noval

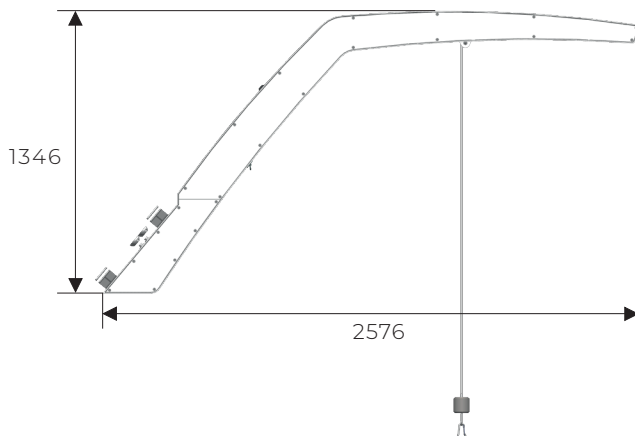
► GENERAL DESCRIPTION



The system is packaged as a kit including:

- Pair of hydraulic davits
- Electrical control system
- Hydraulic unit
- Electrical connection between davits, Control unit and hydraulic unit
- Hydraulic connection between the davits and the cable clamp group

► GENERAL DIMENSIONS



- ✓ Stroke: 1 800 mm
- ✓ Maximum load per davit: 300 kg
- ✓ Source voltage: 12V DC
- ✓ Max power consumption: 200A
- ✓ For any specific request please do not hesitate to contact us.

► OPTIONS

- ✓ **Speed control:** Simultaneous ascent and descent (at the same speed) regardless of the load on each of the davits. Maintains a horizontal level for the tender attachment when ascending or descending.
- ✓ **Emergency hand pump:** For operating the davits (up and down) in case of electrical failure on board.
- ✓ **Remote control:** Used to control davits (up - down) remotely IP67 transmitter with shock protection.
- ✓ **Variations:** Depending on weight of the tender, stroke and desired speed, we can offer an electrical version.