

ELECTRIC DECK CHAIR



Credit: Nicolas Claris

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This system allows to electrically transform a sit into a deck chair.



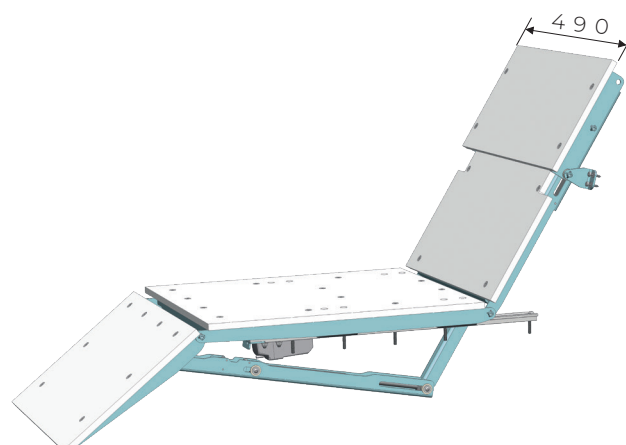
Credit: Nicolas Claris



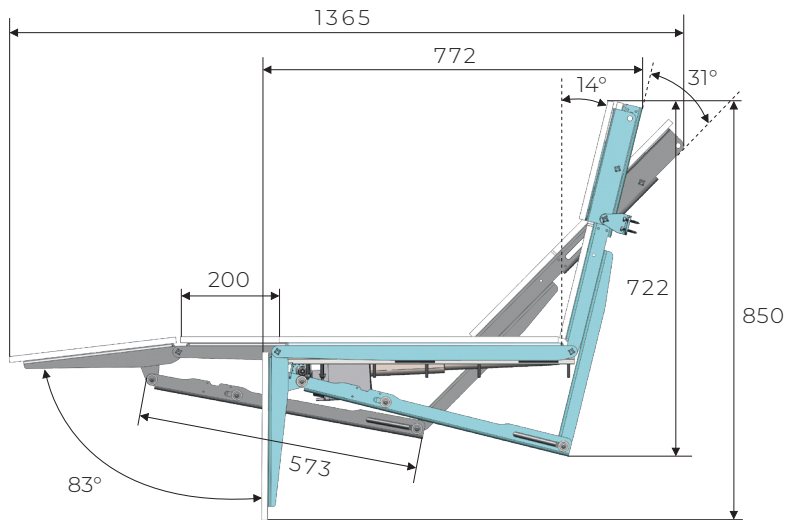
Credit: Beneteau

GENERAL DESCRIPTION

- ✓ Stainless steel 316 passivated frame.
- ✓ Electrical actuator.
- ✓ Anodized aluminum rails + plastic sliders.
- ✓ Duration of the movement about 15s.
- ✓ Supports to receive the saddlery (thickness 12.7mm).
- ✓ The supply does not include saddlery.

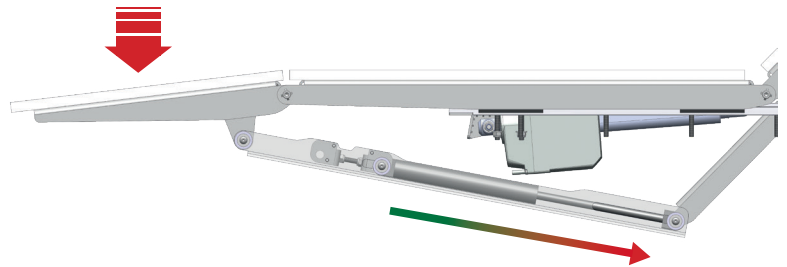


MECHANICAL SPECIFICATIONS



- ✓ The cylinder movement is 100 mm. Two end sensors integrated within the cylinder automatically stop the movement when the deck chair reaches its limit positions.
- ✓ Cylinder protection index: IP66.
- ✓ Cylinder tested at 500 h in salt spray.

- ✓ Gas spring in legs area to absorb unexpected efforts in horizontal position. Allows to preserve the system if for example a person tries to sit in this area.



OPTIONS

Reference	Designation	Function	Visual
NL1494	KIT INTER MOM OFF MOM	Controls the movement	
NL2158	BUTTON SET PUSH BUTTON (Backlit blue)	Controls the movement. Only works with the NL1270 module	
NL1270	CONTROL BOX (excluding transmitter)	Allows the use of the push button kit and the radio transmitter ref AT5189 (remote control)	
AT5189	RADIO TRANSMITTER	Remote control for module NL1270	