

ARTICULATED MOTORIZED GARAGE DOORS



Credit: Nicolas Claris

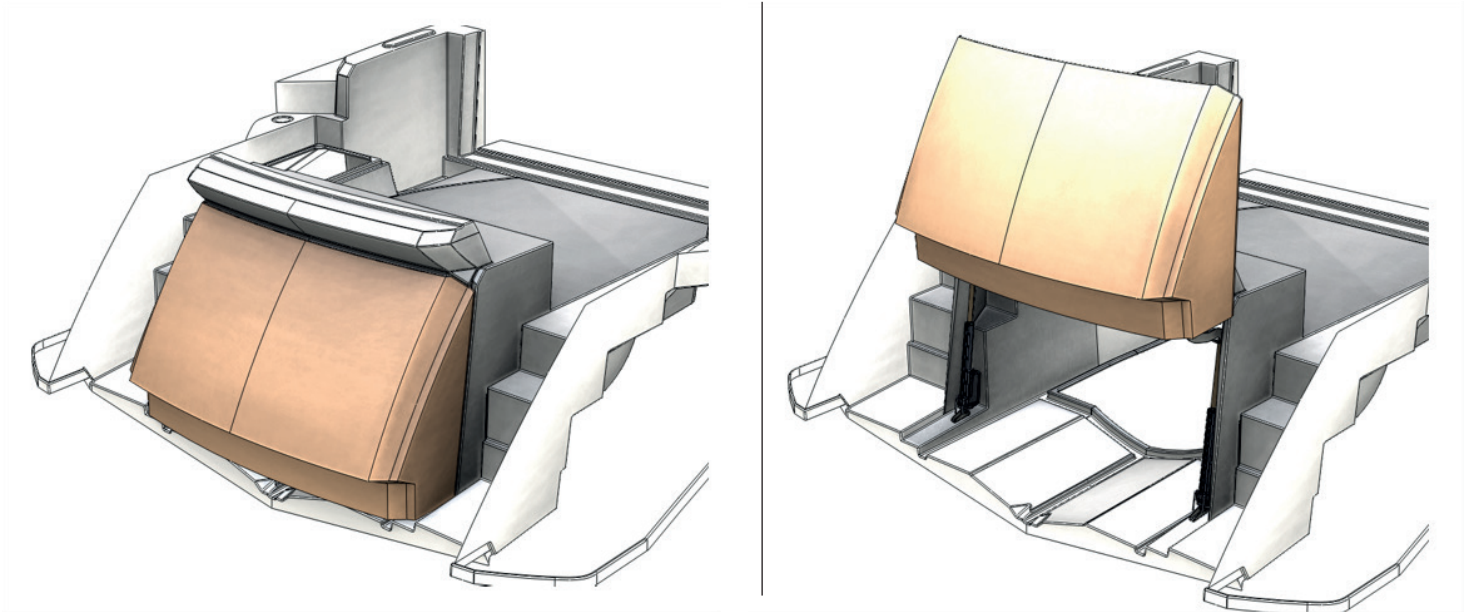
*This system automates the opening and closing
of the articulated motorized garage door.*

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

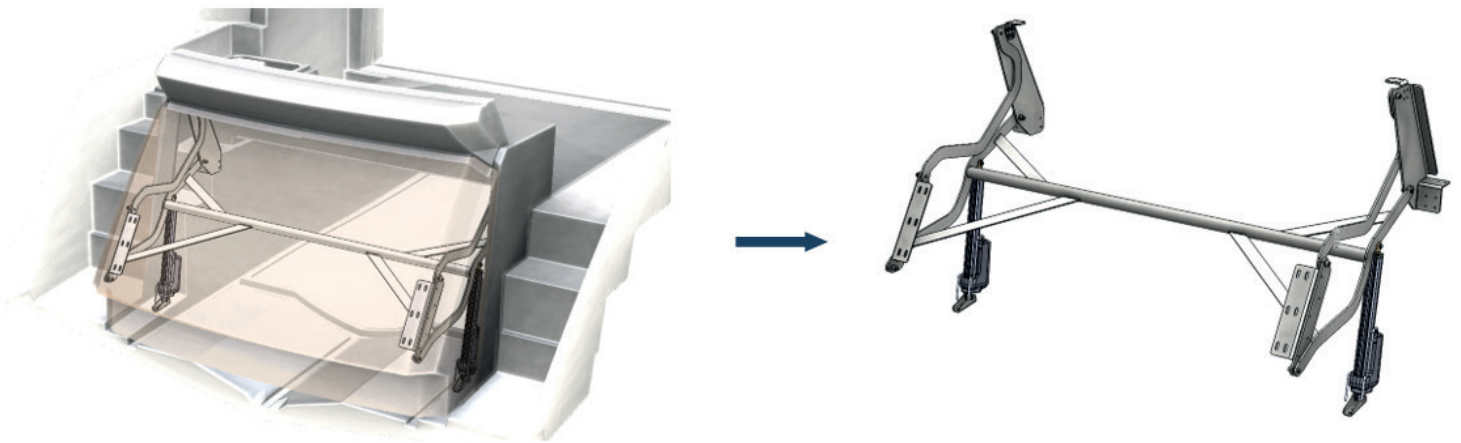


Credit: Antoine Heusse

► GENERAL DESCRIPTION



► SUPPLY DESCRIPTION



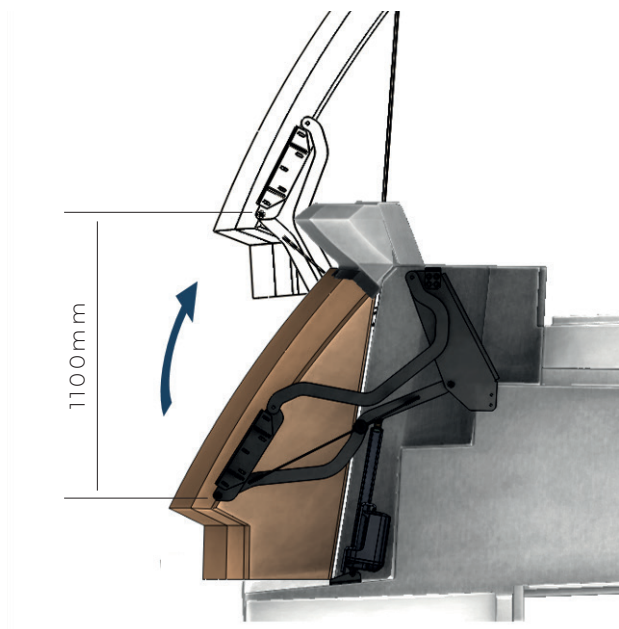
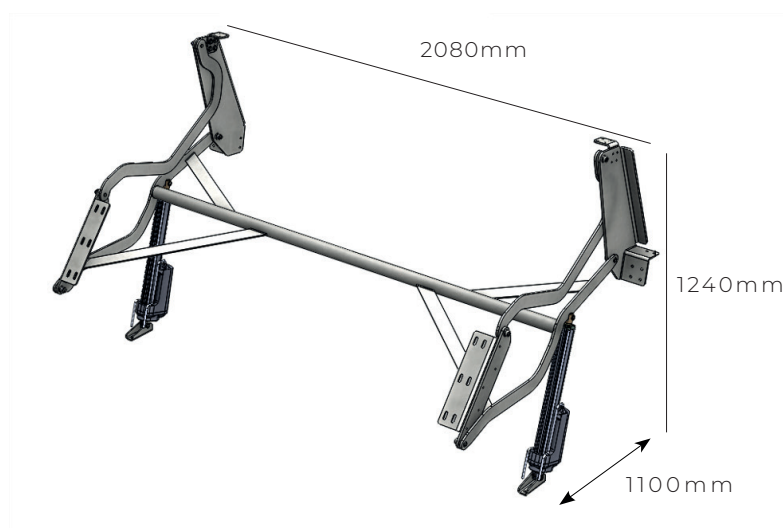
The product includes:

- ✓ 1 x AISI 316 pantograph in electropolished stainless steel.
- ✓ 2 linear actuators and their sub-floors.
- ✓ 1 control box + electrical wires for synchronization.

SAFETY

- ✓ Buzzer to warn of movement.
- ✓ Control the system by constant pressure of the control button.
The position of the control switches must be chosen so that the user can see the door during operation.

GENERAL DIMENSIONS



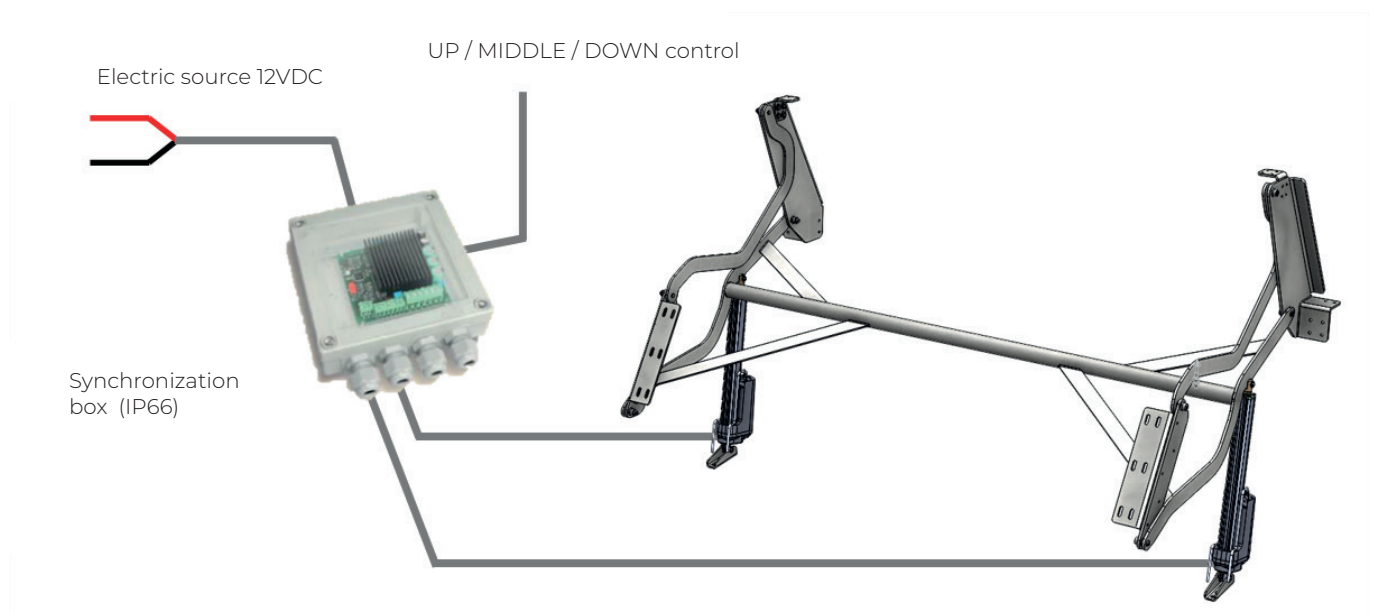
Reference	Travel A(mm)	Approximate height Closed door (mm)	Approximate width Closed door (mm)	Approximate length Closed door (mm)
NL2164 (24VDC)	1100	1240	2080	1100

For an individual request (specific travel or different voltage), please do not hesitate to contact us.

► SPECIFICATIONS

- ✓ Two limit switches automatically stop the movement when the door reaches one of its extreme positions.
- ✓ The duration of movement is 60 seconds and down 15 seconds for a race of 1,100 mm.
- ✓ The lifting capacity is 60 kg.
- ✓ Protection index for the motor: IP66 in dynamic, IP69 K in static.
- ✓ The columns are tested at 500h in salt spray.

► ELECTRICAL WIRING



NB: Maximum consumption 25A.