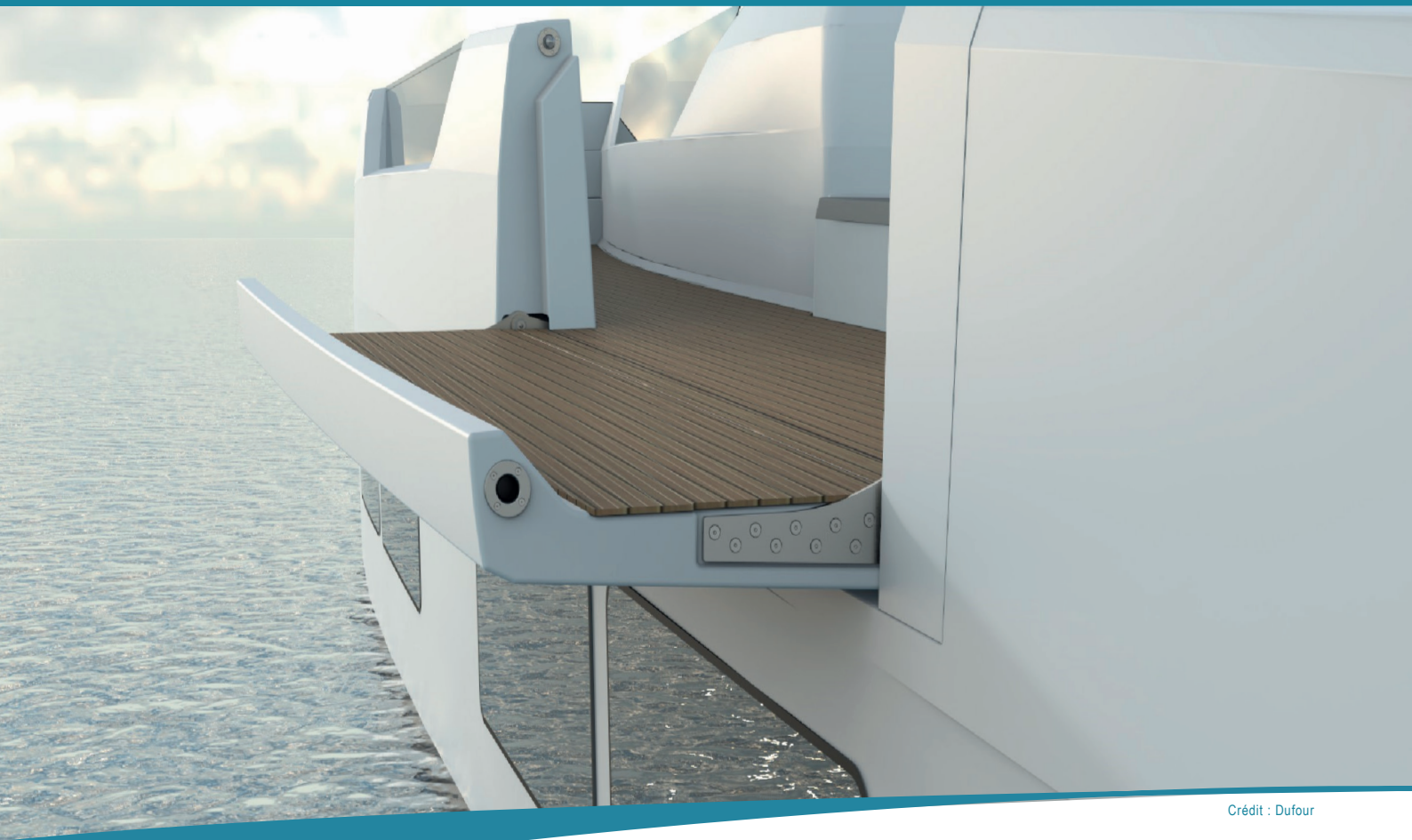


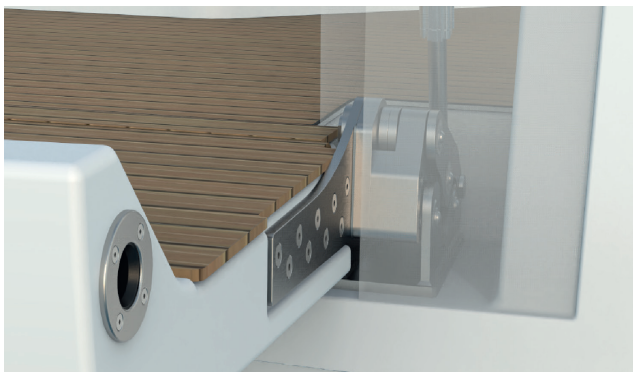
TILTING BULWARKS AND BALCONY



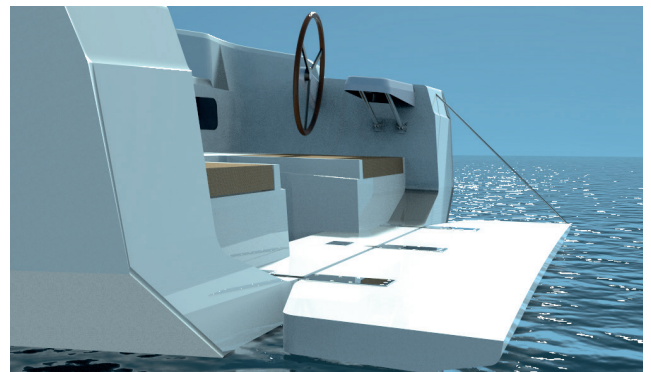
Crédit : Dufour

Our cutting-edge systems automate the deployment of platforms or balconies, enabling an expansion of the deck surface area on boats. Our solutions are designed to achieve a sleek and secure design without the need for rope lanyards.

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



Motorized tilting bulwark



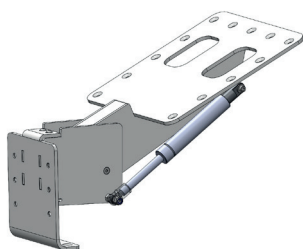
Motorized rear platform

► GENERAL PRESENTATION

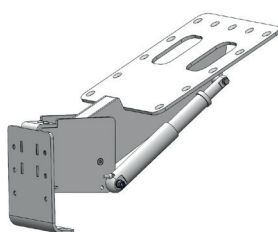
- ✓ Designed to deploy an rear platform, a swinging bulwark etc.
- ✓ Suitable for the marine environment, 316 stainless steel material and waterproof actuators
- ✓ The elements of the range combine to compose the solution adapted to your need (with/without assistance, heavy duty,...).
- ✓ Selflocking hinges, which support the payload : no rope lanyard needed

► STANDARD SYSTEM

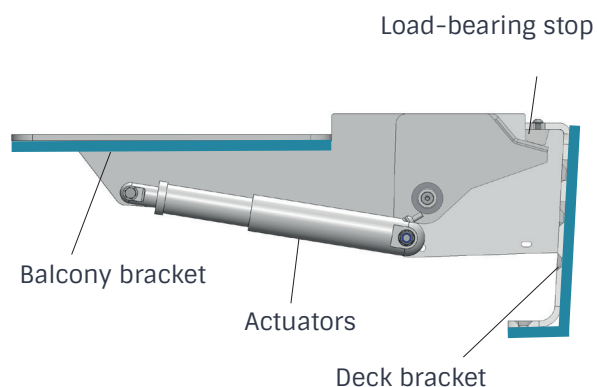
The standard mechanism is composed of a motorized hinge and one or more gas spring assisted hinges, depending on the load :



- ✓ **Assisted hinge**
Gas springs assisted movement

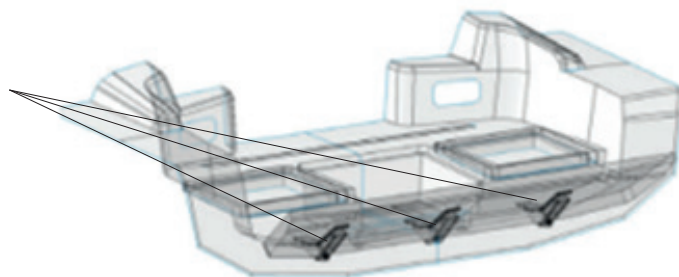


- ✓ **Motorised hinge**
Actuated movement



Implentation example :

With a 80kg platform + 220kg payload
2 assisted hinges (gas springs) + 1 motorized hinge



► HEAVY DUTY SYSTEM

- ✓ Payload = 500 kg (Bulwark height = 800mm)

