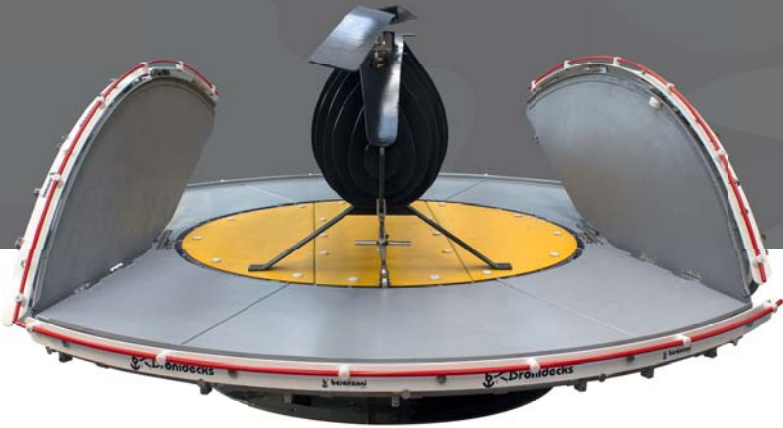


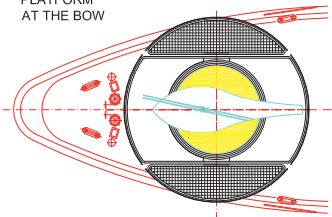


**berenzoni**

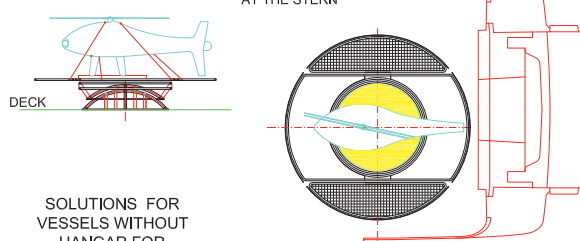
EQUIPMENT FOR WORKBOATS



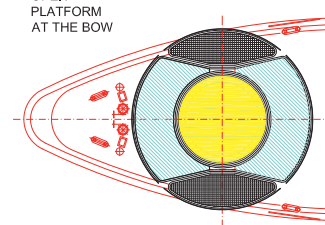
OPEN PLATFORM AT THE BOW



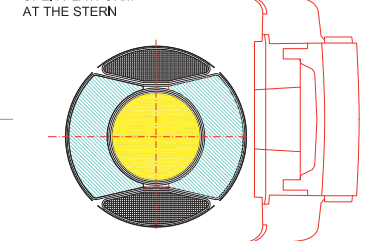
OPEN PLATFORM AT THE STERN



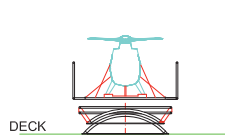
OPEN PLATFORM AT THE BOW



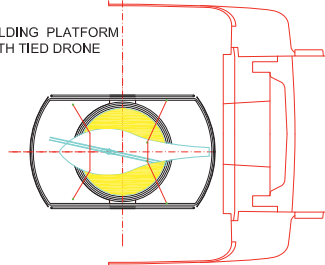
OPEN PLATFORM AT THE STERN



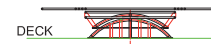
SOLUTIONS FOR VESSELS WITHOUT HANGAR FOR THE DRONE



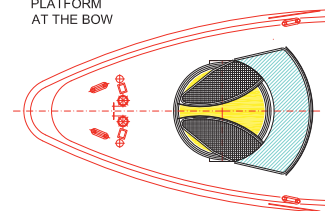
FOLDING PLATFORM WITH TIED DRONE



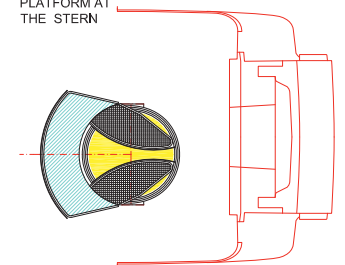
SOLUTIONS FOR VESSELS WITH HANGAR FOR THE DRONE



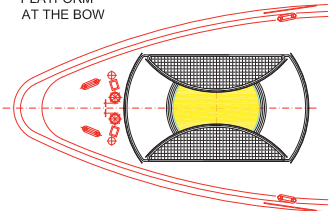
CLOSED FOLDING PLATFORM AT THE BOW



CLOSED FOLDING PLATFORM AT THE STERN



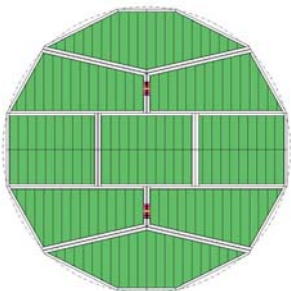
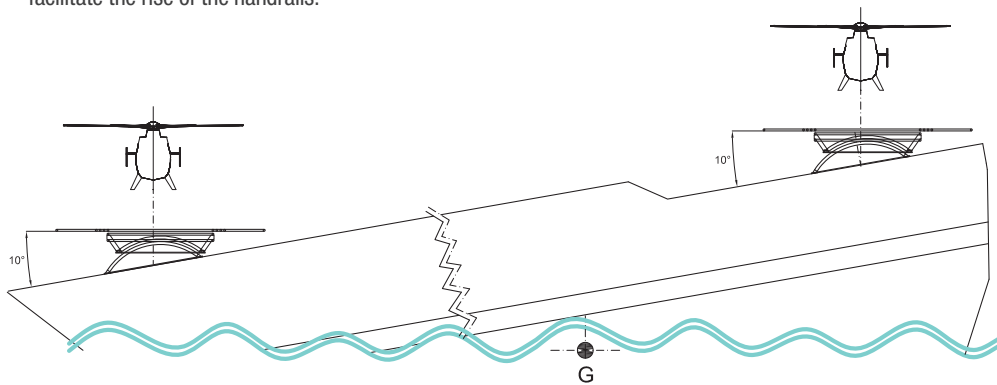
CLOSED FOLDING PLATFORM AT THE BOW



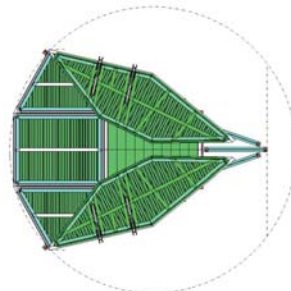


Quando la piattaforma è completamente aperta è possibile sollevare una ringhiera di protezione, fornita come optional, lungo tutta la superficie di atterraggio. L'operazione è facilitata grazie all'ausilio di pistoncini radiali a gas che agevolano la risalita della ringhiera.

When the platform is completely open it is possible to raise a protective railing, available as an optional, along the entire surface of the landing platform. The operation is made easier thanks to radial gas pistons which facilitate the rise of the handrails.



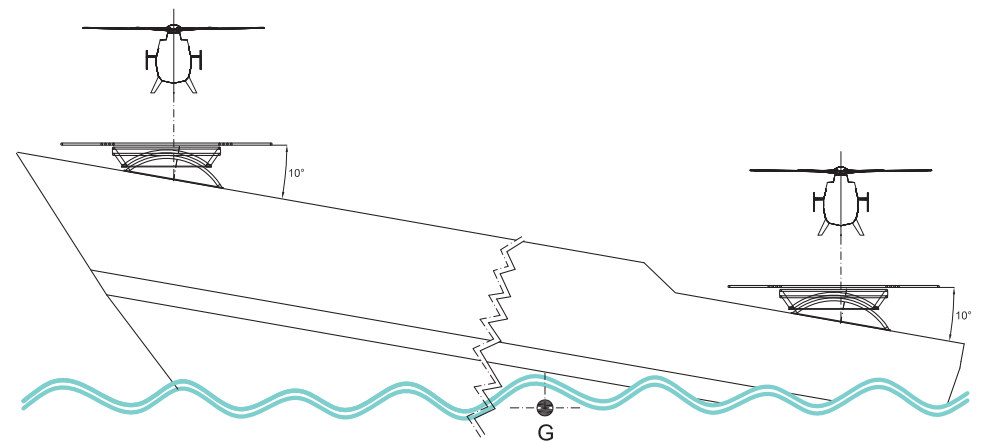
**NEW VERSION**



### PITCHING $\pm 10^\circ$

La piattaforma si auto-livella compensando un rollio di  $15^\circ$  e beccheggio di  $10^\circ$  causati dal moto ondoso

The self-leveling platform compensates a rolling of  $15^\circ$  and pitching of  $10^\circ$



Il principale vantaggio di una piattaforma pieghevole ed autolivellante, come top di gamma, è quello di poter essere installata anche su imbarcazioni medio/piccole e di mantenere costantemente la base in posizione orizzontale. La piattaforma è dotata di:

- due circuiti oleodinamici indipendenti con funzione di back up
- un sistema di gestione elettronica dell'auto-livellamento.

Altro vantaggio è la facilità di bloccaggio del drone sulla piattaforma tramite ganci rapidi. Inoltre con un semplice posizionamento delle ali laterali si può ottenere un ricovero al riparo da vento e acquazzoni.

The main benefit of a folding and self-leveling platform, such as top of the range, is to be able to be installed also on medium/small vessels and to constantly maintain the base in a horizontal position.

The platform is provided with self-leveling safety systems:

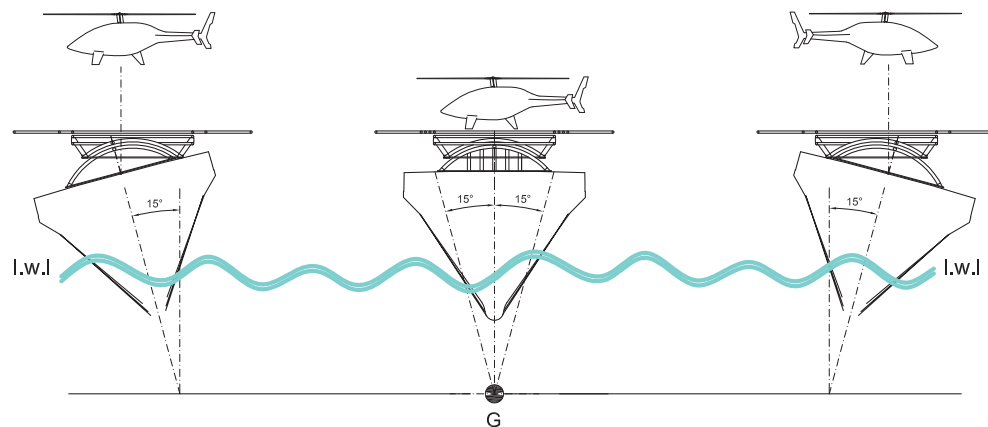
- Two independent hydraulic circuits with back-up function
- A system of storage batteries able to level the platform in case of failure of the hydraulic pump.

Another benefit is the ease of the drone locking on the platform with rapid hooks.

Furthermore, with a simple positioning of the lateral wings it can get a shelter from wind and showers.



### ROLLING $\pm 15^\circ$





# Besenzoni nel mondo

*Besenzoni connected to the world*



Besenzoni da 50 anni serve e assiste costantemente i suoi clienti in 90 paesi qualificandosi come una delle aziende portabandiera del Made in Italy nel mondo. La più ampia rete commerciale del settore garantisce una consolidata presenza internazionale con 187 punti di rappresentanza commerciale e tecnica, assicurando interventi rapidi e immediati. Oltre 60 brevetti ed un costante aggiornamento tecnologico.

Tutti i prodotti sono realizzati con la consueta cura per i dettagli e arricchiti dalle soluzioni tecnologiche e di design più innovative e all'avanguardia. Nel suo 50° anno dalla fondazione Besenzoni introduce ufficialmente la sezione dedicata alla realizzazione di prodotti studiati appositamente per le navi ad uso commerciale.

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