

Subsea Basket 13ft. MK II

ROV FRIENDLY HATCH
PAYLOAD 10 000 KG

The 13 ft / 4 M. Subsea Basket is a robust steel structure designed for heavy-duty storage and transport in offshore and subsea operations.

Typical Operations:

- Subsea Lifting
- Transportation
- Deploying Tools



DESCRIPTION:

Bottom and side plates have been upgraded from grating to solid steel, delivering enhanced strength and durability. The perforation pattern is engineered so that every hole can function as a secure latching point.

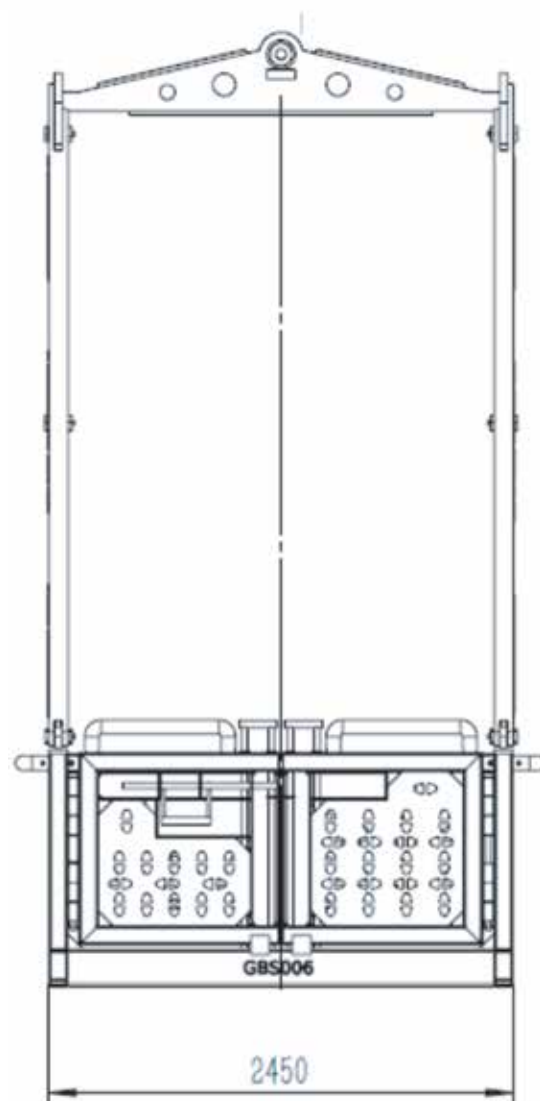
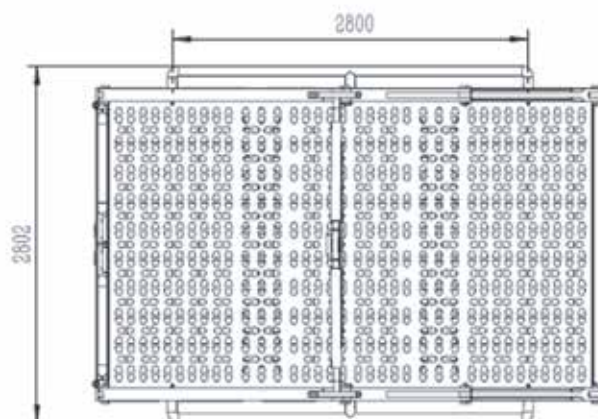
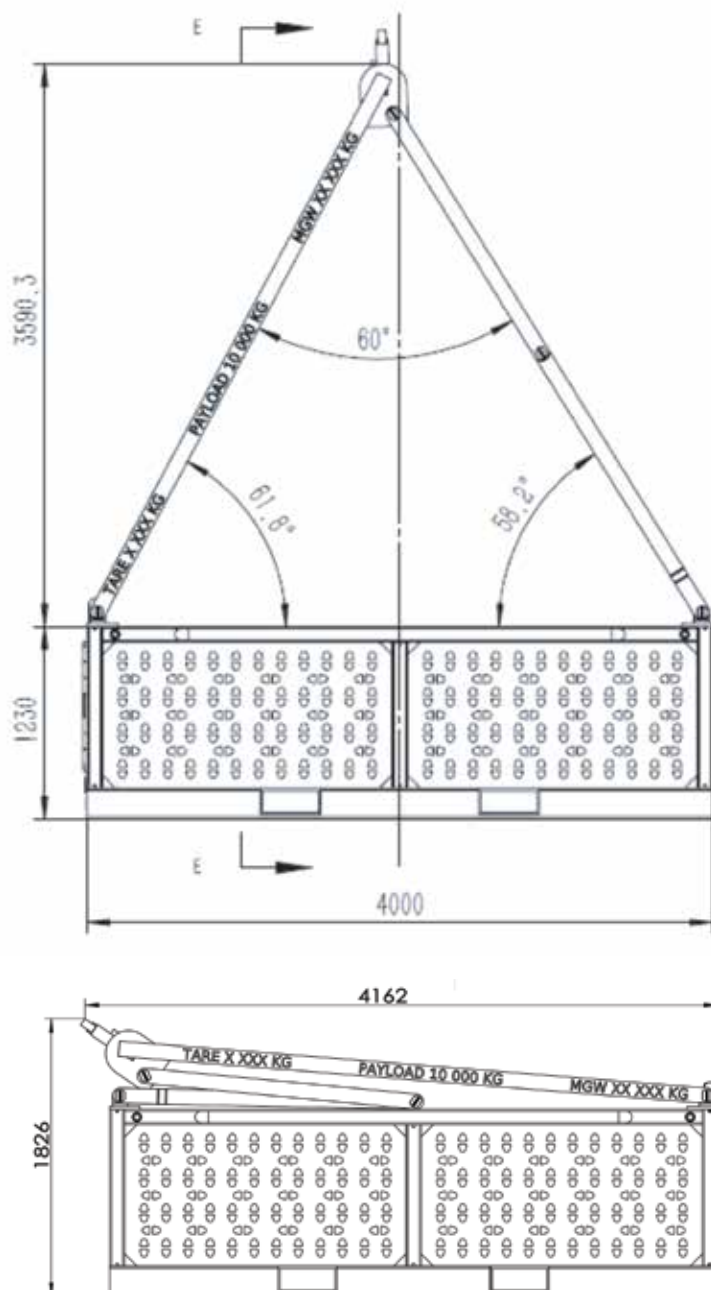
An ROV-friendly hatch is positioned on one short side and can be fully opened to provide easy access.

The basket incorporates a solid A-frame lifting arrangement, which folds down when not in use to minimize space requirements.



Features:

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|----------------------------|
| • DNVGL-ST-E271 |
| • Forklift Pockets |
| • Multiple Latching Points |
| • A-Frame |
| • ROV Friendly Hatch |



SPECIFICATIONS

Subsea Basket 13ft.

General Technical Specifications

Type	Lifting
Model Basket	13 ft. / 4 M. - MK II
External Dimensions L x W x H	4000 mm x 2802 mm x 4820 mm
Internal Dimensions L x W x H	3800 mm x 2250 mm x 1030 mm
Tare Load	5 020 kg
Payload	10 000 kg
MGW	15 020 kg