



HERMES

Subsea Basket 15



Dimension Outside:	L 4810 mm W 3800 mm H 1855 mm
Dimension Inside:	L 4500 mm W 3500 mm H 1500 mm
Tara Weight:	4.717 KG
Payload Weight:	9.283 KG
Max Gross Weight:	14.000 KG
Lifting / Transport:	2x2 Part wire Sling Set
Certification Class:	According to DNV 2.7-3
Certificate- / Serial no.:	DAT97519 / 25-C-029-2
Hermes Unit no.:	Subsea Basket 15
Fabrication Year:	2025

- * *Galvanized grating floor*
- * *ROV and Diver friendly*
- * *Lashing points on inside of the subsea basket, 8 pieces / VLL 5,3T*
- * *Wiresling 2x2 leg , 5,7m*
- * *Forklift pockets*
- * *Flooding holes*



A 3D perspective view of a rectangular frame structure. The structure consists of a base frame and four vertical side panels. The base and side panels are constructed from a light-colored material, possibly wood or metal, with a dark, perforated mesh filling the interior of each panel. The mesh is held in place by a series of small, blue, cylindrical fasteners or clips. The structure is shown from an isometric perspective, highlighting its three-dimensional form and the internal bracing of the side panels.

