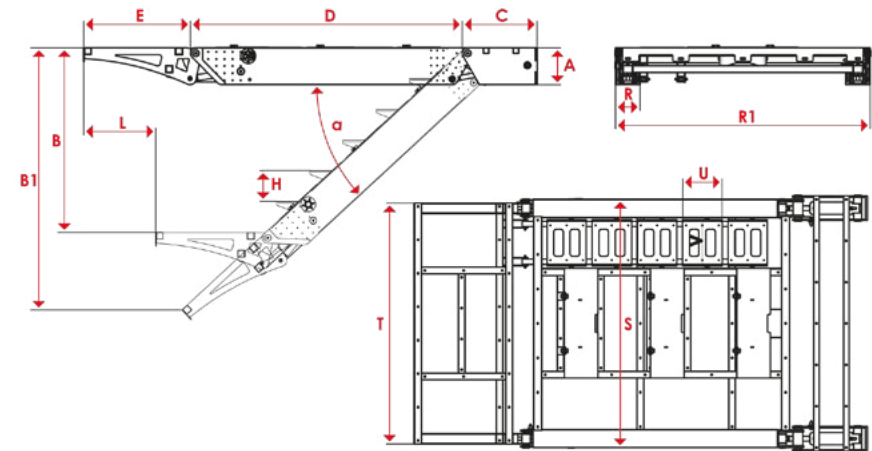
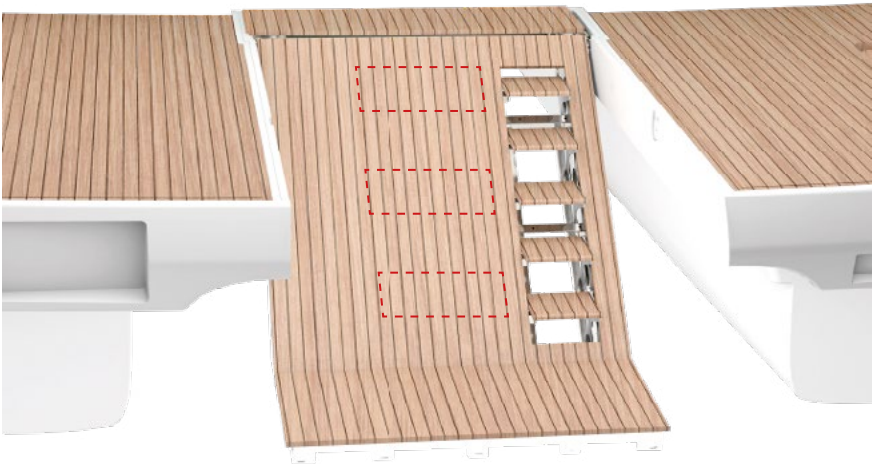


# MULTIFUNCTION TENDER LIFT 5440

loading capacity 500 Kg



model	A (mm/ inch)	B (mm/ inch)	B1 (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	H (mm/ inch)	L (mm/ inch)	α	R (mm/ inch)	R1 (mm/ inch)	S (mm/ inch)	T (mm/ inch)	U (mm/ inch)	V (mm/ inch)	dynamic load (kg/lbs)
5440/33	270 10 <sup>3</sup> / <sub>10</sub>	1360 53 <sup>1</sup> / <sub>2</sub>	1930 76"	551 21 <sup>7</sup> / <sub>10</sub>	2000 78 <sup>3</sup> / <sub>4</sub>	785 30 <sup>9</sup> / <sub>10</sub>	225 8 <sup>4</sup> / <sub>5</sub>	621 24 <sup>2</sup> / <sub>5</sub>	43°	180 7"	1874 73 <sup>3</sup> / <sub>4</sub>	1824 71 <sup>1</sup> / <sub>2</sub>	1771 69 <sup>7</sup> / <sub>10</sub>	290 11 <sup>2</sup> / <sub>5</sub>	338 13 <sup>3</sup> / <sub>10</sub>	500/1100

Overturning platform composed of:  
 Fixed frame, overturning frame with load-bearing structure, rollers that can be manually retracted inside the frame (to be used for tender hauling and launching).  
 A part of the overturning can be move by built-in rams so that it creates a flat platform below the water line and self levelling steps.  
 The steps allow to get on or off the sinkable platform from the fixed platform.  
 Steps shall be integrated in the overturning frame.

Manually retracting rollers for hauling and launching of tenders (OPTIONAL).

