

TRANSFORMER® model 3383.50T - 3384.60T

with POP-OUT 3373.50CO1 loading capacity 500 Kg to 600 Kg



model	N° steps	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	H (mm/ inch)	L (mm/ inch)	LMax (mm/ inch)	X (mm/ inch)	Y (mm/ inch)	YMax (mm/ inch)	dynamic load (kg/lbs)	static load (kg/lbs)	weight (kg/lbs)
3383.50T	4	3675 144 ⁷ / ₁₆	1480 58 ¹ / ₄	1105 43 ¹ / ₂	1225 48 ¹ / ₂	1345 53 ¹ / ₂	1395 54 ⁹ / ₁₆	2385 93 ⁹ / ₁₆	370 14 ³ / ₈	865 34 ¹ / ₂	1040 41 ¹ / ₂	865 34 ¹ / ₂	1150 45 ¹ / ₄	1570 61 ³ / ₄	500/1100	560/1235	1140/2510
3384.60T	5	4625 182 ¹ / ₂	1795 70 ⁷ / ₁₆	1430 56 ³ / ₁₆	1530 60 ³ / ₈	1665 65 ¹ / ₂	1450 57 ¹ / ₂	2720 107 ¹ / ₂	400 15 ³ / ₈	1080 42 ¹ / ₂	1400 55 ¹ / ₈	1080 42 ¹ / ₂	1325 52 ¹ / ₂	1715 67 ¹ / ₂	600/1320	700/1540	1625/3580

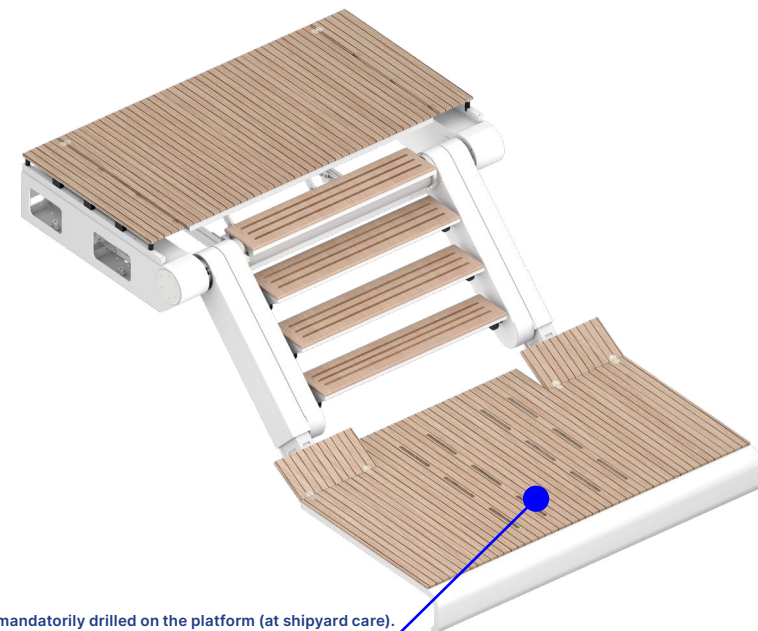
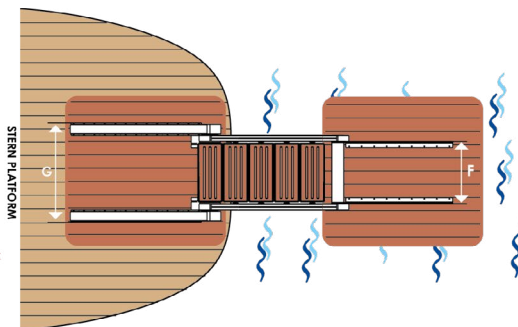
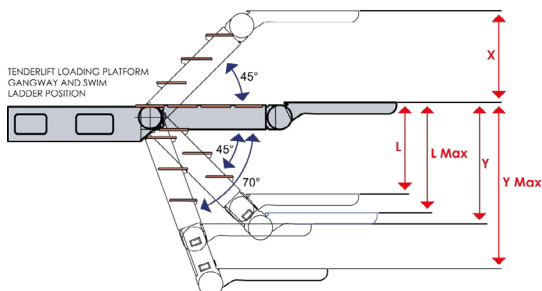
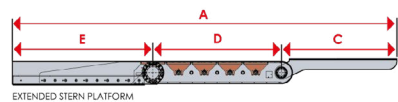
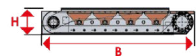
MULTIFUNCTIONAL PLATFORM.

The loading capacity includes the total platform weight (at shipyard's care), the full loaded tender or the jet ski.

The declared lifting capacity is assured if the load is positioned in the middle of measure C.

PATENTED SYSTEM

NEVER USE THE TRANSFORMER AS A SPRINGBOARD. DIVING MAY CAUSE STRONG STRAINS THAT MIGHT DAMAGE THE TRANSFORMER AND ITS FASTENING ELEMENTS.



Drainage holes must be mandatorily drilled on the platform (at shipyard care).