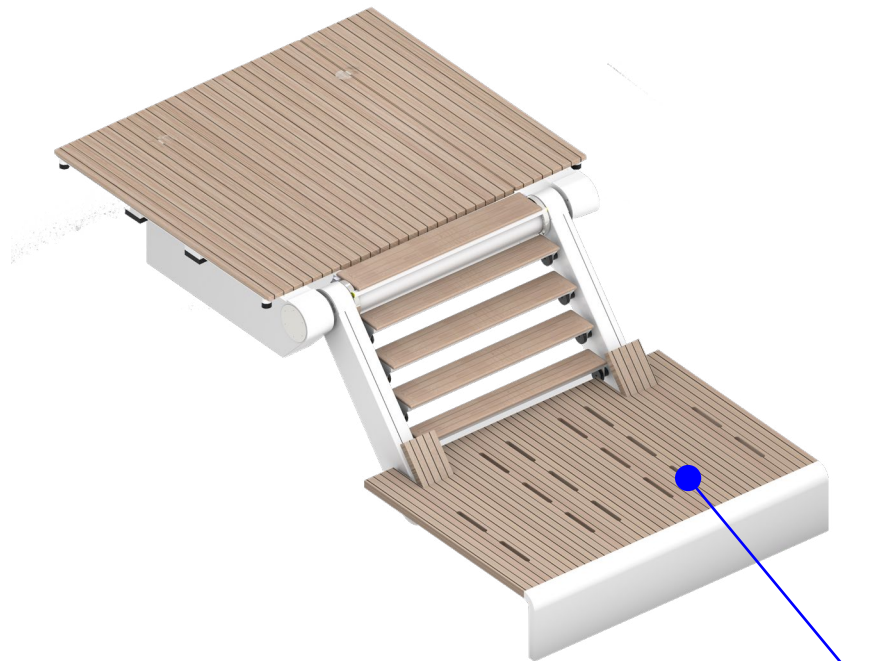
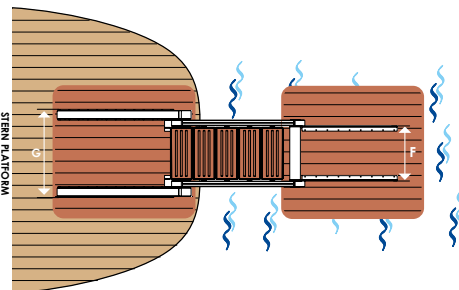
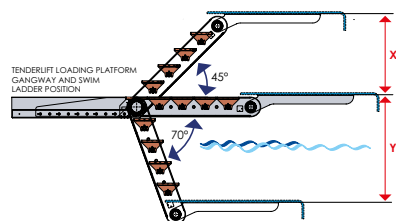
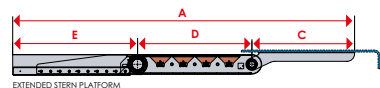


TRANSFORMER® model 3381/82/83/84/85/86

loading capacity 300 to 2000 Kg



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



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)	X (mm/inch)	Y (mm/inch)	dynamic load (kg/lbs)	static load (kg/lbs)	weight (kg/lbs)
3381/40.0	4	2915 115"	1200 47 1/4"	850 33"	980 39"	1085 43"	1165 46"	1810 71 1/4"	230 9"	690 27"	920 36"	300/650	400/882	--
3382.50.CB0	5	3660 144"	1455 57"	1100 43"	1225 48"	1340 53"	1165 46"	1850 72 3/4"	250 9 5/8"	865 34"	1155 45 1/2"	420/950	750/1653	615/1355
3384/80.0	8	6145 242"	2305 91"	1930 76"	2040 80"	2175 86"	1455 57"	2235 88"	300 12"	1440 57"	1915 75"	450/1000	760/1675	--
3383.60.CB0	6	4410 174"	1705 67"	1350 58"	1470 58"	1590 63"	1395 55"	2080 81 9/16"	270 10 5/8"	1040 41"	1380 54"	550/1200	750/1653	830/1830
3382/40.0	4	2925 115"	1210 47"	850 33"	980 39"	1090 43"	1165 46"	1850 72 3/4"	250 9 5/8"	695 27"	920 36"	600/1320	900/1984	--
3383.50.CB0	5	3675 145"	1460 57"	1105 42"	1225 48"	1345 53"	1395 55"	2080 81 9/16"	270 10 5/8"	865 34"	1150 45"	700/1550	950/2094	770/1695
3384.70.CB0	7	5390 212 1/2"	2050 80 3/4"	1685 66 1/2"	1785 70 1/4"	1920 75 3/8"	1452 57"	2230 87 3/4"	300 12"	1260 49 3/8"	1675 66"	750/1650	1100/2425	1185/2610
3383/40.0	4	2940 116"	1220 48"	860 34"	980 39"	1100 43"	1395 55"	2070 81"	270 10 5/8"	695 27"	920 36"	790/1740	1300/2866	--
3384/60.0	6	4625 182"	1795 71"	1430 56"	1530 60"	1665 66"	1455 57"	2230 87 3/4"	300 12"	1080 43"	1440 57"	1000/2200	1700/3750	--
3385/70.0	7	6535 260"	2535 100"	2020 79"	2170 85"	2340 92"	1735 68"	2545 100"	365 14 1/2"	1535 60"	2040 80"	1000/2200	1450/3200	--
3384.50.CB0	5	3860 152"	1540 61"	1175 46"	1275 50"	1410 55"	1455 57"	2230 87 3/4"	300 12"	900 35"	1200 47"	1300/2900	2200/4850	1050/2310
3385/60.0	6	5605 220"	2225 88"	1710 67"	1860 73"	2030 80"	1735 68"	2545 100"	365 14 1/2"	1315 52"	1750 69"	1300/2900	1880/4150	--
3385/50.0	5	4675 185"	1915 75"	1400 55"	1550 61"	1720 68"	1735 68"	2545 100"	365 14 1/2"	1100 43"	1455 57"	1600/3500	2300/5070	--
3384/40.0	4	3095 122"	1285 50"	920 36"	1020 40"	1155 45"	1455 57"	2230 87 3/4"	300 12"	720 28"	960 38"	1650/3600	2500/5510	--
3386/40	4	4860 191"	2030 80"	1450 57"	1600 63"	1810 71"	2190 86"	3050 120"	430 17"	1130 44"	1505 59"	2000/4409	2800/6173	--

Transformers are available in compact and lightweight version with integrated Pop Out. Weight reduction ranges from 12% to 16% according to chosen model while system height is reduced of 18-25%.

Should you need any further information about system weight and dimensions, please contact Opacmare S.p.A.

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

PATENTED SYSTEM

Model 3382 is also available with carbon fibre structure and fairing resulting in much lighter transformer. The declared lifting capacity is assured if the load is positioned in the middle of measure C.

TRANSFORMER® with pop-out system model

3381/82/83/84/85/86 loading capacity 300 to 1650 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)	X (mm/ inch)	Y (mm/ inch)	dynamic load (kg/lbs)	static load (kg/lbs)	weight (kg/lbs)
TRANSFORMER WITH POP-OUT SYSTEM														
3381.40.CC1	4	2915 115"	1200 42 1/4"	850 33"	980 39"	1085 43"	1165 46"	1810 71 1/4"	325 12 1/8"	695 27 1/8"	920 36"	300/650	400/882	510/1120
3382/50.1	5	3660 144"	1455 57"	1100 43"	1225 48"	1340 53"	1165 46"	1850 72 3/8"	--	865 34"	1160 46"	420/950	750/1653	--
3384/80.1	8	6145 242"	2305 91"	1930 76"	2040 80"	2175 86"	1455 57"	2235 88"	--	1440 57"	1915 75"	450/1000	760/1675	--
3383/60.1	6	4410 174"	1705 67"	1350 53"	1470 58"	1590 63"	1395 55"	2070 81"	--	1040 41"	1380 54"	550/1200	750/1653	--
3382.40.CC1	4	2925 115"	1210 47"	850 33"	980 39"	1090 43"	1165 46"	1850 72 3/8"	340 13 3/8"	695 27"	920 36"	600/1320	900/1984	--
3383.50.CC1	5	3675 145"	1460 57"	1105 42"	1225 48"	1345 53"	1395 55"	2080 81 9/16"	365 14 3/8"	865 34"	1150 45"	700/1550	950/2094	780/1720
3383/40.1	4	2940 116"	1220 48"	860 34"	980 39"	1100 43"	1395 55"	2070 81"	--	695 27"	920 36"	790/1740	1300/2866	--
3384.60CC1	6	4625 182"	1800 70 9/16"	1430 56 3/16"	1530 60 1/4"	1665 65 1/2"	1455 57 1/4"	2230 81 1/8"	390 15 3/8"	1080 42 1/2"	1440 56 7/16"	1000/2200	1700/3750	1170/2580
3385/70.1	7	6535 260"	2535 100"	2020 79"	2170 85"	2340 92"	1735 68"	2545 100"	--	1535 60"	2040 80"	1000/2200	1450/3200	--
3384.50.CC1	5	3860 152"	1540 61"	1175 46"	1275 50"	1410 55"	1455 57"	2230 81 1/8"	390 15 3/8"	900 35"	1200 47"	1300/2900	2200/4850	1070/2355
3385/60.1	6	5605 220"	2225 88"	1710 67"	1860 73"	2030 80"	1735 68"	2545 100"	--	1315 52"	1750 69"	1300/2900	1880/4150	--
3385/50.1	5	4675 185"	1915 75"	1400 55"	1550 61"	1720 68"	1735 68"	2545 100"	--	1100 43"	1455 57"	1600/3500	2300/5070	--
3384/40.1	4	3095 122"	1285 50"	920 36"	1020 40"	1155 45"	1455 57"	2235 88"	--	720 28"	960 38"	1650/3600	2500/5510	--

FOR POP-OUT DIMENSIONS SEE PAGE MODEL 3370/3762

Transformers are available in compact and lightweight version with integrated Pop Out. Weight reduction ranges from 12% to 16% according to chosen model while system height is reduced of 18-25%.

Should you need any further information about system weight and dimensions, please contact Opacmare S.p.A.

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.

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

PATENTED SYSTEM

Model 3382 is also available with carbon fibre structure and fairing resulting in much lighter transformer. The declared lifting capacity is assured if the load is positioned in the middle of measure C.

