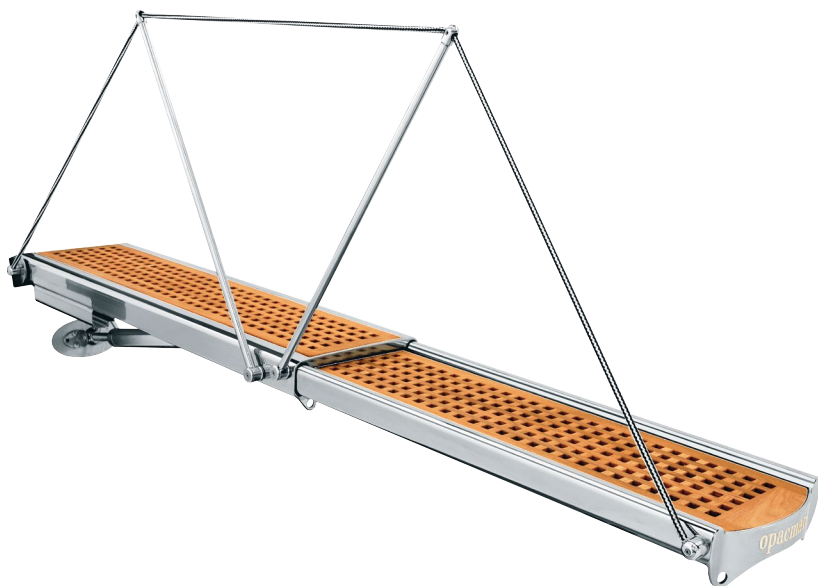


STAINLESS STEEL TRANSOM GANGWAYS 4994/8998/6996



extension 1920 mm to 4730 mm



model	N. elements	X (mm/ inch)	Y (mm/ inch)	K (mm/ inch)	H (mm/ inch)	L (mm/ inch)	S (mm/ inch)	α	β	lifting standard (kg/lbs)	lifting optional (kg/lbs)	weight (kg/lbs)
4994/19	2	1920 75 ³ / ₈	1200 47 ¹ / ₄	300 12"	95 3 ⁷ / ₈	300 12"	430 17"	45°	40°	250/550	300/660	58/130
4994/23	2	2300 90 ¹ / ₂	1400 55 ¹ / ₁₀	300 12"	95 3 ⁷ / ₈	300 12"	430 17"	45°	40°	250/550	300/660	65/140
4994/26	2	2590 102"	1560 61 ¹ / ₂	300 12"	95 3 ⁷ / ₈	300 12"	430 17"	45°	40°	200/440	- -	73/160
4994/29	2	2910 114 ³ / ₈	1710 67 ¹ / ₂	300 12"	95 3 ⁷ / ₈	300 12"	430 17"	45°	40°	200/440	- -	92/200
8998/23	2	2335 92"	1435 57"	300 12"	129 5 ¹ / ₁₆	340 13"	495 19"	60°	30°	450/1000	- -	133/300
8998/25	2	2500 98"	1520 60"	300 12"	129 5 ¹ / ₁₆	340 13"	495 19"	43°	39°	450/1000	- -	140/310
8998/28	2	2785 110"	1655 65"	350 14"	129 5 ¹ / ₁₆	340 13"	495 19"	64°	37°	450/1000	- -	152/335
8998/30	2	2960 116 ¹ / ₂	1760 69 ³ / ₁₀	350 14"	129 5 ¹ / ₁₆	340 13"	495 19"	53°	40°	450/1000	- -	157/345
8998/33	2	3280 129"	1950 77"	400 16"	129 5 ¹ / ₁₆	340 13"	495 19"	51°	35°	450/1000	- -	177/390
8998/36	2	3600 142"	2050 80 ⁷ / ₁₀	400 16"	129 5 ¹ / ₁₆	340 13"	495 19"	57°	32°	300/660	450/1000	194/430
8998/40	2	4100 161 ¹ / ₂	2400 94"	400 16"	129 5 ¹ / ₁₆	340 13"	495 19"	57°	32°	300/660	450/1000	206/455
8998/47	2	4730 186 ¹ / ₈	2750 108"	500 20"	129 5 ¹ / ₁₆	340 13"	495 19"	51°	35°	250/550	- -	240/530
6996/25	2	2515 99"	1535 64 ¹ / ₂	350 14"	109 4 ¹ / ₄	300 12"	459 18"	64°	38°	300/660	- -	127/280
6996/27	2	2760 108 ³ / ₁₀	1630 64 ¹ / ₈	400 16"	109 4 ¹ / ₄	300 12"	459 18"	58°	32°	300/660	- -	129/284
6996/30	2	3000 118 ¹ / ₁₀	1800 70 ³ / ₁₀	400 16"	109 4 ¹ / ₄	300 12"	459 18"	55°	24°	250/550	- -	136/300
6996/33	2	3310 130 ³ / ₁₀	1960 77 ¹ / ₈	400 16"	109 4 ¹ / ₄	300 12"	459 18"	46°	37°	200/440	- -	144/317
6996/36	2	3680 144 ³ / ₁₀	2130 83 ³ / ₈	400 16"	109 4 ¹ / ₄	300 12"	459 18"	58°	32°	150/350	- -	152/335

This gangway allows the boarding of 150 Kg / 330 lbs maximum (one person at a time).
IDEAL FOR JET SKI AND TENDER LIFTING.

X= maximum length of gangway when extended

Y= minimum length of gangway when retracted

K= the minimum distance to be maintained between the centre of rotation of the gangway and the centre of rotation of the ram (K).

α and β = the total angle the gangway can achieve.

In case of stanchions, the S dimension is increased of about 50mm

The drawings have been studied considering a vertical transom. Variations of the transom angle and the different heights of dimension K will produce different values of angle α and β .

NEVER USE THE GANGWAY AS SPRINGBOARD. DIVING COULD CAUSE STRONG STRAINS THAT MIGHT DAMAGE THE GANGWAY AND ITS FASTENING ELEMENTS.

