

BOX GANGWAYS VIPER GENERATION model 1083/1183

extension 4700 mm to 6300 mm, H box: 230 mm to 290 mm



model	N. elements	A (mm/inch)	B (mm/inch)	C (mm/inch)	F (mm/inch)	H (mm/inch)	L (mm/inch)	α	β	weight (kg/lbs)
1083H23.47	3	4700 185"	2560 100 ³ / ₄ "	- -	390 15 ¹ / ₃ "	230 9"	550 21 ³ / ₅ "	14°	15°	460/1010
1083H29.60	3	6000 236 ¹ / ₅ "	3400 133 ⁴ / ₅ "	- -	480 18 ⁹ / ₁₀ "	290 11 ² / ₅ "	660 26"	18°	15°	780/1720
1183H23.53	3	5300 208 ³ / ₅ "	3450 135 ⁴ / ₅ "	300 11 ⁴ / ₅ "	620 24 ² / ₅ "	230 9"	780 30 ⁷ / ₁₀ "	14°	15°	600/1320
1183H23.60	3	6000 236 ¹ / ₅ "	3900 153 ¹ / ₂ "	500 20"	680 26 ³ / ₄ "	230 9"	780 30 ⁷ / ₁₀ "	14°	15°	800/1760
1183H23.63	3	6300 248"	4200 165 ¹ / ₃ "	800 31 ¹ / ₂ "	610 24"	230 9"	780 30 ⁷ / ₁₀ "	14°	15°	810/1785

This gangway allows passengers boarding only, up to 150 Kg / 330 lbs (one person at a time).
No tender lifting allowed.

A= maximum length of gangway outside of the box

B= box length

H= box height

L= box width

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

L 450 Automatic stanchions and large box width.

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

