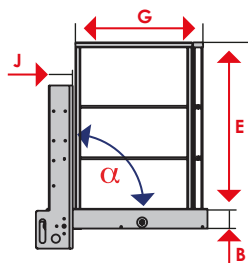
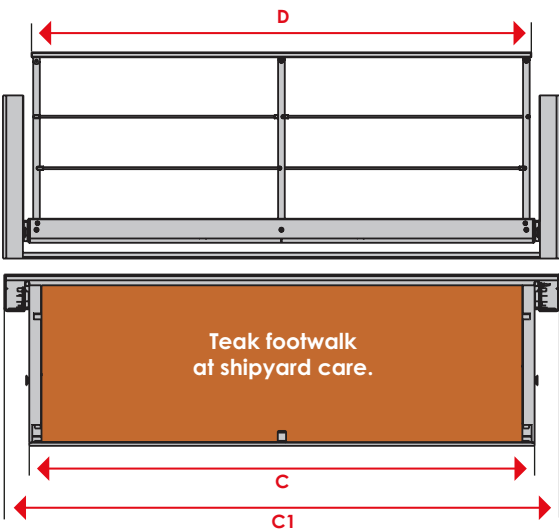


Balcony model 4304



model	B (mm/ inch)	C (mm/ inch)	C1 (mm/ inch)	D (mm/ inch)	E (mm/ inch)	G (mm/ inch)	J (mm/ inch)	α	weight (kg/lbs)	Static load (Kg/lbs)
4304/20	140 5 ¹ / ₂ "	2040 80 ¹ / ₃ "	2340 92"	3010 118"	1000 39"	810 32"	125 5"	90°	200/440	--
4304/35	140 5 ¹ / ₂ "	3530 139"	3830 150 ³ / ₄ "	3010 118"	1000 39"	850 33 ¹ / ₂ "	125 5"	90°	250/550	--
4304/37	140 5 ¹ / ₂ "	3650 143 ³ / ₄ "	3740 147 ¹ / ₄ "	3010 118"	1000 39"	420 16 ¹ / ₂ "	145 5 ³ / ₄ "	89°	120/265	650/1435
Model with frame										
4304T44	150 6"	4025 158 ¹ / ₂ "	4308 169 ³ / ₅ "	3010 118"	1000 39"	540 21 ¹ / ₄ "	170 6 ³ / ₄ "	89°	310/685	600/1320

Ultra-compact balcony tilting system particularly suitable for boats with thin bullwark consisting of a fastening structure on the fixed part of the bullwark, fastening plates and brackets of the mobile portion, cylinders, hinges for tilting the balcony, hydraulic locking system with two pins in closed position.

Model with automatic stanchions.

DIMENSIONS CAN BE CUSTOMIZED.
PATENTED MODEL.

