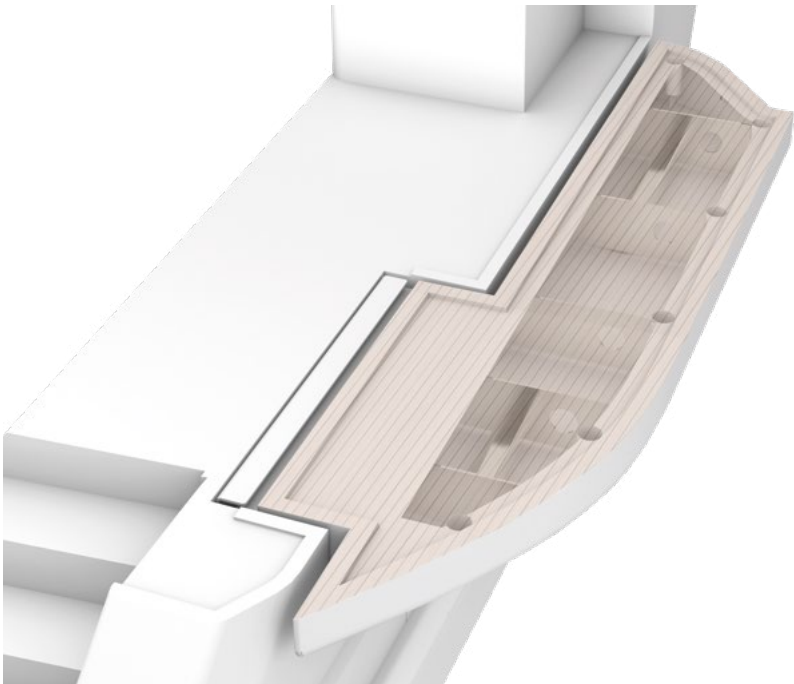


Balcony model 4502.36/T31



model	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	H (mm/ inch)	α	Weight (Kg/lbs)	Static load (Kg/lbs)
4502/36	1795 70 ³ / ₅	240 9 ² / ₅	220 8 ³ / ₅	215 8 ¹ / ₂	255 10"	--	--	--	90°	120/265	600/1320
Model with frame											
4502T31	3470 136 ³ / ₅	185 7 ³ / ₁₀	290 11 ² / ₅	300 11 ⁴ / ₅	445 17 ¹ / ₂	220 8 ³ / ₅	615 24 ¹ / ₅	130 5 ¹ / ₁₀	90°	150/330	400/880

Balcony overturning system composed of a fastening structure, a flip wing movement mechanism, both made of AISI 316L stainless steel, and a mechanical shrink disk for transmission of rotation movement.

The system is equipped with balcony blocks in closed position managed by a hydraulic locking pin with block valve and sensors.

Optional hydraulic or electric locking pins.

