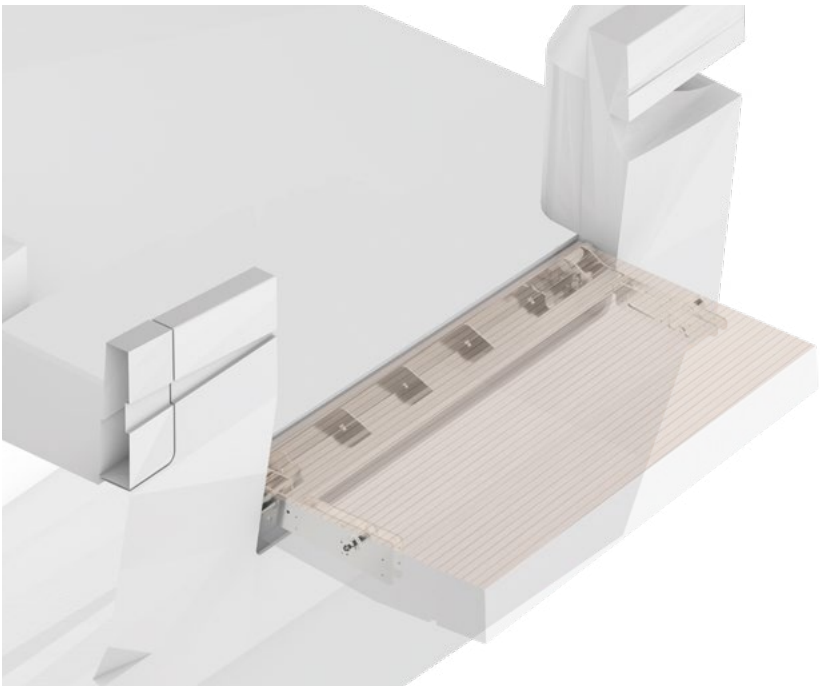


Balcony model 4306.30



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)	I (mm/ inch)	α	Weight (Kg/lbs)	Static load (Kg/lbs)
4306.30	2660 104"¾	2195 86"½	915 36"	930 36"¾	330 13"	830 32"7/10	205 8"	790 31"1/10	120 4"¾	88°	270/595	400/880

Balcony overturning system composed of two side columns fastened to the fiberglass and of a flip wing overturning frame, all made of AISI 316L stainless steel. Movement is managed by a linear hydraulic actuator.

Optional hydraulic or electric locking pins.

