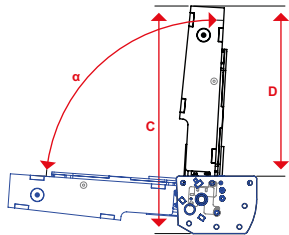
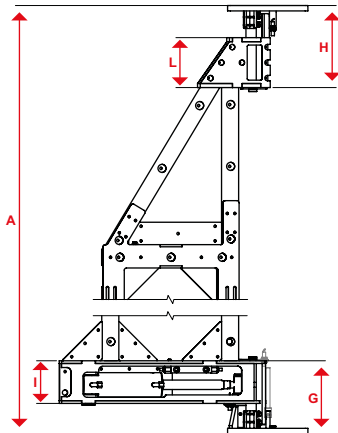
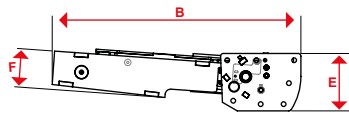
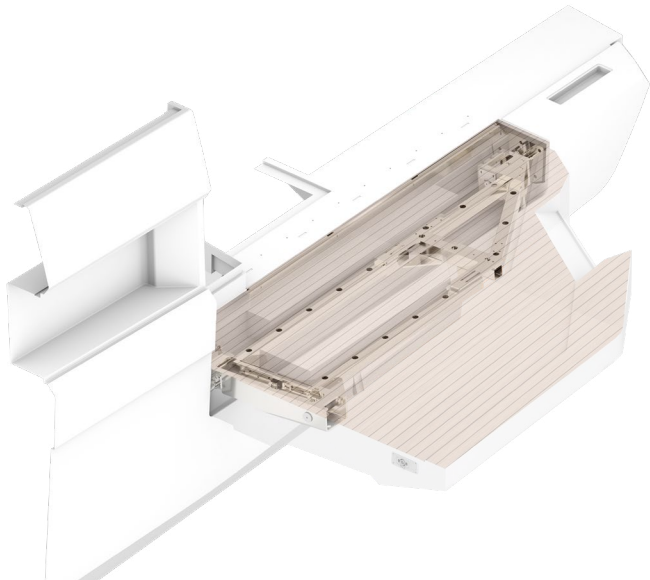


Balcony model 4205T



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)	L (mm/ inch)	α	Weight (Kg/lbs)	Static load (Kg/lbs)
4205T25	2500 98 ² / ₅	930 36 ³ / ₅	845 33 ¹ / ₄	640 25 ¹ / ₅	213 8 ² / ₅	143 5 ³ / ₅	270 10 ³ / ₅	304 12"	158 6 ¹ / ₅	185 7 ¹ / ₄	89°	135/295	500/1100
4205T30	3180 125 ¹ / ₅	1830 72"	1700 67"	1475 58"	225 8 ⁴ / ₅	127 5"	250 9 ⁴ / ₅	235 9 ¹ / ₄	150 5 ⁹ / ₁₀	150 5 ⁹ / ₁₀	88,5°	180/395	--
4205T32	3560 140 ¹ / ₅	1130 44 ¹ / ₂	1590 62 ³ / ₅	900 35 ³ / ₅	290 11 ² / ₅	126 5"	235 9 ¹ / ₄	230 9"	152 6"	152 6"	82°	210/460	--
4205T35	3510 138 ¹ / ₅	915 36"	850 33 ¹ / ₂	615 24 ¹ / ₅	235 9 ¹ / ₄	140 5 ¹ / ₂	270 10 ³ / ₅	270 10 ³ / ₅	158 6 ¹ / ₅	158 6 ¹ / ₅	86°	255/560	1000/2200

Balcony overturning system composed of two fastening plates on the deck, two fastening plates on the mobile part, two hydraulic cylinders for balcony overturning, two levers moved by cylinders for balcony rotation, all made of AISI 316L stainless steel.
Hydraulic cylinders can be built in the balcony overturning structure so that they are not visible from the outside.

