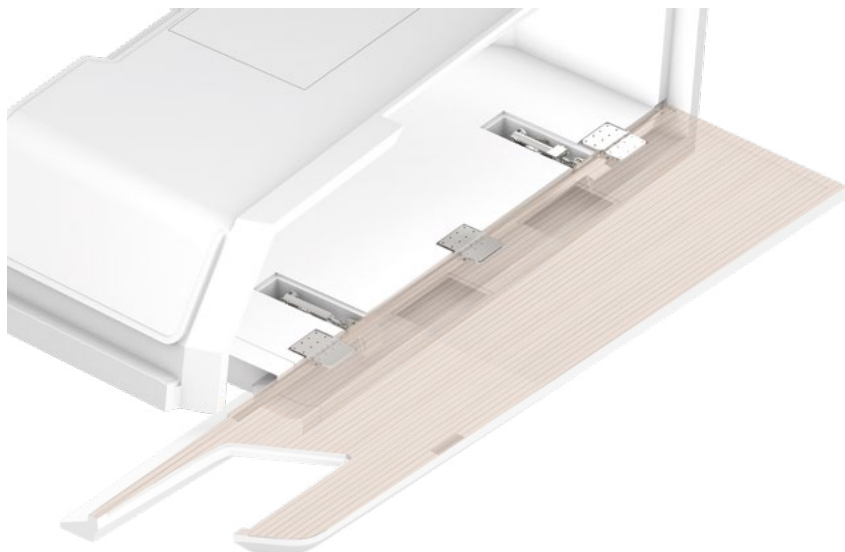


Balcony model 4306.19/35

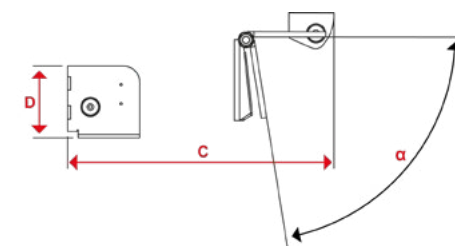
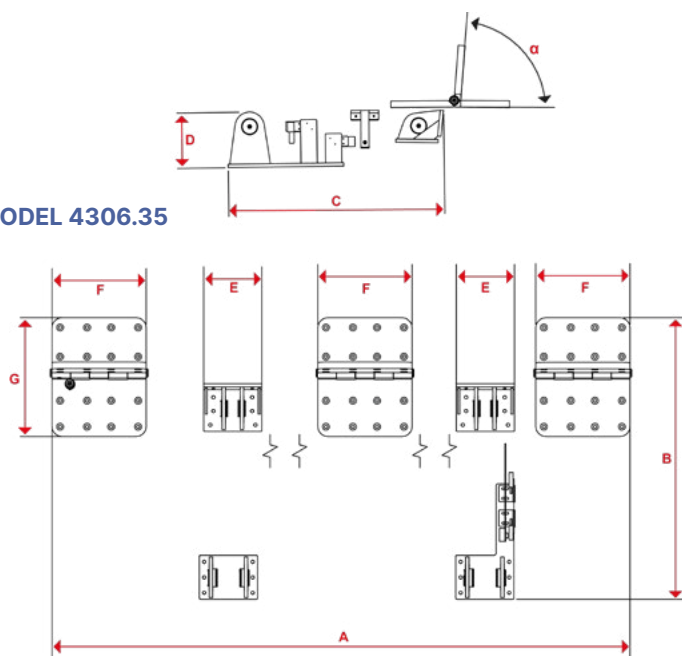


model	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	α	Weight (Kg/lbs)	Static load (Kg/lbs)
4306.19	1665 65 ³ / ₅	490 19 ³ / ₁₀	490 19 ³ / ₁₀	120 4 ⁷ / ₁₀	85 3 ¹ / ₃	220 8 ⁷ / ₁₀	270 10 ³ / ₅	80°	25/540	400/880
4306/35	3530 139"	885 34 ⁴ / ₅	665 26 ¹ / ₅	195 7 ⁷ / ₁₀	180 7"	290 11 ² / ₅	365 14 ¹ / ₂	86°	100/220	1000/2200
4306/35.03	4090 161"	805 31 ⁷ / ₁₀	670 26 ² / ₅	150 5 ⁹ / ₁₀	140 5 ¹ / ₂	290 11 ² / ₅	365 14 ¹ / ₂	88°	100/220	--

Balcony overturning system composed of fastening plates on hull, fastening plates on balcony, flip wing overturning frame and folding hinges made of AISI 316L stainless steel. Movement is managed by a linear hydraulic actuator and a blocking system in closed position composed of an electric actuator is installed inside the flip wing.

Optional hydraulic or electric locking pins.

MODEL 4306.35



MODEL 4306.19

