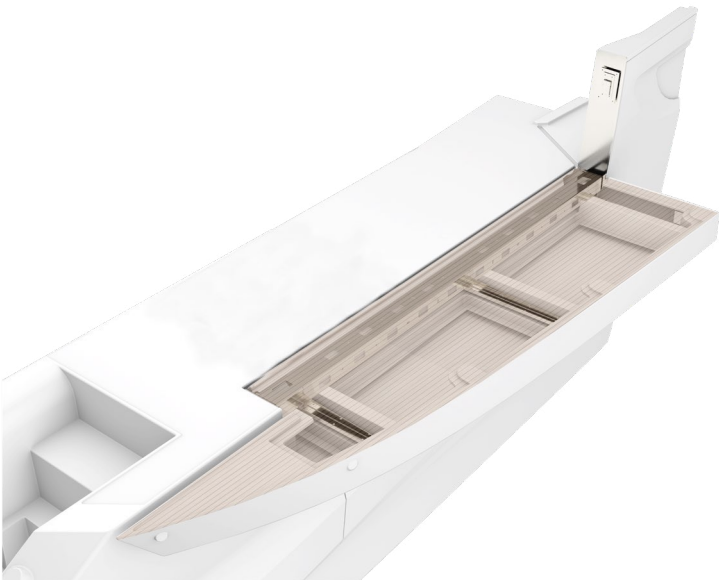


# Electric balcony model E4206



model	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	$\alpha$	Weight (Kg/lbs)	Static load (Kg/lbs)
E4206/20	2177 85 <sup>7</sup> / <sub>10</sub>	1580 62 <sup>4</sup> / <sub>5</sub>	615 24 <sup>3</sup> / <sub>5</sub>	945 37 <sup>3</sup> / <sub>5</sub>	770 30 <sup>3</sup> / <sub>10</sub>	130 5 <sup>1</sup> / <sub>10</sub>	142 5 <sup>5</sup> / <sub>5</sub>	86°	58/125	150/330

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

