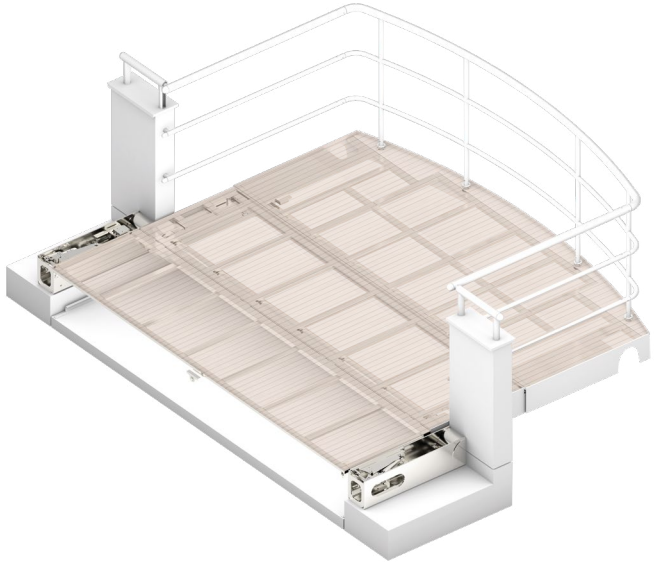
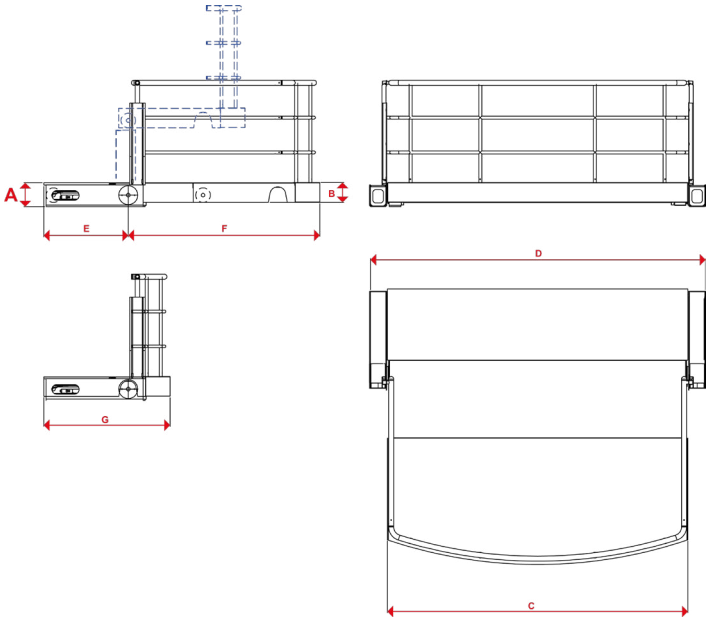
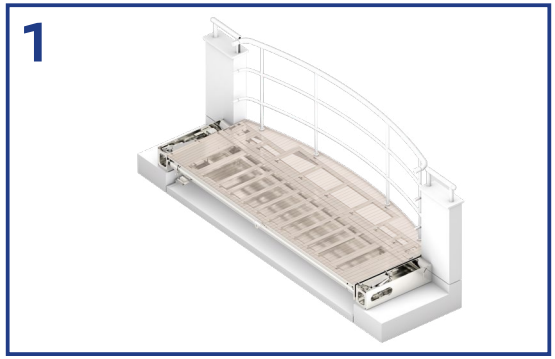
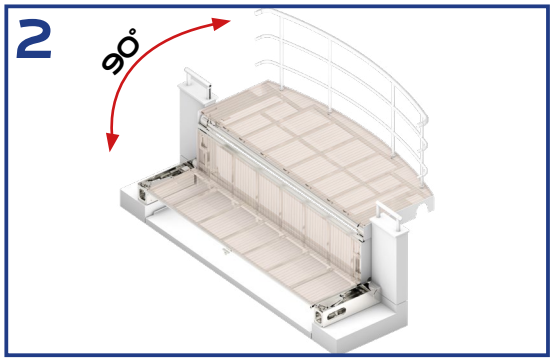
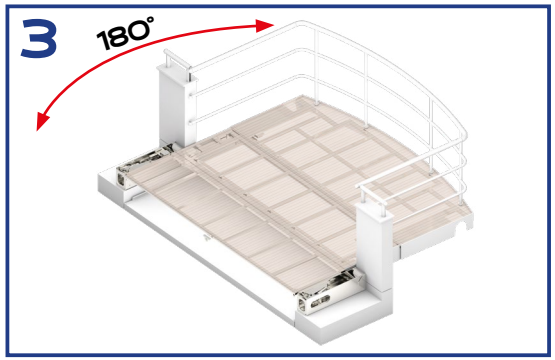
Balcony model 4503





model	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	Weight (Kg/lbs)	Static load (Kg/lbs)
4503/30	245 9"3/5	205 8"	3100 122"	3450 135"4/5	870 34"1/4	1970 77"1/2	1300 51"1/5	--	--
4503/32	225 8"9/10	200 7"9/10	2890 113"3/4	3270 128"3/4	525 20"7/10	950 37"2/5	655 27"4/5	--	--

Balcony overturning system composed of fastening structure, double flip wing movement mechanism that allows, once extended, to increase the walkable area, if compared to a traditional balcony.
Components are made of AISI 316L stainless steel while flip wings rotation is managed by a couple of hydraulic rotating actuators.
The system is equipped with manual stanchions.

Optional hydraulic or electric locking pins.

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