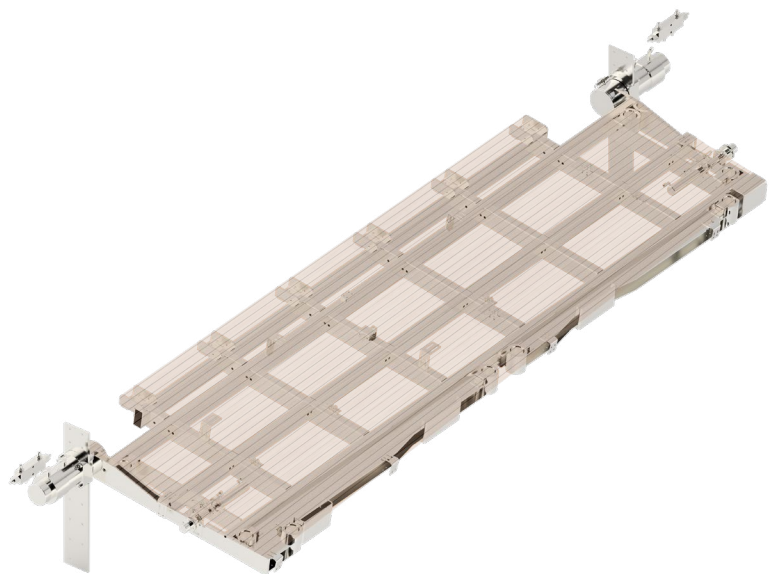


Balcony model 4502



model	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	C1 (mm/ inch)	D (mm/ inch)	D1 (mm/ inch)	E (mm/ inch)	F (mm/ inch)	α	Weight (kg/lbs)	Static load (Kg/lbs)
4502/32	140 5" 1/2	100 4"	3200 7" 2/3	3810 126"	120 4" 3/4	230 9"	1100 43" 1/3	730 28" 3/4	83°	240/530	450/990
4502/35	--	--	3580 140" 9/10	4095 161" 1/5	35 1" 2/5	250 9" 4/5	--	--	90°	150/330	--

Balcony overturning system composed of a plates and hinges fastening structure for mobile part overturning managed by two rotating actuators.
The balcony is equipped with a manual insertion handrail.
When the balcony is closed, a series of automatically activated blocks assure door tightness by means of a perimeter sealing gasket.

