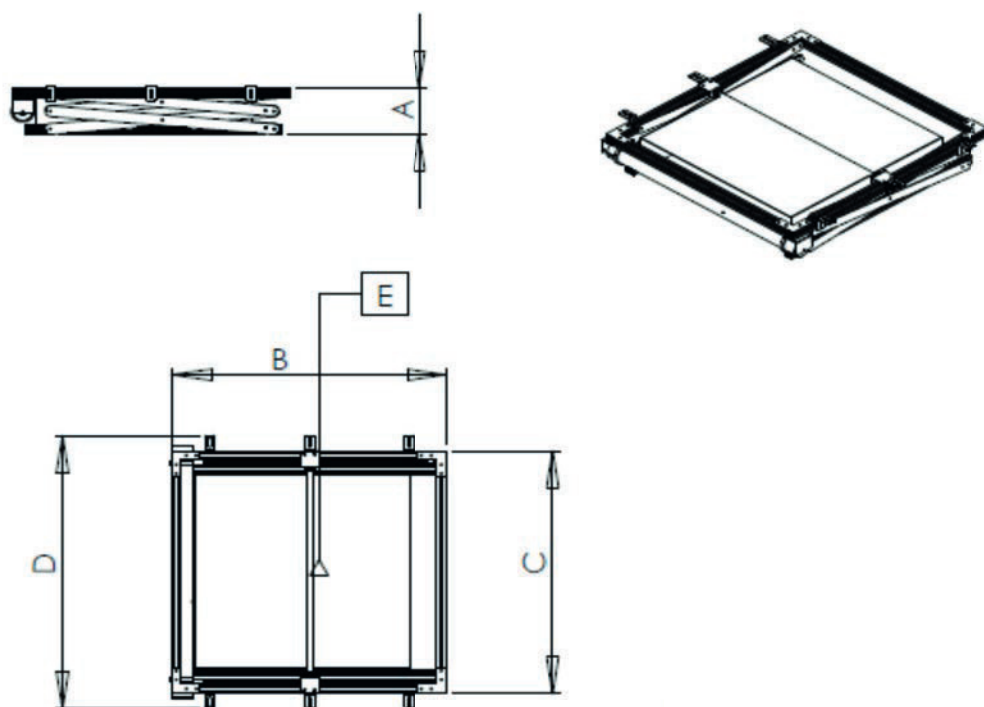


Projectionlift LARGE 100/200 (30 KG)



	Projectionlift 100	Projectionlift 200
A	25	36
B	95	95
C	85	85
D	95	95
fixing points	6	6

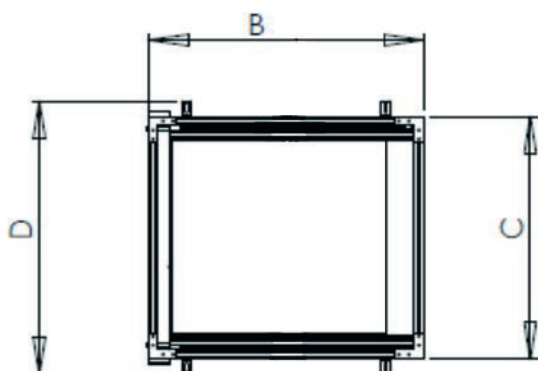
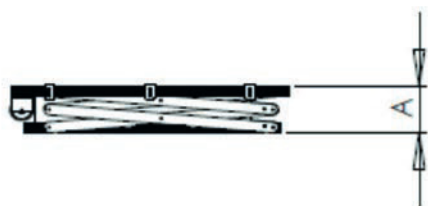
code	closed bracket overall dimensions cm.	projector holder basket size cm.	extension cm.	motor	absorbed power	rated torque	speed	payload Kg.
Projectionlift 100	85x25x95	64x65x18	100	SOMFY	170 W	25 Nm	3 mt. 1'	30
Projectionlift 200	85x36x95	64x65x18	200	SOMFY	170 W	25 Nm	3 mt. 1'	30

Building materials characteristics:

Main frame assembled with extruded aluminium profile with external oxidation treatment;
zinc-coated project holder metal net basket;
zinc-coated made pantograph system;
2 to 4 lifting strand steel cables, according to model and payload.

Optional: cable holder chain – radio-frequency remote control.

PROJECTIONLIFT MEDIUM 100/200(18KG)



	Projectionlift 6-100	Projectionlift 200
A	19	27
B	65,5	65,5
C	71	71
D	81	81
fixing points	6	6

code	closed bracket overall dimensions cm.	projector holder basket size cm.	extension cm.	motor	absorbed power	rated torque	speed	payload Kg.
Projectionlift 100	71x19x65,5	55,5x18x46	100	SOMFY	120 W	10 Nm	3 mt. 1'	18
Projectionlift 200	71x27x65,5	55,5x18x46	200	SOMFY	120 W	10 Nm	3 mt. 1'	18

Building materials characteristics:

Main frame assembled with extruded aluminium profile with external oxidation treatment;
zinc-coated project holder metal net basket;
zinc-coated made pantograph system;
2 to 4 lifting strand steel cables, according to model and payload.

Optional: cable holder chain – radio-frequency remote control.