

ELECTRIC LIFTING CLOTHES RAIL

INSTALLATION NOTES

Product configuration table

NO.	①	②	③	④	⑤	⑥	⑦	⑧	⑨
NAME	Left swing arm	Right swing arm	Right trim cover	Left trim cover	Crossbar	M4X20 self-tapping screws	M6X16 large flat head screws	Power supply	Power cable
QTY	1	1	1	1	1	10	2	1	1

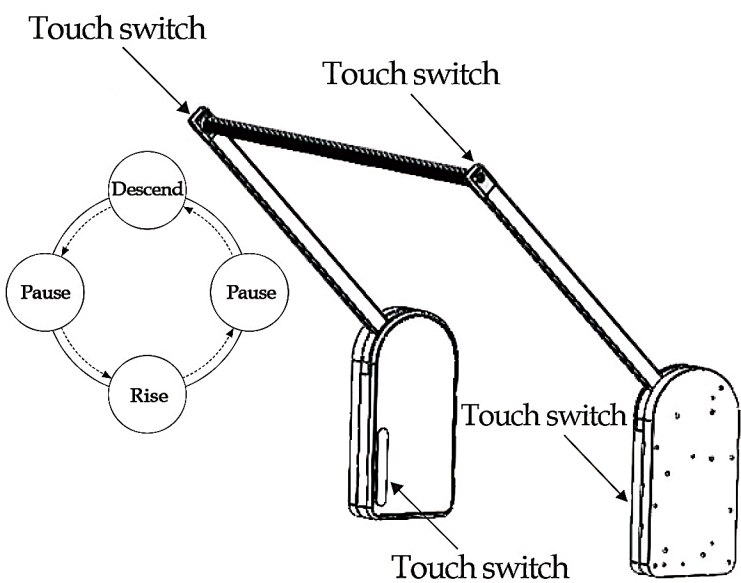
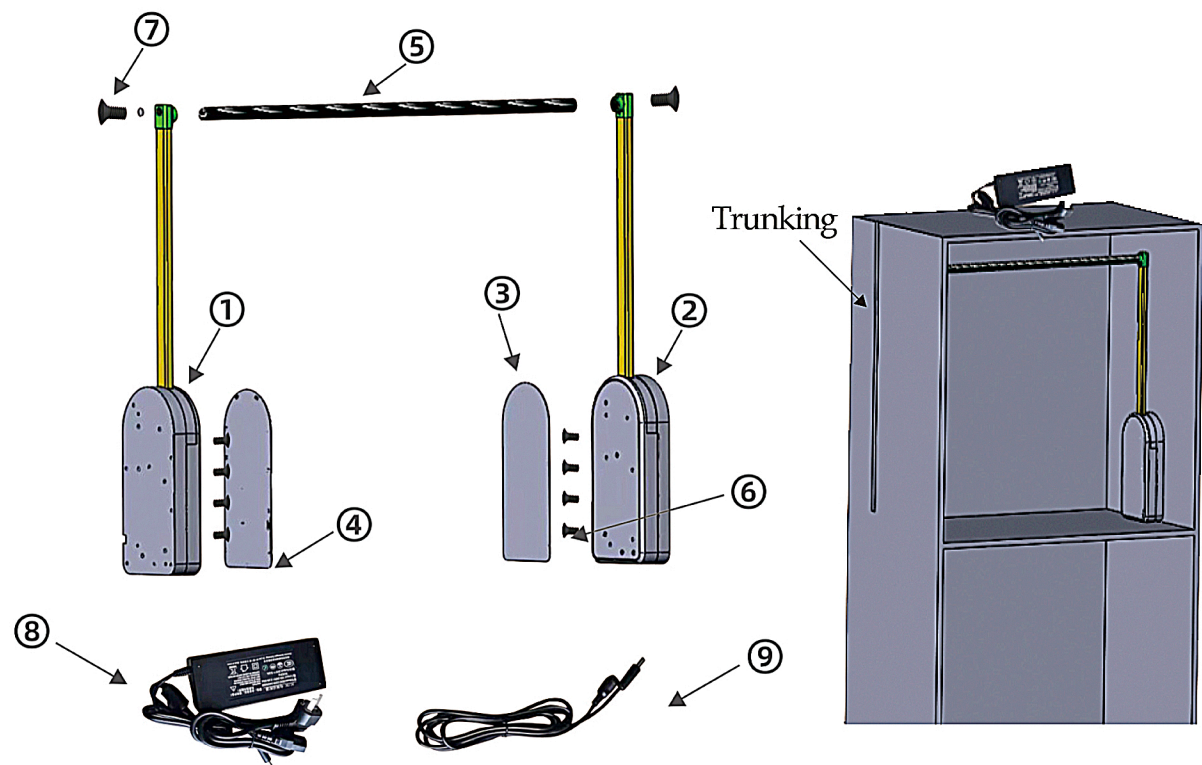
Product specifications

Rated Voltage: input 100-240V, output 24v
Power: 120 watts
Safety Device: anti-collision anti-pinch, current overvoltage intelligent protection
Maximum Storage Weight: 20kg
Lifting Time: 7 seconds
Warranty: 5 years warranty for the machine

Installation video



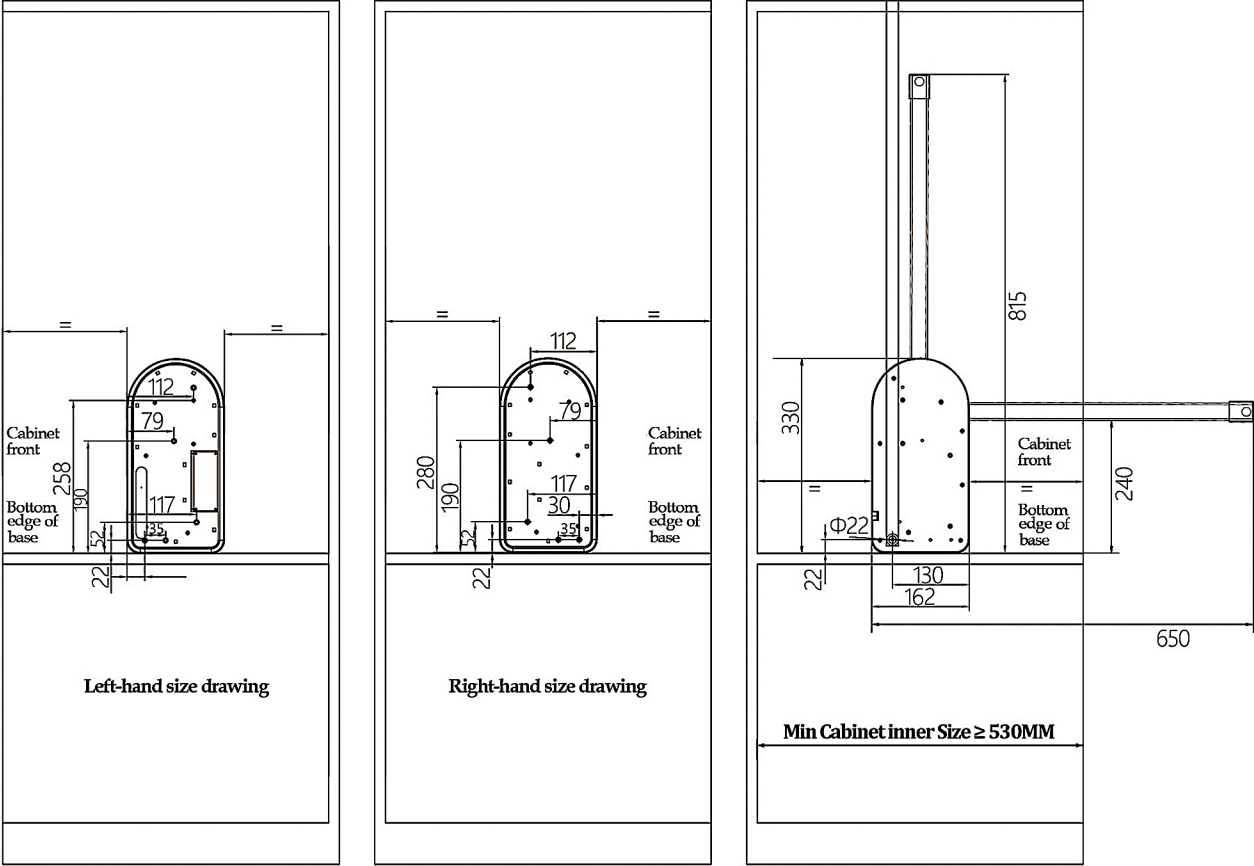
Assembly drawing



ELECTRIC LIFTING CLOTHES RAIL

INSTALLATION NOTES

Cabinet slot installation hole position diagram



Carbinet	Carbinet inner width (Z)	Clothes rail crossbar (X=Z-89)	Plastic Cover (Y=Z-112)	Clothes rail width x depth x height	Recommended cabinet height
600	564	475	452	564X164X815MM	≥820MM
700	664	575	552	664X164X815MM	≥820MM
800	764	675	652	764X164X815MM	≥820MM
900	864	775	752	864X164X815MM	≥820MM
1000	964	875	852	964X164X815MM	≥820MM
1100	1064	975	952	1064X164X815MM	≥820MM
1200	1164	1075	1052	1164X164X815MM	≥820MM

