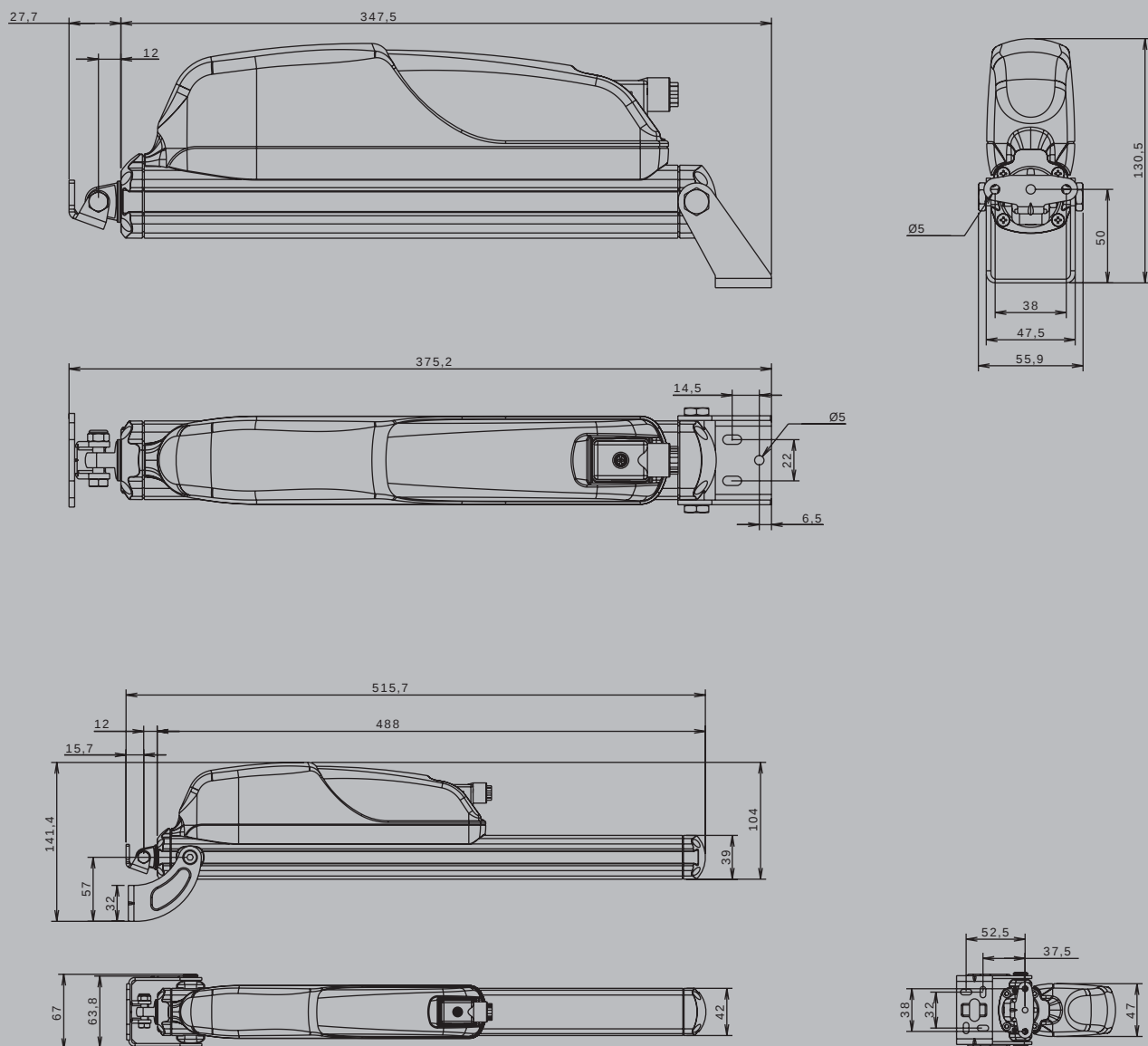




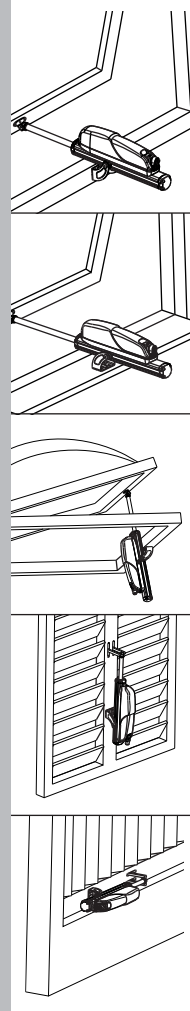
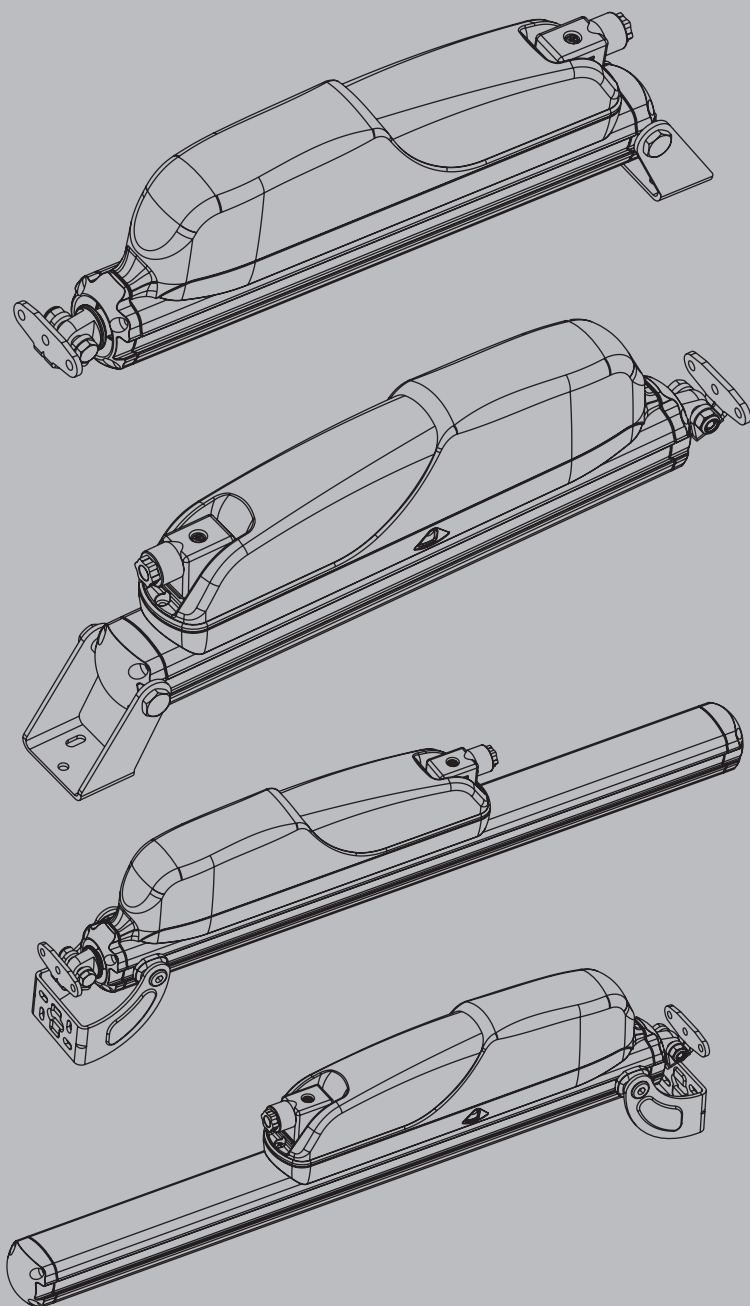
SL60

Linear stem actuator – Thrust force 600N – Max stroke 750 mm



Technical specifications

	SL60 / 230	SL60 / 24
Power supply voltage	230 V~50 Hz	24 V DC
Maximum applicable load in thrust	450 N	600 N
Maximum applicable load in traction	450 N	500 N
Stroke	180 - 230*- 350 - 550 - 750* mm	
Absorbed current	0,33 A	1,5 A
Idle translation speed	12 mm / sec	7 mm / sec
Duration of the idle stroke	(stroke / idle translation speed)	
Double electrical insulation	yes	-
Service Type		S2 of 3 min
Operating temperature		-5° +50° C
Protection degree of electrical devices		IP 55
Parallel connection of 2 or more actuators		yes
Stroke end		micro switch
Dimensions	from 337 up to 907x47x104 mm	
* on request only		



Description for technical specifications

Linear electric actuator TOPP model SL60 with self-aligning tilting movement,

complete with support and fitting accessory for top hung windows.

Operation at 230 V~50 Hz or, as an alternative, at 24V d.c.

Max thrust force of 600 N. Pre-set for the connection in parallel of

two or more actuators, with stroke end microswitches.

Available strokes: 180, 350 and 550 mm, 230 and 750 mm on request only.

CE marked device.

SL60

movement technologies