6200E

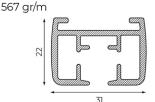
Q

mounting

ceiling, wall & blind

profile

6200 Electric

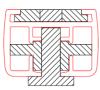


bending

R 20 (1015) R 30 (1015) R 40 (1015) R 50 (1015)

R>100 (1018)

filler position

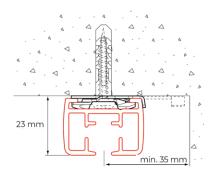


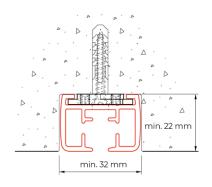
arch bending

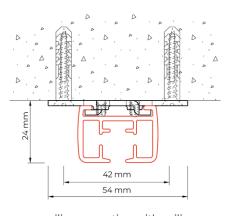
Minimal radius: 150 cm.

Arch bending: on request

Adviced: choose a split stacked system, closing at the top. When opening the curtain, a single stack can behave uncontrolleably, once a critical weight of the stack has passed the top of the arched system.



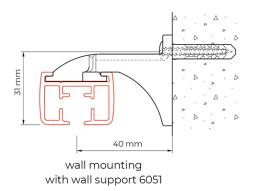


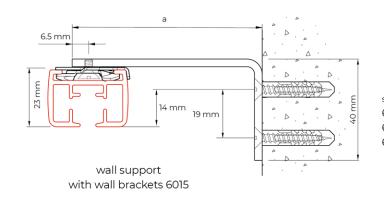


ceiling mounting with ceiling mounting clamp 6050: leave space to accommodate rotation of ceiling mounting clamp recessed mounting to or in ceiling with bracket 6055-3100-N-040

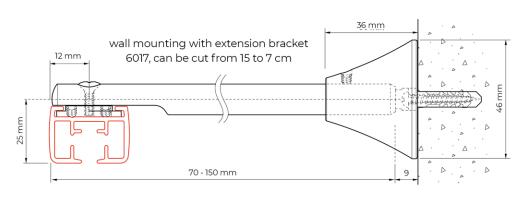
- when mounting in ceiling, take into account the wider pulleys
- curved systems: bend profile first then use as template for the rebate
- pre-drilling of profile by Qurails

ceiling mounting with ceiling bracket 6055-1000

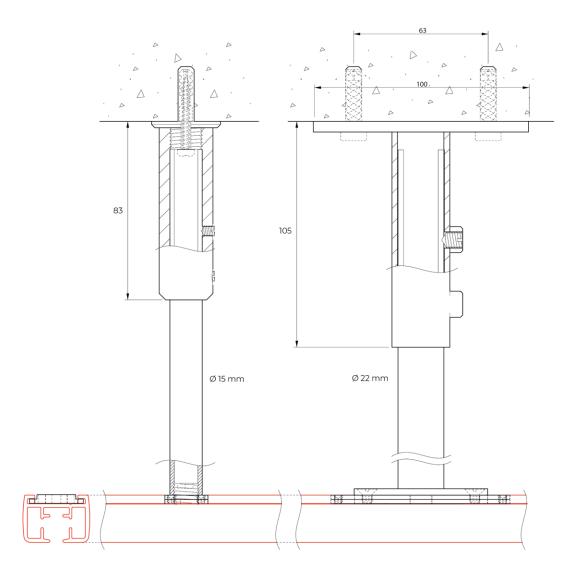




support code a 6015-05 50 6015-07.5 75 6015-10 100



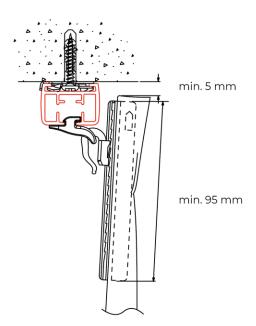


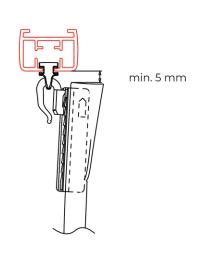


ceiling mounting 6200 with suspension hanger 4055 and mounting set 4055-30-20 (ceiling side: excluding screws and plugs)

max. load capacity of construction when perpendicular to its mounting: 30 kg (depending on quality of mounting on the ceiling side) ceiling mounting 6200 with strut hanger 4064 and mounting set 4064-30-20 (ceiling side: excluding screws and plugs)

max. load capacity of construction when perpendicular to its mounting: 60kg (depending on quality of mounting on the ceiling side)





Product example

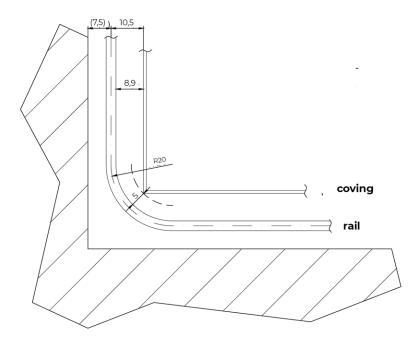


space for curves in coving

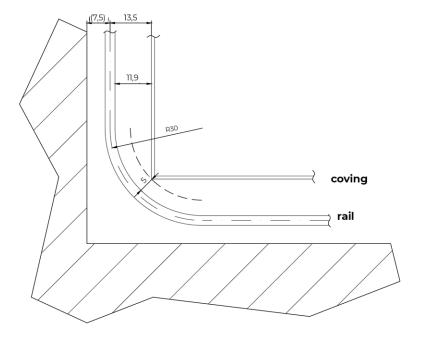
For example:

When working with a curve with a 20 cm radius, the required distance between the front of the rail and the inside of the coving is 8.9 cm (or 10.5 cm to the heart of the rail), in order to leave space for curtain folds in the inner corner of the coving.





R30



- allowing 5 cm of space for the fold in the corner
- top view with 6200
- 7.5 cm from wall to heart of the rail is an example





maximum curtain weight per motor type :				Tandem				Tandem	
		6060-1.0 6060-1.0-CPS	6260-1030 6060-1.5-CPS	6260T-1030	6260T-1030	6066	0-3.0	6062	2T-3.0
		20W 1Nm	45W 1,5Nm	2 x 45W 2 x 1,5Nm	2 x 45W 2 x 1,5Nm		5W Nm		145W 3,0Nm
Curvature	Glider	< 10 m / 33 ft	< 12 m / 39 ft	< 12 m / 39 ft	< 18 m/ 59 ft	< 24 m / 79 ft		< 30 m / 98 ft	
Straight	4010, 4020, 4030	40 kg /	60 kg / 132 lbs	100 kg / 220 lbs	80 kg / 176 lbs	single 80 kg / 176 lbs	split 100 kg / 220 lbs	single 100 kg / 220 lbs	split 180 kg / 396 lbs
	6010	88 lbs	40 kg / 88 lbs	60 kg / 132 lbs		-	-	-	-
1 curve 4010, 40 or multiple curves ≤ 90° in total	4010, 4020, 4030	30 kg / 66 lbs	50 kg / 110 lbs	90 kg / 198 lbs	70 kg / 154 lbs	70 kg / 154 lbs	90 kg / 198 lbs	90 kg / 198 lbs	170 kg / 374 lbs
	6010		30 kg / 66 lbs	50 kg / 110 lbs	-	-	-	-	-
2 curves	4010, 4020, 4030	20 kg / 44 lbs	40 kg / 88 lbs	80 kg / 176 lbs	60 kg / 132 lbs	60 kg / 132 lbs	80 kg / 176 lbs	80 kg / 176 lbs	160 kg / 352 lbs
90° - 180° in total or large curve/oval 601			20 kg / 44 lbs	40 kg / 88 lbs	-	-	-	-	-
Motor-UP		yes	yes	yes	yes	no	no	no	no

About Heavy Duty motor units:

During installation and setting the pilot carriers travel limits, the carriers should NOT be stopped by the mechanical limit stops in the profile. Use electronic setting of end postions. Due to the strength of the Heavy Duty motor units, blocking the carriers could seriously damage the system.

CPS - Curtain Protection system

Some motor unit types are available with CPS.

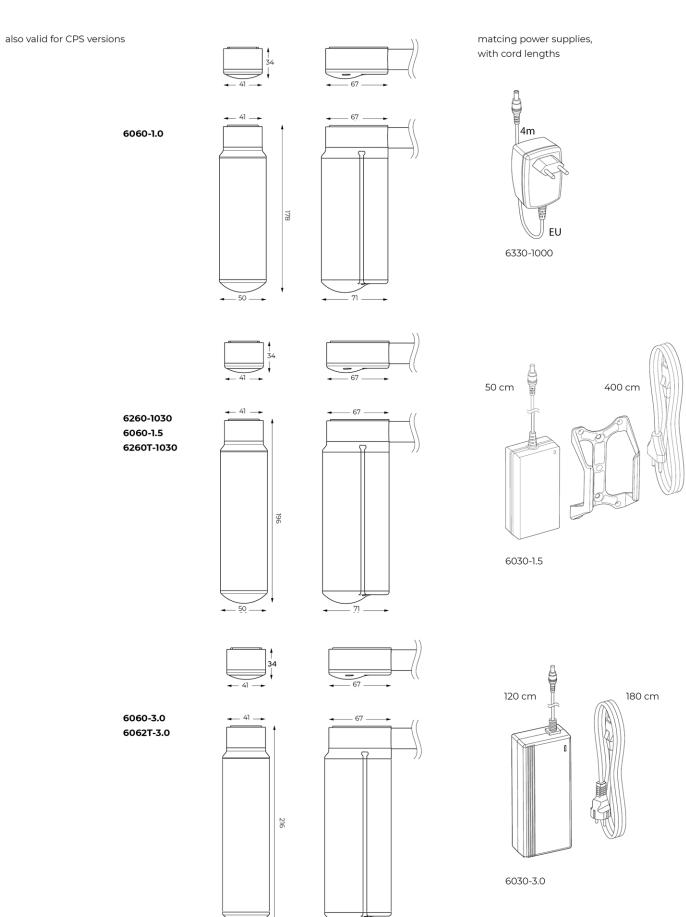
These motor units wil activate upon the curtains being pulled manually, provided there is an electrical power source. CPS is not compatible with tandem systems.

CPS is also active when linked to home domotics.

Please refer to the table above for CPS availability per motor unit type.

Motor unit dimensions

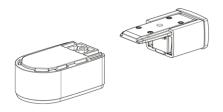




Compact pulley and intermediate pulley



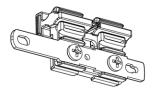
compact pulley in pulley set 6272-1000



Set consisting of a motor pulley and a compact end pulley. The end pulley consists of a strengthened synthetic rail connector, a strengthened synthetic interior and an aluminium profile.

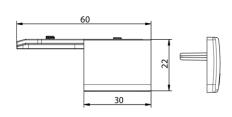
Placing the default end cap 6253 is optional.

Applicable with (recommendation): see Load Capacity Table (page 7), under 6060-1.0



6275-3010

dimensions



side view of the end pulley and also shown end cap 6253. (measures in mm)

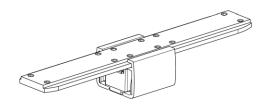


Example of an end pulley with default end cap 6253.



Special: optically non-interrupted rail in a corner.

compact intermediate pulley 6272-2000



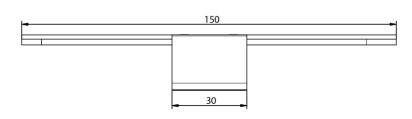
Compact intermediate pulley with steel bridge to be fitted inside a 6200 profile. The intermediate pulley consists of a strengthened synthetic interior and an aluminium profile.

A virtually invisible intermediate pulley that creates an optically non-interrupted rail.

Applicable with:

Electric systems with asymmetric stacks that can be controlled individually. See Load Capacity Table (page 7), under 6060-1.0. Regarding Load on both sides: each side of the poully can be seen as an individual system.

dimensions

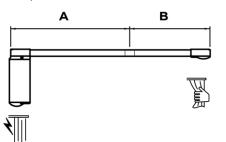


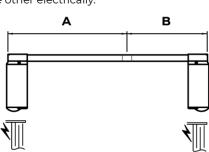
example



Application example of centre pulley 6272-2000

The rail is optically non-interrupted while still enabling the individual control of two curtain stacks of different lengths. It is also possible to control one stack manually and the other electrically.





Feature table

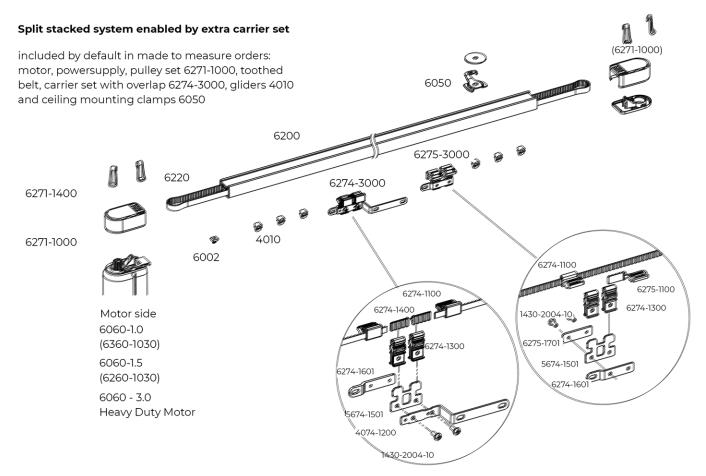


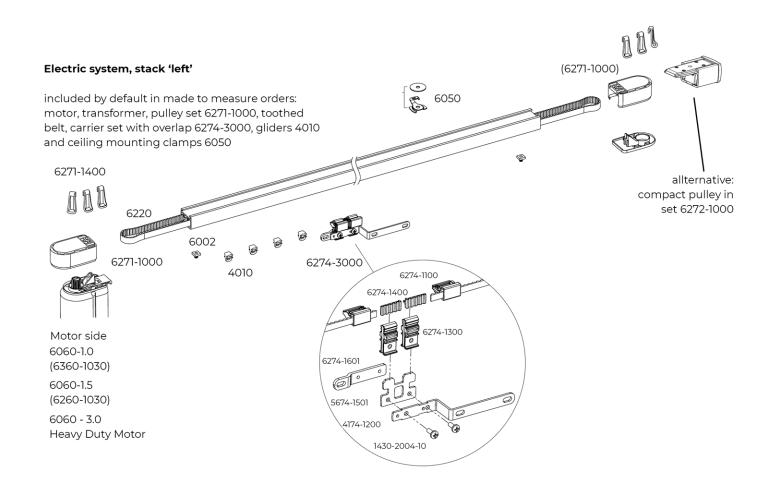
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Dawn and dusk sensor Timer control (external) Hotel Motion Sensor Showroom auto timer Manual operation (PRS) Installation Motor-up Ceiling fixing 2 options Wall fixing 3 options Suspended fixing 2 options Recessed fixing 1 options Assembly types Single stack Split stack Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) Swing (with and without overlap) •	RS232 (standard)	•
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Hotel Motion Sensor Showroom auto timer Manual operation (PRS) Installation Motor-up Ceiling fixing 2 options Wall fixing 3 options Suspended fixing 2 options Recessed fixing 1 options Assembly types Single stack Split stack Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) •	Dawn and dusk sensor	•
Showroom auto timer Manual operation (PRS) Installation Motor-up Ceiling fixing 2 options Wall fixing 3 options Suspended fixing 2 options Recessed fixing 1 options Assembly types Single stack Split stack Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) Swing (with and without overlap)	Timer control (external)	•
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Installation Motor-up Ceiling fixing 2 options Wall fixing 3 options Suspended fixing 2 options Recessed fixing 1 options Assembly types Single stack Split stack Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) •	Showroom auto timer	•
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Ceiling fixing 2 options Wall fixing 3 options Suspended fixing 2 options Recessed fixing 1 options Assembly types Single stack • Split stack • Additional stacking positions • Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) • Curtain with heading (with and without overlap) • Swing (with and without overlap) •	Installation	
Wall fixing 3 options Suspended fixing 2 options Recessed fixing 1 options Assembly types Single stack • Split stack • Additional stacking positions • Asymmetrical stack • Curtain types (refer to load tables) Standard curtain (with and without overlap) • Curtain with heading (with and without overlap) • Swing (with and without overlap) •	Motor-up	•
Suspended fixing 2 options Recessed fixing 1 options Assembly types Single stack • Split stack • Additional stacking positions • Asymmetrical stack • Curtain types (refer to load tables) Standard curtain (with and without overlap) • Curtain with heading (with and without overlap) • Swing (with and without overlap) •	Ceiling fixing	2 options
Recessed fixing 1 options Assembly types Single stack • Split stack • Additional stacking positions • Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) • Curtain with heading (with and without overlap) • Swing (with and without overlap) •	Wall fixing	3 options
Assembly types Single stack Split stack Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) •	Suspended fixing	2 options
Single stack Split stack Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) •	Recessed fixing	1 options
Split stack Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) •	Assembly types	
Additional stacking positions Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap)	Single stack	•
Asymmetrical stack Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap)	Split stack	•
Curtain types (refer to load tables) Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap)	Additional stacking positions	•
Standard curtain (with and without overlap) Curtain with heading (with and without overlap) Swing (with and without overlap) •	Asymmetrical stack	•
Curtain with heading (with and without overlap) Swing (with and without overlap) •	Curtain types (refer to load tables)	
Swing (with and without overlap)	Standard curtain (with and without overlap)	•
	Curtain with heading (with and without overlap)	•
Flow (with and without overlap)	Swing (with and without overlap)	•
•	Flow (with and without overlap)	•

Technical specifications	6060-3.0/6062T-3.0	6060-1.5/6062T-1.5	6060-1.0		
Max. curtain weight	100 kg / 180 kg	60 kg / 100 kg	40 kg		
Max. system length	30 m	18 m	10 m		
Bending radius	20, 30, 40, 50, >100 cm	20, 30, 40, 50, >100 cm	20, 30, 40, 50, >100 cm		
Shape types	special curves optional	special curves optional	max. 2 90° curves		
Colours	white, natural metallic, black	white, natural metallic, black	white, natural metallic, black		
Voltage	24 VDC	24 VDC	24 VDC		
Power	140 W	43 W	20 W		
Speed	20 cm/s (electrically operated)	15 cm/s	13 cm/s		
Noise level	< 56 dB(A)	< 40 dB(A)	< 50 dB(A)		
IP code	IP 40				
Operating temperature	10 °C - 80 °C				

exploded views







exploded views



Electric system as 'Tandem'

included by default in made to measure orders: Motors, transformers, pulley set 6271-1000, toothed belt, carrier set with overlap 6274-3000, gliders 4010 and ceiling mounting clamps 6050

