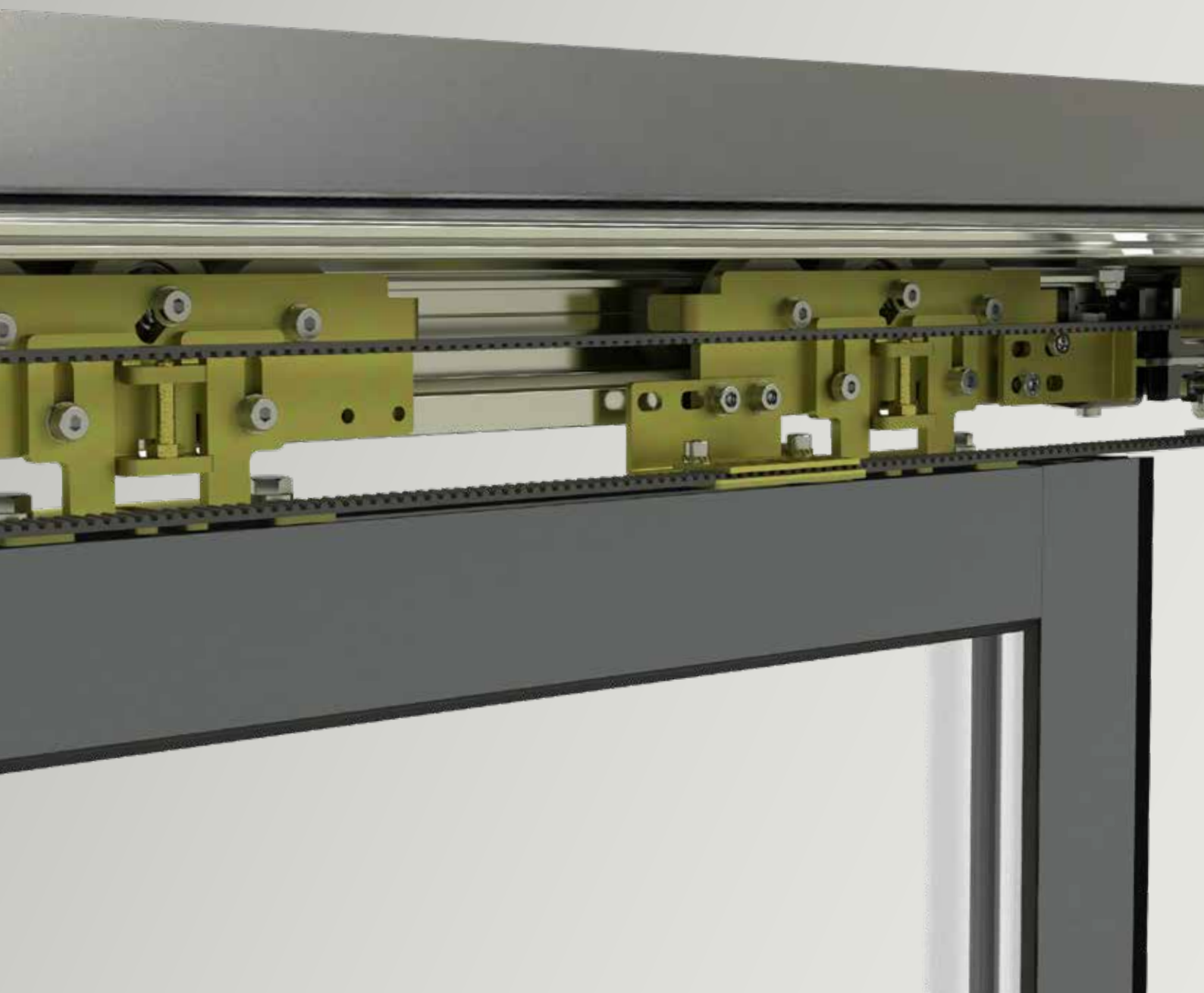


RUN 10

NEW



CONNECTED ACCESS

 **ERREKA**

RUN 10

OPERATOR

Automatic Sliding Doors

Run 10 is the latest generation of Erreka operators for automating pedestrian accesses, with features and measurements that adapt to all construction needs.

Designed and developed in Europe, the RUN10 range stands out for its reliability and safety.

Complies with all standards and requirements: UNE-EN 16005

Own technology that is unique in the market. Developed for heavy doors and for interior and exterior doors with high traffic.



MORE COMPACT WITH REFINED AESTHETICS
Integrates perfectly into any space.

GREATER SAFETY
Electro-locking that acts on both carriages.

QUIETER
The new rolling band allows for better and smoother sliding.

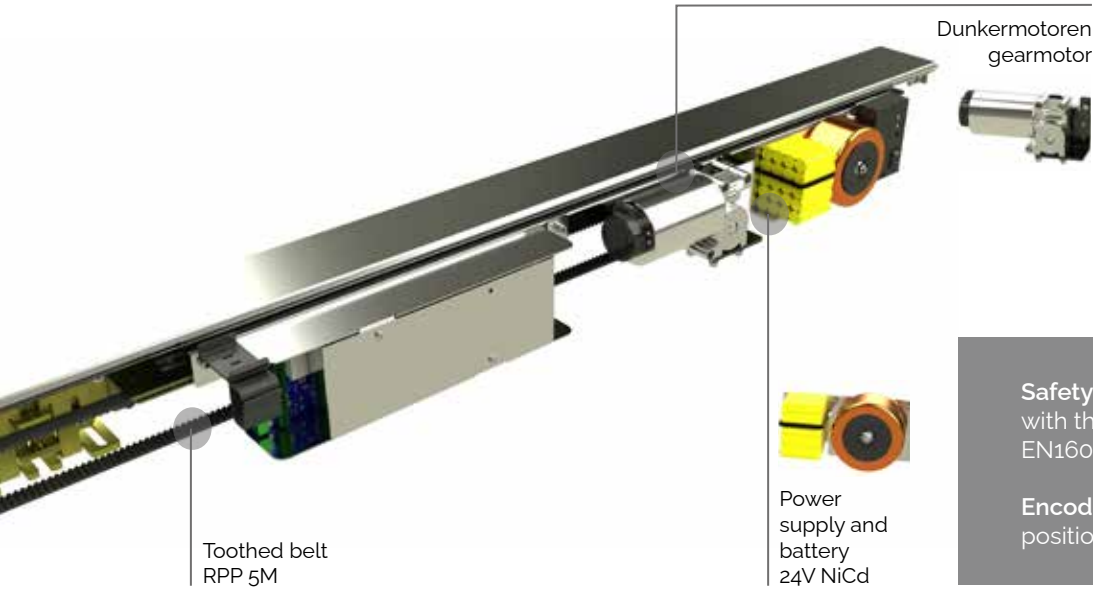
EFFICIENT ASSEMBLY AND MANAGEMENT
Easy installation thanks to its lightness. Stock optimisation from standardising common profiles across the three operator models.



CHARACTERISTICS

RUN 10, FOR THE COMPLETE INTEGRATION OF THE SPACE

RUN 10	RUN 10 POWER	RUN 10 TELESCOPIC
Single leaf weight: 140kg Double leaf weight: 100kg+100kg	Single leaf weight: 200kg Double leaf weight: 140kg+140kg	Single leaf weight: 100kg+100kg Double leaf weight: 70kg+70kg+70kg+70kg
Operator dimensions: 108x170mm	Operator dimensions: 108x170mm	Operator dimensions: 108x249mm



Safety: Designed in compliance with the safety standards EN16005-EN16361.

Encoder: Precise control of door position.

RUN 15, GREATER INTERIOR SPACE AND THE ABILITY TO INCORPORATE ADDITIONAL ELEMENTS

RUN 15	RUN 15 POWER	RUN 15 TELESCOPIC
Single leaf weight: 140kg Double leaf weight: 100kg+100kg	Single leaf weight: 200kg Double leaf weight: 140kg+140kg	Single leaf weight: 100kg+100kg Double leaf weight: 70kg+70kg+70kg+70kg
Operator dimensions: 150x170mm	Operator dimensions: 150x170mm	Operator dimensions: 150x249mm

RUN 10

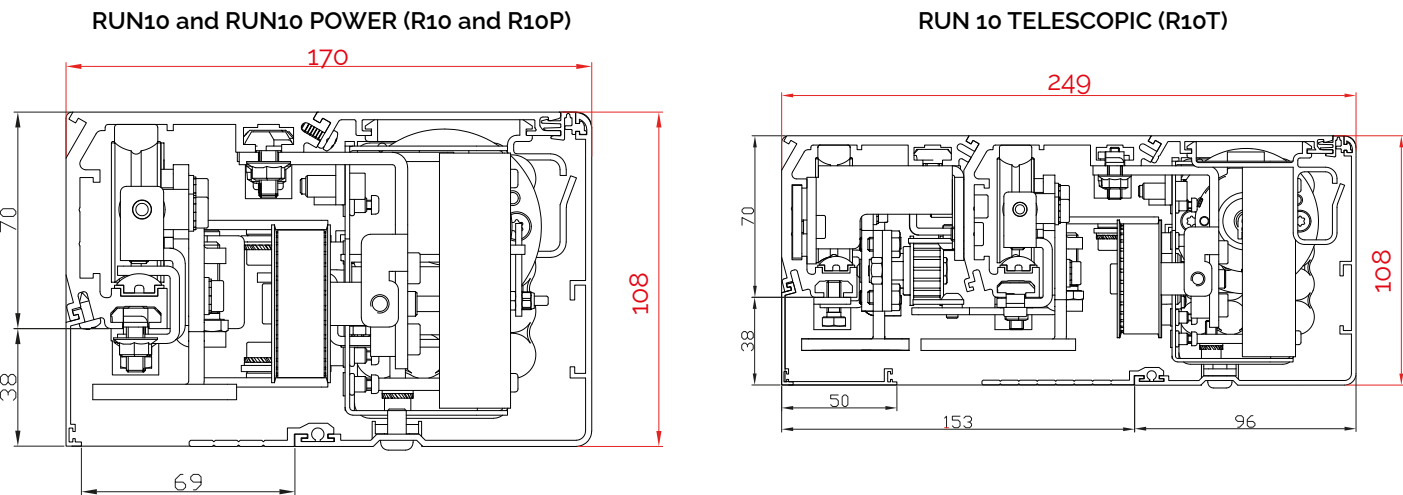
TECHNICAL DATA

RUN 10*			
	RUN10	RUN10 POWER	RUN 10 TELESCOPIC
OPERATOR TRACK PROFILE	RUN 10	RUN 10P	RUN 10T
Dimensions (height x depth)	108x170mm		108x249mm
Dimensions (length)	2050 mm, 3050 mm, 4100 mm, 6100 mm		
OPERATOR CHARACTERISTICS			
Motor	40 VCD - 50 W	40 VCD - 100 W	
Control board	32-bit microprocessor		
Carrier wheels	45 mm 3wheel (anti-derailment)		
Batteries	Nickel-cadmium 24 V - 800 mAh		
DOOR CHARACTERISTICS			
Maximum leaf thickness	65 mm		50 mm
	SINGLE LEAF	DOUBLE LEAF	
Opening width	800-3000mm		1100-3800mm
Leaf weight (max)	140 kg	200 kg	100 kg+100 kg
Max. leaf width	3050 mm		1800 mm
Min. leaf width	750 mm		500 mm
Min-Max. opening speed	0,2m/s – 0,7m/s		
Min-Max. closing speed	0,1m/s-0,5m/s		
	DOUBLE LEAF	FOUR LEAVES	
Opening width	900-3000 mm		1850-3800mm
Leaf weight (max)	100 kg	140 kg+140 kg	70 kg+70 kg +70 kg+70 kg
Max. leaf width	1550 mm		950 mm
Min. leaf width	550 mm		500 mm
Min-Max. opening speed	0,4m/s-1,4m/s		
Min-Max. closing speed	0,2m/s-1m/s		
RUN 15**			
	RUN 15	RUN15 POWER	RUN 15 TELESCOPIC
OPERATOR TRACK PROFILE	RUN 15	RUN 15P	RUN 15T
Dimensions (height x depth)	150x170mm		150x249mm

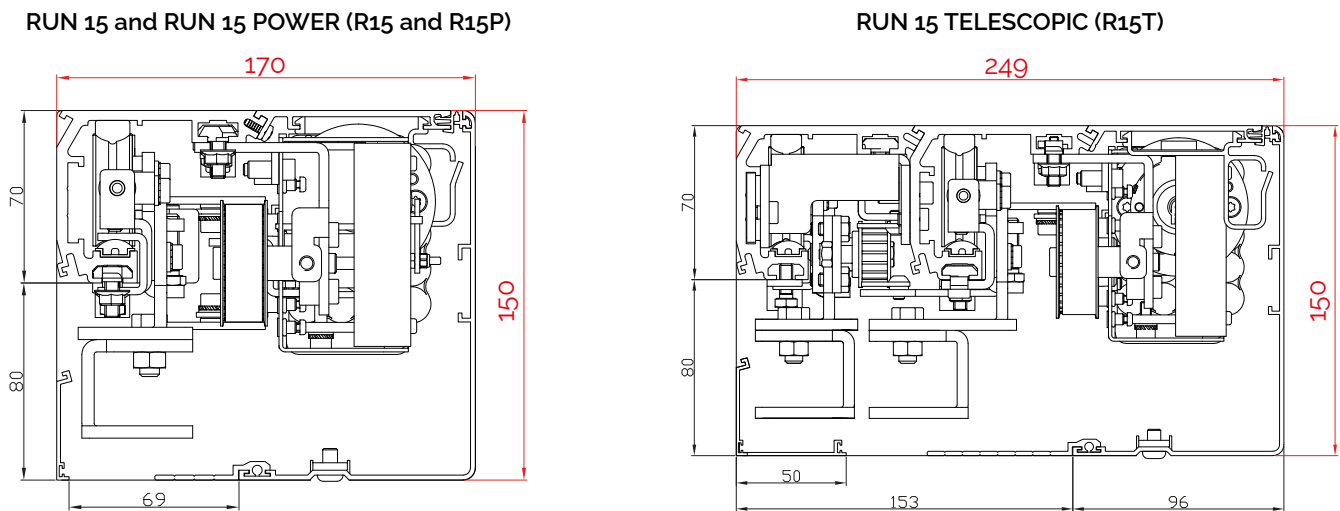
*RUN10: Standard cover profile
**RUN15: High top profile

TRACK PROFILES

RUN 10 OPERATOR SECTION



RUN 15 OPERATOR SECTION



- 1 Dunkermotoren gearmotor
- 2 Control board
- 3 Power supply and battery
- 4 Tensor pulley
- 5 Toothed belt

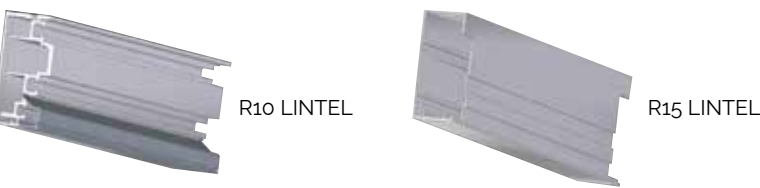


PROFILE

The new range of operators is compatible with Erreka profiles and is available in customised finishes.

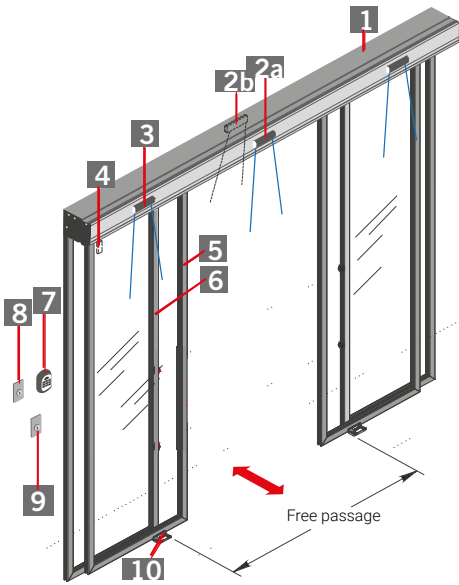
	RUN10			RUN15		
	RUN10	RUN10P	RUN10T	RUN15	RUN15P	RUN15T
FRAMELESS DOORS						
PINZA	✓	✓	✓	✓	✓	✓
MORDAZA	✓	✓	✗	✓	✓	✗
FRAMED DOORS						
SLIM20	✓	✓	✓	✓	✓	✓
ECO32	✓	✓	✓	✓	✓	✓
COMPACT	✓	✓	✓	✓	✓	✓
PANIC BREAK OUT	✓	✓	✗	✓	✓	✗
THERM 40	✓	✓	✗	✓	✓	✗
THERM 40 MULTILOCK	✓	✓	✗	✓	✓	✗

AVAILABLE ACCESSORIES



INSTALLATION LAYOUT

- 1 Operator
- 2a Internal sensor (activation and safety)
- 2b External sensor (activation and safety)
- 3 Side safety sensor
- 4 Internal manual release (R10 SAFELOCK)
- 5 Moving leaf
- 6 Fixed side leaf
- 7 Digital selector (DIG SELN1)
- 8 Mechanical CAN selector (ROT SELN1)
- 9 Exterior key switch
- 10 Floor guide



SELECTOR

Erreka selectors communicate between the control panel and the user. Their new designs reflect an evolution of today's main architectural design trends. Integrating technology into architectural spaces is one of our objectives.

DIGITAL SELECTOR

SELECTOR AND PROGRAMMER
The digital selector allows us to configure the door, modify operating parameters and display the type of error.



ROTARY SELECTOR

Function selector that combines the working modes.



	DIG SELN1	ROT SELN1
Power supply	24 VCD	
Consumption	30 mA	25 mA
Programming	Yes	-
Configurable working modes	Opened door / Automatic / Closed door / Exit only / Partial opening / Manual	
Keyboard lock	Dedicated key terminal Key combination	
Communication protocol	CAN BUS	
Dimensions	80 mm (W) x 80 mm (H) x 25 mm (D)	80 mm (W) x 80 mm (H) x 40 mm (D)
Operating temperature	-20°C + 50°C	
IP-Protection class	IP20	

ELECTROMAGNETIC LOCKS

R10 SAFELOCK

Suitable for use in escape route doors.
In the event of a power failure, it unlocks the door and allows people to evacuate.



R10 SECURELOCK

Suitable for use in doors that require the lock to remain engaged during a power failure.



ERREKA CONNECTED ACCESS

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