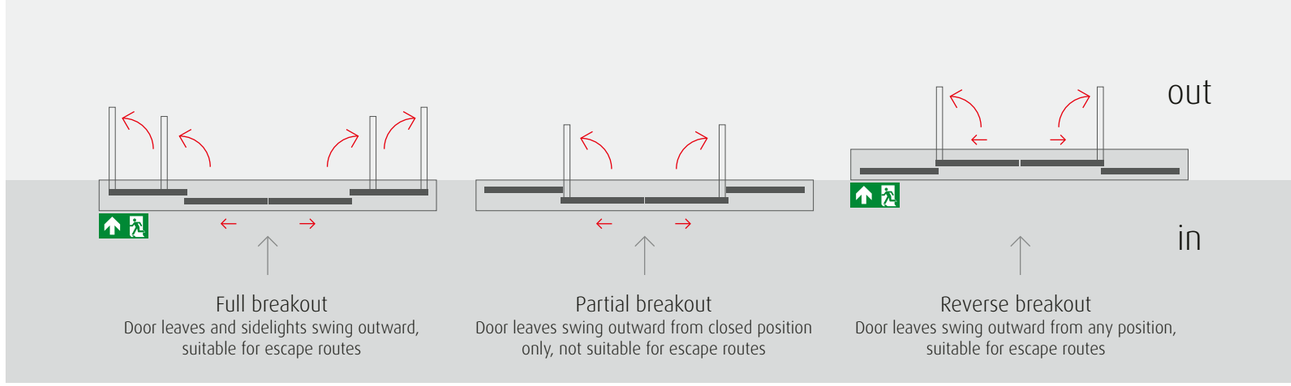
TORMAX T2 contour escape

Elegant and robust breakout sliding door systems



TORMAX

A safe emergency exit with versatile uses



Buildings with high volumes of pedestrian traffic must be able to rely on automatic door systems that are both convenient in their daily operation as sliding doors and quick to open wide as breakout doors in an emergency. The breakout function should also open up the entire doorway to serve other daily business needs, such as moving bulky items into and out of a building.

TORMAX T2 contour escape meets these requirements to perfection. Elegant, durable and robust, this sliding door provides maximum safety and convenience with timeless style throughout its service life.

Cover page: Full breakout escape
Doors and side screens swing outward. Door leaves can be swivelled from any position.

Sliding door operation
Door operates as a normal sliding door in everyday operation.



Full breakout summer opening
Door leaves can be swivelled out and pushed to the side for summer opening or to move bulky items.



A swift escape route
In an emergency or panic situation, the door leaves are simply pushed outward manually to open up the escape route and normal automatic door operation is deactivated. The door leaves can be pushed aside for maximum opening width.

Versatile uses
TORMAX T2 contour escape is also ideal for moving bulky items like cars or furniture into salesrooms, turning the entrance area of a store into additional sales space or ventilating a restaurant with a large veranda.

Special features
› Uniquely smooth and reliable horizontal latching device, immune to external influences
› Door position sensor immediately stops door movement if a door leaf is broken out or has not been snapped in correctly
› Purpose-built frame profiles and seals effectively protect the interior against draughts and high wind loads

Door parameters	Opening widths – Single-leaf: 800–1250 mm – Double-leaf: 1000–2500 mm – Clear passage width breakout (EB) max. 5000 mm
	Opening height: max. 2600 mm
	Door leaf weight: max. 110 kg
Door profile	TORMAX LR 22B.BO
	Profile depth: 34 mm
	Glass thickness: max. 26 mm
Sliding door drives	TORMAX 2203 / TORMAX iMotion® 2202.A: 100 mm installation height
	TORMAX iMotion® 2302: 150 mm installation height
	TORMAX iMotion® 2301 / TORMAX iMotion® 2401: 200 mm installation height
Options	– Floor guide: in-floor / surface mounted – Manual multipoint lock – Emergency push bar or push pad with concealed vertical rod – High-precision breakout detection – Muntin (horizontal profile) – Opening angle limiter
Approvals	EN 16005, DIN 18650, AutSchR, TüV certified
	2500 breakout cycles, TüV approved

the passion to drive doors

TORMAX installed Europe's first automatic door in 1951. Today, we are a leading manufacturer of automatic pedestrian and industrial door systems, distinguished by technologically advanced, reliable and innovative solutions.

As an independent Swiss industrial group with global operations, we offer the full range of automatic pedestrian and industrial door systems and ensure their reliable operation throughout their service life.

TORMAX will be pleased to advise you about suitable door systems and support you from design to manufacturing, supervising construction, installation and service.

Get in touch with TORMAX!
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