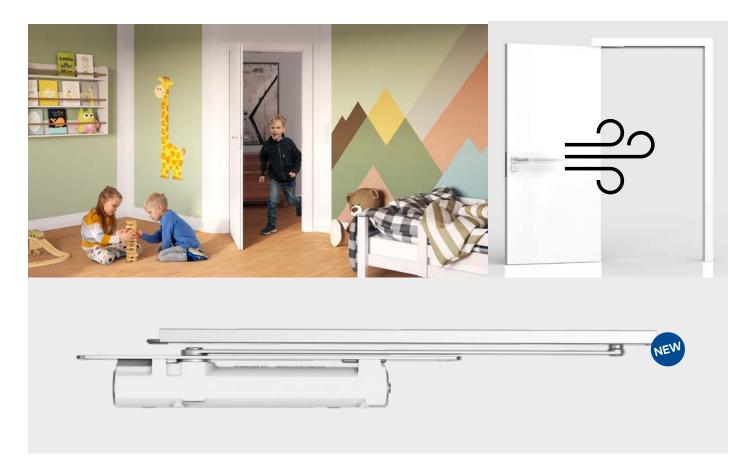
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No more slamming doors – for greater living comfort

ITS Home – the integrated door damping system



Door comfort has a name: ITS Home

Whether in private homes, offices or public buildings – ITS Home ensures gentle closing, barrier-free access and controlled opening of every door. ITS Home is an integrated soft-closing system for doors, inspired by the smooth functionality of drawer slides and kitchen furniture.

Innovative damping technology

- Rapid opening and closing, or uncontrolled slamming is slowed down in a controlled manner.
- The damping intensity can be regulated using a valve.
- Opening and closing takes place with minimal initial resistance, which is hardly noticeable similar to a standard interior door.

Almost invisible design

- The ITS Home is integrated into the door leaf and door frame together with a G 96 slide channel.
- The technical foundation is the cam technology of the ITS 96 door closer durable, maintenance-free and proven many times over.
- For doors up to 100 kg and a minimum door leaf thickness of 40 mm.



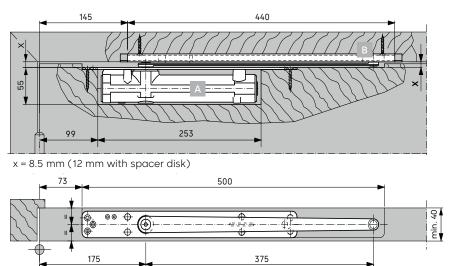
Soft closing- even in strong drafts.



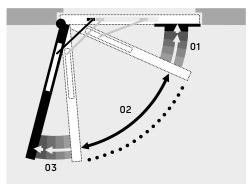
Quiet door closing – for undisturbed concentration in the office.

ITS Home complements the proven ITS 96 system

Installation example ITS Home with slide channel G 96 N20 in a solid-wood door



The ITS Home is the same size as the ITS 96 EN 2-4 door closer. The ITS Home can be operated with the G 96 N and G 96 N 20 slide rails. The corresponding accessories are compatible. Further information on the ITS 96 system and installation drawings can be found in the ITS 96 System brochure.



- **01** Soft-Close damping range: From approx. 25°, the door slows down and closes softly and automatically.
- **02** Free swing area: Between approximately 25° and 85°, the door functions like a regular door and can be installed in any position.
- **03** Backcheck soft-opening area: From approx. 85°, the door slows down and automatically opens gently up to approx. 115°.

ITS Home (A)	Version	Article no.
Door damper system for installation in the door leaf	DIN L	52840150
	DIN R	52850150
Matching slide rails (B) for the ITS Home		
G 96 N20 cross-section 20 x 12 mm, incl. forged arm (silver P600)	DIN L	52980101
	DIN R	52980201
G 96 N cross-section 31 x 20 mm, incl. forged arm (silver P600)	DIN L	52980301
	DIN R	52980401

Any questions? We would be happy to advise you.

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