

Perfect wardrobe, perfect day:

TopLine L sliding door system

All the benefits at a glance

INTERFER

Technik für Möbel

Hettich

The new dimension in convenience with a feel of luxury:
TopLine L



Perfect wardrobe, perfect day
TopLine L lets you create sliding doors in a new dimension: fascinatingly easy to open and close and first class Silent System performance. Even heavy doors run with incredible ease, almost appearing to float. The whole picture is completed by straight forward, time saving door installation with stacked runners that clip on without the need for tools.



Enjoy unequalled user convenience:
TopLine L

When floating becomes a passion:
Consistently good running performance – even after a prolonged period out of use.



Fascinatingly convenient:
Doors open and close with a particularly smooth and gentle action.



In the background for a great look:
Runner, bottom guide and Silent System hardly visible.



Perfect finish:
Stick on decorative tapes in two colours add a finishing touch to the runner profile.



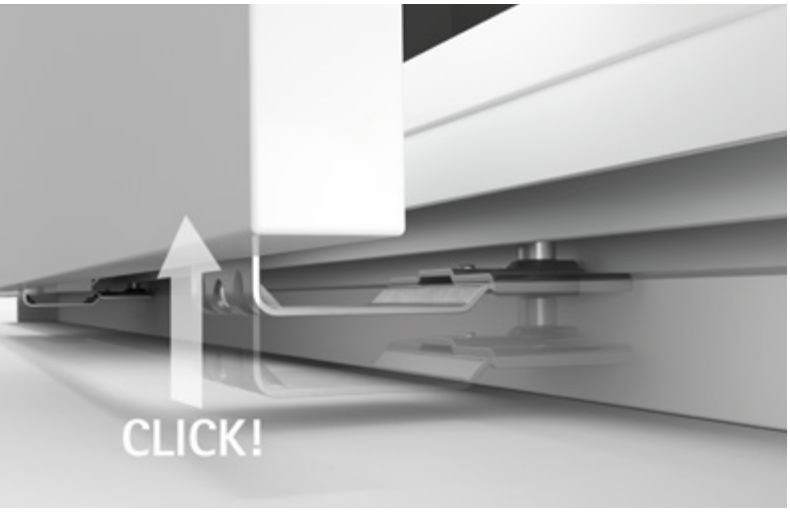


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Find out more:
You can get inspiration and further product details on our website.

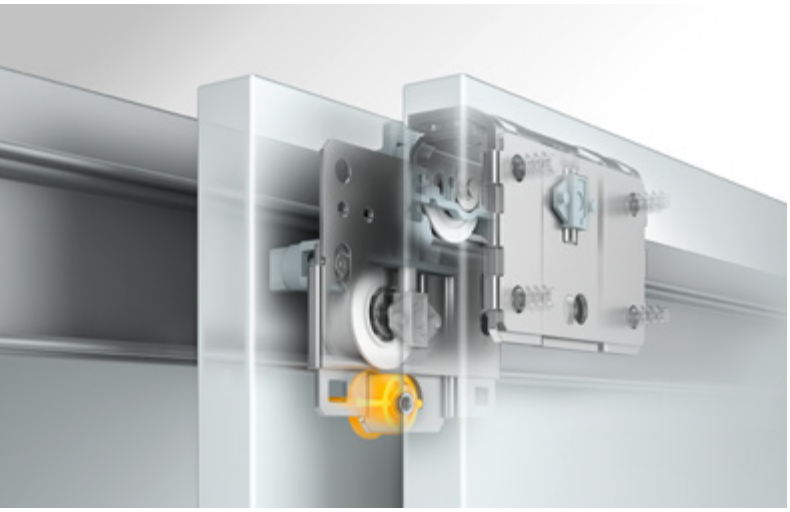
When installation becomes an experience:
TopLine L



Saves time:
The guide profile simply clips into place - involving no tools.



Easy and cost effective:
Stacked runners for intuitive and secure door installation.



Silky smooth movement:
Almost inaudible and luxuriously smooth running action.



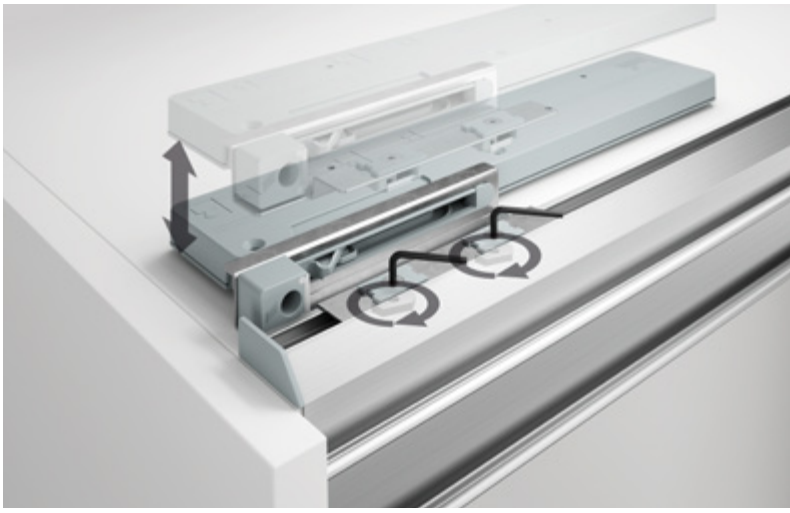


The new benchmark for installing Silent System:
TopLine L





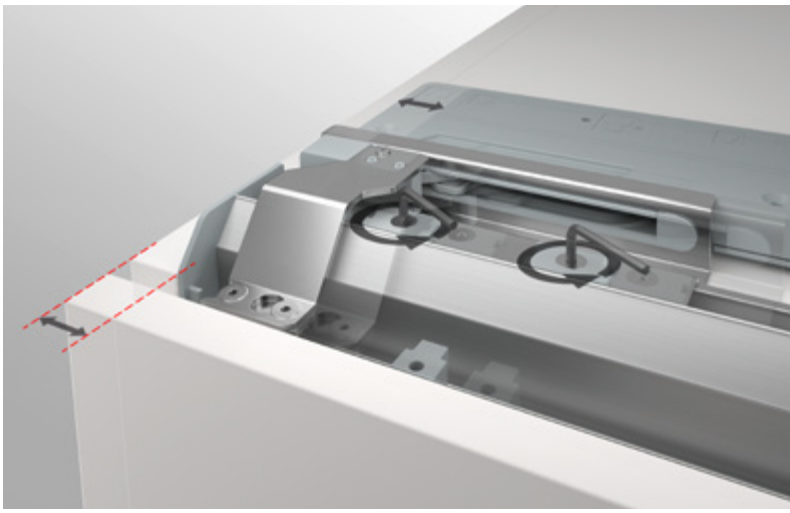
Find out more:
To the TopLine L installation animation



In seconds flat: soft closing element easily mounted to the runner profile.



Stylishly closed off: end caps keep out dust and provide the perfect finish.

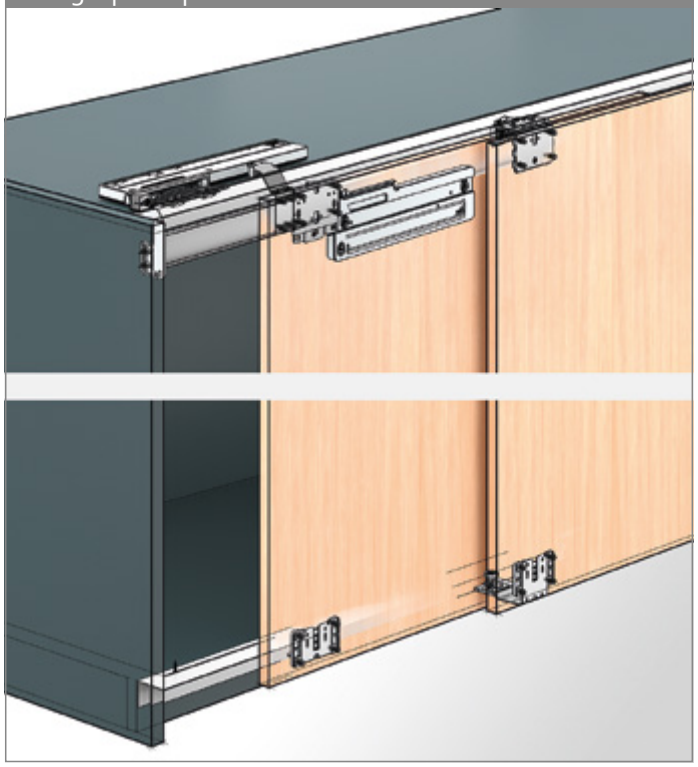


Easy and continuously variable: door reveal is very easy to adjust.

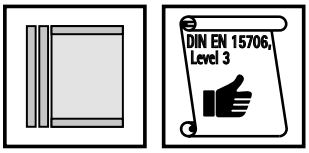


Optimum use of storage space
The doors can be opened to a widely angle with minimal door offset. The gentle self closing mechanism in the soft opening element also holds the door securely in the open position. This makes storage space easy to reach.

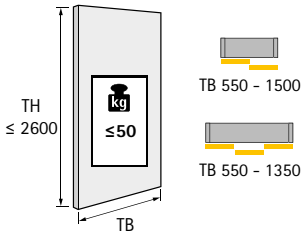
Design principle

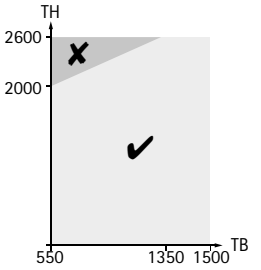


General information



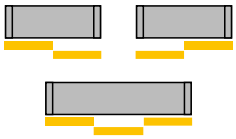
Door format and door weight



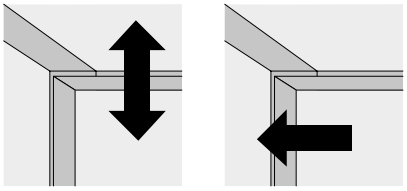


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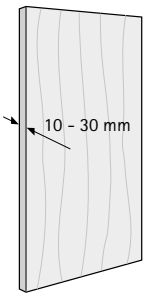
Number of doors and door position



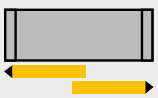
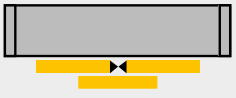
Height / overlay adjustment



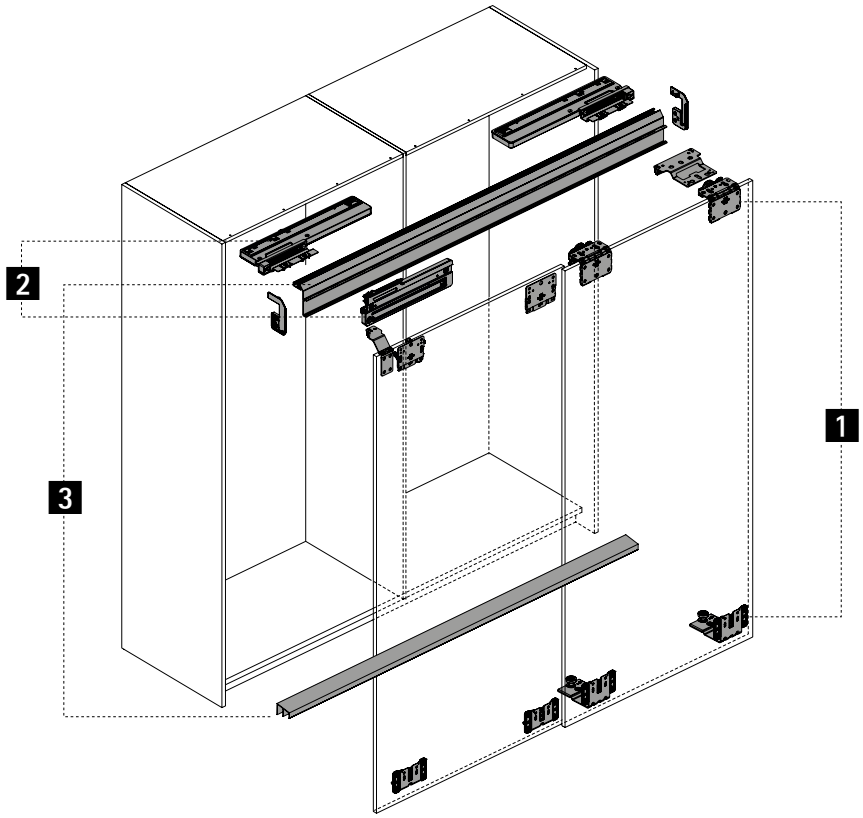
Door material



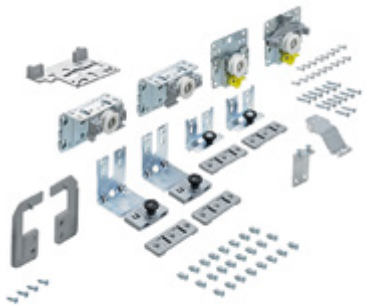
Silent System

	2-door	3-door	
Soft closing			
Soft opening			
Soft colliding			

System summary



1 Running and guide components



2 Silent System



3 Runner and guide profiles



4 System accessories



Quality that meets all the demands

The quality of the sliding door systems is monitored continuously. Hettich fittings comply with the national and international quality standards of the markets our customers operate in. The diagrams below show some of the tests to which Hettich fittings are subjected.

Load capacity
The values stated in the catalogue for Hettich sliding door systems comprise the permissible total weight of the door in combination with the permitted door sizes. All Hettich sliding door systems pass the overload test to EN 15706[1]. The sliding door systems are suitable for furniture to EN 14749 when processed correctly as specified in the catalogue.

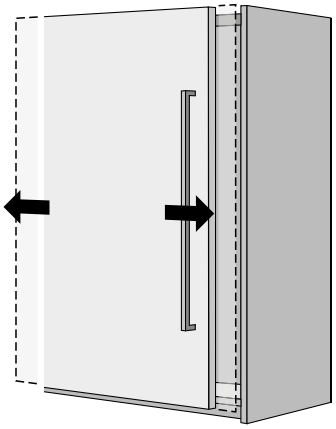
Corrosion test
Hettich sliding door systems satisfy the requirements on corrosion defined in EN 15706, 72-hour condensation-water test to EN 6270.

[1] TopLine 1200 / 1210 / 1230 meets the requirements of ANSI / BHMA

Endurance test

The door must withstand a defined number of opening and closing cycles at a defined speed.

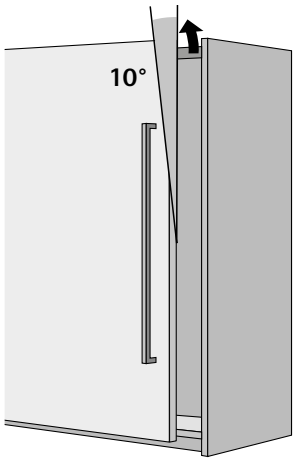
Level 1: 10,000 cycles
Level 2: 20,000 cycles
Level 3: 40,000 cycles



Lift off guard

The door is pulled up and forwards at an angle with a defined force and must not become detached or fall out of the cabinet.

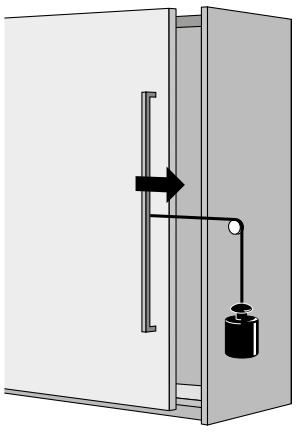
Level 1: 150 N
Level 2: 200 N
Level 3: 250 N



Closing test

The door must withstand a specific number of closing cycles under a defined tensile load.

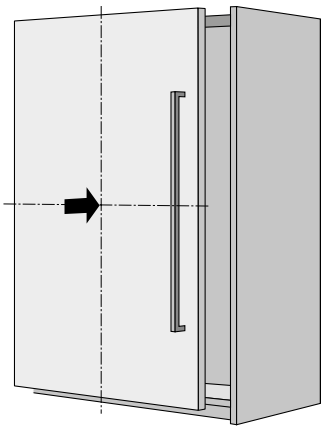
Level 1: 2 kg
Level 2: 3 kg
Level 3: 4 kg



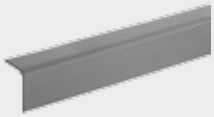
Horizontal safety test

Pressure is applied to the middle of the door with a defined force. The door must not become detached or fall out of the cabinet body.

Level 1: 150 N
Level 2: 200 N
Level 3: 250 N



Cover profile

Illustration	Description
	▸ To cover the distance between the running components on the front most door ▸ Length 1500 mm ▸ Can be shortened as required ▸ Grey plastic with paintable finish

Set for thin door

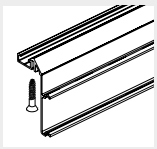
Illustration	Description
	▸ Set comprises special sleeves and screws for mounting template on a thin door in a thickness of 10 - 12 mm

Set of fixation strips

- Set comprises fixation strips and screws for fixing two door segments in place
- Suitable for using the TopLine drilling pattern

Illustration	Version
	Half drilling pattern
	Complete drilling pattern

Screws for attaching profile with screw slot

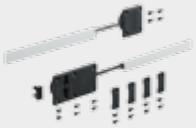
Illustration	Installation note	Description	Shelf thickness mm
		▸ For attaching runner and guide profiles to the cabinet body with screw slot ▸ Set contains 20 screws	16 - 19 20 - 22 22 - 25

Coloured set

- Self adhesive decorative tape for easy application to the visible surface of the runner profile

Illustration	Colour	Length mm
	black	2500 4000
	white	2500 4000

Adjustment fitting

Illustration	Description
	▸ Can be used for straightening warped furniture fronts or also as a precautionary measure to prevent doors from warping ▸ At least one set of adjustment fittings should be used per sliding door

Adjustment fitting for thin doors

Illustration	Description
	▸ For doors / fronts in thicknesses of 10 - 12 mm ▸ Can be used for straightening warped furniture fronts or also as a precautionary measure to prevent doors from warping ▸ At least one set of adjustment fittings should be used per sliding door

Spacer roller

Illustration	Description	Door centre distance EB mm
	▸ For enhancing performance of sliding door systems featuring high doors with a tendency to warp ▸ EB 29 for installing on the side panel ▸ EB 36 for installing on the rear most door ▸ Galvanised steel	29 36

Learn more about the Hettich family-owned company and get to know us better!

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