



Slide it. Love it.

Technik für Möbel


Hettich



Everyone does it.

People like simplicity. On their tablet PCs. On their smartphones. The revolutionary aesthetic appeal of virtual sliding fascinates millions: gentle, flowing movement, simply at the touch of a finger. However, real sliding is also popular. Truly practical cars have a sliding door; a sliding roof provides fresh air and a feeling of freedom, and at home we slide panel curtains and doors as room dividers or on furniture.

Slide it. Love it. This has many reasons.

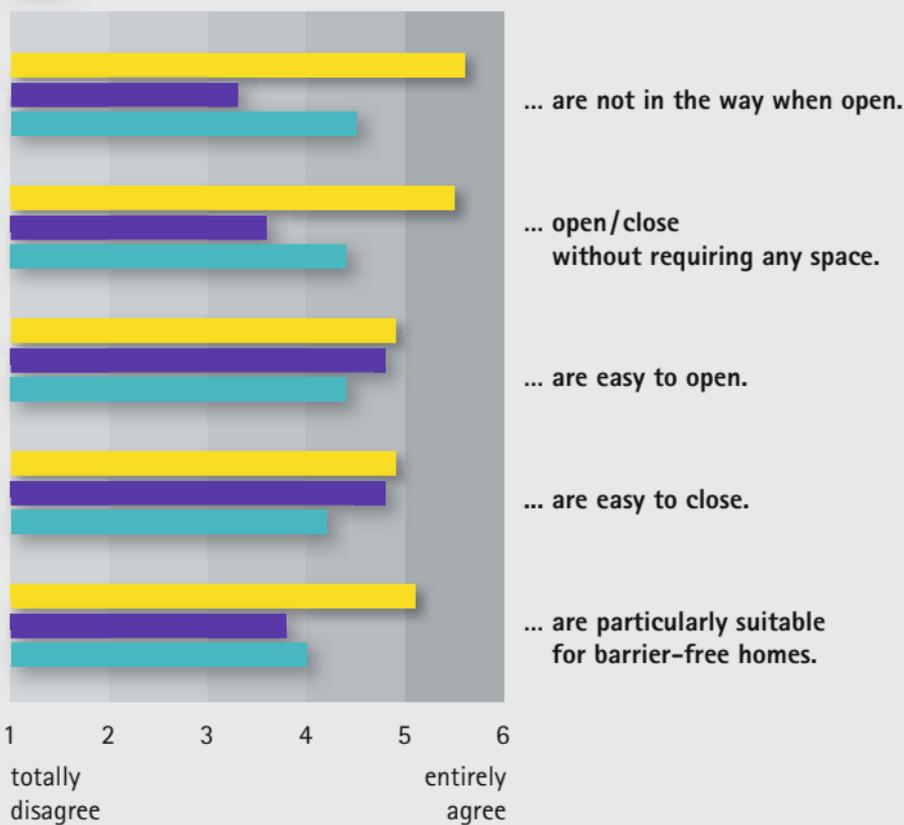
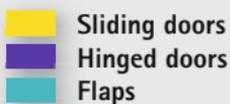
Sliding also gets people excited in furniture design. This was confirmed by a survey conducted on Hettich's behalf in early 2013. Potential furniture purchasers were asked how they rated sliding doors in comparison to other opening systems.

With regard to door systems, three aspects in particular are important to consumers:

- Ergonomics
- Design
- Functionality

Hettich sliding door systems comply with these requirements on every level.

Ergonomic benefits that consumers see in sliding doors.

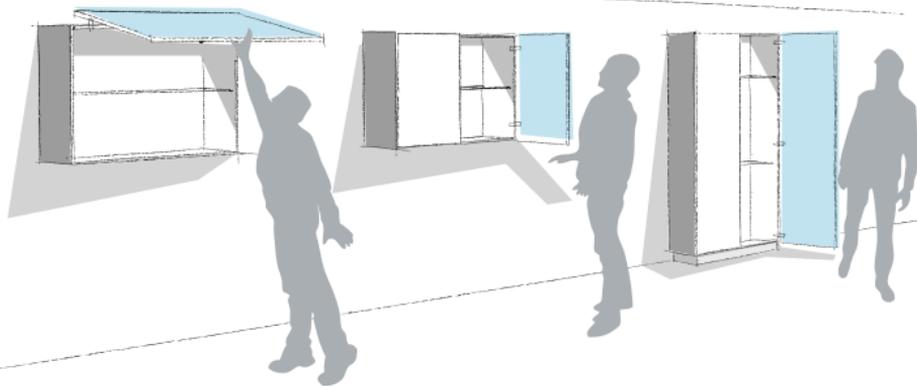


Average value for all 205 persons interviewed.

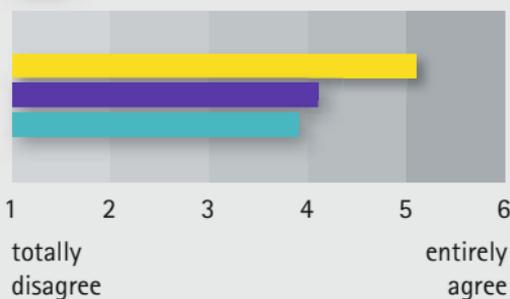
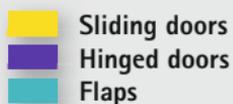
Ergonomics

Benefits that come with sliding doors

Sliding doors show what they're made of in everyday use. With regard to ergonomics and convenience, the majority of consumers believes that sliding doors are superior. And for good reasons: When open, sliding doors don't get in the way where space is at a premium. Open doors on wall units are not likely to leave you injured. Sliding doors are also easy to open without stretching or dodging out the way.



With regard to design, sliding doors are at the top of the list in consumers' appreciation.



... can be used as large-surface design elements.

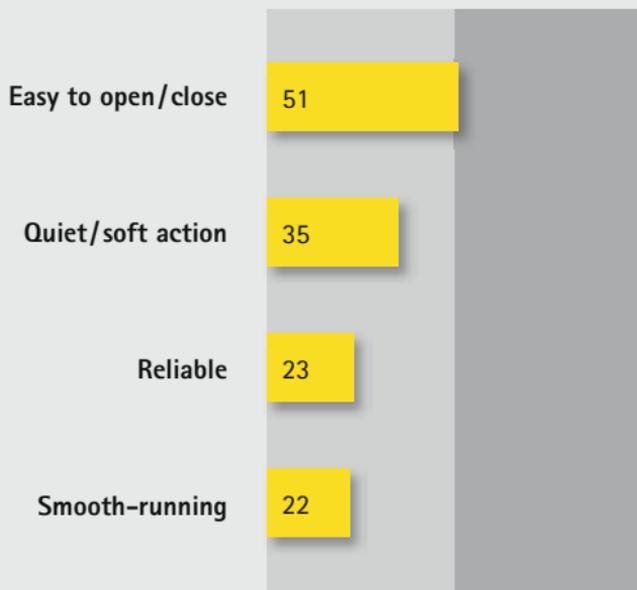
Average value for all 205 persons interviewed.

Creativity with sliding doors

Sliding doors provide the key to picking up on modern, spacious interior design and continuing it in furniture. Large-surface doors create purist interiors, especially when they come from flush fitting sliding door systems. Modern sliding door systems appeal for their narrow gaps, which are reduced to the minimum by large-size fronts. Straightforward precision adjustment guarantees impeccable assembly results complemented by perfect gap alignment.



Consumers have specific requirements with regard to the functionality of cabinet doors.

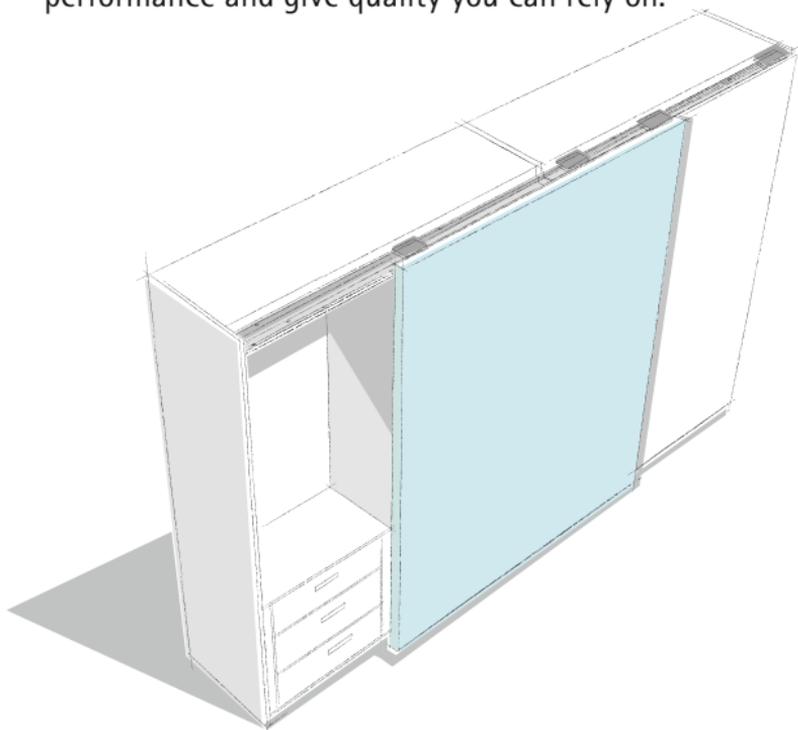


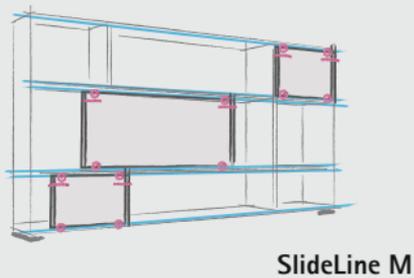
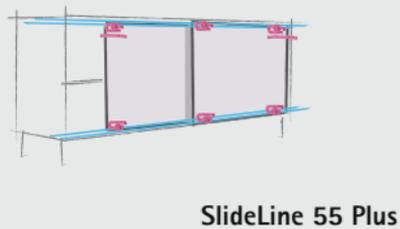
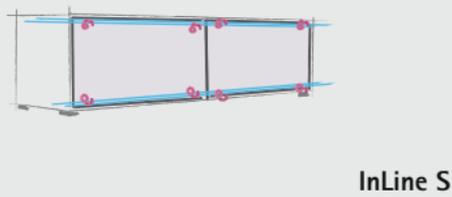
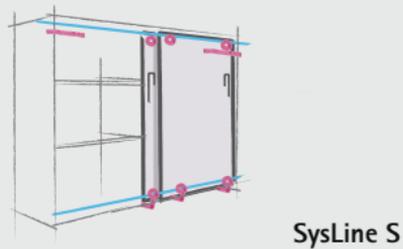
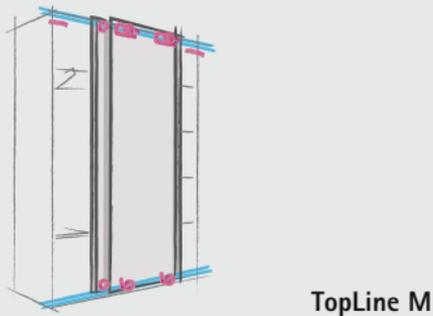
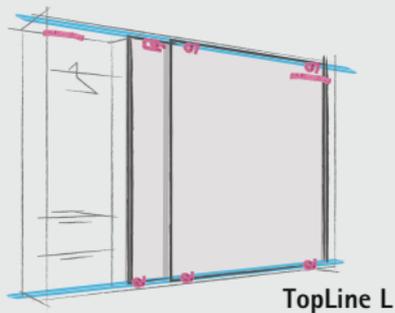
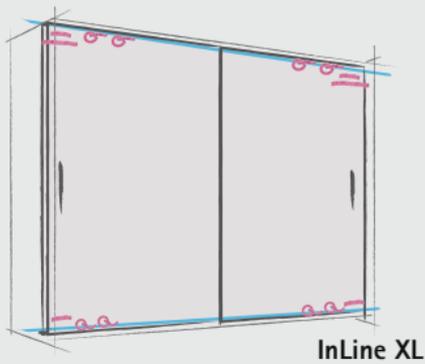
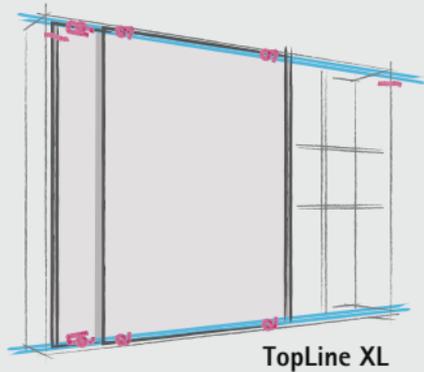
Unaided responses in percent for 205 persons interviewed.
More than one answer possible.

Functionality

What good cabinet doors need to do

When it comes to cabinet doors, it's the practical aspects most consumers attach importance to, particularly to ease of opening and closing. The benefit of linear movement provided with sliding doors should be combined with low forces needed to open them. They also appreciate the convenience of soft, gentle and silent closing action. The perfect sliding door system is also expected to come with outstanding running performance and give quality you can rely on.





Sliding doors are becoming the trend in furniture design

Are you open to new trends? Because if you are, new doors are about to open for you too. In this case they open to the side. Whether for bedroom, living-room or kitchen furniture – Hettich gives you innovative sliding door systems that go perfectly with your furniture.

Are you open to a new love?

Welcome to Hettich.



TopLine M

The easy way to a sliding door

TopLine M makes it very easy to install sliding doors, even by inexperienced fabricators. The discreet runner profile fits in front of a standard hinged-door carcass, and is also suitable for converting existing cabinets from hinged to sliding door - couldn't be easier! The door elements can optionally be designed to open flush with each other so that internal drawers can be fitted without additional spacing.

Technical details in brief

- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors
- Door weight up to 35 kg
- Door height up to 2300 mm
- Door width 650 - 1250 mm
- Door thickness 15, 16, 18, 19 mm
- +/- 2 mm height adjustment
- Soft-close Silent System
- Tested to EN 15706, Level 1



All-round talent with impressive qualities

Minimalist design – maximum storage space: TopLine L offers you plenty of freedom for large-format cabinets. It is notable for the high level of running action, Silent System soft opening and closing action, and easy operation. The running and guiding components are always the same on the TopLine L, whether with a solid or aluminium framed front. This gives you a lot of freedom with carcass construction!

Technical details in brief

- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors or aluminium-framed doors
- Door weight up to 50 kg
- Door height up to 2600 mm
- Door width 700 - 1500 mm
- Door thickness 16, 18, 19, 22, 25, 40 mm
- +/- 3 mm height adjustment
- Soft-close Silent System in opening and closing direction
- Fast installation of guiding components
- Tested to EN 15706, Level 3



TopLine XL

Invisibly smart. Whisper quiet.

The concealed premium sliding door system TopLine XL makes large doors weighing up to 80 kg run with fascinating ease and smoothness. This is the perfect combination of superior quality and perfect design. The new generation of soft-close units guarantees user convenience in a new dimension: when opening and closing; in both directions with 3 doors, and including soft colliding action. Fast installation and adjustment functions make it easier to install heavy cabinet fronts.

Technical details in brief

- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors, aluminium-framed doors or glass doors
- Door weight up to 80 kg
- Door height up to 2600 mm
- Door width 700 - 2000 mm
- Door thickness 16, 18, 19, 22, 25, 28, 40, 50 mm
- +/- 2 mm height adjustment, adjustable door overlay
- Soft-close Silent System (adjustable) in closing, opening and colliding direction
- Fast installation of guiding components
- Tested to EN 15706, Level 3





InLine XL

No handle? No offset? No problem.

The first sliding door system that manages without any handle at all. For the last word in design flexibility. InLine XL lets you create flush fitting unit fronts with the luxurious feel of premium convenience quality: opening in response to a gentle pull on the door's leading edge. Unbridled flexibility in the use of handles too – you can position them wherever you prefer. Incredibly smooth running action. Soft closing just the way you want it. Doors opening flush with each other. And design that leaves no margin of doubt: no offset to spoil the look, no visible gaps. Sliding can be as captivating as this.

Technical details in brief

- Top-running, flush-mounted sliding door system
- Flush fitting doors
- For wooden doors or aluminium-framed doors
- Door weights up to 60 kg
- Door height up to 2600 mm
- Door width 750 - 1800 mm
- Door thickness 16, 18, 19, 22, 25 mm
- +/- 2 mm height adjustment, adjustable door overlay and tilt
- Soft-close Silent System (adjustable) in opening and closing direction





InLine S

Small units, great performance!

InLine S is the perfect system for flush sliding doors on sideboards, wall and base units. Even ultra wide doors can be opened over a wide area of the front with no effort, and slide gently to the side. Nothing gets in the way when the door is open, and the technology also stays out of sight in the background. So the furniture design retains its purist appeal even when in use.

Technical details in brief

- Top or bottom-running flush-installed sliding door system
- Flush fitting doors
- For wooden doors or aluminium-framed doors
- Door weights up to 20 kg
- Door thickness 10, 16, 18, 19, 22, 23 mm
- +/- 3 mm height adjustment, adjustable door overlay and tilt
- Soft-close Silent System (adjustable) in opening and closing direction





SlideLine M

Design in motion

SlideLine M provides the capability of combining open and closed sections in furniture. The 1-track, close fitting sliding door system functions as a practical design element on living-room wall units, shelf systems, kitchen wall units and bathroom furniture. Just one profile can be used for running two doors fitted one above the other. Optional soft-close Silent System is integrated to leave it hidden out of view and the activation point can be positioned wherever chosen.

Technical details in brief

- 1-track, bottom-running sliding door system
- Overlay door position
- For wooden doors, aluminium-framed doors and glass doors
- Door weights up to 30 kg
- Door width 450 - 1500 mm
- Shelf thickness 16, 18, 22, 25 mm
- +/- 2 mm height adjustment
- Soft-close Silent System in opening and closing direction
- Fast installation of front without need for tools



SlideLine 55 Plus

Popular in living-rooms, perfect in the office

SlideLine 55 Plus gives sliding doors a gliding action that's wonderfully smooth and quiet. The runner profile of the two-track system is mounted in the unit's bottom panel, the guide profile in the top panel. The exciting door design – one inset element, one overlay element – gives furniture a character that's truly unique. The optional soft-close Silent System is fully integrated in the door: convenience you can feel, but not see.

Technical details in brief

- 2-track, bottom-running sliding door system
- Inset, overlay door position
- For wooden doors
- Door weight up to 15 kg with plastic profiles, up to 30 kg with aluminium profiles
- Door height 700 - 1500 mm
- Door width 400 - 800 mm
- Door thickness 16, 19 mm
- +/- 1.5 mm height adjustment
- Soft-close Silent System in opening and closing direction
- Tested to EN 15706, Level 3



Floating action for medium-sized units

SysLine is the perfect sliding door system for medium-sized units. Office cabinets 3 or 4 folders high are created with the same appeal as sideboards for the living room or wall units for the kitchen. The top running sliding door system is notable for being very smooth and quiet in operation. The door's optional soft-close function is fully integrated in the runner profile. Invisible technology that delights with every movement of the door. Full use is made of the storage space; nothing is in the way.

Technical details in brief

- 2-track, top-running sliding door system
- Inset door position
- For wooden doors or aluminium-framed doors
- Door weight up to 15 kg
- Door height 375 - 1500 mm
- Door width 400 - 800 mm
- Door thickness 16, 19 mm
- Top shelf thickness from 16 mm
- +/- 1.5 mm height adjustment
- Soft-close Silent System in opening and closing direction
- Can be combined with bottom guide STB 11, STB 12, STB 15 and STB 35
- Tested to EN 15706, Level 3

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