



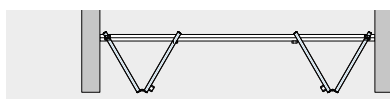
Transparency and Safety

FSW EASY Safe

Your benefits:

- Use of laminated safety glass (LSG) enhances safety while also extending creative scope
- Cost saving – no need for a separate stacking area

The FSW EASY Safe folding sliding wall system offers both high transparency and enhanced user safety. Door rails top and bottom and roller carriers at the end of every second panel make it ideal for inline configurations. Visually compatibility with HSW EASY Safe panels means that both systems can be effectively combined in the access frontages of a building.



Design with 2 x 2 panels (type 1c), bi-parting



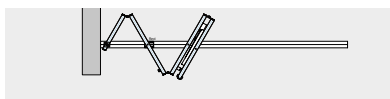


Large Spans

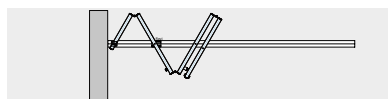
FSW EASY Safe C / Cplus

The FSW EASY Safe C is adaptable to large spans. An assembly comprises a basic panel, up to 6 folding centre panels and a folding pivoting panel which, when the system is closed, can be used for access (alternatively, a non-attached single or double action end panel can be used). The number of panels therefore ranges between 3 and 8. As the roller carriers are centrally arranged on the folding panels, the basic panel must be designed as a half-width unit (plus pivot offset of 65 mm). The pivoting access panel can be of either basic panel or centre panel width. The slightly offset hinges mean that the panels can be folded into particularly compact stacks, with high stability also ensured.

Based on the design of the FSW EASY Safe Cplus, the model variant FSW EASY Safe Cplus offers the possibility of including a hinged, folding end panel as a fully fledged access door when the system is otherwise closed – with all convenience.



Partition type C3



Partition type Cp2