



# MOVEO GLASS

Acoustic glass operable walls

Flexible and efficient space utilisation is becoming a must for offices, hotels, exhibition centres and studios. Intelligent solutions are often required that facilitate multiple room configurations that combine both the feeling of openness and privacy. With MOVEO Glass you have at your disposal a movable wall system capable of successfully combining transparency and sound insulated technology. Offered as standard with automated horizontal seals, MOVEO is the obvious choice in glazed operable walls solutions.

## The clear solution for space utilisation:

- Double skinned TSG with optional blinds.
- ComforTronic retractable seals are automatically engaged.
- Panel thickness 100mm (Acoustic ratings Rw 44 & Rw 50).
- Minimal frame profile (30mm).
- No floor track required.
- Fully automated operation with *ComfortDrive\** optional.

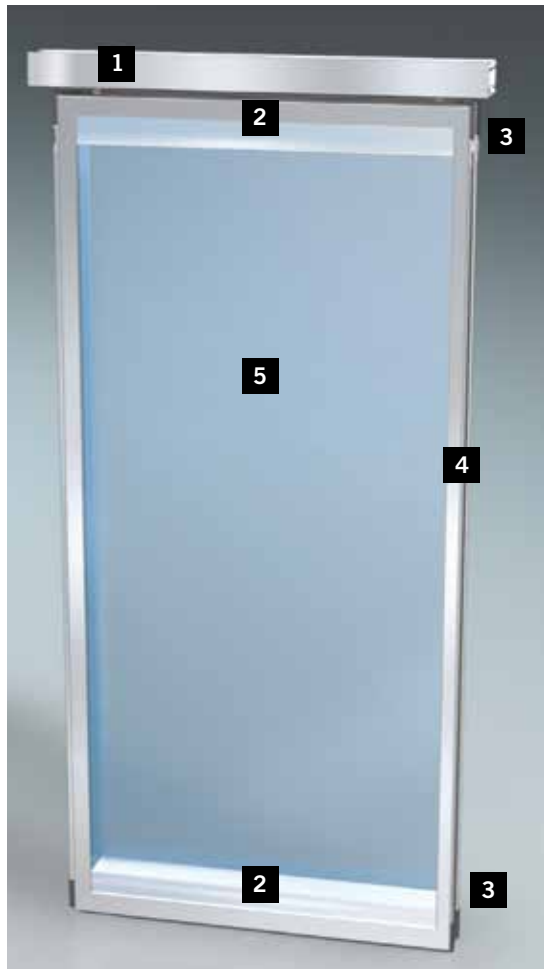




Electrically controlled blinds (Optional)



Minimal frame surround (30mm)



<b>Dimensions</b>	
Model	MOVEO Glass
Panel Thickness	100mm
Clear height (Min/Max)	Rw 44 2,000mm to 3,300mm Rw 50 2,000mm to 3,600mm
Panel width (Min/Max)	600mm — 1,200mm
Frame profile width	Horizontal 118mm; Vertical 30mm
Glazing	Double-skinned toughened safety glass (TSG)
<b>Operation</b>	
ComforTronic (Manual movement)	Standard
ComfortDrive* (Fully automated)	Optional
<b>Construction</b>	
Frame type	Aluminium
Panel-to-panel connection	Large convex/concave aluminium profile with integrated gaskets.
<b>Technology</b>	
Horizontal sealing	ComforTronic electrically controlled automated sealing
Tracking options	Double point multi-directional tracking
Acoustic Option / Weights	Rw 44 (34Kg/m2) Rw 50 (49Kg/m2)
<b>Equipment</b>	
Operating mode	Panels are moved manually, and horizontal sealing activated automatically
Panel types	Standard panel only
Telescopic closure design (AWA)	Automated telescopic wall jamb Solid panel 350mm wide (mounted to the fixed wall)
Doors	Doors are within a solid panel

1. Multi-directional suspension system.
2. ComforTronic seals automatically engage when the panel are positioned in place.\*
3. ComforTronic panel-to-panel control contacts with plug-and-play technology.
4. Convex/Concave vertical profile with a minimal 30mm frame surround.
5. Toughened safety glass (combinations provide Rw44 and Rw50)

\*Refer to ComfortDrive information