

Hardware system for simultaneous sliding of two glass doors

HAWA-Telescopic 80/G

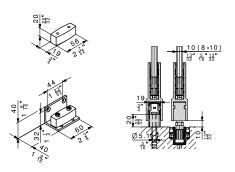


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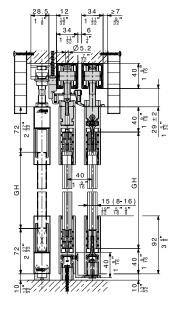
Lack of space is no longer a reason to miss out on elegant sliding doors. A sliding hardware system that can move two glass sliding doors simultaneously is now on the market with HAWA-Telescopic 80/G. This is why it scores particularly well when it comes to separating smaller rooms such as kitchens, bathrooms or offices.

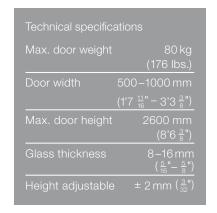
About the product

Something that fits into narrow spaces as well as the HAWA-Telescopic 80/G will undoubtedly be of broad appeal. This innovative hardware only needs half the closing width when open and will open up brand new options in interior design. With a feel for aesthetic appeal: sliding glass doors weighing up to 80 kg (176 lbs.) guide each other mutually, keeping the opening free from bothersome guiding elements. And high-quality technology: the HAWA-Telescopic 80/G is based on the HAWA-Junior 80 technology and is therefore characterised by the same running smoothness, durability and ease of assembly that has made this system a runaway success among sliding hardware systems for decades.



Floor guide variants: point-fixing or continuous.





At a glance

- Simultaneous, space-saving sliding of two glass doors up to 80 kg (176 lbs.) with smooth and quiet running properties.
- Reliable system based on HAWA-Junior technology, proven millionfold around the globe.
- Long lifetime thanks to high-quality plastic rollers, fibreglass-reinforced toothed belts and maintenance-free technology.
- Track stops with adjustable retention force.
- Elegant glass retainer profiles, available untreated and plain anodised.
- Combinable with a safety lock, wall profile and further accessories.



Further information:

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