

# HAWA-Symmetric 80/G

## About the product

Imagine elegantly opening all-glass sliding doors with just one hand: light work for the HAWA-Symmetric 80/G. This sophisticated hardware solution connects two sliding doors via a toothed belt fed over deflection rollers to simultaneously open or close glass sliding doors weighing up to 80 kg (176 lbs.). It is pleasing to know you won't hear any noise from the top end due to the smooth running properties of the HAWA-Symmetric 80/G. Neither will you see much of its bottom end as there is no sign of a visible floor guiding system across the entire width.

### Technical specifications

Max. door weight	80 kg (176 lbs.)
Glass thickness	8-16 mm ( $\frac{5}{16}$ " - $\frac{5}{8}$ " )
Height adjustable	$\pm 3$ mm ( $\frac{1}{8}$ " )

## At a glance

- Symmetric opening and closing of two sliding doors.
- High-quality trolleys enable easy sliding even with just one hand.
- Fibreglass-reinforced toothed belts guarantee high tear resistance and minimum stretch.
- Simple installation: hang doors and attach toothed belt from one side.
- High stability through a continuous floor guide track (optional).
- Track stops with adjustable retention force.
- Elegant glass retainer profiles, available untreated and plain anodised.
- Combinable with a safety lock, wall profile and other accessories.

