

SIEGENIA Innovations for you:
TITAN Comfort stay

Your benefits³:

- ❶ The window sash does not wobble when it is tilted open, the heavy window sash gently slides into the tilt position
- ❷ Smooth and convenient operation especially for heavy sashes and patio doors
- ❸ Bearing positions protected

Move heavy
turn-and-tilt
elements practically
independently.

The name is no coincidence, the TITAN Comfort stay makes closing heavy tilt-and-turn windows and patio doors from the ventilation position child's play. When opening in the tilt position, an integrated power storage unit is activated, which then ensures the easy return of the sash into the locked position, and likewise reduces teetering. This ensures pleasant, convenient and smooth operation and makes the additional comfort stay an ideal solution for upscale residential constructions but also for barrier-free buildings, clinics and locations with frequently changing users. Thanks to its concealed technology, its appearance always makes an excellent impression. Moreover, the sash smoothly slides into the tilt position, thus protecting the bearing points of the heavy window elements. This makes it exceptionally durable.

The TITAN Comfort stay demonstrates further qualities in the production, as fabricators can rely on trusted processes when assembling. With many sets, you only need to replace the standard additional stay with the new solution from SIEGENIA.

Retrofitting: quick, clean, low cost

The TITAN Comfort stay also offers a real unique selling point when it comes to on-site installation. Unlike electrical solutions, it is really impressive as it manages to go without cables and a power supply, meaning that it can be retrofitted quickly, economically and effortlessly. Due to its compatibility with all TITAN hardware, it is a top candidate for retrofit projects.

Handles as light
as a feather.

Benefits for fabricators

- Compatible with TITAN AF and TITAN iP turn and tilt hardware
- Minimum installation work
- Simple installation
- Small number of components, therefore minimal logistics
- Additional business thanks to innovation enabling new customer acquisition
- Easy to retrofit



Benefits for end users

- Facilitates the operation of large and heavy sashes
- Reduces the amount of force required to close the sash from the tilt position due to integrated lift mechanism
- The window sash does not wobble when it is tilted open
- Bearing positions protected
- Retrofit also possible for existing windows
- Attractive design thanks to fully concealed technology