PressRelease

info@titusplus.com

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Simply Titus: Simple Where It Matters

Titus at Maderalia 2026 | 10–13 November | Valencia, Spain | Pavilion N3-P1, Stand C15

In cabinet manufacturing, small details can make a significant difference to production and assembly. At Maderalia 2026, Titus will demonstrate how its precision-engineered components help manufacturers simplify installation, improve assembly efficiency and deliver reliable functionality.

Presented under **Simply Titus**, the exhibition highlights solutions developed around practical challenges – from fitting hinges and connecting cabinet panels to adjusting drawers and controlling movement. At the centre of this approach is Titus' **Consumer Assembly Friendliness (CAF)** philosophy, which focuses on intuitive assembly, fewer steps and reduced opportunities for error.

Simplifying Hinge Installation and Handleless Opening

The **T-type PressTo** hinge combines tool-free hinge cup fixing with Titus 3Way snap-on mounting, helping reduce installation steps while ensuring secure attachment. Its design accommodates common drilling and alignment variations, supporting reliable cabinet assembly. The T-type range also includes **T-type Noir**, with a dark finish suited to contemporary cabinet designs.

For handleless cabinets, **Push Latch S3** provides smooth, silent and bounce-free door opening. Its +3.5mm door-gap adjustment supports precise alignment, while the integrated **SafeGuard** feature prevents unintended removal of the adjustment button.





Making Cabinet Connections Easier

Quickfit TL5 Full Metal Jacket combines tool-free insertion into standard 5mm drill holes with an expanding steel sleeve for strong, reliable joints in chipboard, MDF and solid wood. Its tolerance to drilling variation supports consistent assembly, while factory pre-insertion using Titus FastFit equipment can reduce the number of steps required during final cabinet assembly.





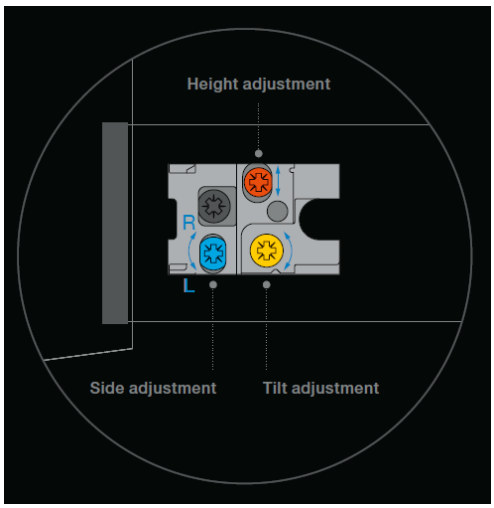
For wardrobes, closets and large modular cabinet systems, **System 6.2** offers accurate knock-in insertion and secure connections. Its **Angledriv** design enables tightening at angles of up to 27°, making assembly more accessible where working space is limited.





Precise Drawer Adjustment and Controlled Movement

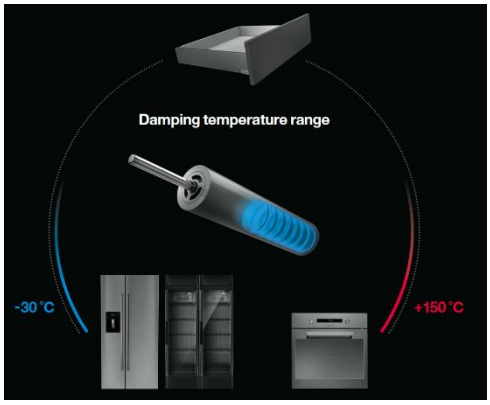
The **Tekform Slimline+** drawer system features colour-coded 3D front adjustment, accessible from the front of the drawer for intuitive and accurate alignment. Its compatibility with the Tacto push-to-open system supports handleless applications, while integrated damping provides controlled movement in everyday use.



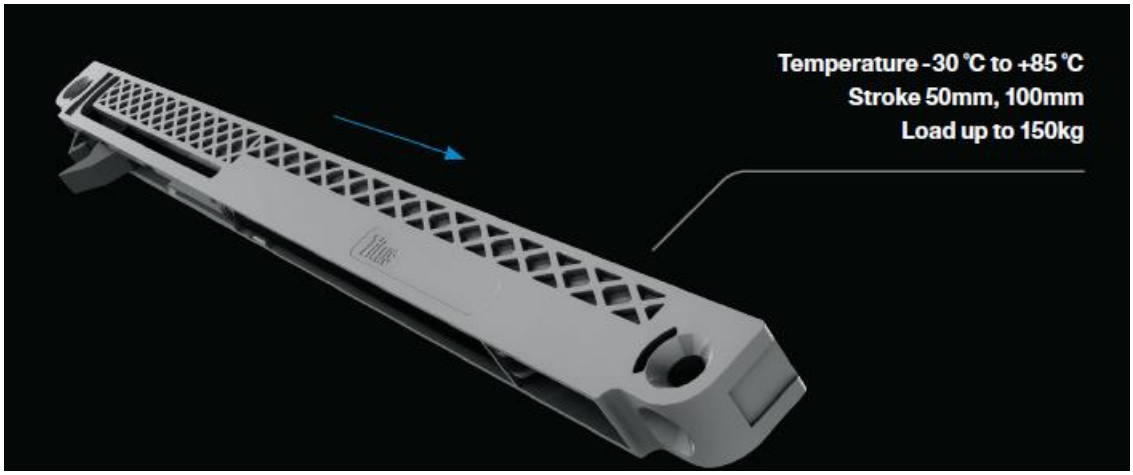


Damping Engineered Around the Application

Titus' proprietary damping technology is developed to provide controlled movement across different operating conditions and applications. Its **Adaptive Response Technology (ART)** adjusts damping response to movement characteristics, supporting smooth, consistent closing.



Beyond cabinet hardware, Titus applies its damping expertise to sliding doors, architectural systems and household appliances. The **Slidix** range offers soft-closing solutions for sliding and pocket doors, with damping configurations adapted to different door weights and installation requirements.



Experience Simply Titus at Maderalia

From assembly-friendly connectors to controlled movement, Titus solutions share a common purpose: **reducing unnecessary complexity while maintaining reliable performance.**

Visitors can explore these technologies at **Maderalia 2026, Pavilion N3-P1, Stand C15,** from 10 to 13 November in Valencia, Spain.

For more information, visit **www.titusplus.com**.

Engineered for Purpose.

Titus Group

Titus Group, the UK-owned company, develops, manufactures, and markets innovative precision component solutions that improve competitiveness of its customers in various industries. Through innovative product design, high-volume manufacturing expertise and efficient service it enables business partners to improve their productivity and quality, and reduce costs of assembly, manufacturing, and other processes. The majority of the Company's turnover comes from its core activity, the production of furniture connectors, concealed hinges, and furniture damping. The precision engineering competence gained in the field of furniture hardware has been applied to other areas: multi-purpose damping technology, automated assembly systems, precision die casting and ultrasound fastening technology in various industries such as furniture, home appliances, automotive, medical devices and hardware.

For more information and photos, please visit www.titusplus.com

Natalija Baljic natalija.baljic@titusplus.com **T:** +386 5 66 90 413