



Blum Tandem Runner – Side Stabilisation for Extra Wide Drawers – 600mm

Variant code: ZST.600TV

Blum TANDEM Side Stabilisation for Extra Wide Drawers is designed to enhance drawer stability and running performance in wide drawer applications. Manufactured by **Blum**, a globally recognised leader in cabinet hardware, this stabilisation system works in conjunction with **Blum TANDEM runners** to ensure smooth, controlled and balanced drawer movement across increased widths.

The side stabilisation system provides additional lateral support, helping to **reduce side-to-side movement and racking** that can occur in extra wide drawers. This ensures consistent runner engagement on both sides, improving overall drawer stability and maintaining smooth operation even under load.

Engineered for integration within the TANDEM runner system, the stabilisation components maintain the **concealed runner design**, preserving the clean internal appearance of cabinetry. The system is suitable for use across a range of **nominal runner lengths**, ensuring flexibility in cabinet design while maintaining consistent performance.

Manufactured for durability and precision, the stabilisation system supports long-term reliability in demanding applications, particularly where drawer width exceeds standard dimensions.

Product Features

- **Side stabilisation system for wide drawers**
- Designed for **Blum TANDEM runner systems**
- Reduces **lateral movement and drawer racking**
- Maintains **smooth and balanced drawer operation**
- Concealed integration within drawer

system

- Suitable for **various nominal runner lengths**

Product Benefits

- Improves **drawer stability in extra wide applications**
- Ensures **consistent and smooth runner performance**
- Reduces **wear caused by uneven movement**
- Maintains **alignment and even drawer gaps**
- Enhances **overall drawer reliability and lifespan**
- Allows **flexibility for wider cabinet designs**

Technical Characteristics

- Compatible with **Blum TANDEM concealed runner systems**
- Designed for **extra wide wooden drawers**
- Installed to provide **lateral stabilisation across drawer width**
- Suitable for use with **multiple nominal runner lengths**
- Engineered for **precise and stable drawer movement**

Applications

This side stabilisation system is used in **extra wide drawers** within **kitchens, bedroom furniture, office storage and fitted cabinetry** where enhanced stability is required. It is particularly beneficial in applications where wider drawer fronts are specified, helping to maintain smooth operation and alignment. Suitable for both **residential and light commercial joinery projects**, it ensures reliable performance and

improved drawer control in larger cabinet configurations.

Property	Value
Nominal Length (mm)	600