



THE WEIGHT OF THE SASH IS CARRIED  
BY THE BEARING  
CONNECTED TO THE UPPER FRAME



- **Wide Sash Capability with Top-Mounted Bearings**  
The system allows for the use of wide sashes thanks to precision-engineered upper bearings that provide stable and smooth movement.
- **Horizontal Guide Bearings Prevent Rotation**  
Special horizontal bearings are positioned to restrict unwanted rotation of the upper bearings, ensuring consistent alignment and safe operation during opening and closing.
- **Sash Load Transferred to the Head Rail via Bearings**  
The full weight of the sash is transmitted to the top case and carried by high-capacity bearings, minimizing stress on the threshold and ensuring long-term durability.

Max. sash carrying capacity: 80 kg

| TECHNICAL SPECIFICATIONS |       |
|--------------------------|-------|
| FRAME WIDTH              | 29 mm |
| FRAME LENGTH             | 60 mm |
| SASH WIDTH               | 73 mm |
| SASH LENGTH              | 60 mm |
| MAXIMUM SASH CARRYING    | 80 kg |

| APPLICATION FEATURES                    |   |
|-----------------------------------------|---|
| UPPER CARRIER BEARINGS                  | ✓ |
| SLOTTED THRESHOLD ALTERNATIVE           | ✓ |
| POSSIBILITY TO COLLECT THE SASH AT 45°  | ✓ |
| POSSIBILITY TO COLLECT THE FRAME AT 90° | ✓ |
| HEAT AND SOUND INSULATION               | ✓ |

