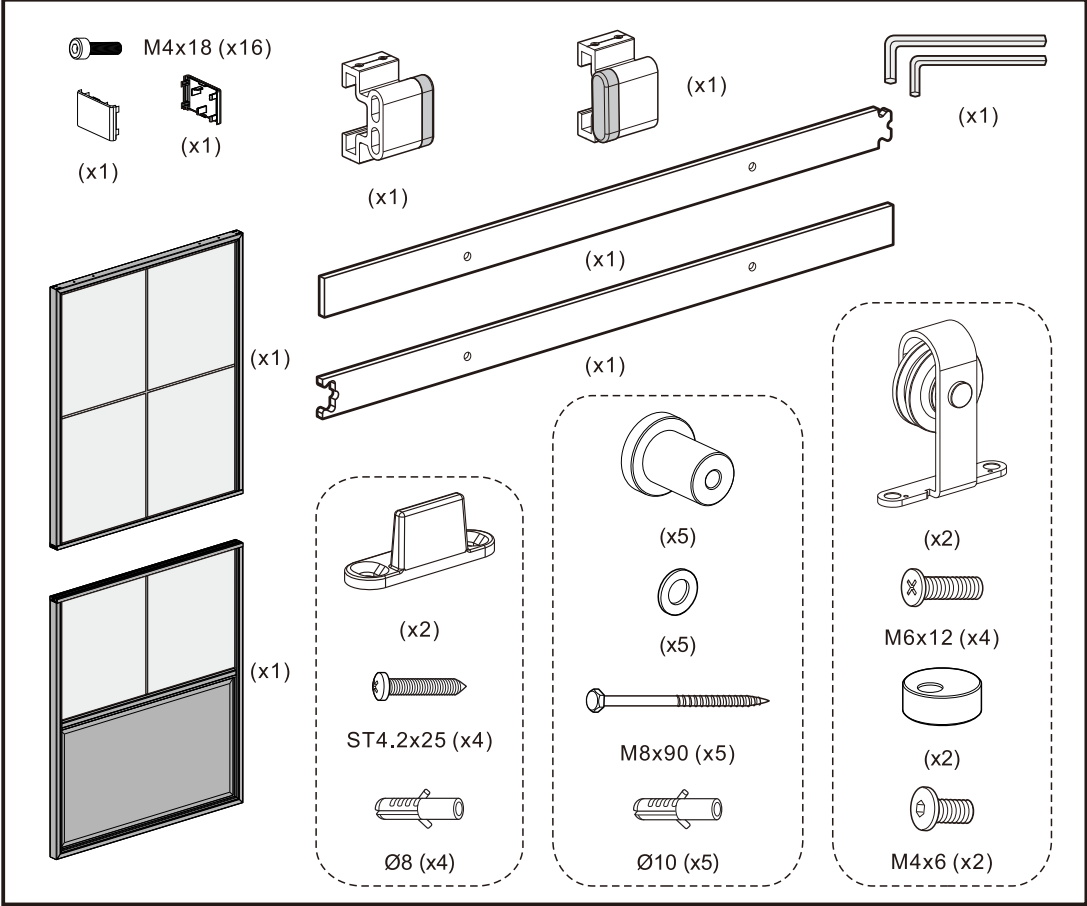
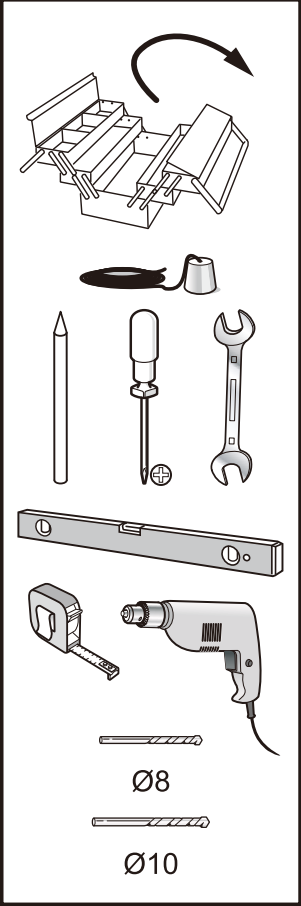
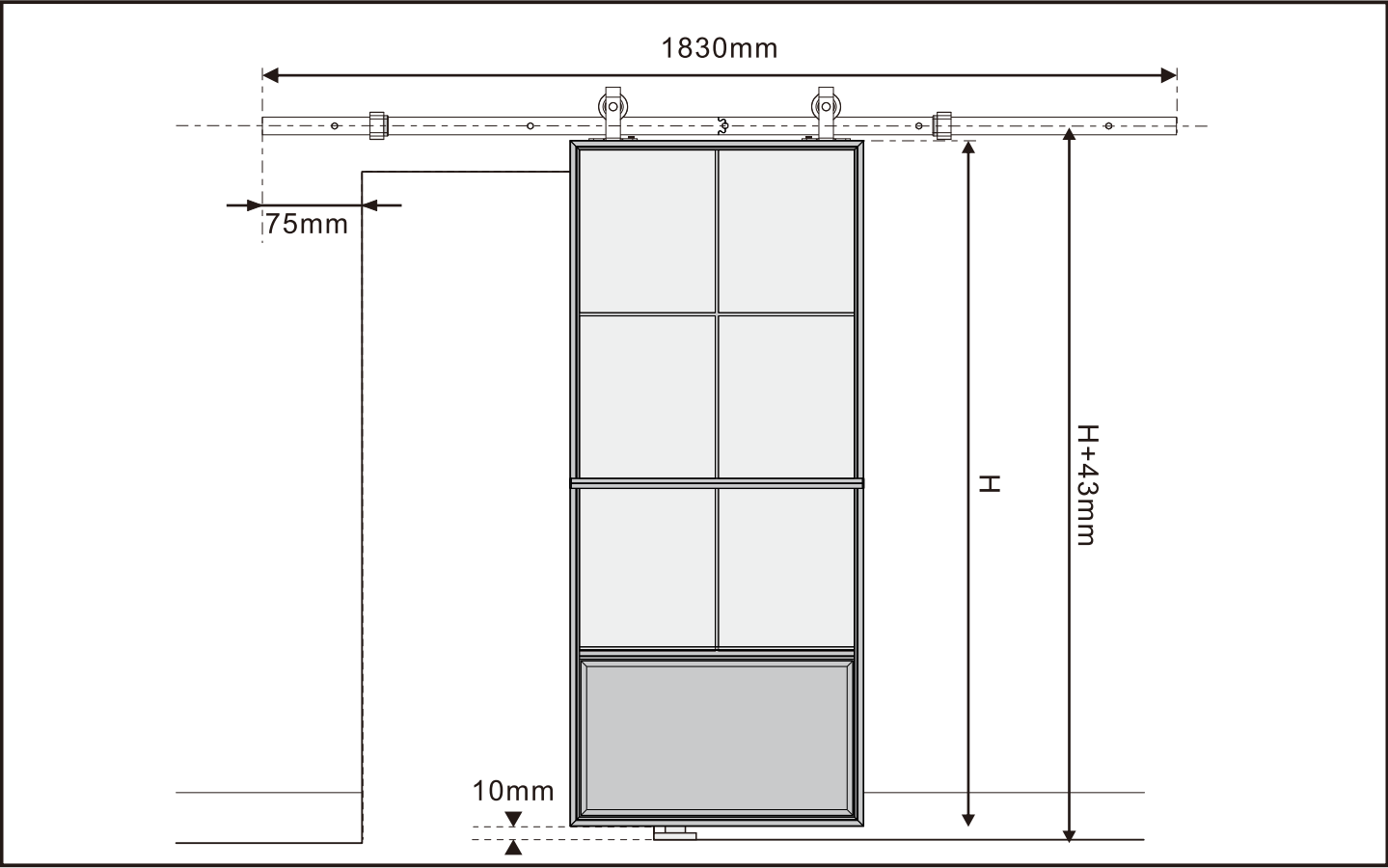
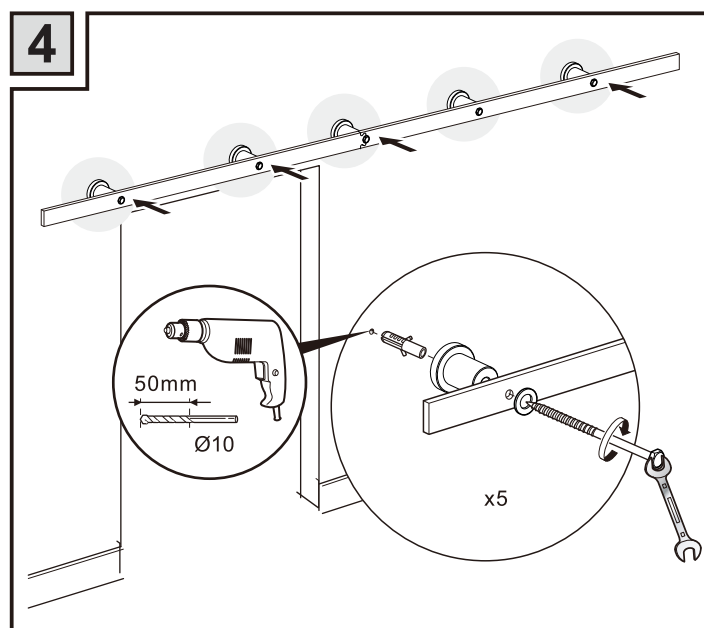
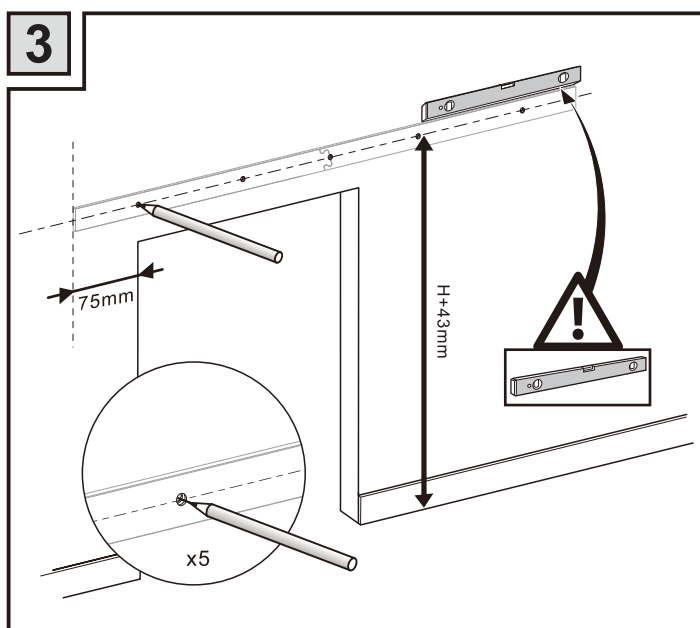
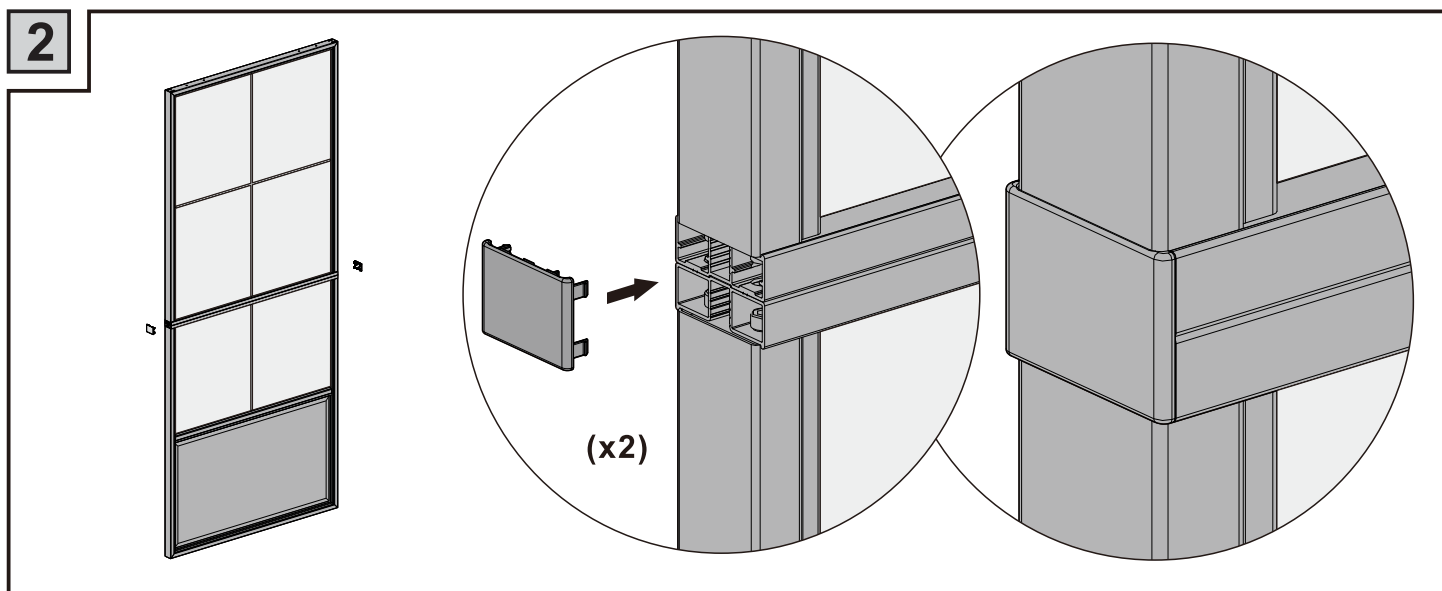
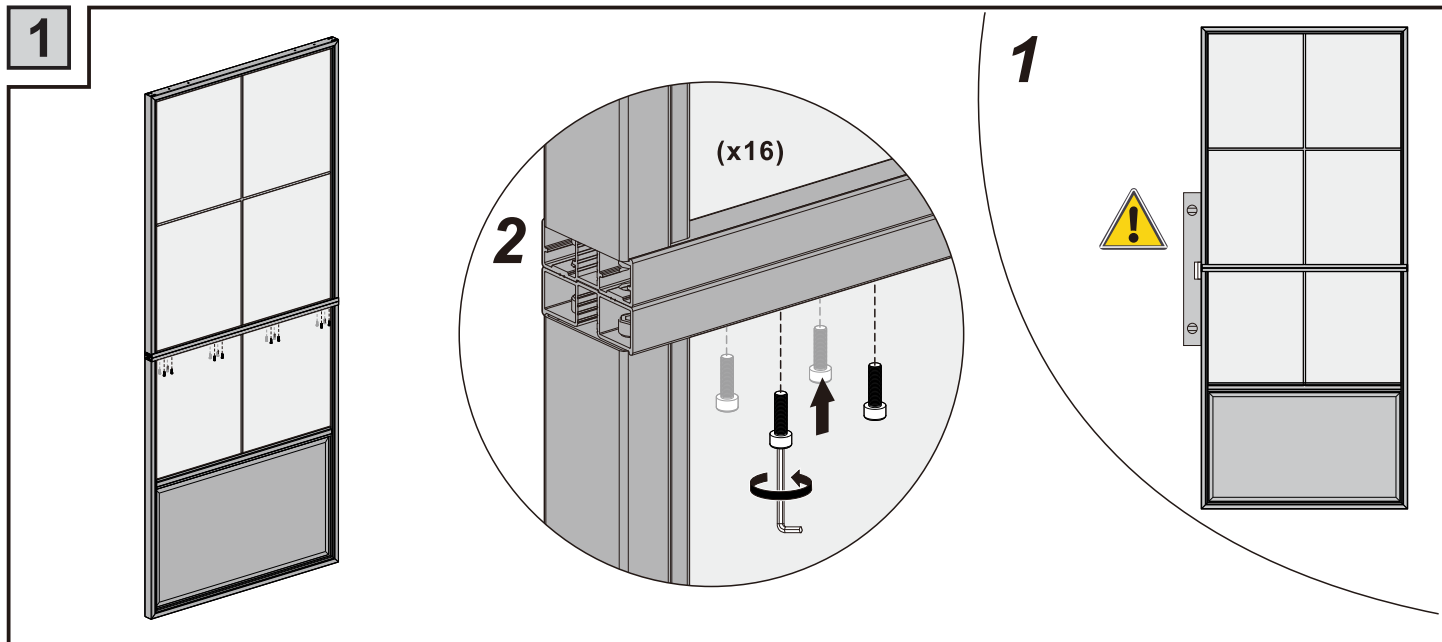


Installation Manual

Hergestellt für: Hermann Schoell GmbH & Co. KG, Lise-Meitner-Straße 16, 73529 Schwäbisch Gmünd
www.schoell.com





6

Diagram 6 illustrates the step of mounting the window blind to the wall. The main illustration shows a long metal rail being attached to a wall bracket with screws. Two circular callouts provide detailed views: the left callout shows the rail being secured to a bracket on the wall, and the right callout shows the rail being secured to a bracket on the window frame.

7

Technical diagram illustrating the installation of a sliding door system, specifically focusing on the bottom roller assembly.

The diagram shows a side view of the door frame and the roller mechanism. A circular inset provides a detailed view of the roller assembly, showing the roller being inserted into a bracket and secured with a screw.

Key dimensions and components labeled in the diagram include:

- L**: Dimension of the bracket width.
- L+2mm**: Dimension of the roller width, indicating it should be 2mm wider than the bracket.
- 35mm**: Length of the screw used to secure the bracket.
- Ø8**: Diameter of the screw.

The diagram also shows the door frame, the roller mechanism, and the floor track. The roller is shown being inserted into the bracket and secured with the screw.

8

