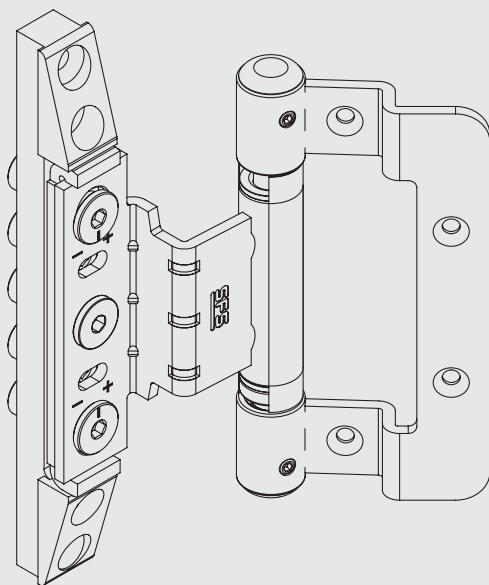
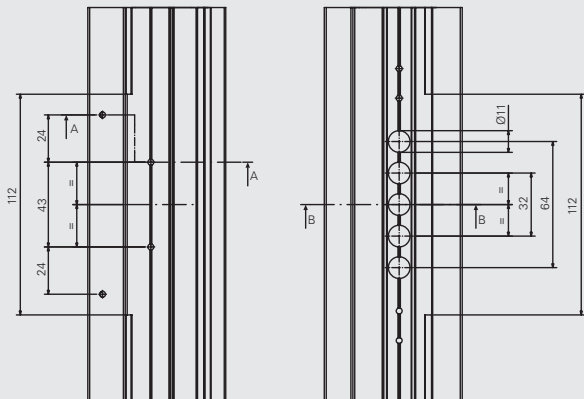
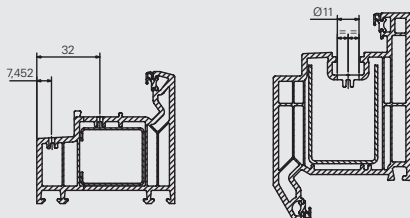


Fitting and adjustment instructions Dynamic 3D-F-016 for the Veka Omnia Flush System



Drilling scheme

1



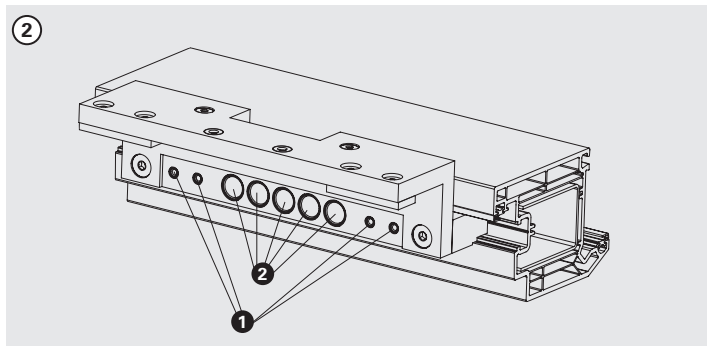
Please verify that the space within your door or window allows the fitting of the hinge as shown in the diagram.

The functionality of the hinge is guaranteed by the correct installation of the door or window.

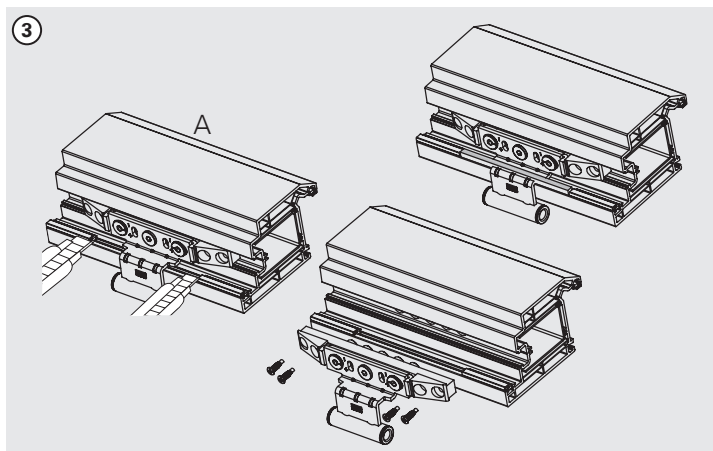
Drill the holes as shown in the diagram.

Reference to jig required.

Sash fitting instructions



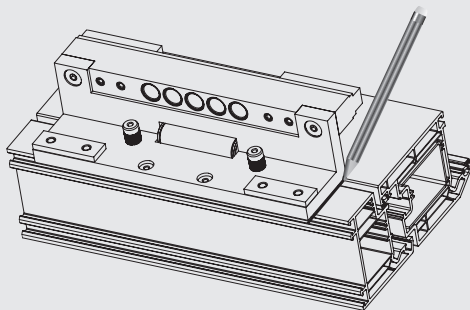
Drill the holes **1** with drill bit Ø 3mm and holes **2** with drill bit Ø 11mm



Remove the gasket for a total length of 112mm as per picture (A), or use the frame part as a reference, and replace it with the specific self-adhesive gasket. Fasten the sash part into the Eurogroove with fasteners suitable for the material of your door or window

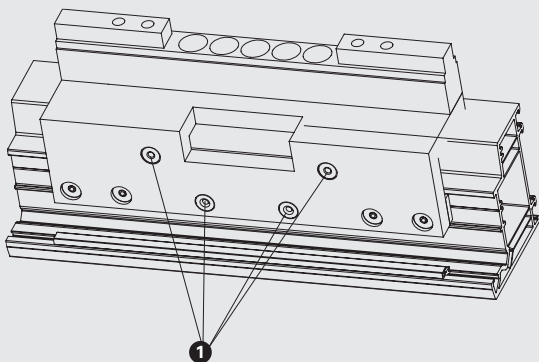
Frame fitting instructions

4



Lean the jig onto the central barrel and mark as shown.

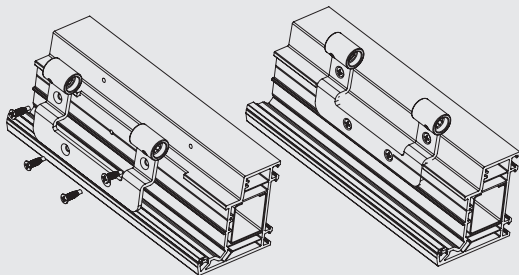
5



Drill the holes **1** with drill bit $\varnothing$ 3mm.

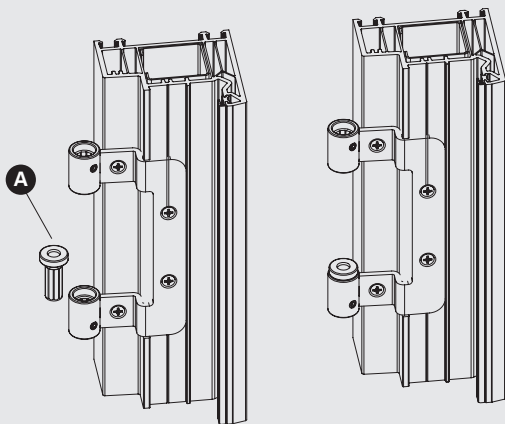
Frame fitting instructions

6



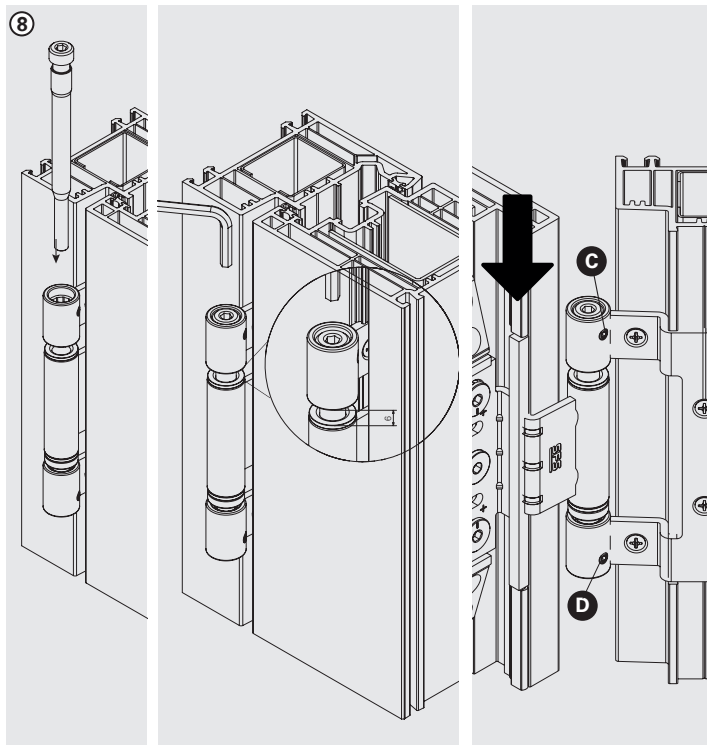
Fasten the frame plate with suitable fasteners for your door or window.

7



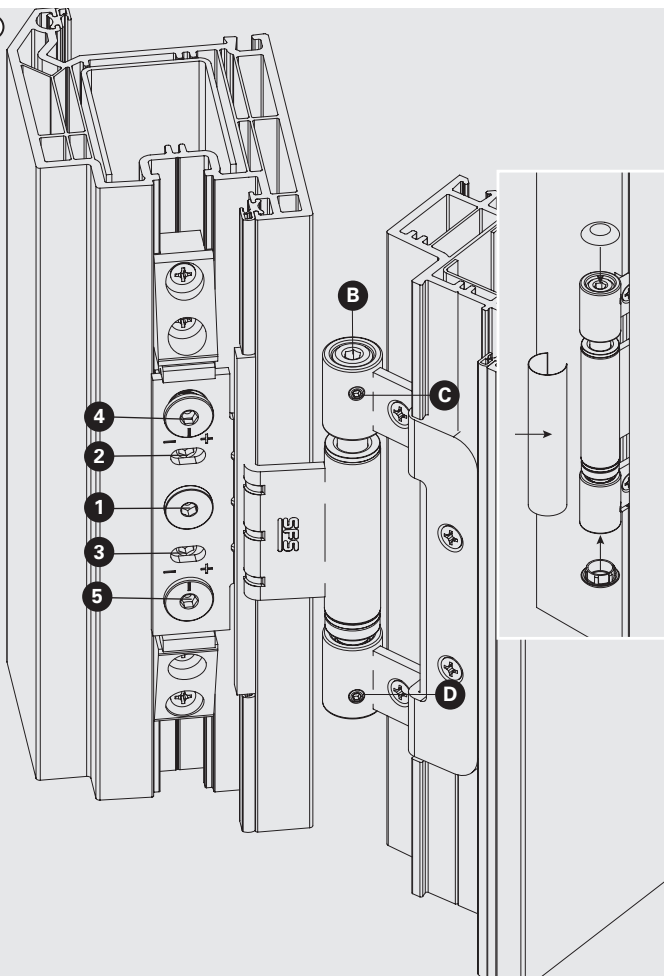
Insert bush **A** into the bottom ring.

Fitting instructions



Position the sash into the frame and screw in the pin with a 4 mm Allen Key until the gap between rings and central barrel reaches 6mm as shown. Open the sash and tighten the security screws marked **C** and **D**. To remove the pin, loosen screws **C** and **D** and unwind the pin fully.

⑨



Adjustment instructions

Horizontal adjustment (+3mm): Unscrew screw **1** by three turns. Tighten or loosen screws **2** and **3** alternately with a 4mm allen key. Re-tighten screw **1**.

Gasket Pressure Adjustment (+1.5mm): Loosen screw marked **1** and turn the screws marked **4** and **5** alternately to reach the desired gasket pressure following the signs +/- . Ensure screws **4** and **5** are positioned equally. to Re-tighten screw **1**

Vertical Adjustment (-2/+6mm): Loosen the screws **C** and **D**. Turn pin **B** with a 4mm allen key as shown. Re-tighten screws **C** and **D**. Insert caps and cover as shown.