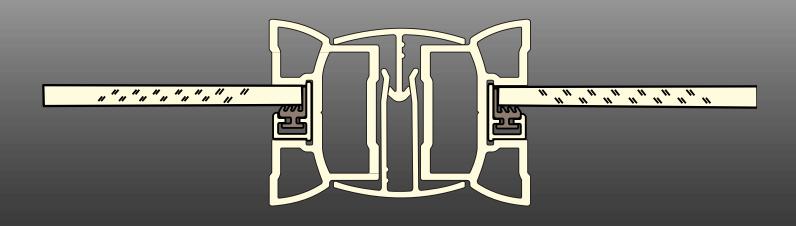
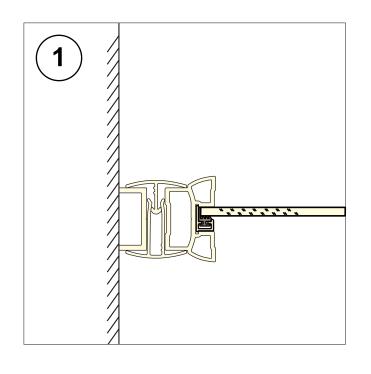


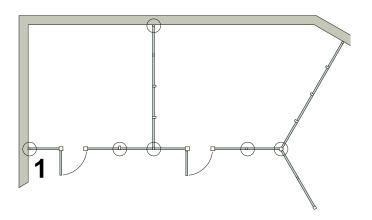
# THE AURORA PARTITION-WALL SYSTEM, the 31 SERIES

### TECHNICAL DETAILS



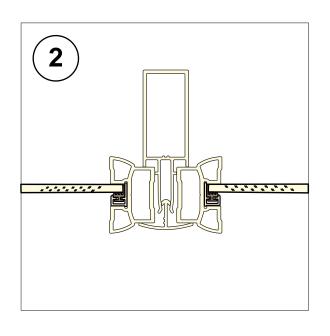
#### 1. The connection of a single panel with the wall

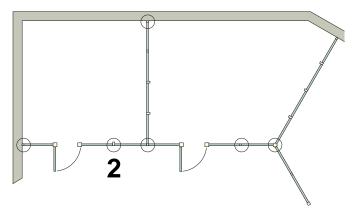






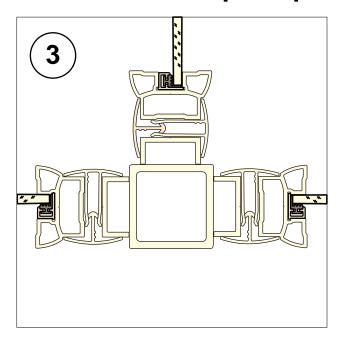
### 2. Series connection of two panels with a joining profile which increases the stiffness of the wall.

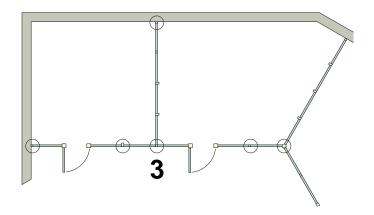






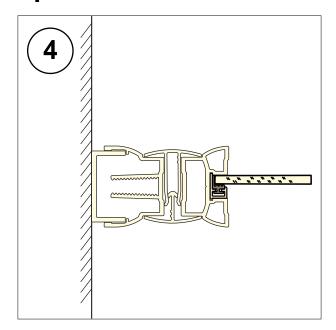
# 3. The combination of connecting three panels at an angle of 90° to a 35x35 mm square pillar.

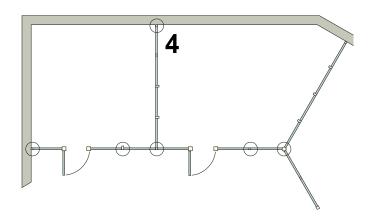






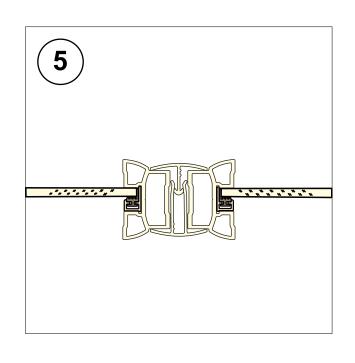
## 4. The connection of the panel to the wall in the case of inequalities.

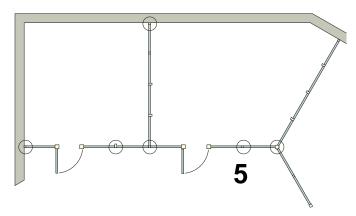






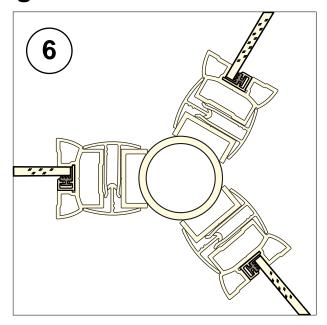
#### 5. Series connection of two panels by using the fastening profiles.

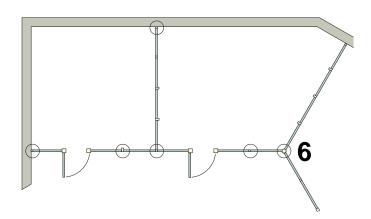






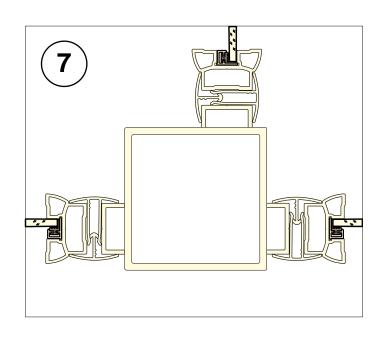
### 6. The combination of connecting three panels to the pipe at an angle of 120°.

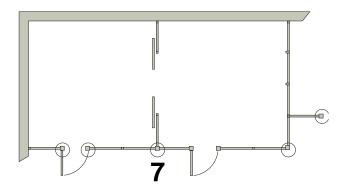






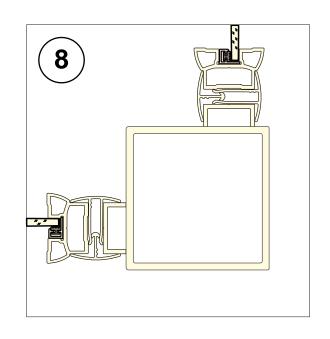
#### 7. The connection of three panels to a 75x75mm pillar.

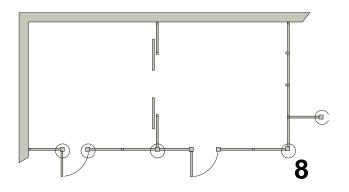






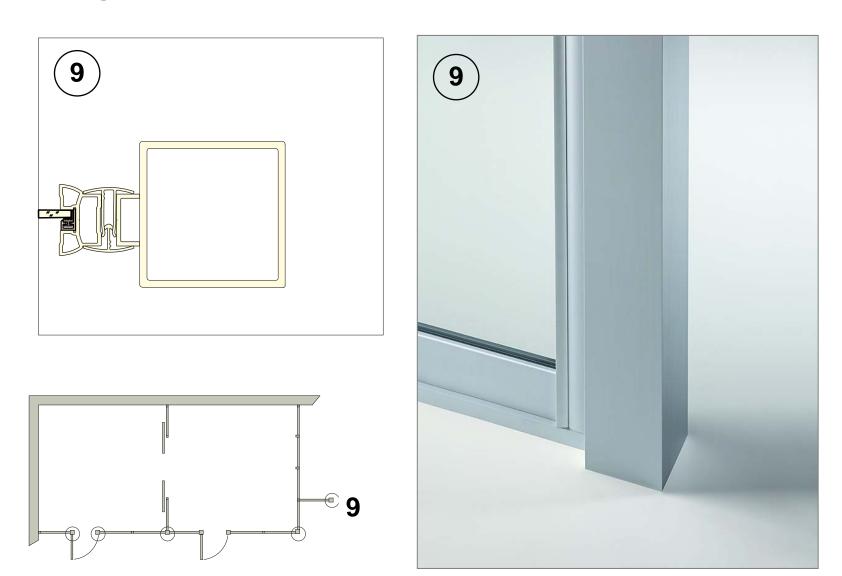
#### 8. Connecting wall panels at an angle of 90° to a 75x75mm pillar.







#### 9. Ending the wall with a 75x75 mm square pillar.



#### The End of PRESENTATION

