

Technical drawing of a door assembly. The drawing shows a door panel with a curved top edge and a handle, mounted within a frame. The door is shown in an open position, with arrows indicating its movement. The frame is shown in a perspective view, with the door panel and handle clearly visible.

|                                                                                                   |                                                                                                   |                                                                                                |                                                                                                |                                                                                                    |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| A<br><br>x1      | B<br><br>x1      | C<br><br>x1 | D<br><br>x1 | E<br><br>x1     |
| F<br><br>x1      | G<br><br>x1      | H<br><br>x1 | I<br><br>x1 | J<br><br>x1     |
| K<br><br>4x30 x5 | L<br><br>4x30 x1 | M<br><br>x1 | N<br><br>x5 | O<br><br>4MM x1 |

Technical drawing of the 1000 Series door. The perspective view shows a door with a height of 1400 mm (A) and a width of 370 mm. The door is shown in an open position, with a hinge mechanism visible. The hinge mechanism is detailed with dimensions: 30.5 mm for the hinge pin, 415 mm for the hinge arm, and 30 mm for the hinge plate. The door is shown in a closed position, with dimensions B (height) and C (width) indicated. The door is shown in an open position, with dimensions D (width) and X (height) indicated. The side view shows the hinge mechanism with dimensions E (height) and F (width) indicated.

| SIZE      | X         | A    | B    | C   | D   | E   |
|-----------|-----------|------|------|-----|-----|-----|
| 800x1400  | 800-815   | 1400 | 1367 | 540 | 220 | 528 |
| 1000x1400 | 1000-1015 | 1400 | 1367 | 590 | 370 | 578 |

The diagram illustrates the assembly of a door handle in four steps:

- Step 1: A pencil (C) is inserted into a slot in the door.
- Step 2: A 6mm wide piece of material is shown.
- Step 3: A piece of material (N) with a hole is shown, labeled x4.
- Step 4: A 4x30 piece of material (K) with a hole is shown, labeled x4.

The final assembly shows the handle mounted on a door.

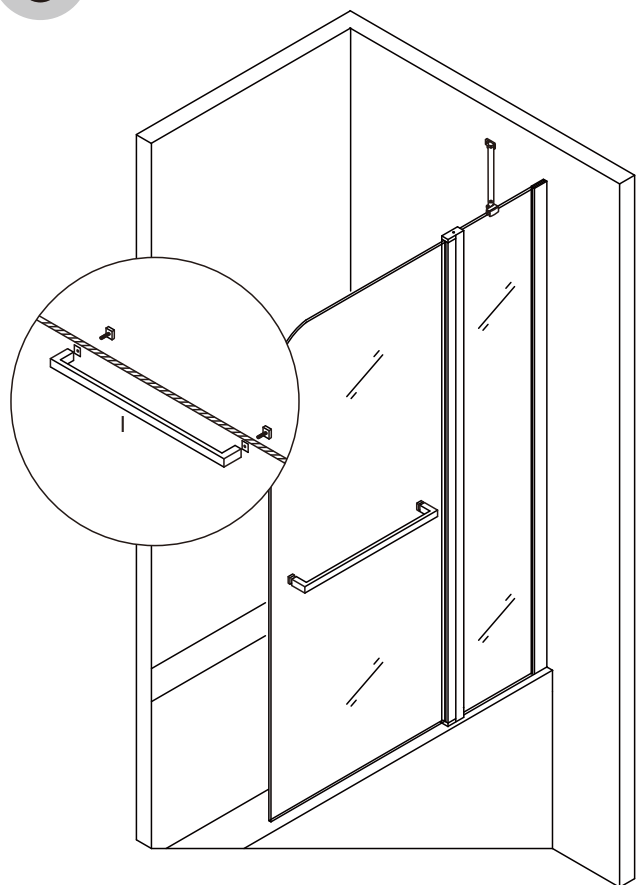
15mm adjustment

A

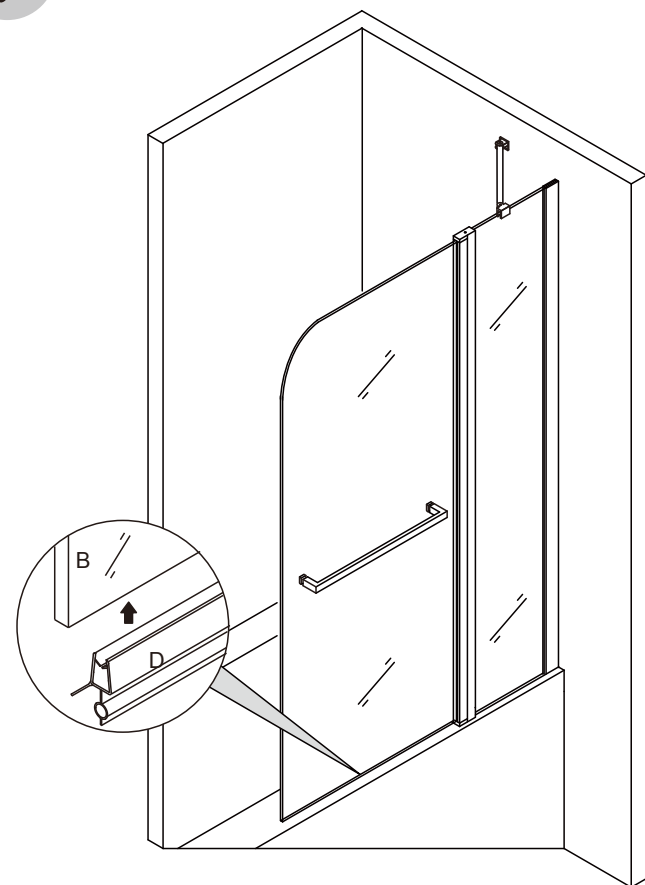
C

This technical diagram illustrates the assembly of a sliding door system. The main drawing shows a cross-section of the door frame and the door panel. Two rollers, labeled 'B', are mounted on the bottom of the door panel. The rollers are shown in two positions: one where they are being installed into the guide track (indicated by a black arrow) and another where they are fully seated (indicated by a white arrow). The guide track is labeled 'A'. The door panel is labeled 'B'. The frame is labeled 'F'. A small inset shows a screw 'L' (4x30) being used to secure the guide track 'A' to the frame 'F'. Another inset shows the roller 'B' being inserted into the guide track 'A'.

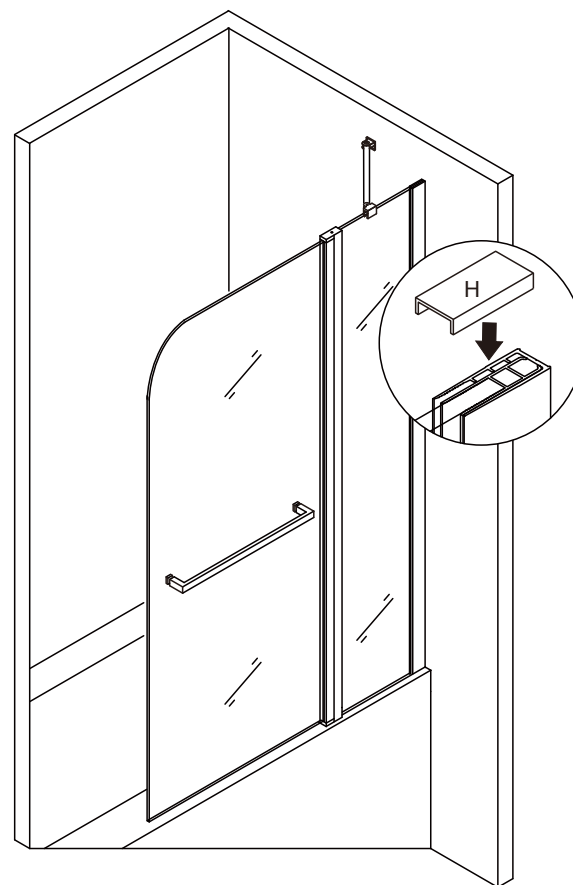
8



9



10



11

