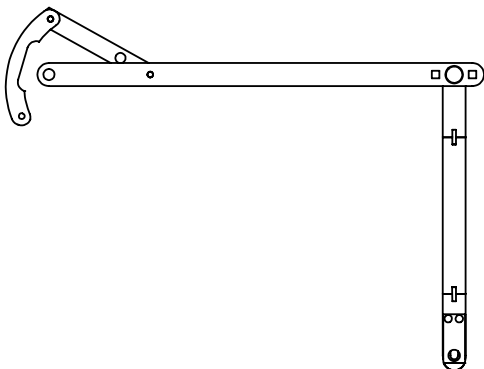
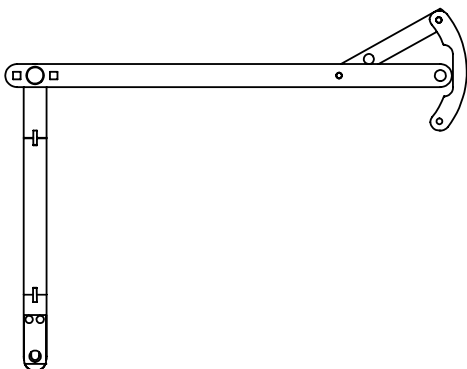
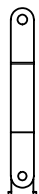
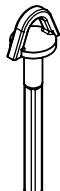
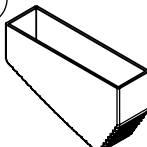
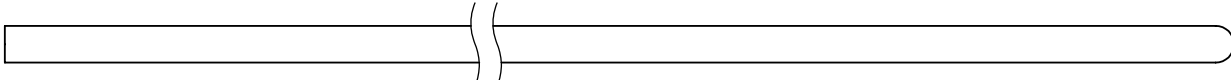
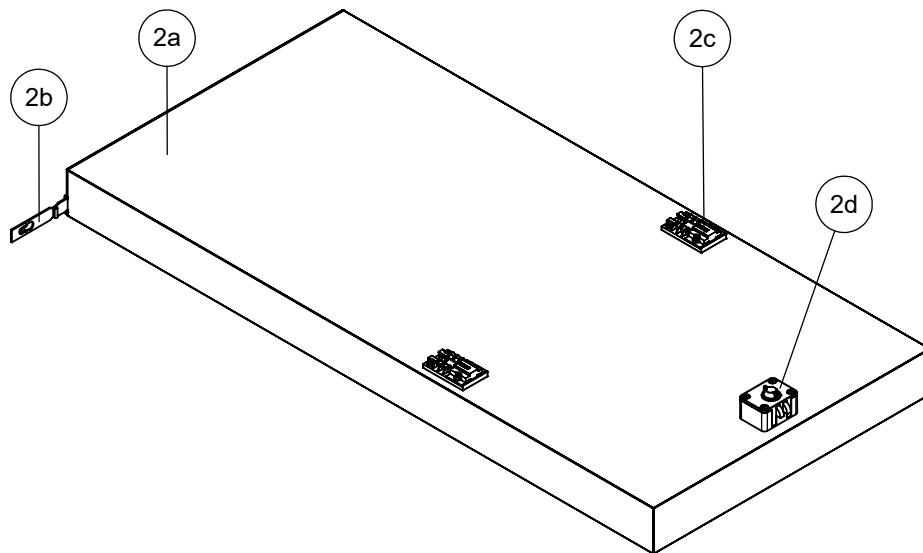
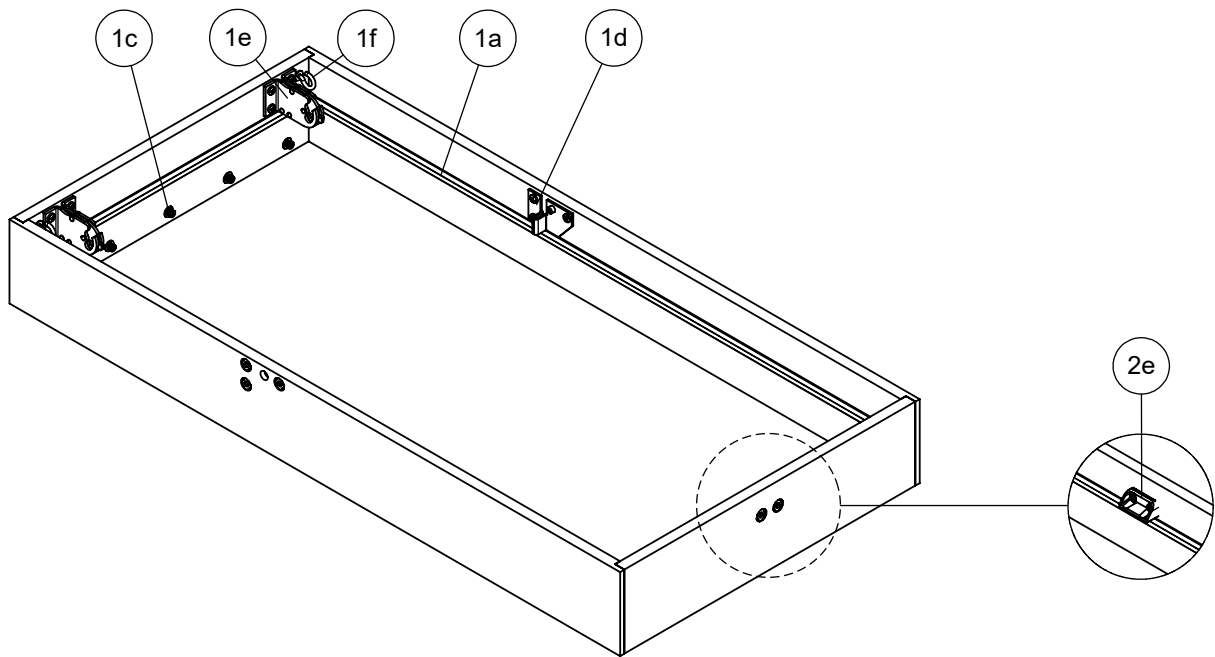
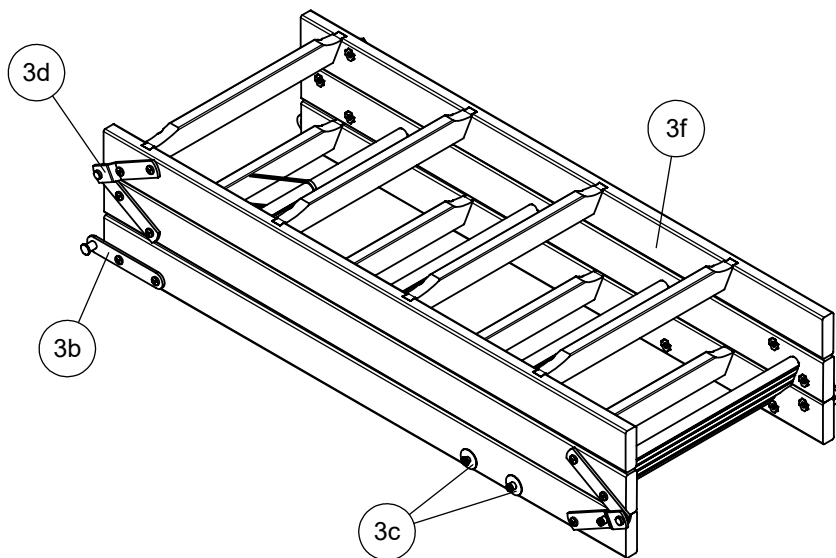


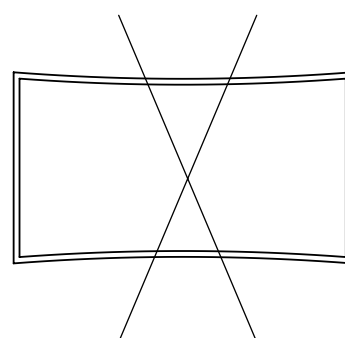
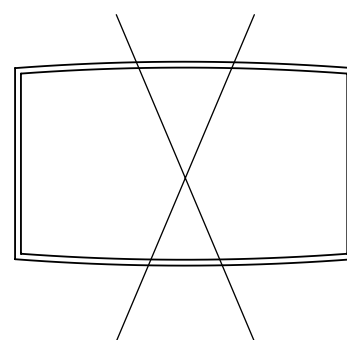
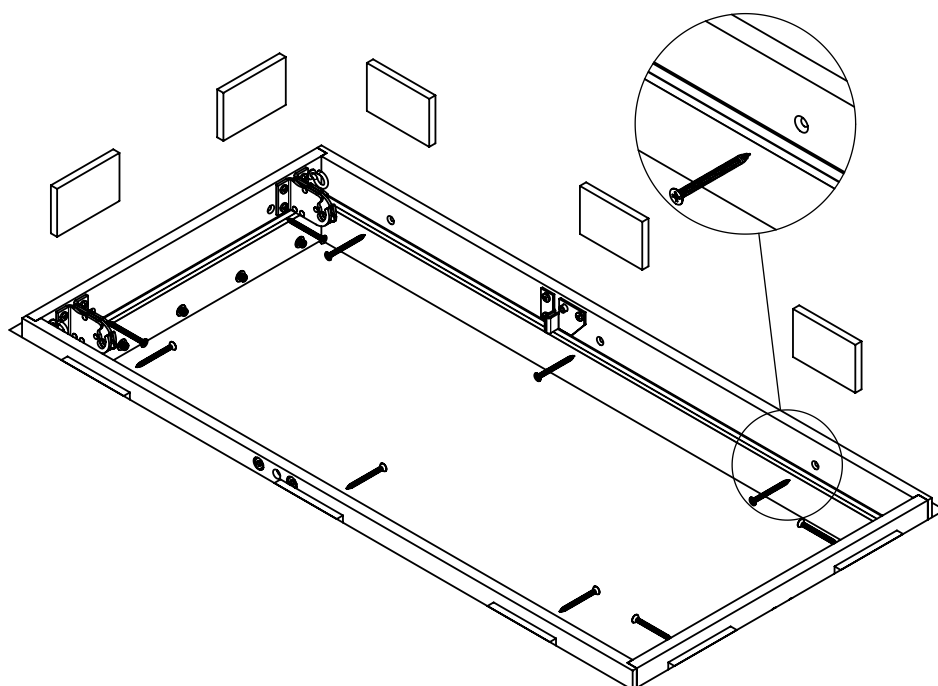
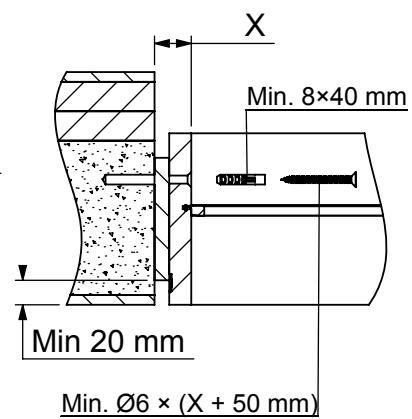
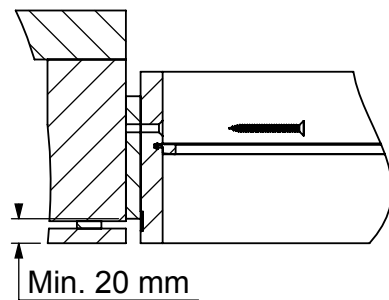
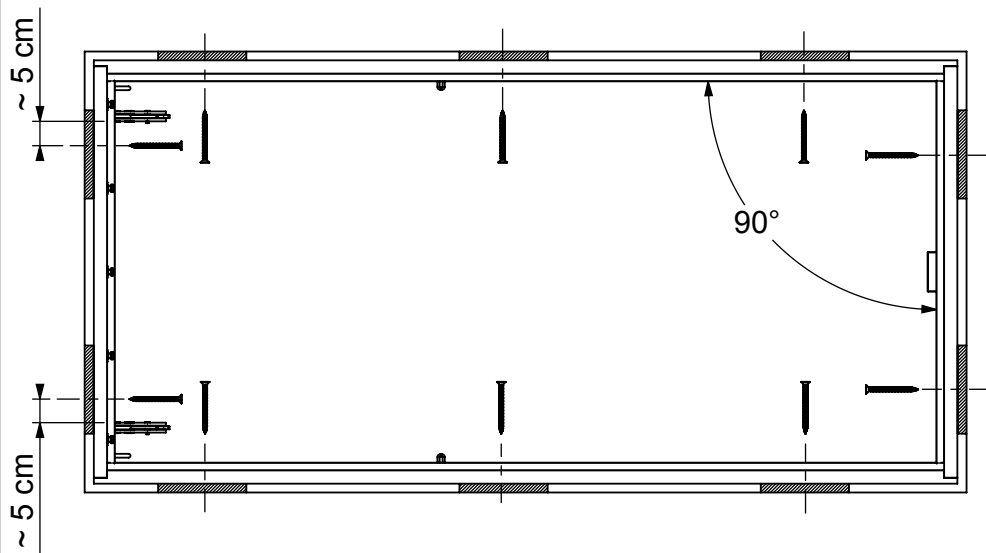
10  × 1	11  × 1	13  × 2				
14  × 2	15  × 2	18  × 1				
19  × 1	20  × 1	21  × 1	22  × 2	23  × 2 Ø4×20	24  × 2	25  × 4
26  × 2 Ø6	27  × 2 M6×35	28  × 1 Ø4×20	29  × 1			
30  × 1						



3a



1



2

Pos. 1
Pos. 2
Pos. 3

Pos. 1
Pos. 2
Pos. 3

Pos. 1
Pos. 2
Pos. 3

Pos. 1
A

Pos. 2
A – 30 mm

Pos. 3
A – 60 mm

10, 11, 24, 26, 27

This technical drawing illustrates the assembly and adjustment of the 2000 Series window hinge. The main exploded view shows the components: a hinge arm (10), a hinge pin (11), a hinge bracket (24), a hinge pin (26), and a hinge pin (27). The drawing includes three circular insets showing the hinge in different positions: Pos. 1 (closed), Pos. 2 (30 mm open), and Pos. 3 (60 mm open). The distance A is indicated as the height of the window frame. The drawing also shows the hinge being installed into the window frame and the hinge pin being inserted into the hinge arm.

