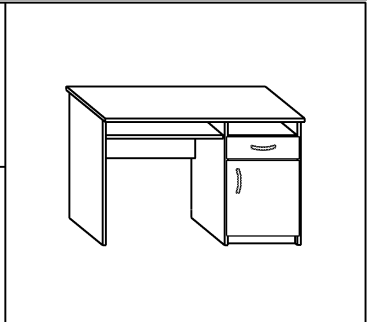


JAS 2
→ 110 ↑ 75 ↘ 55



x 8



a

$\times 18$

(b)



x 2 (400 mm - kpl.)

The drawing shows two identical metal brackets. Each bracket is long and thin, with a circular cutout near one end and several small circular mounting holes along its length. The brackets are shown in a perspective view, one slightly behind the other.

x 2



d

x 2



e

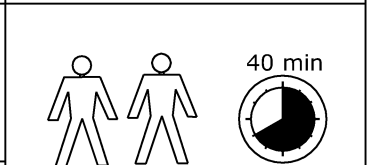
$\times 4$





x 2

g

A diagram of a curved metal bracket, likely for a door hinge, with two screws shown being inserted into its ends. The bracket is labeled 'g' in a circle.

x^2
($\emptyset \times 18 \times 2$)



(h)

x 4
(3,5x30)

j



x 20
(3,5x16)

 (k)

$\times 24$

①



x 1

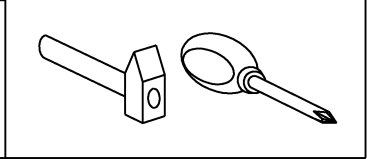
(m)



x 1



(n)



①- FAZY MONTAŽU

A - OZNACZENIE ELEMENTÓW

Ⓐ - OZNACZENIE AKCESORIÓW

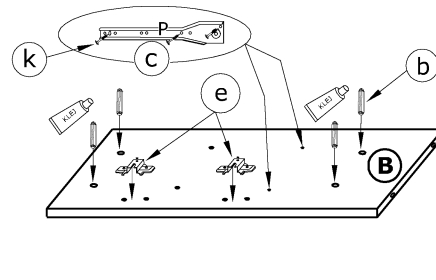
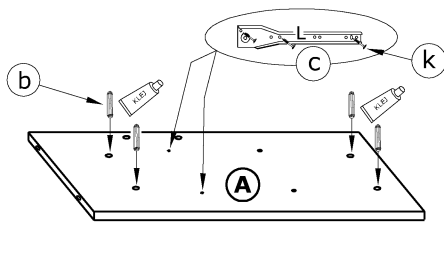
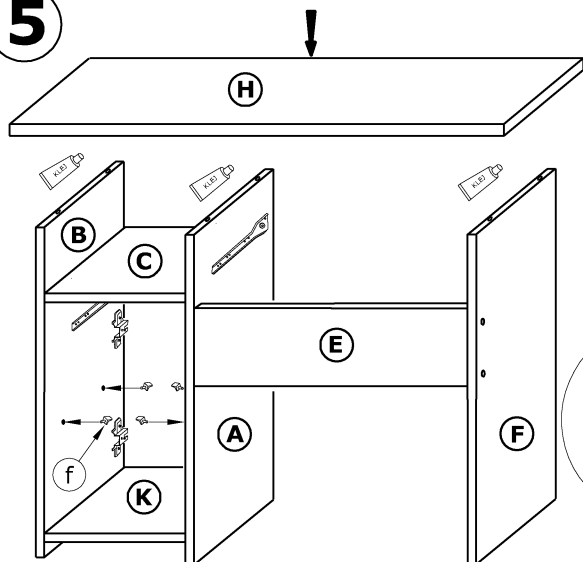
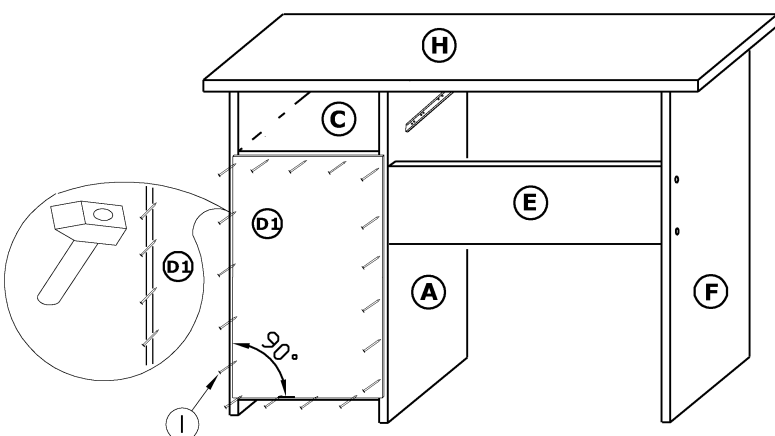


Diagram 3 illustrates the assembly of the side panel (F) and the central unit (E). The side panel (F) is shown being attached to the central unit (E) using screws (b). The side panel (F) also features a shelf (K) and a back panel (B). The diagram includes callouts for the side panel (F), the shelf (K), the back panel (B), and the central unit (E). A callout (k) shows the side panel (F) being attached to the central unit (E) using screws (b). A callout (i) shows the side panel (F) being attached to the central unit (E) using screws (b). A callout (j) shows the side panel (F) being attached to the central unit (E) using screws (b).

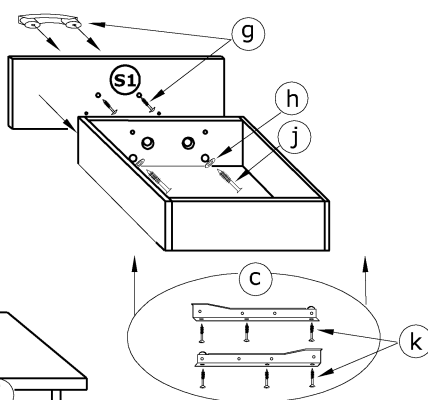
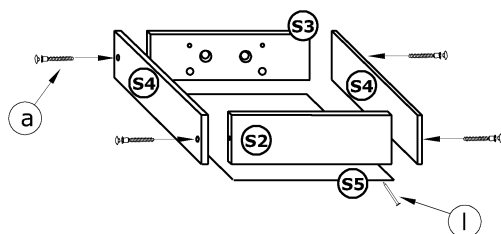
5



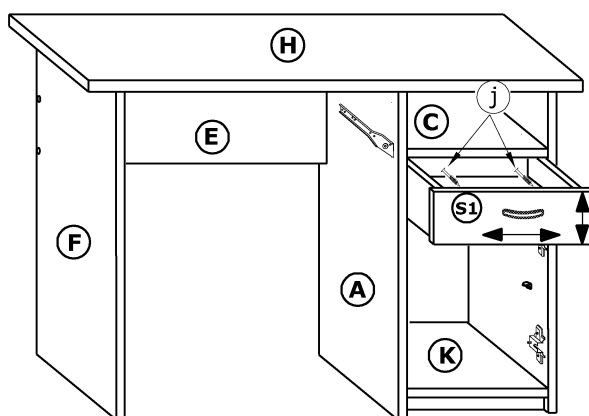
6



7



8



9

