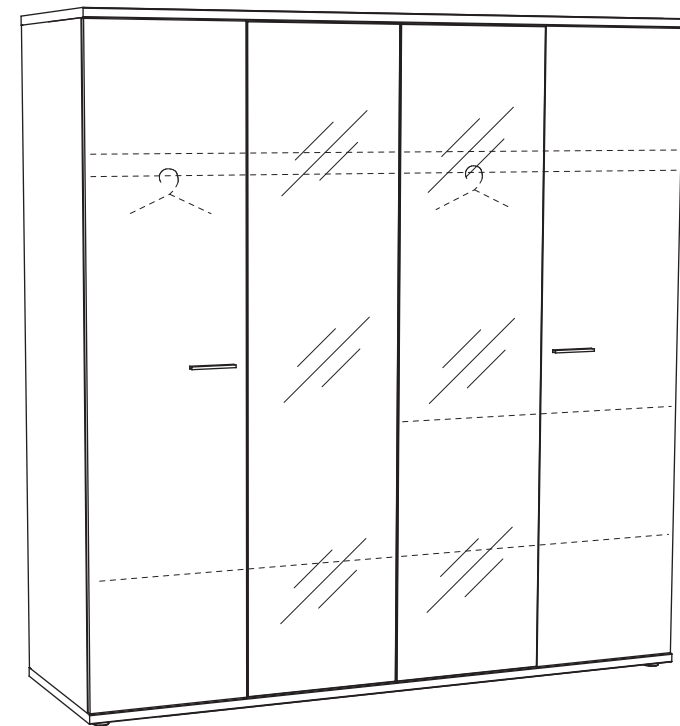
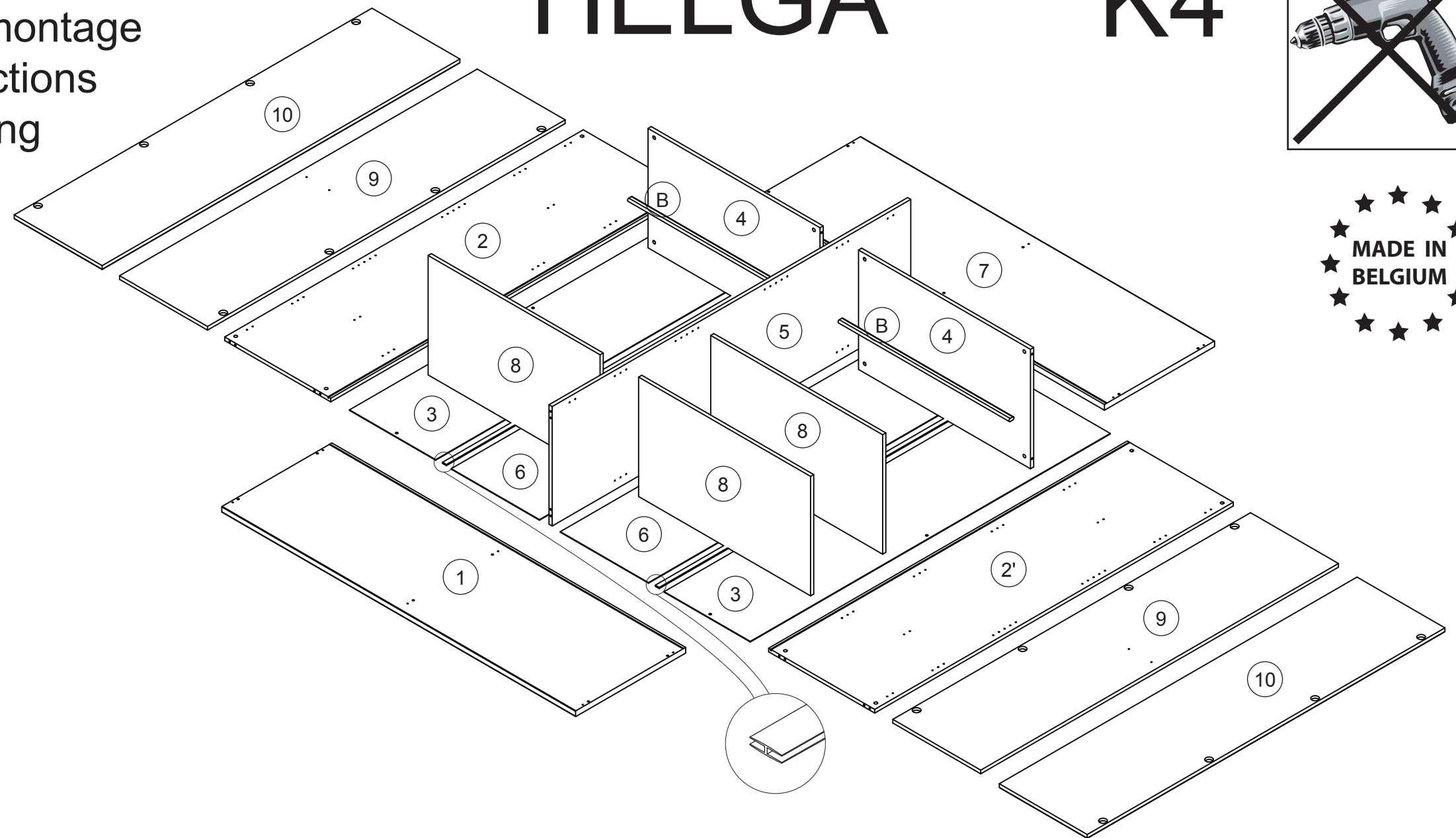




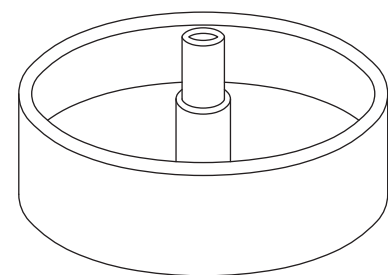
montage instructies
instructions de montage
assembly instructions
montage anleitung

HELGA

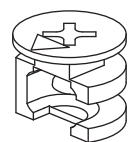
K4



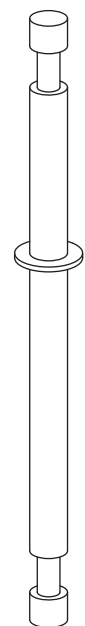
K4 201 x 210 x 63 cm



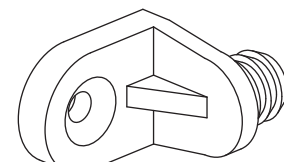
nr 100
x 6



nr 102
x 20



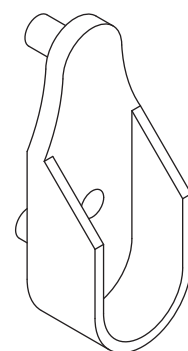
nr 128
x 2



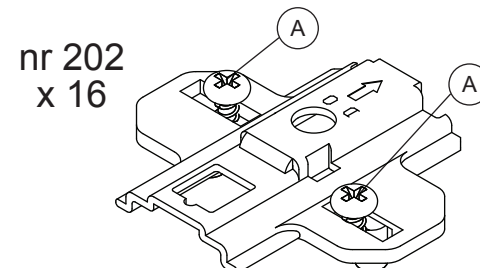
nr 130
x 4



nr 141
x 12



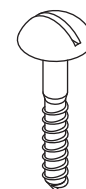
nr 159
x 4



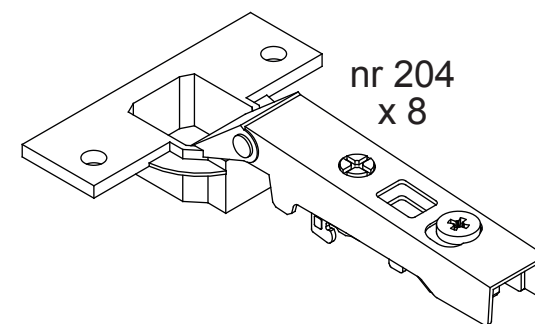
nr 202
x 16



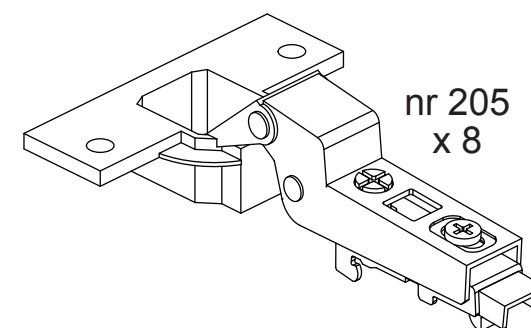
nr 236
x 38



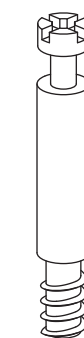
nr 240
x 14



nr 204
x 8



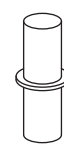
nr 205
x 8



nr 298
x 16



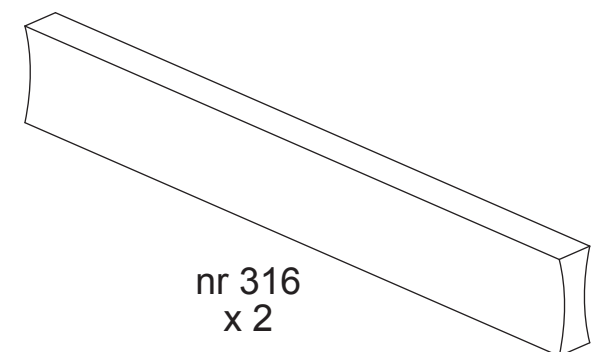
nr 297
x 4



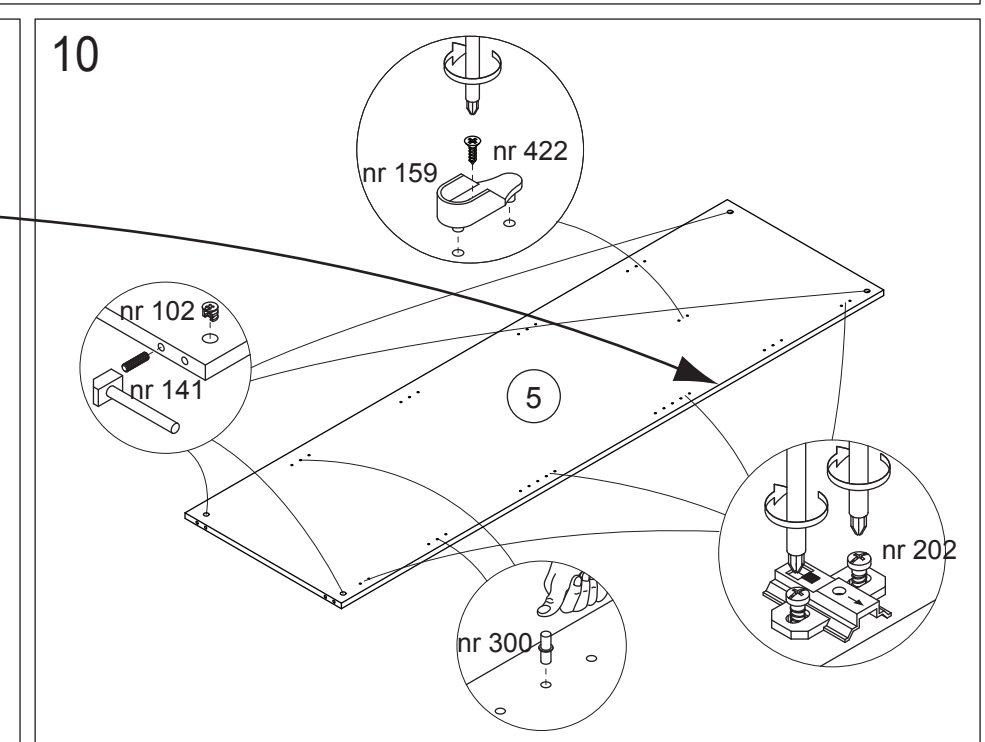
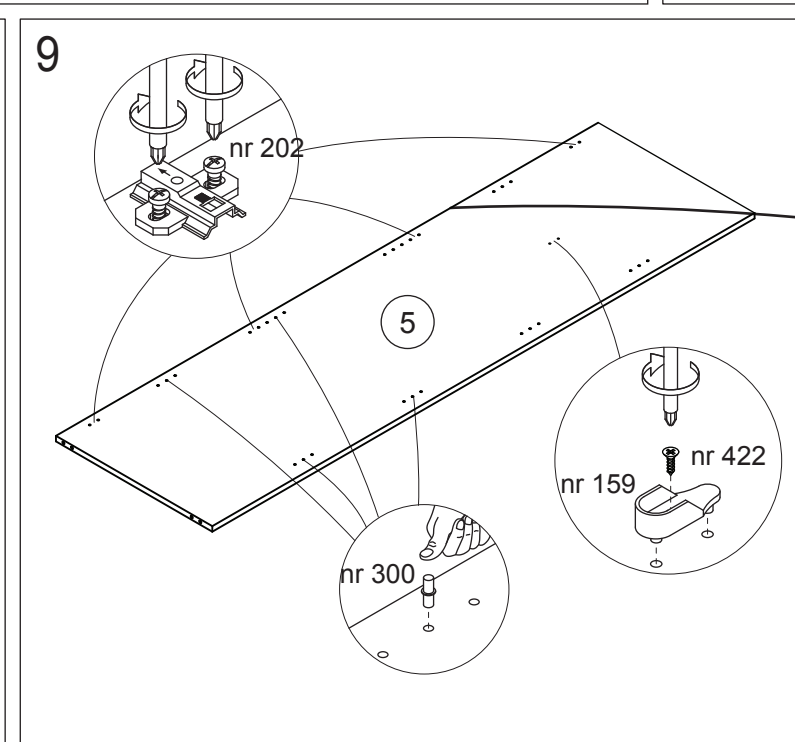
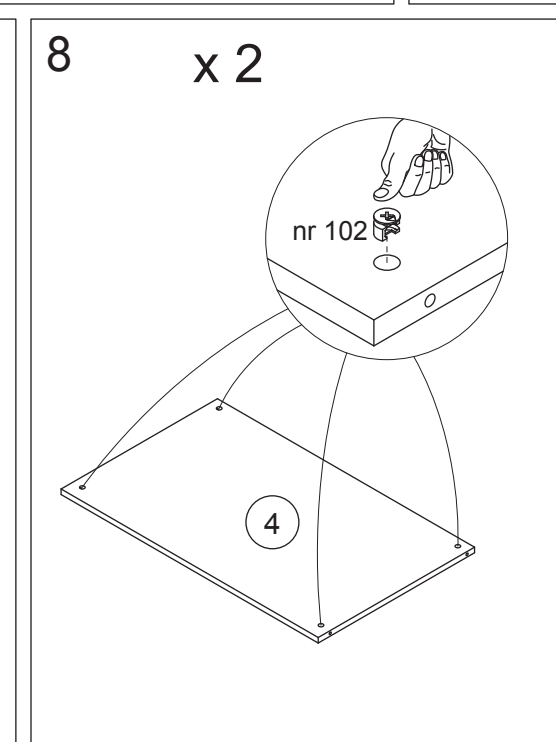
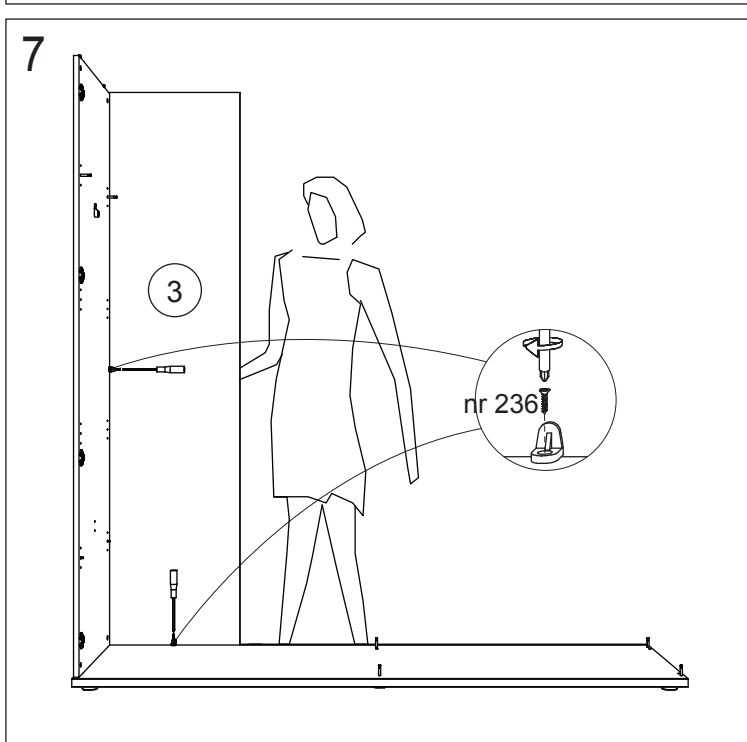
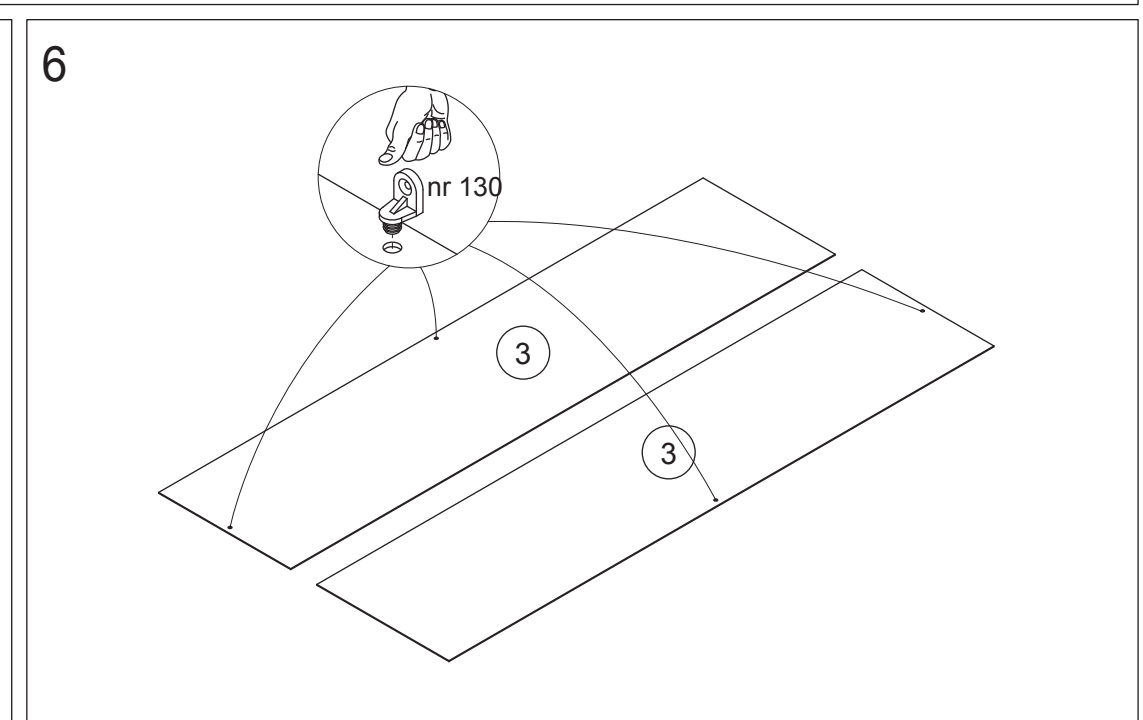
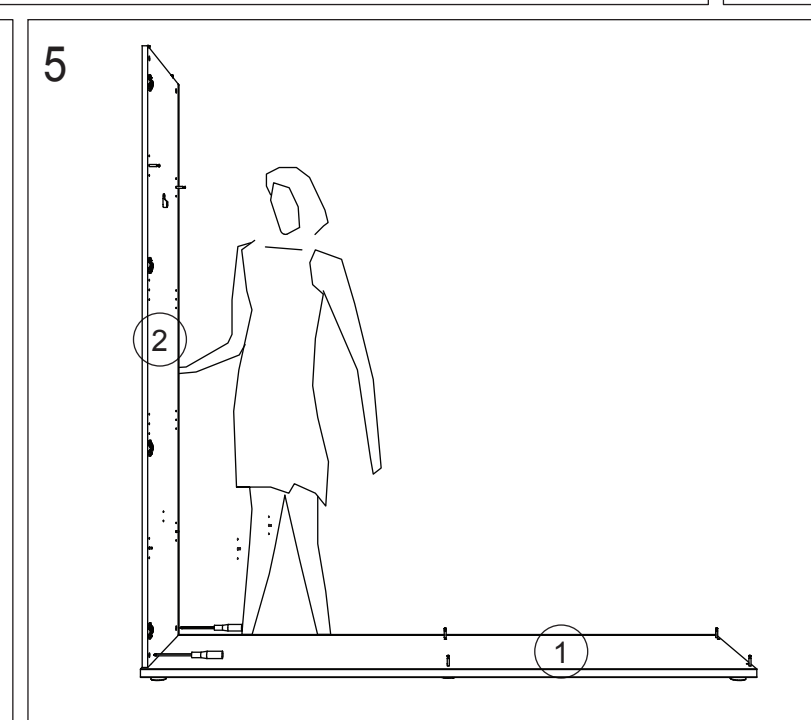
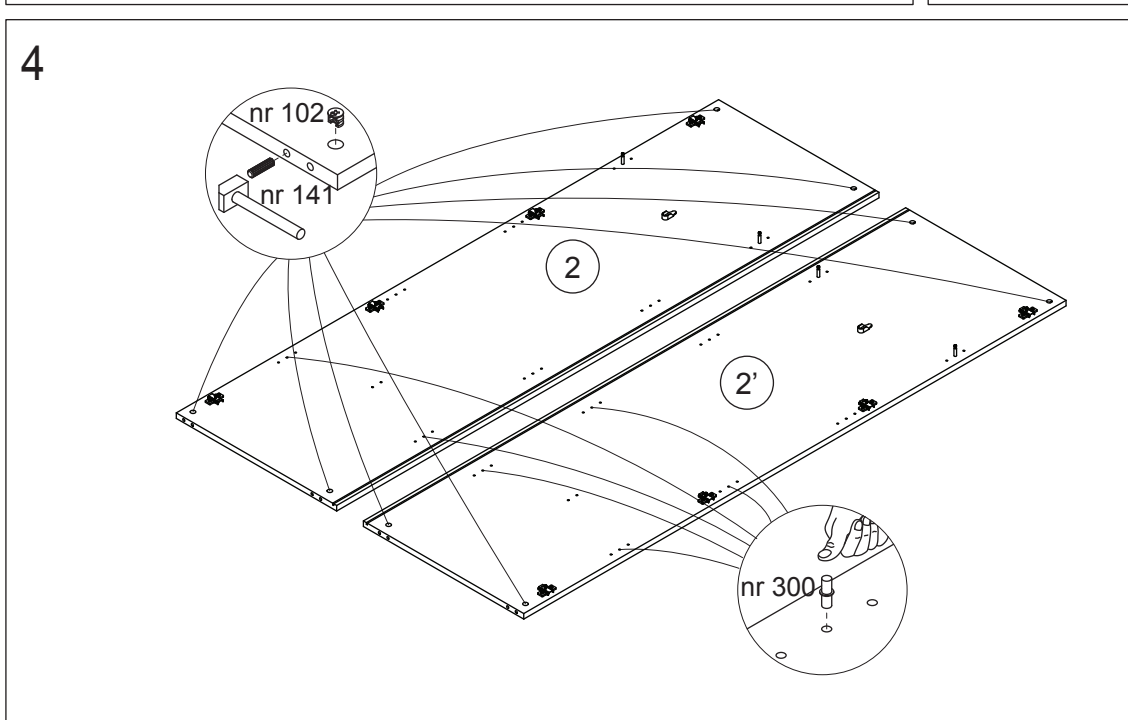
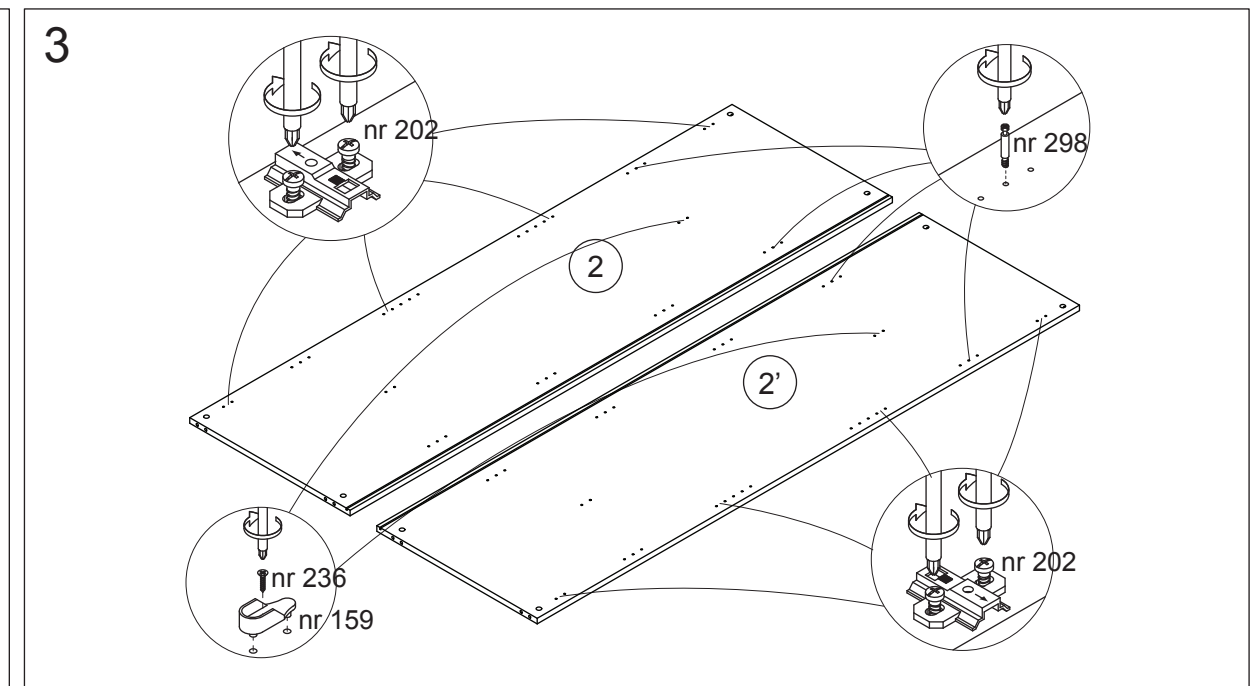
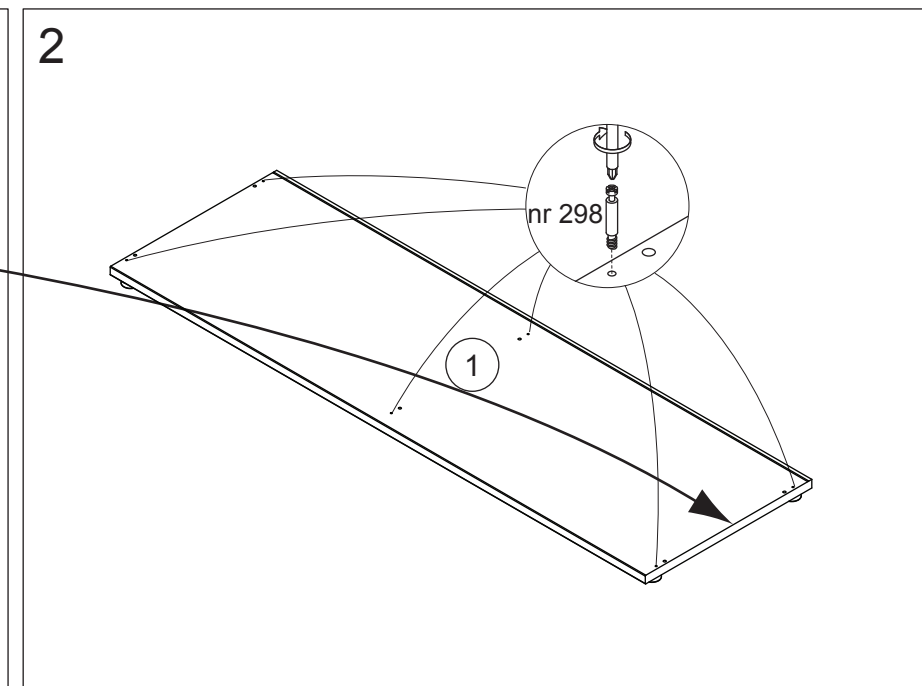
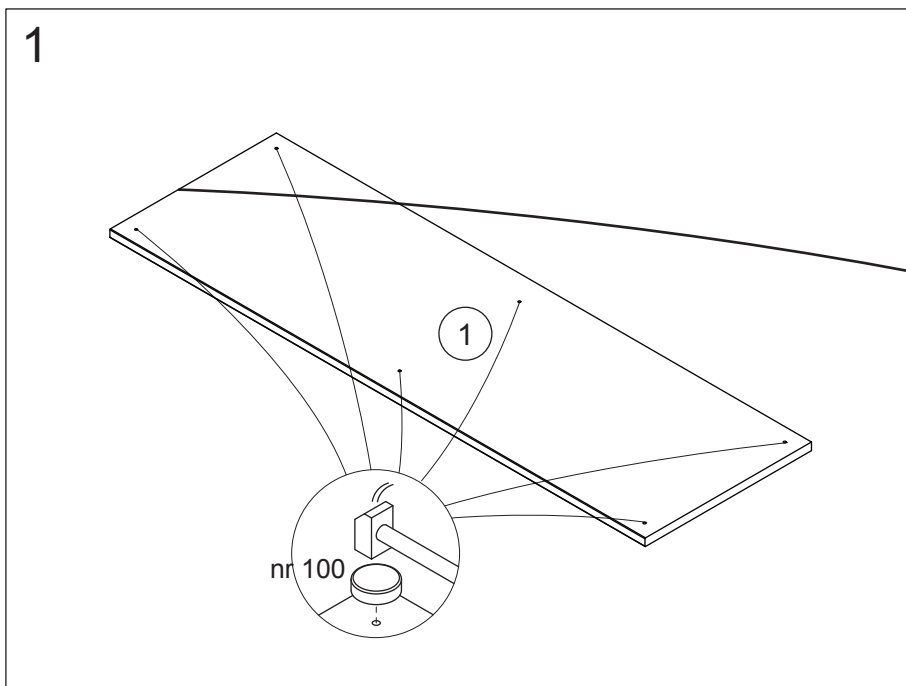
nr 300
x 12



nr 422
x 2



nr 316
x 2



11

Diagram 11 illustrates the process of attaching the hanging bar to the wardrobe frame. A person is shown standing inside the wardrobe, holding the hanging bar (labeled 'nr 128') and inserting it into the frame. The frame has a vertical rail (labeled '4') and a horizontal bar (labeled '5'). The hanging bar is shown being inserted into the rail. A circular inset shows a close-up of the hanging bar being inserted into the rail.

13

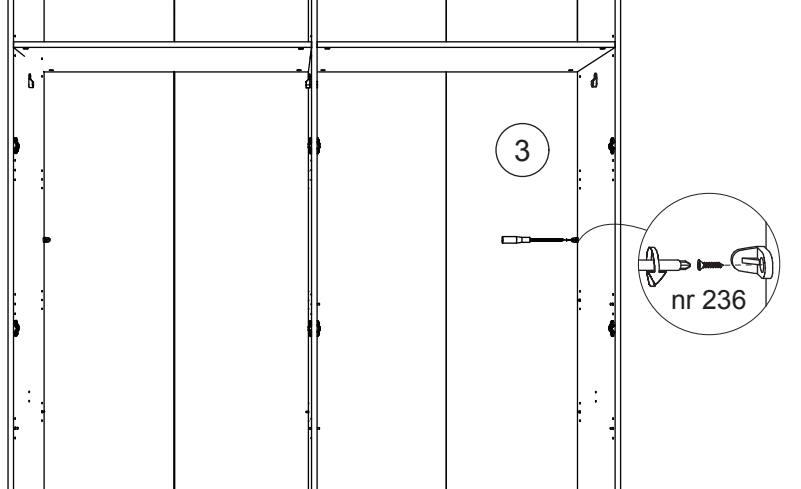


Diagram 13 illustrates the assembly of the upper part of the wardrobe. The diagram shows a side view of the wardrobe frame, including the two doors and the two drawers. A circular callout labeled '3' indicates the insertion of a screw into the side panel. Another circular callout labeled 'nr 236' indicates the insertion of a cam bolt into the side panel.

14

Diagram 14 illustrates the assembly of the upper part of the cabinet. It shows a perspective view of the upper frame with two large panels labeled '6'. Two circular callouts show detail views of the panel edges. The top callout shows a panel labeled '3' being inserted into a slot. The bottom callout shows a panel labeled '3' being inserted into a slot, with a panel labeled '7' shown below it. Arrows indicate the direction of insertion.

15

Diagram 15 illustrates the assembly of the rectangular frame. A circular callout shows a close-up of a screw (nr 298) being inserted into a pre-drilled hole in the frame. A circled number 7 is placed near the bottom edge of the frame.

16

Diagram 16 illustrates the assembly of the upper part of the wardrobe. The diagram shows a top-down view of the wardrobe frame, which includes a central divider and two side panels. A circular callout labeled '7' points to a specific screw location on the top rail. Another circular callout labeled 'nr 236' shows a screw and a cam bolt being used to secure the side panels to the top rail.

17

Diagram illustrating the assembly of a four-door cabinet. The cabinet is shown with four doors, each labeled with a number in a circle: 3, 6, 6, and 3. The height of the cabinet is indicated as 387 mm. Two circular callouts show the installation of screws (nr 240) into the side panels. The top callout shows a screw being inserted into the top edge of the side panel. The bottom callout shows a screw being inserted into the side panel near the bottom edge. A dashed line indicates the position of the internal shelves.

18

Diagram 18 shows the assembled shelving unit. The unit is a 2x2 grid of cubbies. The top two cubbies have their doors closed. The bottom two cubbies have their doors open, revealing the interior shelves. The shelves are labeled with the number '8'. A circular inset on the left shows a close-up of the door handle, labeled 'B'.

19

nr 204 x 8

nr 205 x 8

nr 236

nr 204

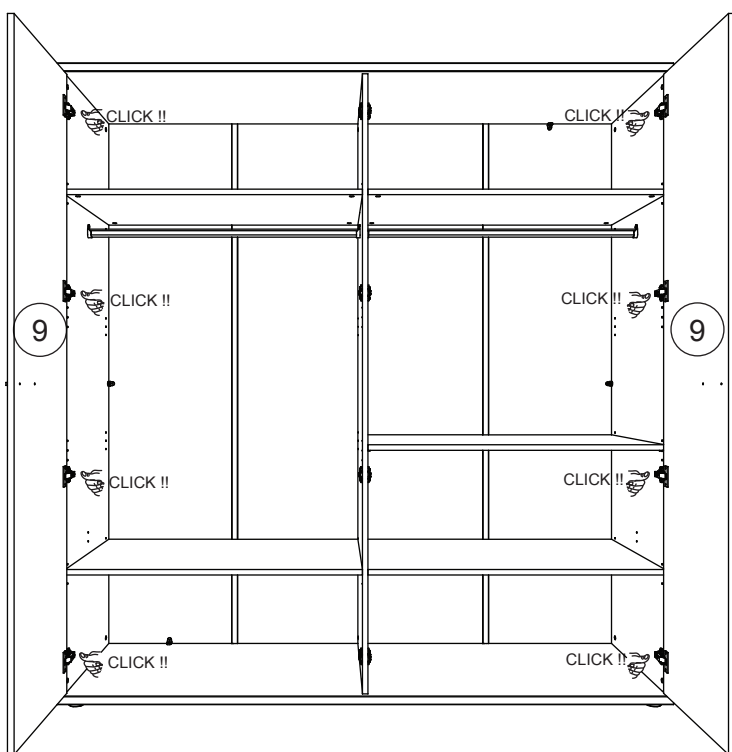
nr 297

nr 316

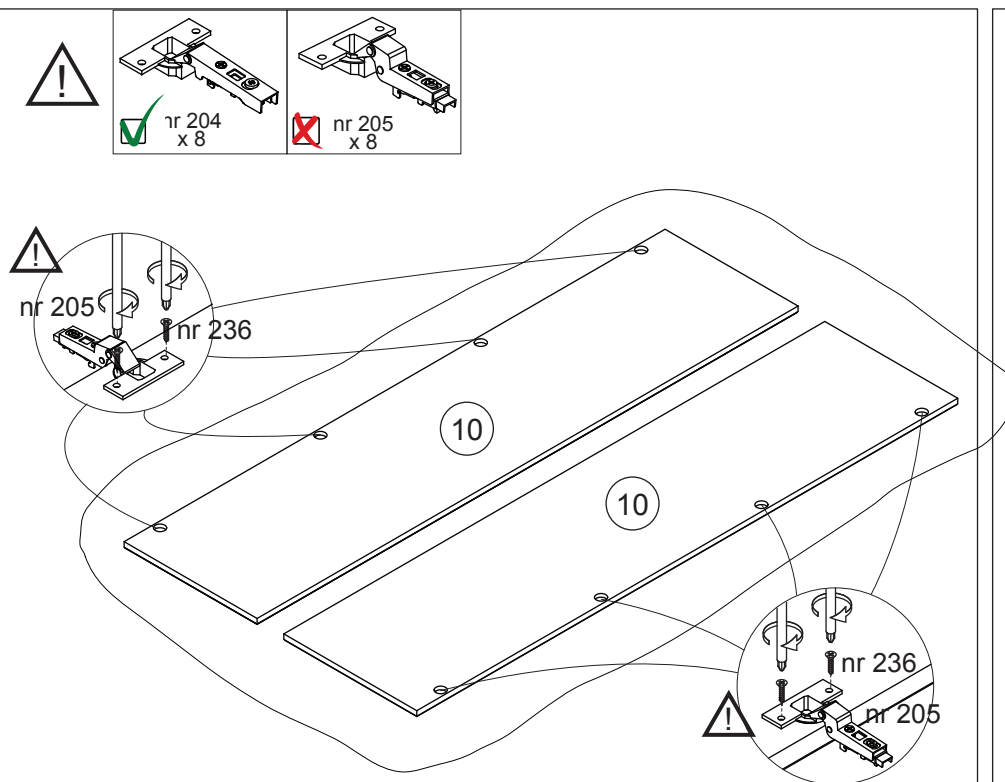
nr 204

nr 236

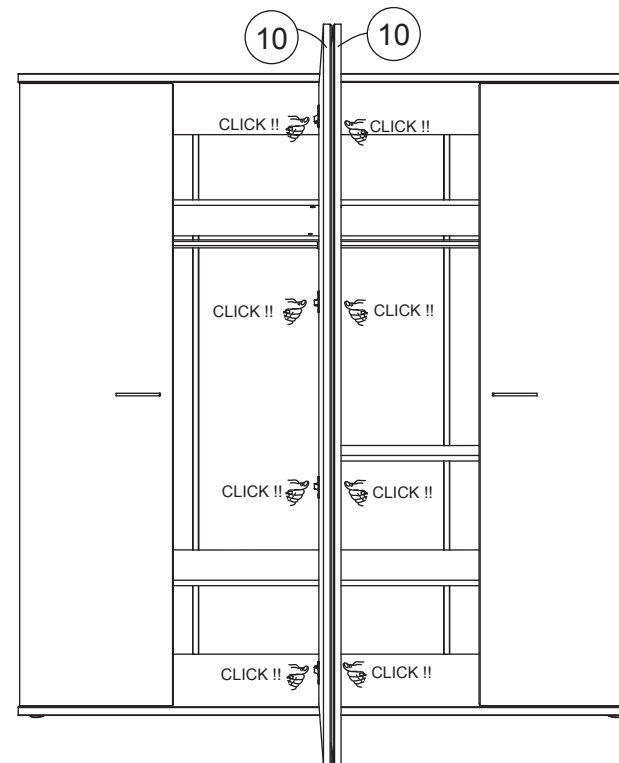
20



21



22



Voor de juiste regeling van de deuren moet U ervoor zorgen dat de kast goed waterpas staat, U kunt met de schroeven van de scharnieren 204 en 205 de deuren bijregelen. U kan ook de deuren vertikaal bijregelen. Ontspan vijzen A en schuif de scharnierblok nr. 202 naar onder of naar boven en schroef terug vast.

Pour un règlement des portes, l'armoire doit être de niveau, vous pouvez régler les portes avec les vis des charnières 204 et 205. Vous pouvez aussi régler les portes verticalement. Dévissez vis A et glissez le bloque de charnière n° 203 en bas ou en haut et vissez de nouveau.

For the adjustment of the doors, the unit has to be at level, you can adjust the doors with the screws of the hinge 204 and 205. You can also adjust the doors vertically. Unbend the screws A and slide the hinge block nr. 203 down or up and tighten again.

Für die richtige Regelung der Türe soll man darauf achten daß der Schrank waagrecht steht, Sie können mit den Schrauben der Scharniere 204 und 205 die Türe regeln. Sie können auch die Türe vertikal regeln. Schrauben A entspannen und der Scharnierblock Nr. 203 nach unter oder nach oben verschieben und wieder festschrauben.