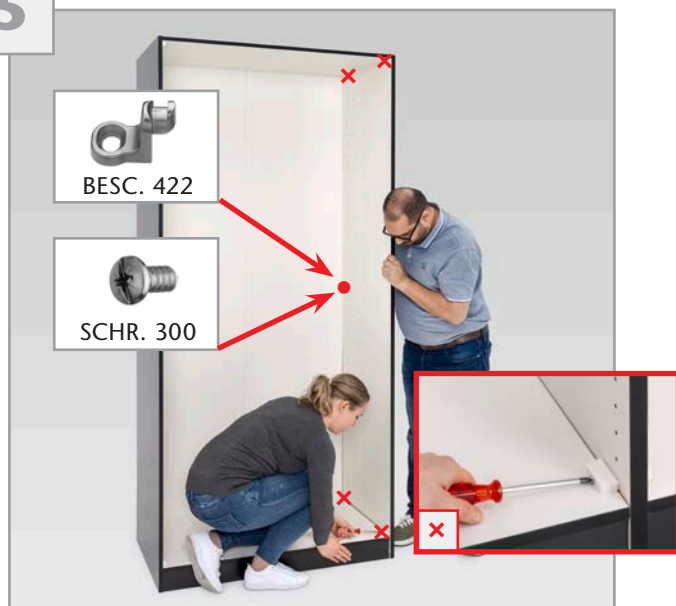


5



WICHTIG!!!

Damit der Schrank nicht kippen kann, muss er mit dem beigelegten Kippschutz an der Wand gesichert werden!

Achtung! Die dem Kippschutz beigelegten Schrauben sind ausschliesslich für die Befestigung des Kippschutzes am Möbelstück vorgesehen. Für die Befestigung des Kippschutzes an der Wand benötigen Sie zusätzlich Schrauben oder Beschläge, die zur Beschaffenheit der Wand passen. Falls Sie nicht sicher sind, welche Art von Schrauben geeignet sind, wenden Sie sich bitte an den Fachhandel.

Nicht in Installations-Leitungen bohren!

Important!!!

Afin d'éviter que l'armoire pourrait basculer, il est impératif de fixer l'armoire au mur avec le set de fixation livré avec.

Attention! La vis fournie avec le dispositif anti-basculer est destinée à fixer le dispositif dans le meuble. Pour la fixation au mur, compléter par une vis adaptée au support mural. En cas de doute, contacter un magasin de bricolage.

Ne pas forer dans les systèmes d'installations!

Importante!!!

Per evitare che l'armadio si ribalti, bisogna fissarlo al muro con le apposite staffe di sicurezza in dotazione.

Attenzione! Le viti che sono allegate nel pacchetto con la staffa di sicurezza antiribaltamento, sono esclusivamente per il fissaggio della staffa antiribaltamento all'armadio. Per il fissaggio del antiribaltamento sul muro sono necessari ulteriori viti o accessori che corrispondono alla consistenza del muro. Se non siete sicuri, quale tipo di viti o accessori usare, si prega di informarsi presso un negozio di ferramenta.

Non perforare nelle tubazioni d'installazione

6



Important!!!

To prevent the cabinet to tilt, it has to be secured to the wall with the enclosed wall straps / clips!

Attention! The screw supplied together with the anti-topple bracket is to be used only for fixing the anti-topple bracket to the furniture. In addition to this, you will need to choose a screw or fitting which is suitable for securing the bracket to the kind of walls you have. If you are unsure about what type of screw to use, please contact your local hardware store.

Do not bore whether into feeders nor into service pipes!

Belangrijk!!!

Om te zorgen dat de kast niet kan omvallen, moet de kast met de bijgeleverde set aan de wand vastgezet worden.

Attentie! De schroeven die bij de wandbevestiging zitten, zijn uitsluitend bedoeld om de wandbevestiging aan het meubel te bevestigen. Completeer de wandbevestiging met een schroef of bevestigingsbeslag dat geschikt is voor het materiaal van de wand. Neem bij twijfel contact op met de ijzerhandel.

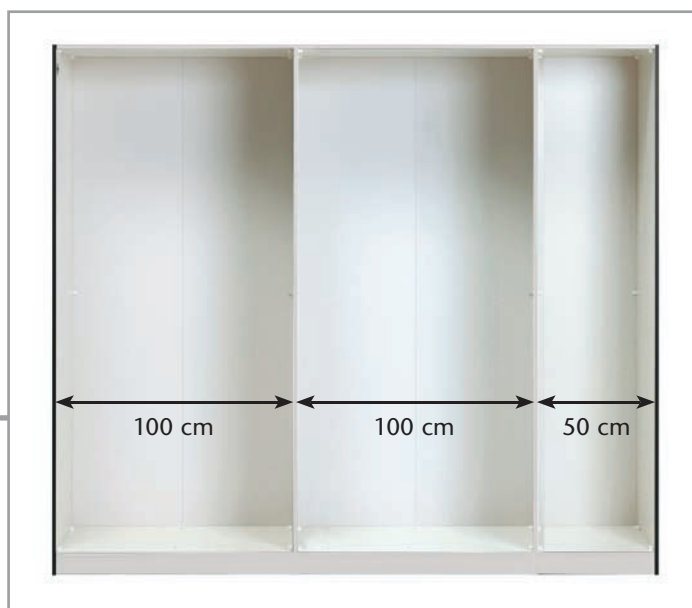
niet in elektriciteits leidingen boren.

Importante!!!

Para evitar el basculamiento del armario, ancla como prevencion la fijacion a la pared.

Atención! El tornillo que viene incluido con el soporte antivuelco está destinado a fijarlo en el mueble debes fijar el antivuelco en la pared con un tornillo o similar de un tipo acorde con el material de ésta. Consulta con tu ferretería.

No perforar los cables de installation



Mod. .../85 TLL



PACK. 488



SCHR. 322
M4 x 8 mm



SCHR. 310
M4 x 16 mm



SCHR. 342
3,5 x 15 mm



SCHR. 325
6,3 x 10,5 mm



BESE. 423
8 mm



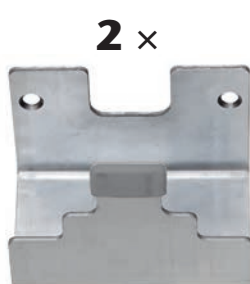
TEIL. 364



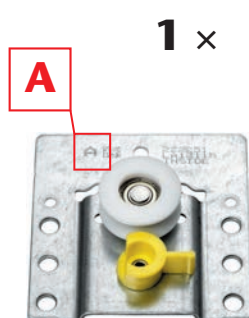
2 x Q



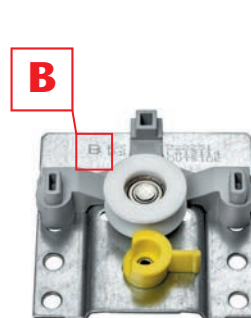
2 x O



12442



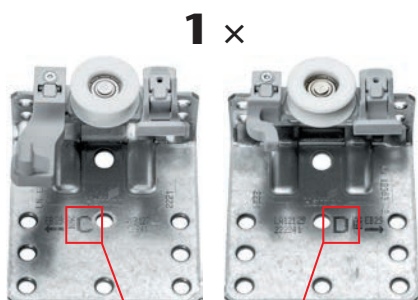
1 x



B



2 x S



1 x

C

D



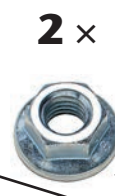
SCHR. 418



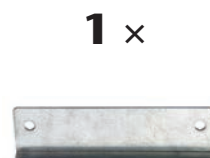
Pack. 254



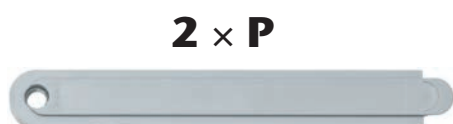
M5 x 11 mm



M5



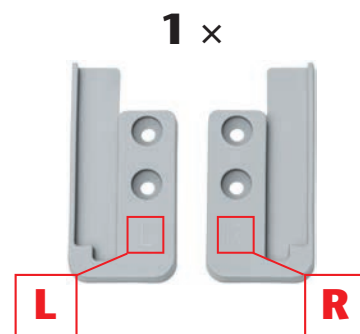
BESE. 222



2 x P



1226
BESE. 580/8



1 x

L

R



1 x F1

1 x F2



1 x G1

1 x G2



3 x I



1 x J

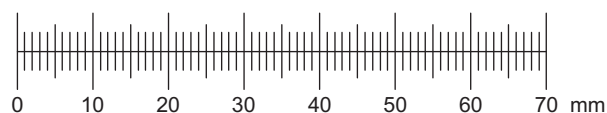


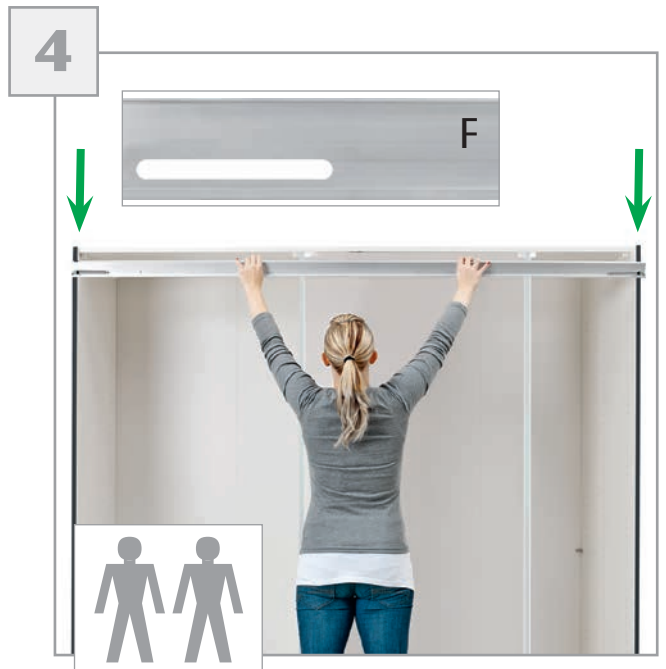
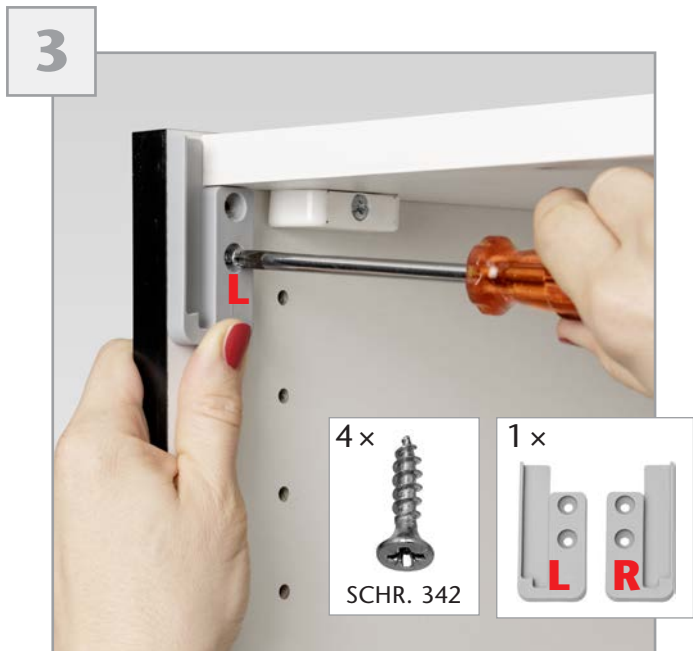
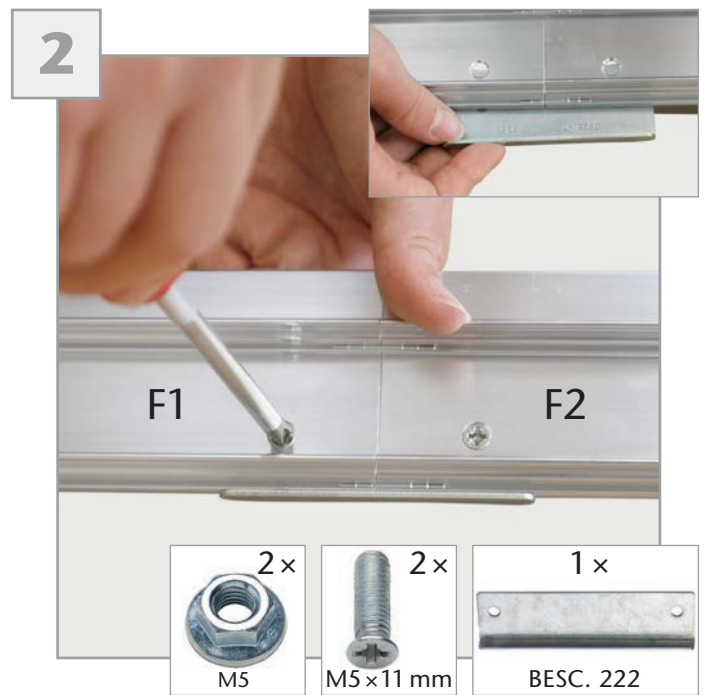
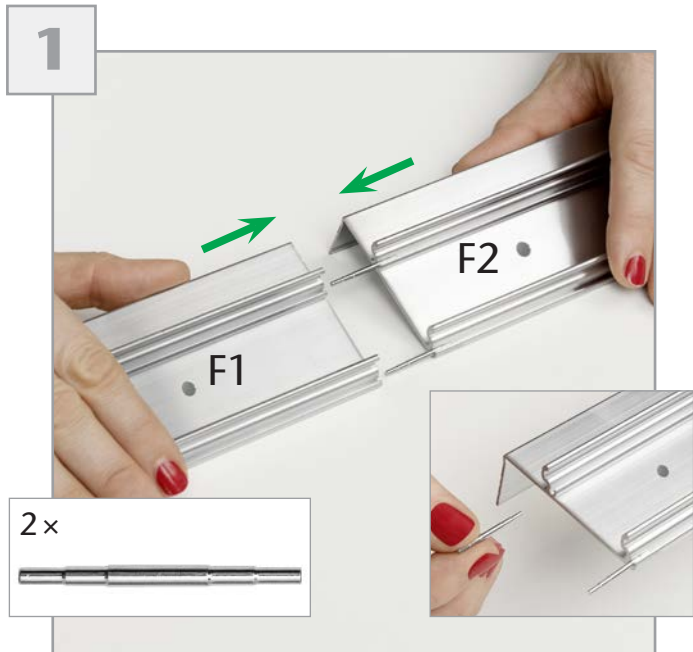
4 x M

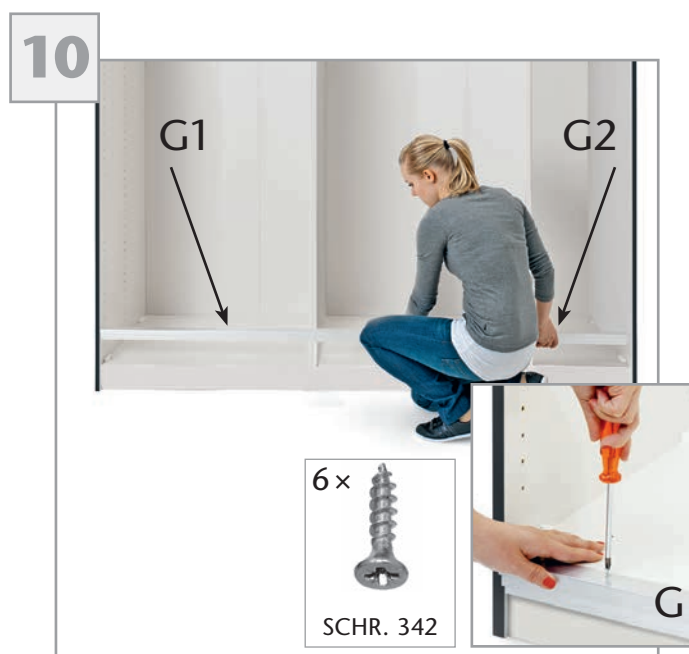
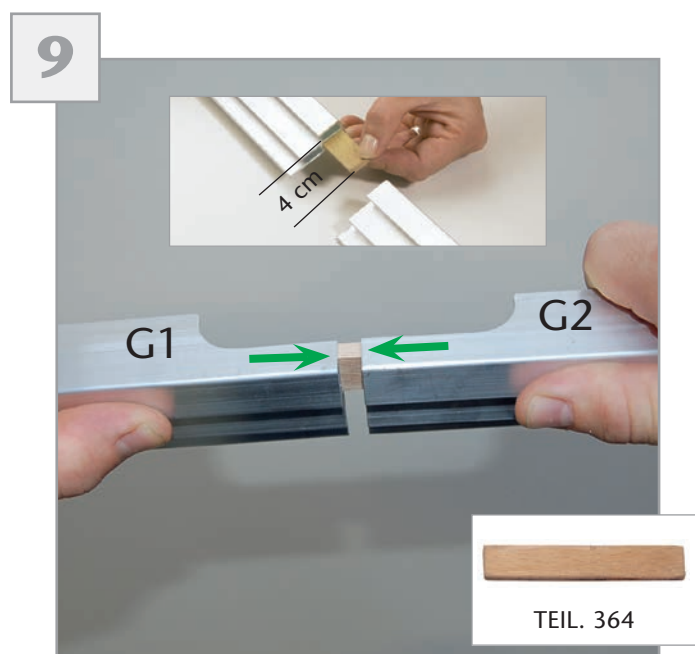
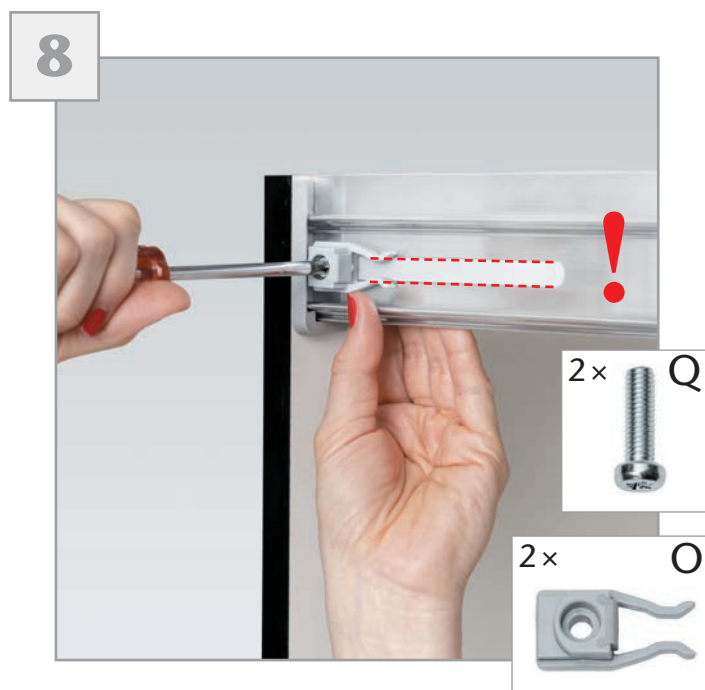
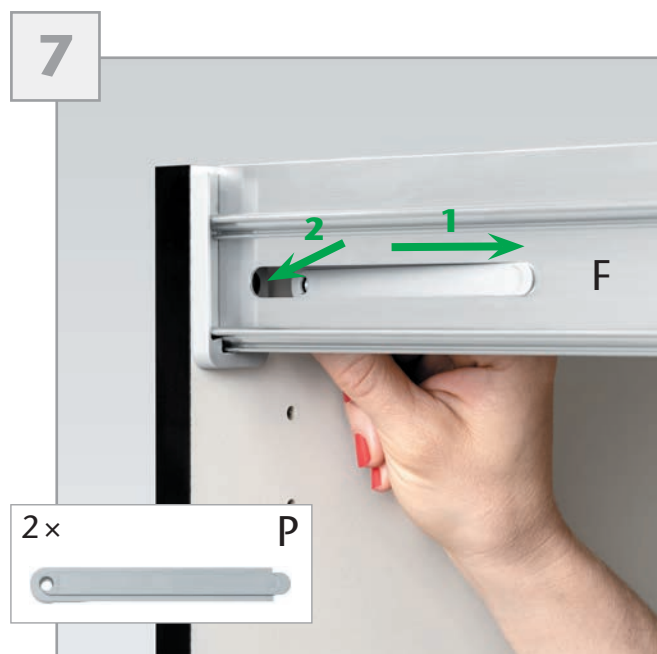
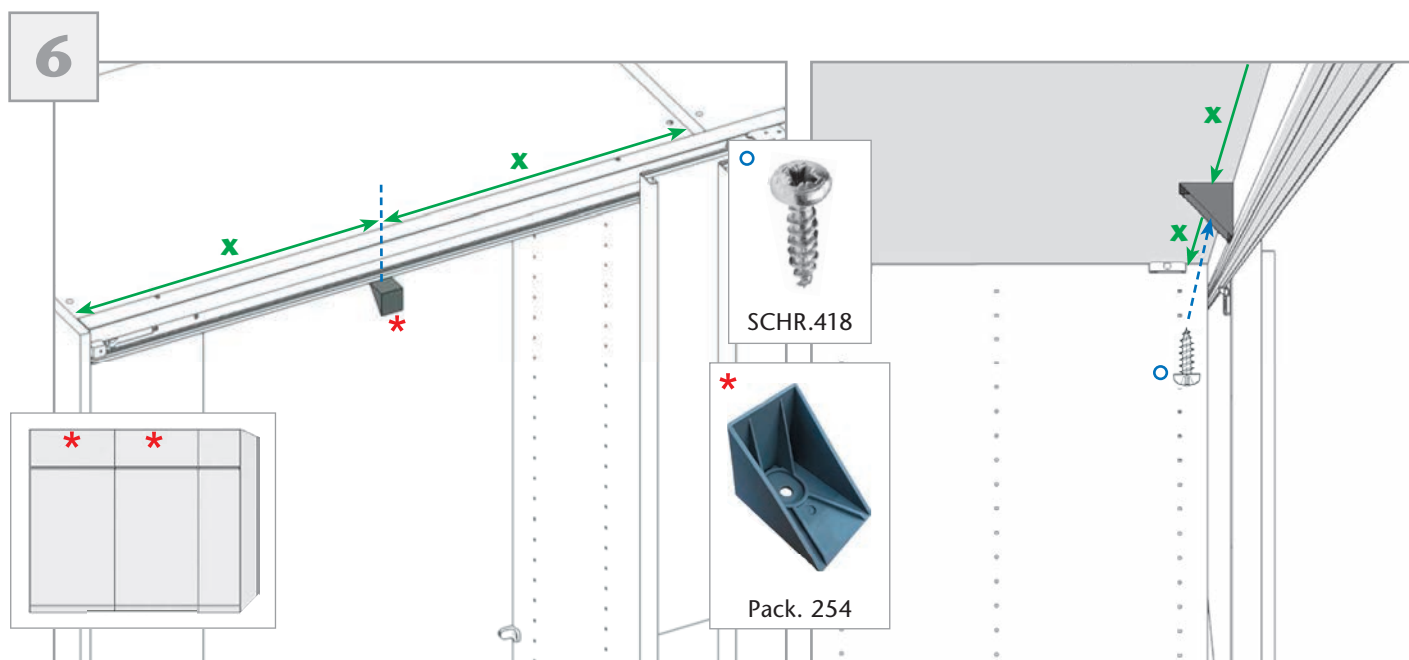


3 x H

M: 1:1







11



12



13



14

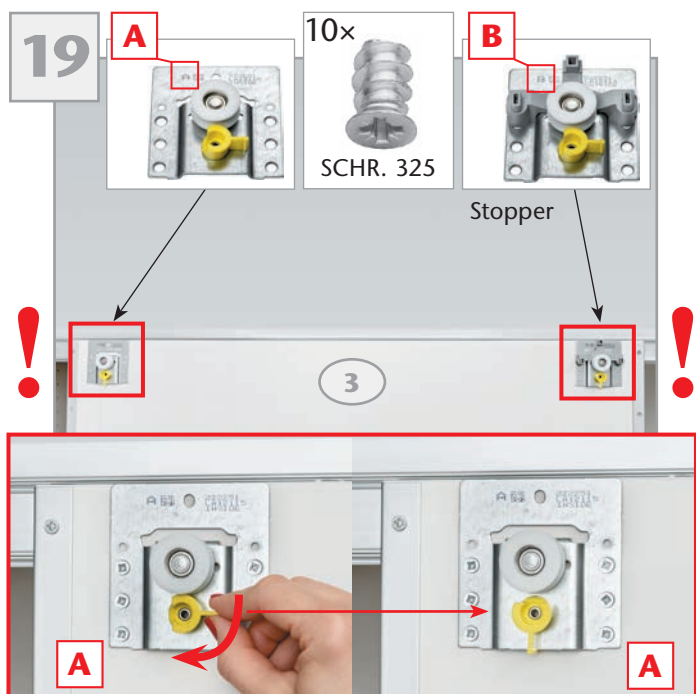
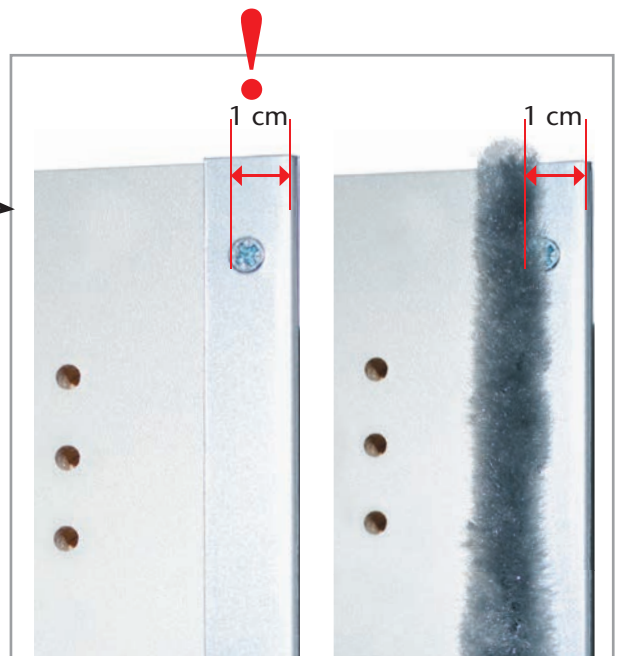
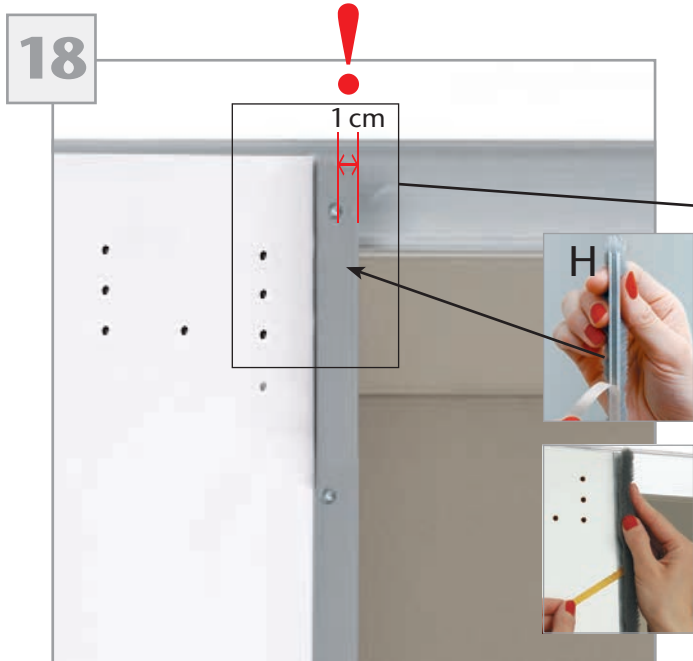
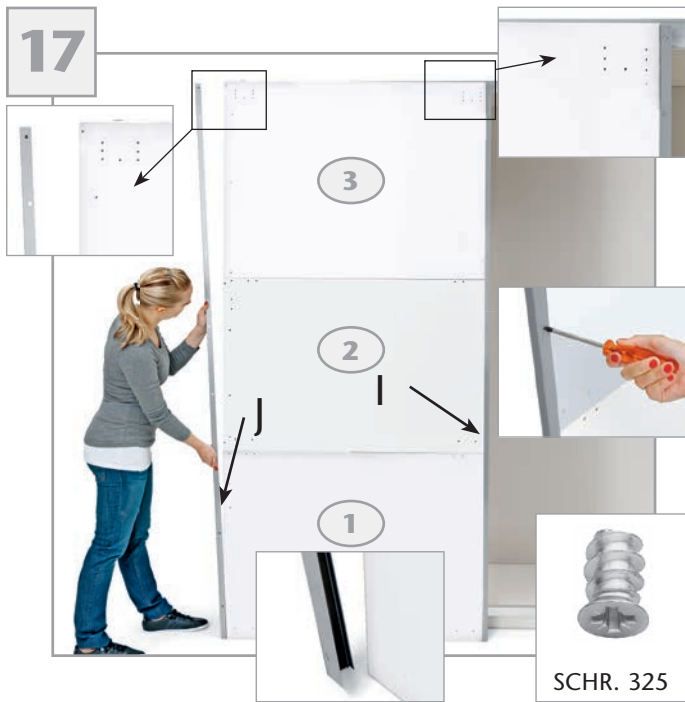


15



16





21

Diagram 21 illustrates a two-person operation of a three-panel sliding door. The door consists of three panels: a bottom panel (1, dark), a middle panel (2, light), and a top panel (3, dark). A man on the left and a woman on the right are shown pulling the panels. Blue arrows indicate the direction of movement: arrow 1 points down and to the right, and arrow 2 points up and to the right. A legend in the bottom right corner shows two stylized human figures, indicating that two people are required for this operation.

22

Diagram illustrating the assembly of a 2x3 grid of drawers. The drawers are numbered 1 through 6. Red exclamation marks and asterisks indicate specific assembly points or warnings. Two inset images show hands using tools (a screwdriver and a yellow tool) to adjust the drawers.

23 *

1 cm

1 cm

24

12x

SCHR. 325

C

D

6

Klick

C

25

4x

SCHR. 325

2x

12442

26

A diagram illustrating a step in a puzzle-solving process. A 2x2 grid is shown with four tiles numbered 1 through 6. The tiles are arranged in a 2x2 grid. The top row contains tiles 3 and 6. The bottom row contains tiles 2 and 5. The left column contains tiles 1 and 2. The right column contains tiles 4 and 5. A person is shown moving tile 2 from its current position to the top row, adjacent to tile 3. A blue arrow labeled '1' indicates the movement of tile 2. A blue arrow labeled '2' indicates the movement of tile 6. A legend in the top right corner shows two human figures, one with a blue arrow pointing to it, indicating the person moving the tile.

27



28



1



2



3



4

