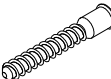
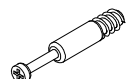
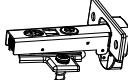
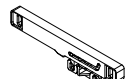
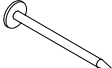
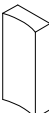
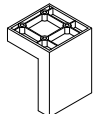
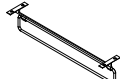
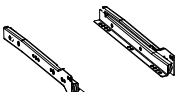


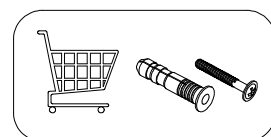
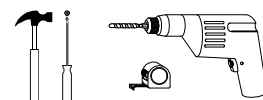
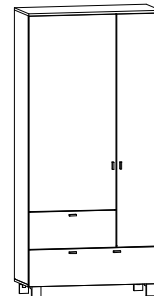
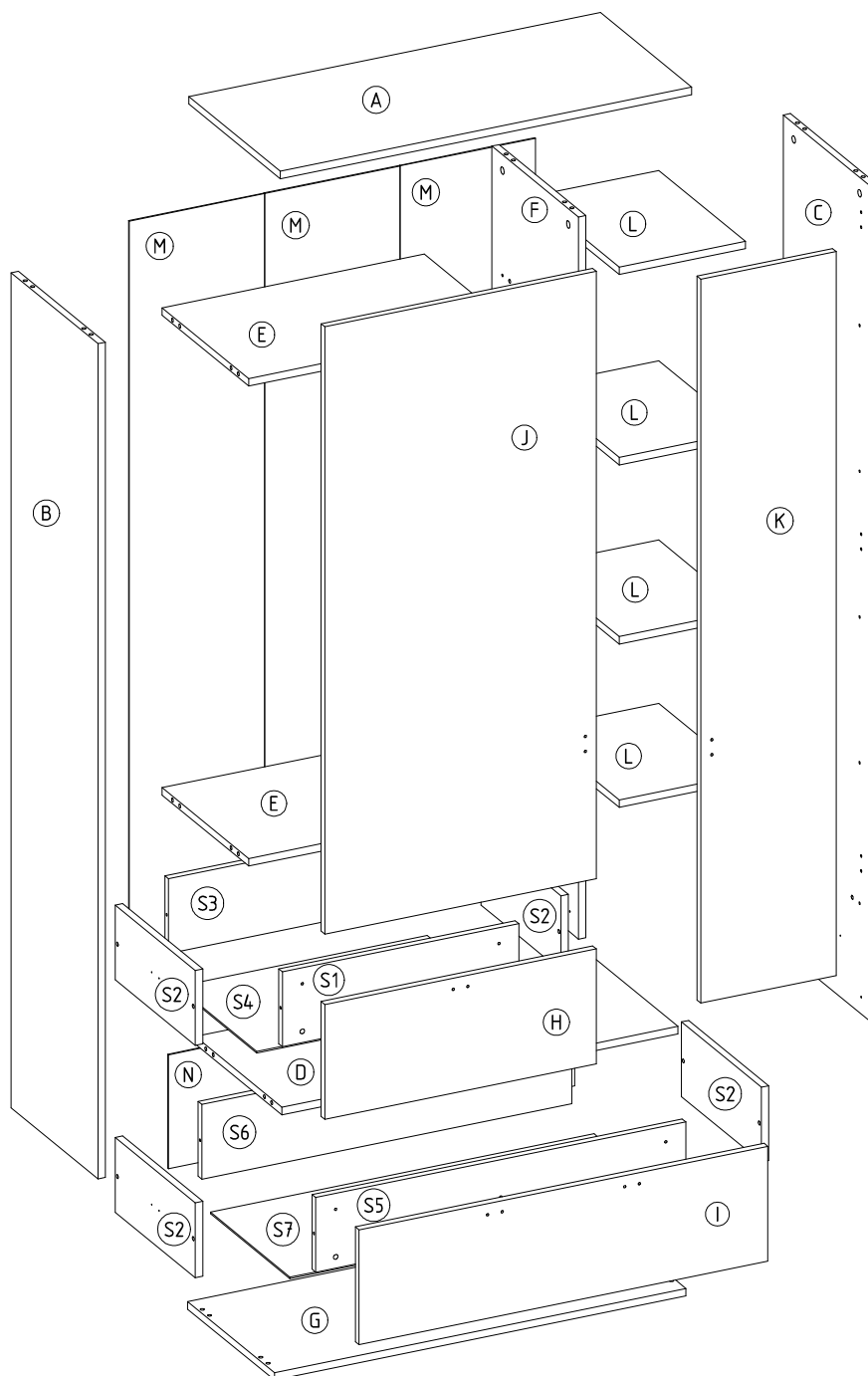
VEG-14

SZAFKA 2D2S

L-90 H-190 D-42

x 22  AKC00019	x 14  AKC00120	x 14  AKC00004	x 18  AKC00029	x 18  AKC00151	x 18  AKC00004
x 6  ZAW00025	x 2  AKC00036	x 16  AKC00023	x 1  AKC00040	x 2  AKC00153	x 90  AKC00018
x 45  3,5x16 AKC00026	x 2  4x20 AKC00026	x 16  4x25 AKC00026	x 9  3,5x30 AKC00026	x 10  4x25 AKC00026	x 1  AKC00017

x 5  UCH00056
x 4  NOG00055
x 1 L-300 mm  WIE00003
x 2 L-350 mm  MEC00412

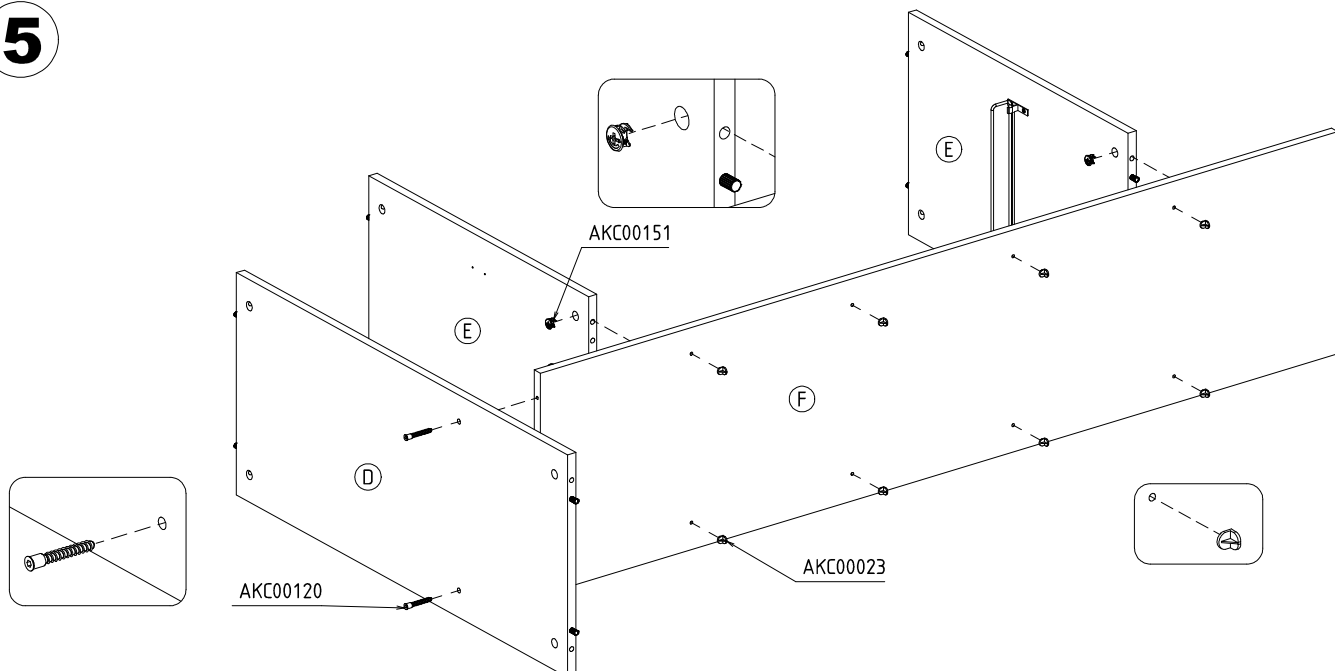


The technical drawing illustrates the assembly of a cabinet, divided into two main sections: View F (top) and View C (bottom).

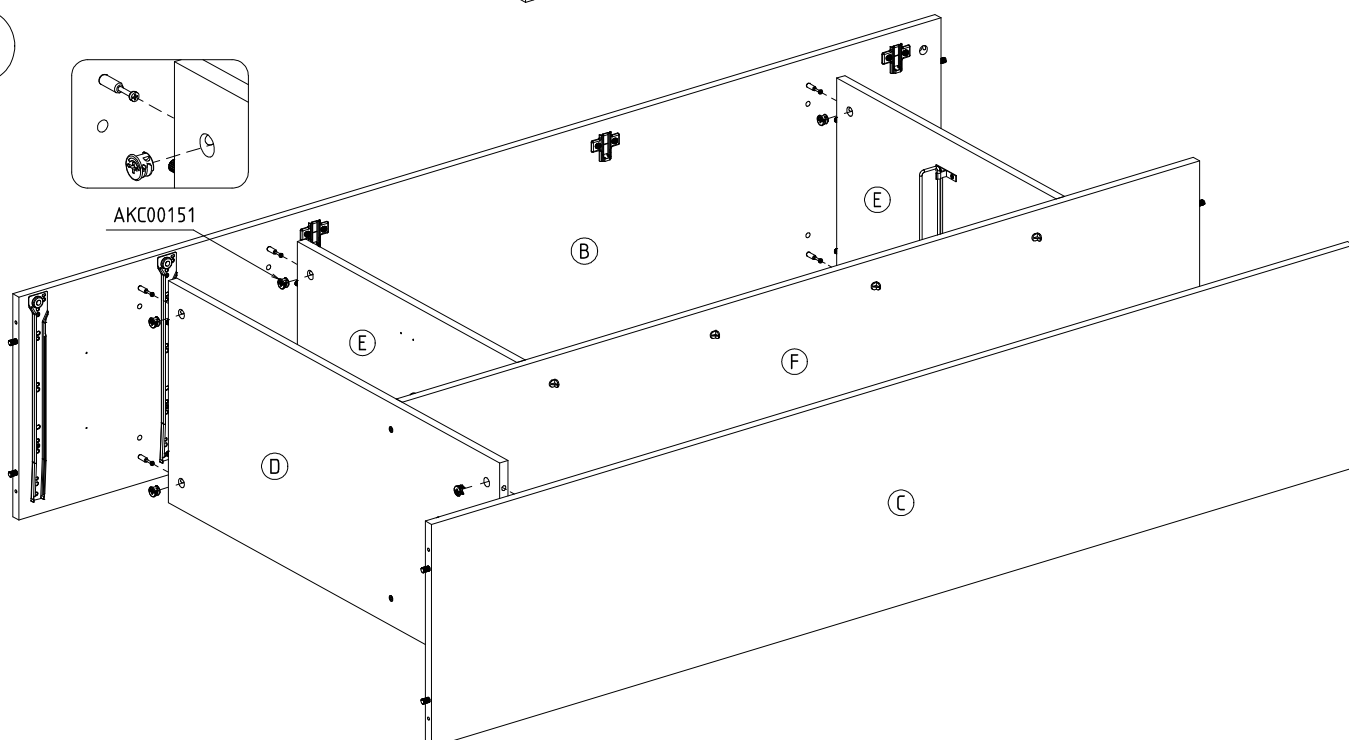
- View F:** Shows the top surface of the cabinet. Components include:
 - AKC00019**: Screws used for securing the top panel.
 - AKC00026**: A long metal rail or bracket, shown in two different positions.
 - MEC00412**: A small component, possibly a hinge or stop.
 - AKC00029**: A small rectangular plate or insert.
 - AKC00153**: A screw used for mounting.
 - 4x20**: Dimensions indicating the length of certain screws or components.
 - 3,5x16**: Dimensions indicating the length of other screws or components.
- View C:** Shows the side profile of the cabinet. Components include:
 - AKC00019**: Screws for side panel attachment.
 - AKC00026**: The same metal rail as in View F, mounted vertically.
 - ZAW00025**: A hinge or joint component.
 - MEC00412**: The same small component as in View F.
 - AKC00029**: The same rectangular plate as in View F.
 - AKC00153**: A screw for mounting.
 - 4x20** and **3,5x16**: Dimensional callouts for screws.
- Insets:** Several detailed drawings provide close-up views of specific assembly points, showing how components like the rails (AKC00026), plates (AKC00029), and hinges (ZAW00025) are secured with screws (AKC00019, AKC00153).

Diagram of the AKC00019 plate. The plate is rectangular with dimensions 3,5x16. It features a central circular hole labeled 'D'. The plate is shown with four screws (AKC00019) being inserted into pre-drilled holes at the corners. A detailed view of the screw shows it has a diameter of 3,5mm and a length of 16mm.

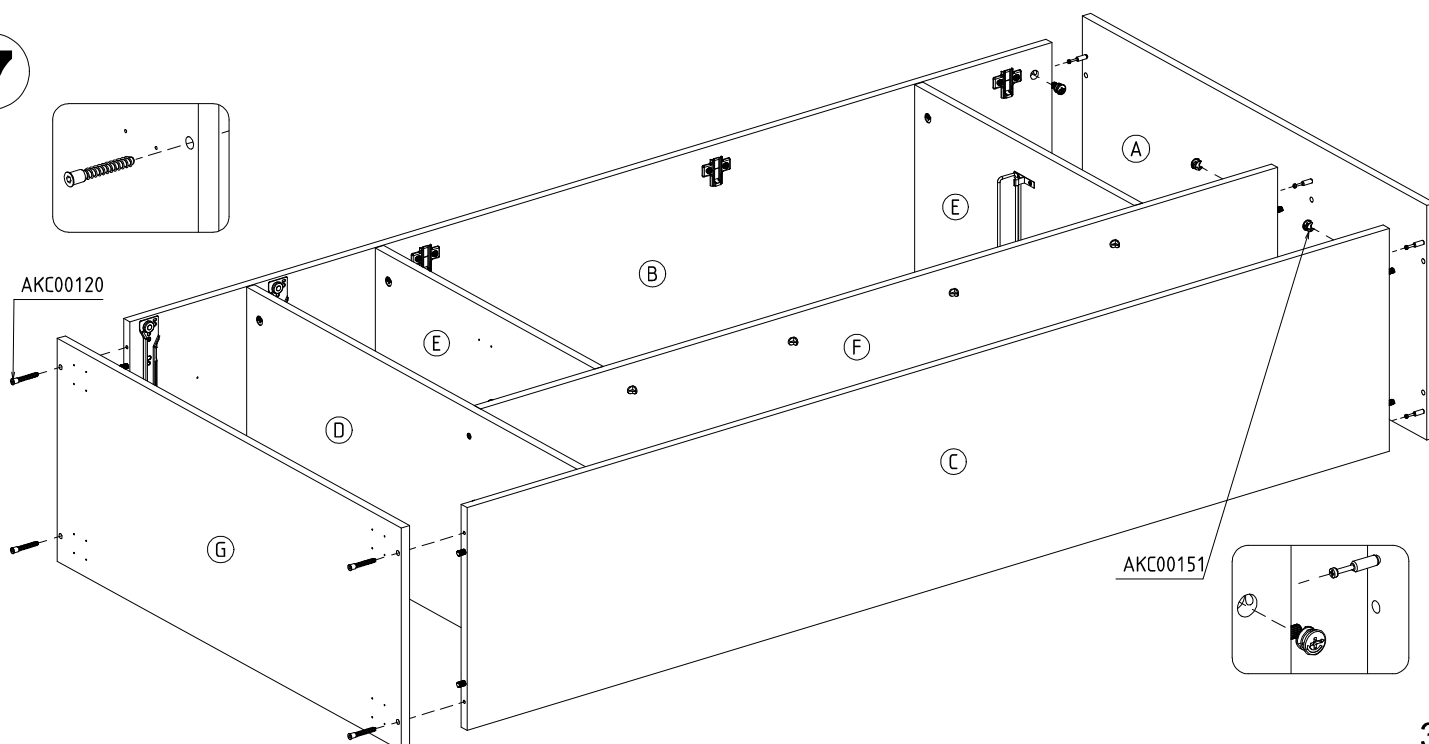
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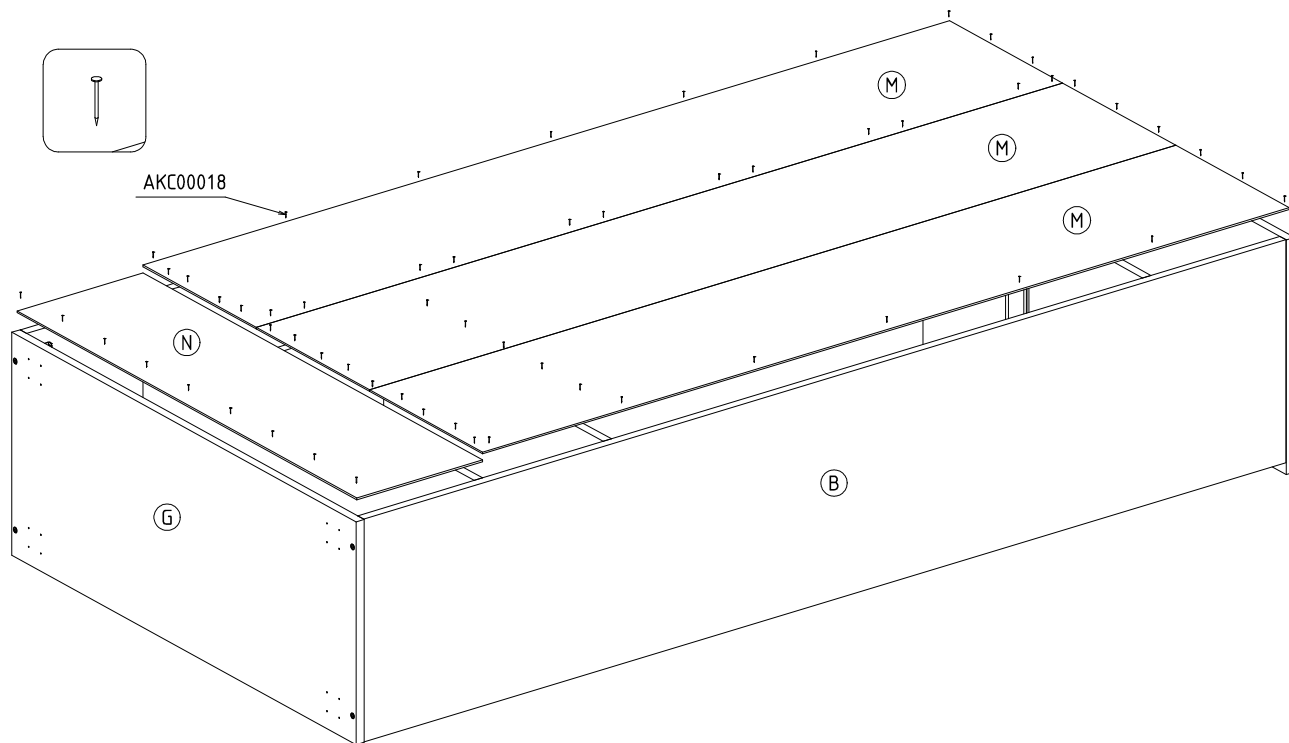
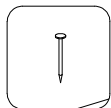
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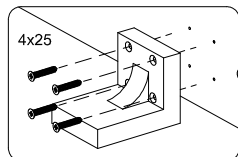
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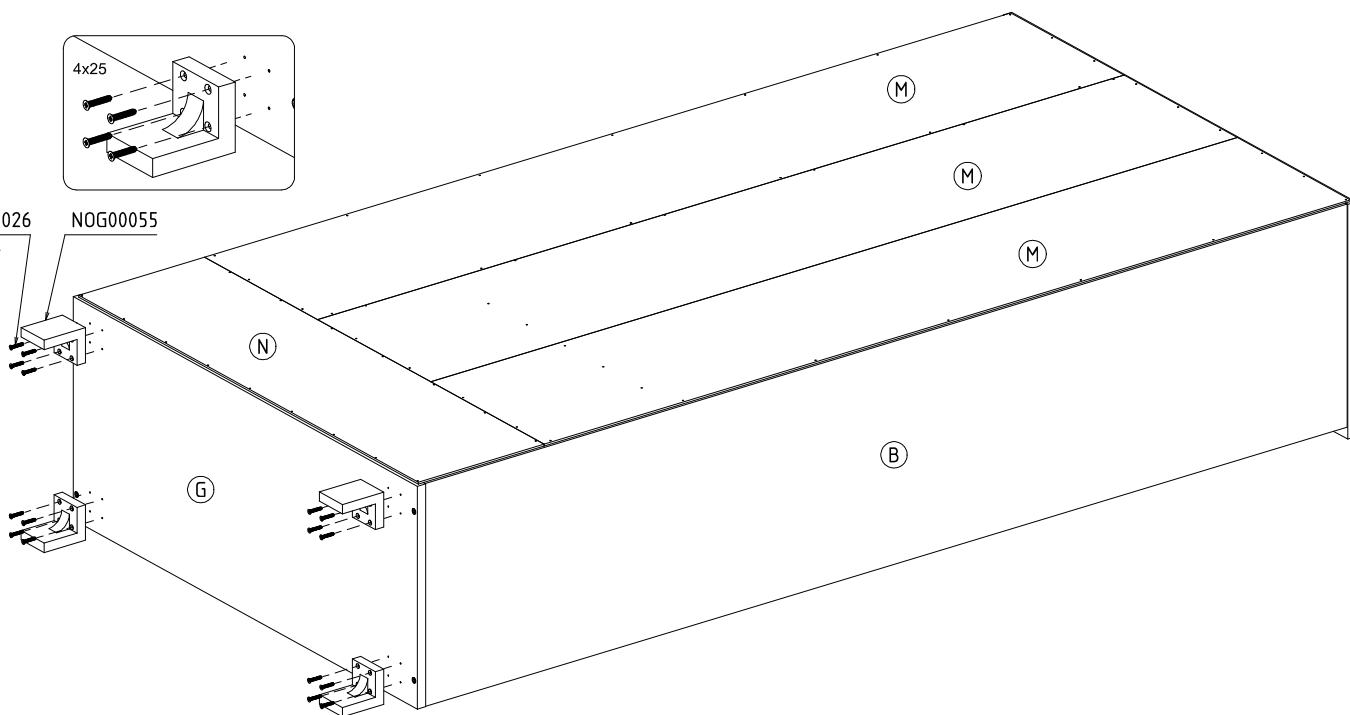
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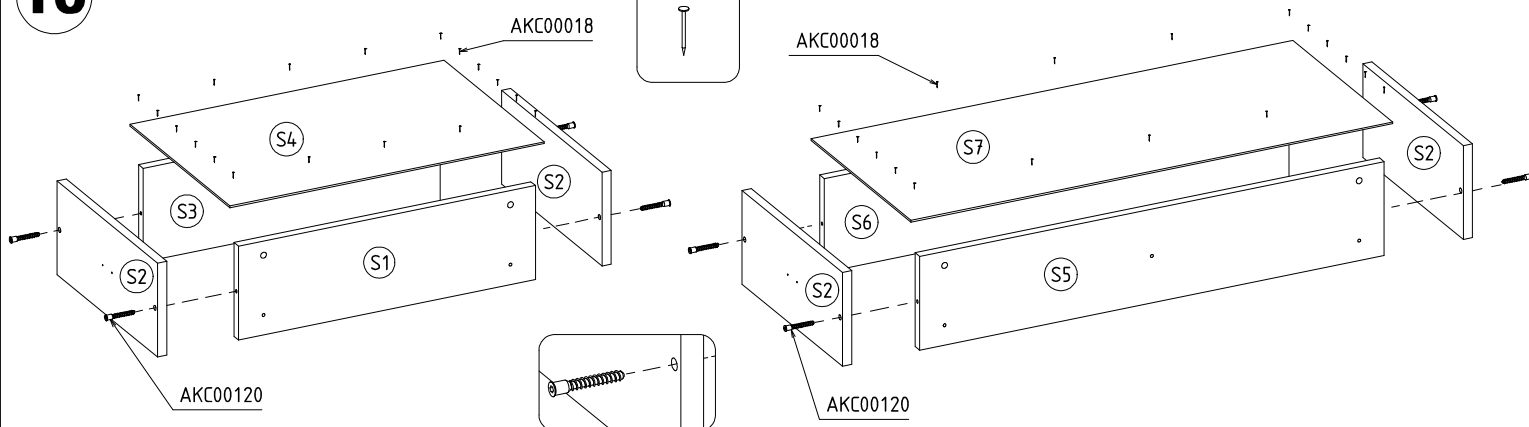
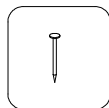
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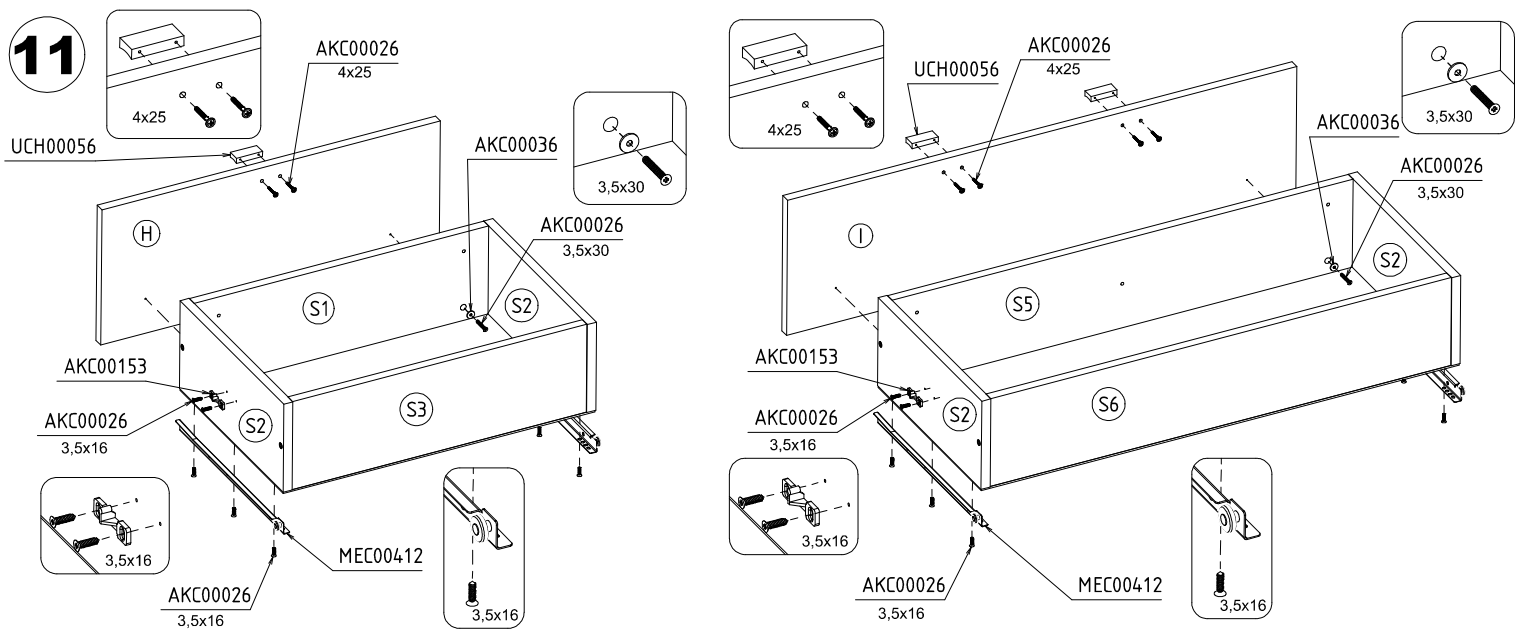
AKC00026
4x25
NOG00055



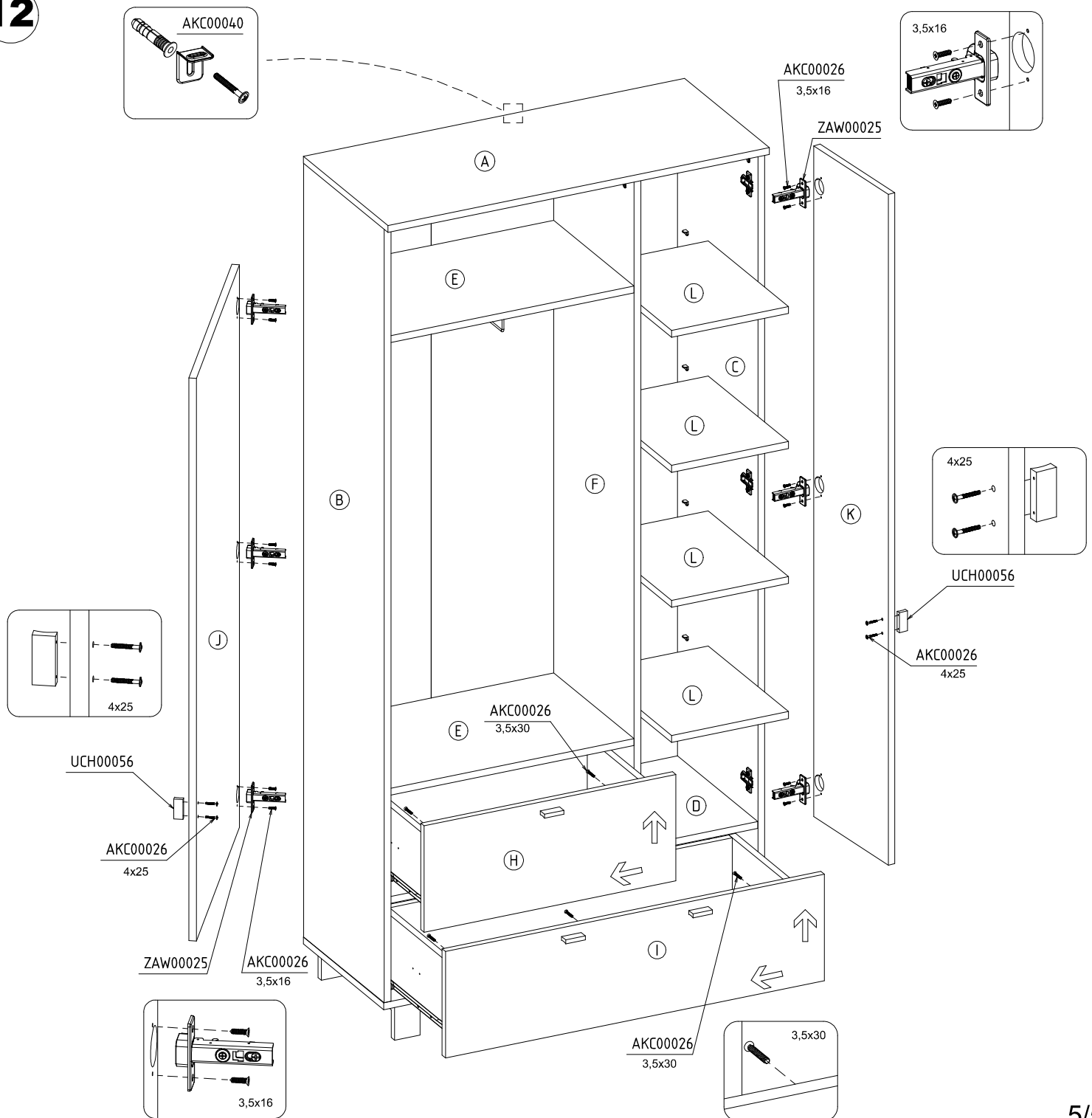
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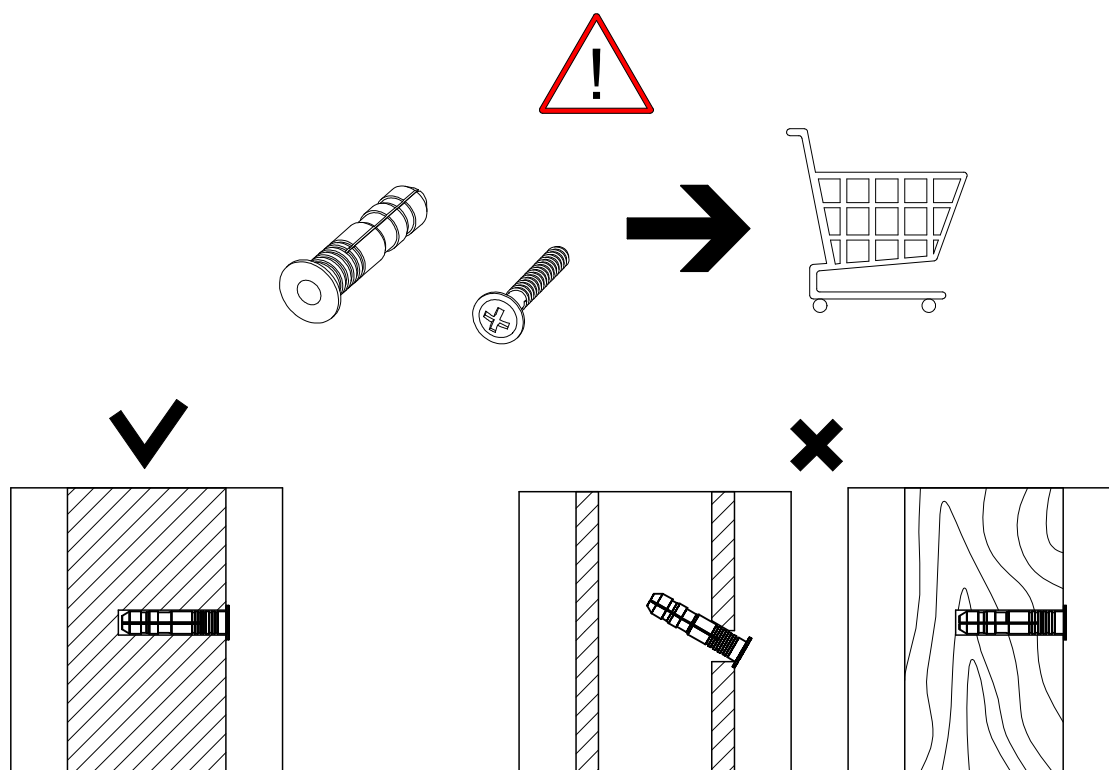


11



12





PL-Przed zawieszeniem mebla lub przymocowaniem do ściany (w celu zabezpieczenia przed przewróceniem), sprawdź wcześniej rodzaj i wytrzymałość ściany. Dobierz odpowiednie kołki i wkręty do rodzaju ściany.

EN- Before hanging the furniture or attaching it to the wall (in order to prevent it from tipping over), check the type and strength of the wall beforehand. Select the appropriate plugs and screws for the type of wall..

FR- Avant de suspendre le meuble ou de le fixer au mur (pour éviter qu'il ne bascule), vérifiez au préalable le type et la résistance du mur. Sélectionnez les chevilles et les vis adaptées au type de mur.

DE-Bevor Sie die Möbel aufhängen oder an der Wand befestigen (um ein Umkippen zu verhindern), überprüfen Sie vorher Art und Stärke der Wand. Wählen Sie die entsprechenden Stopfen und Schrauben für den Wandtyp aus.

FI- Ennen kuin ripustat huonekalut tai kiinnität ne seinälle (estäkseen niiden kaatumisen), tarkista etukäteen seinän tyyppi ja lujuus. Valitse sopivat tulpat ja ruuvit seinätyypille.

NL-Voordat u het meubilair ophangt of aan de muur bevestigt (ter bescherming tegen kantelen), controleert u van tevoren het type en de sterkte van de muur. Kies de juiste pinnen en schroeven voor uw muurtype.