

DE Übersicht Verstärkungsprofil und Verbindungsplatte für Möbeloberboden

FR Aperçu général du profil de renforcement et de la plaque de raccordement pour élément supérieur de meuble

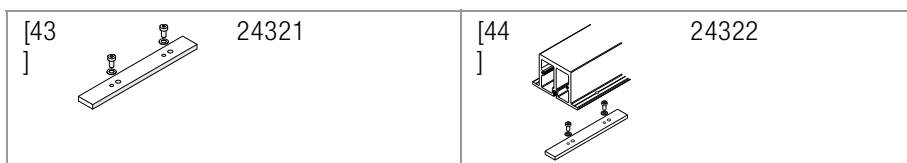
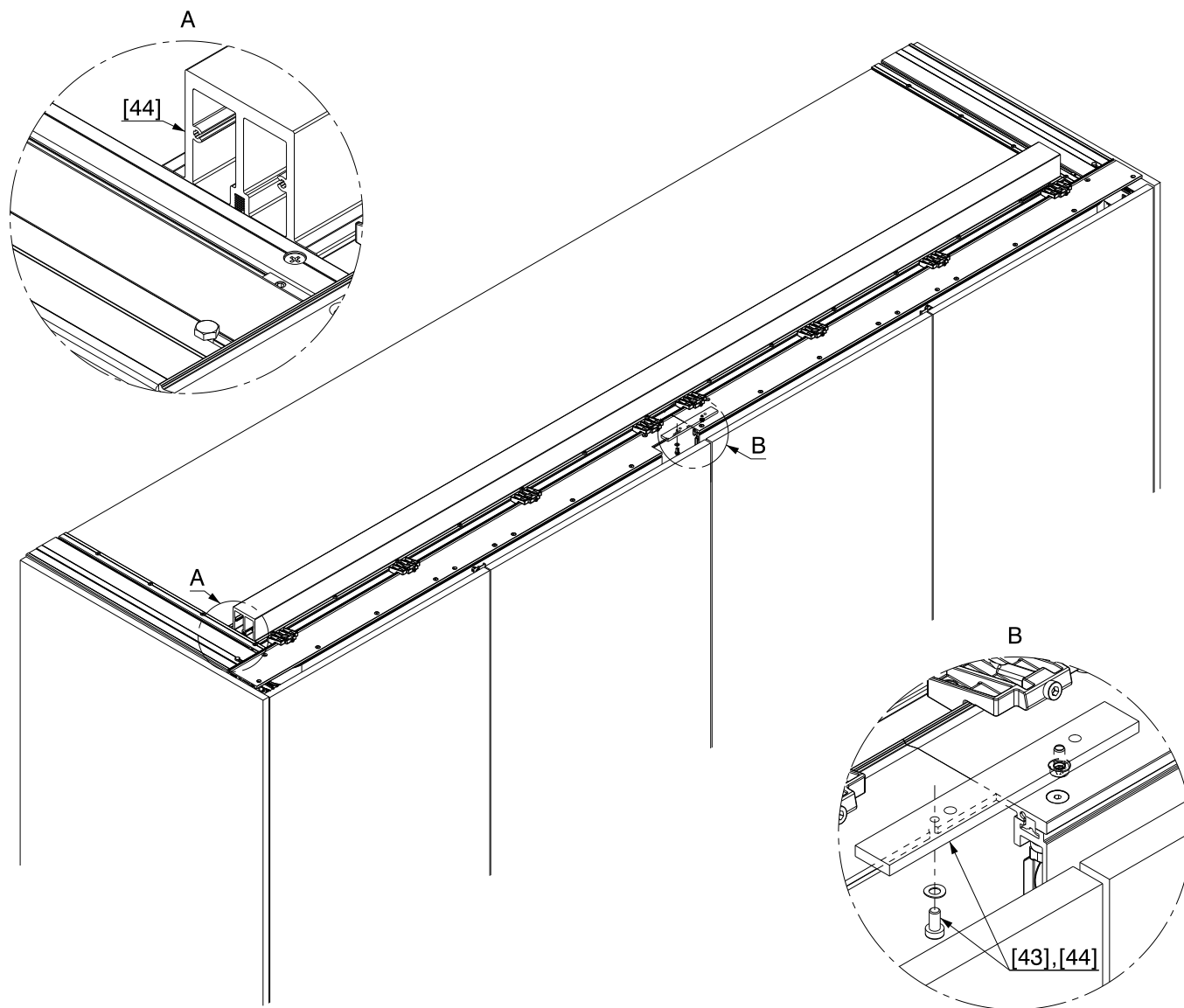
EN Overview of the reinforcement profile and connecting plate for cabinet tops



DE Möbeloberboden bei Doppelanlagen ohne Mittelwand muss verstärkt werden!

FR Dans le cas d'installations doubles sans cloison centrale, les éléments supérieurs de meuble doivent être renforcés !

EN The cabinet top on double systems without a centre panel must be reinforced!



■ DE Hawa Teile / FR Éléments Hawa / EN Hawa Components

DE Es gelten metrische Abmessungen – Abmessungen in Zollangaben sind nur zur Information.

EN Metric Dimensions are valid - dimensions stated in inches are for information only.

Hawa Folding Concepta 25

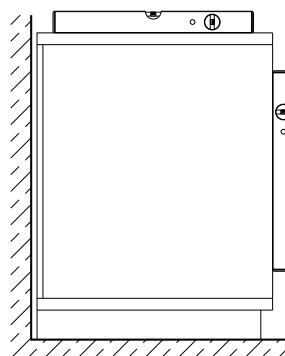
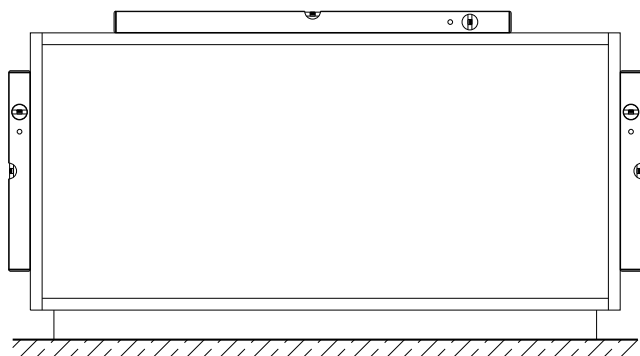
Patente Brevets Patents

DE Ausrichten des Schrankes

FR Ajustement de l'armoire

EN Aligning the cabinet

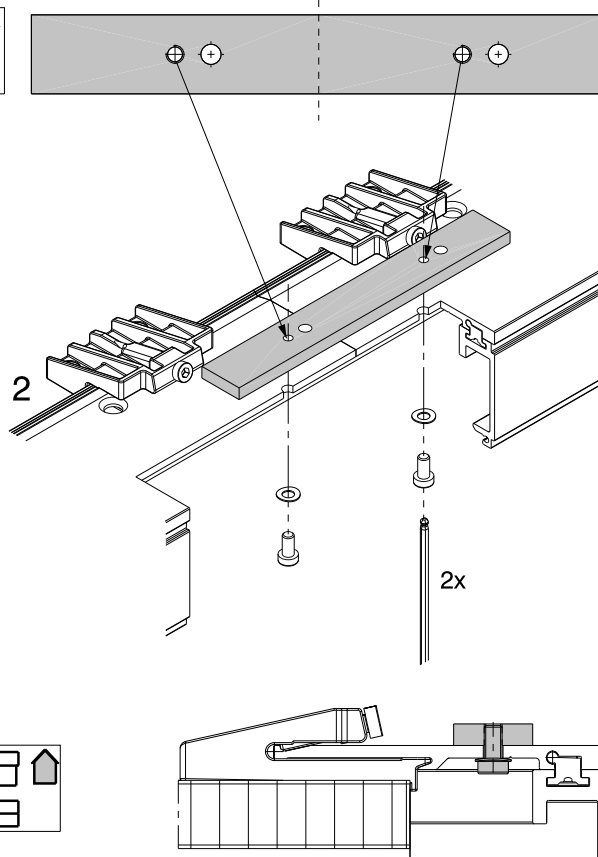
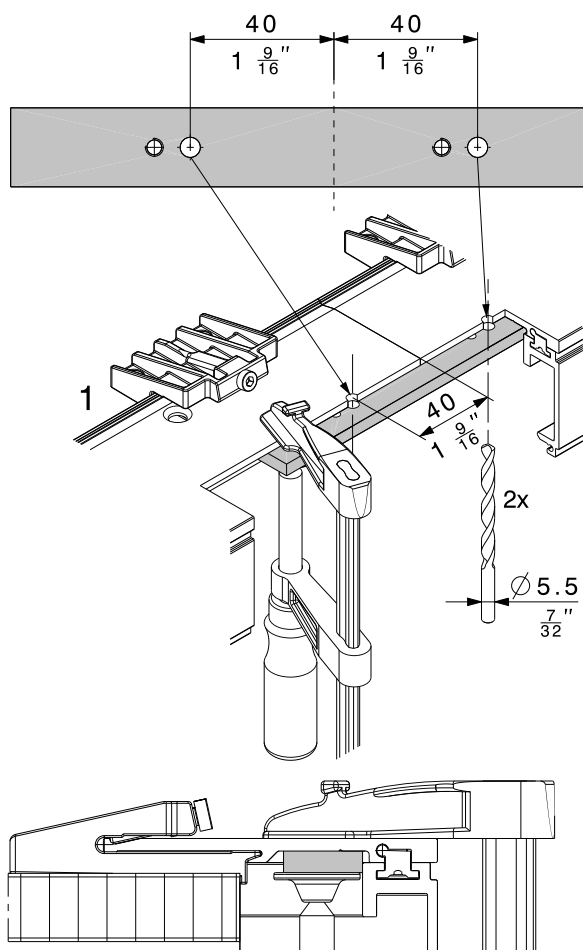
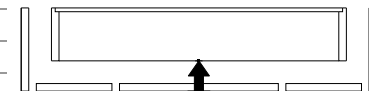
- DE** Der Schrank muss nivelliert und an den Baukörper (Boden, Wand, Decke) geschraubt werden!
FR L'armoire doit être mise à niveau et vissée sur le corps de bâtiment (sol, mur, plafond) !
EN The cabinet must be levelled and screwed to the building (floor, wall or ceiling)!



DE Montage Verbindungsplatte

FR Montage de la plaque de raccordement

EN Fitting the connecting plate



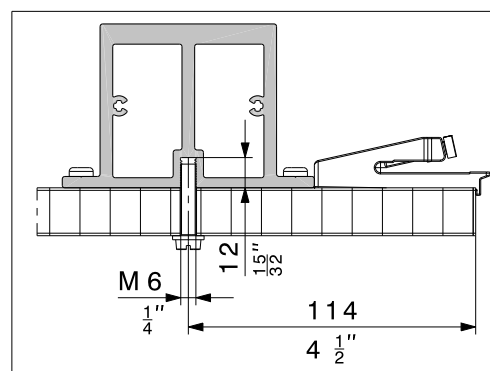
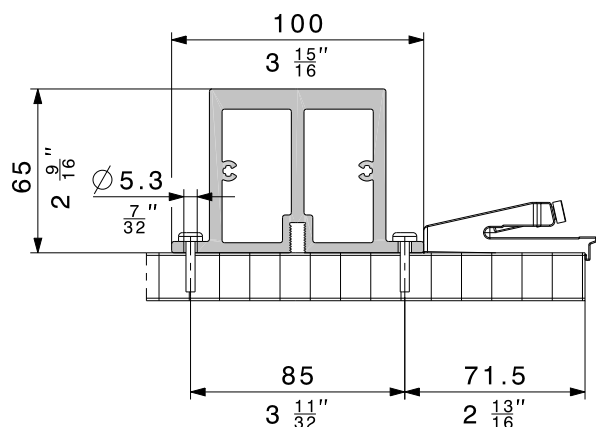
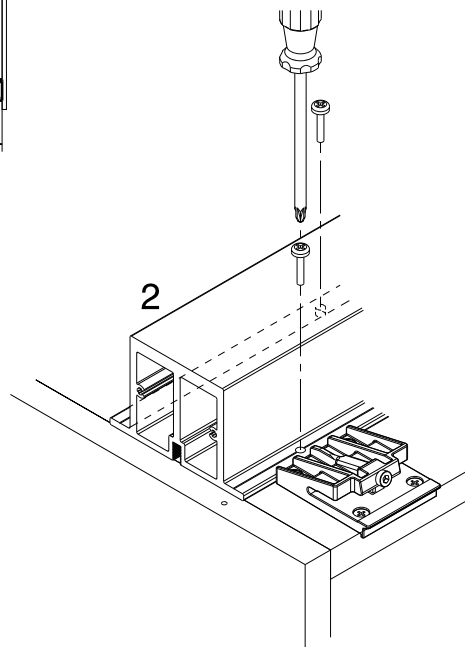
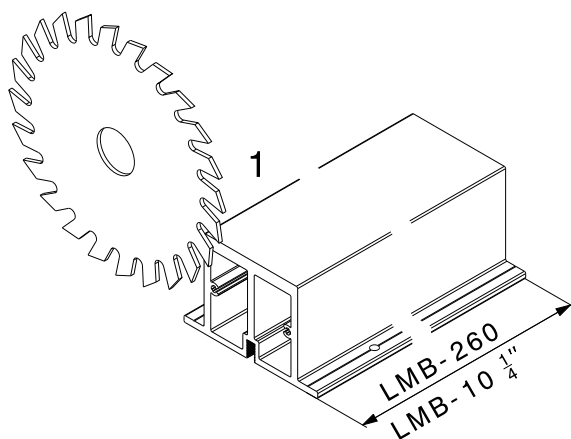
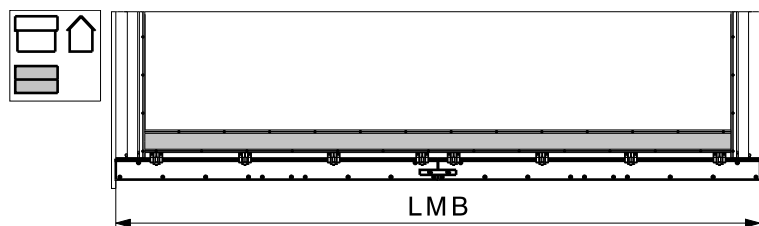
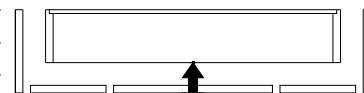
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DE Montage Verstärkungsprofil Möbeloberboden

FR Montage du profil de renforcement pour élément supérieur de meuble

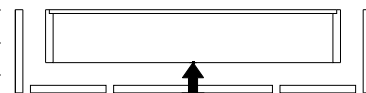
EN Fittin the cabinet top reinforcement profile



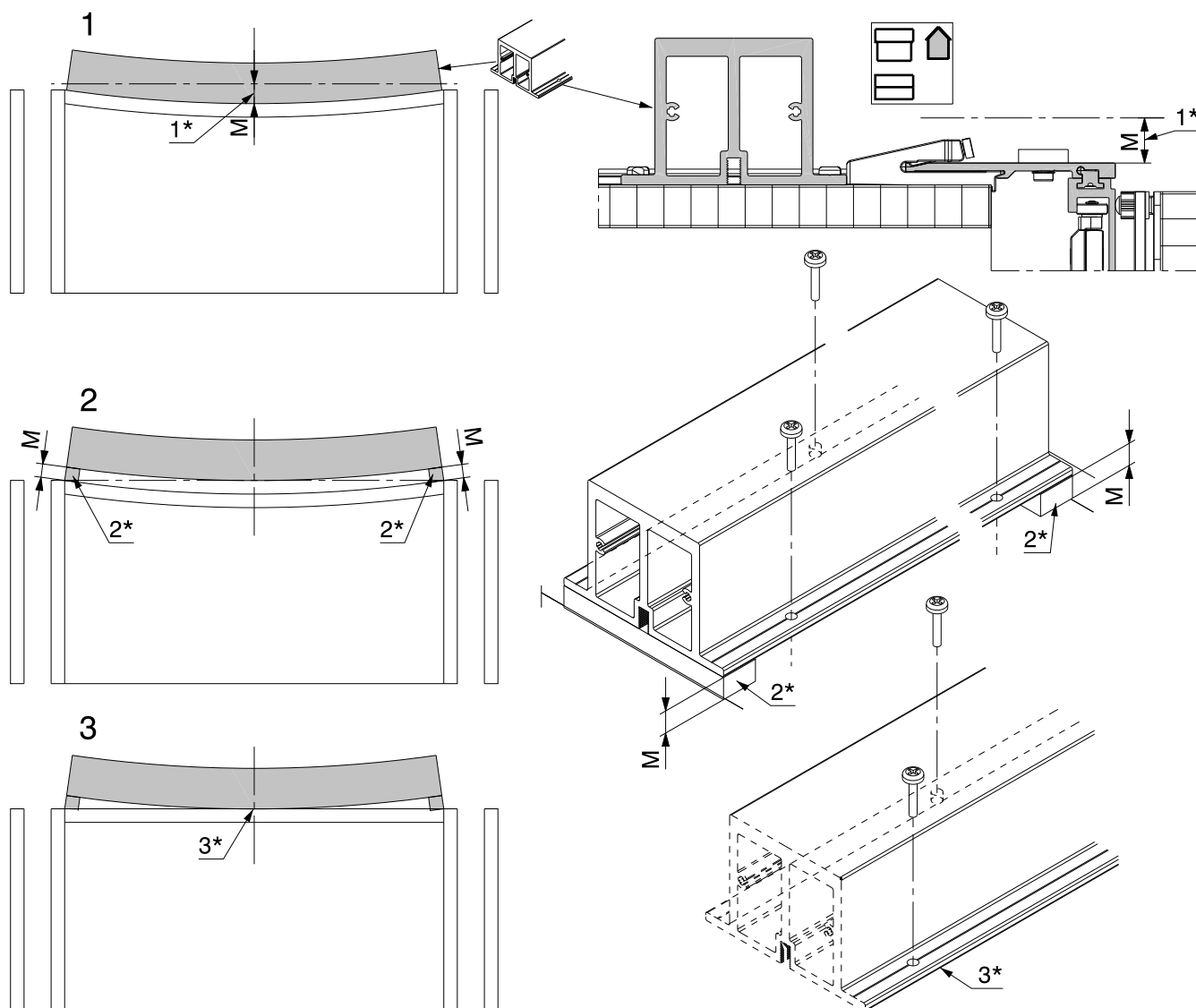
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Patente Brevets Patents

DE	Möbeloberboden ausrichten
FR	Ajustement de l'élément supérieur de meuble
EN	Aligning the cabinet top



- DE** Die nachfolgenden Abbildungen und Messung M verstehen sich mit geschlossenen Türen.
FR Les illustrations ci-dessous et la mesure M s'entendent avec portes fermées.
EN The following illustrations and the dimension M apply when the doors are closed.



1* **DE** Distanz M messen / **FR** Mesurer la distance M / **EN** Measure distance M

2* **DE** bauseits / **EN** incombant au client / **EN** provided by customer

3* **DE** Maximale Durchbiegung des Möbeloberbodens 2 mm / **FR** Infléchissement maximal de l'élément supérieur de meuble de 2 mm / **EN** Maximum deflection of the cabinet top: 2 mm ($\frac{3}{32}$ ")