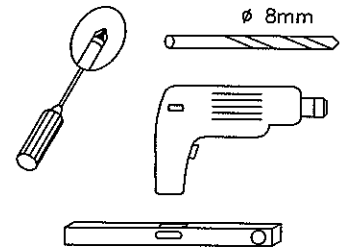
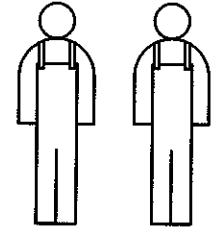
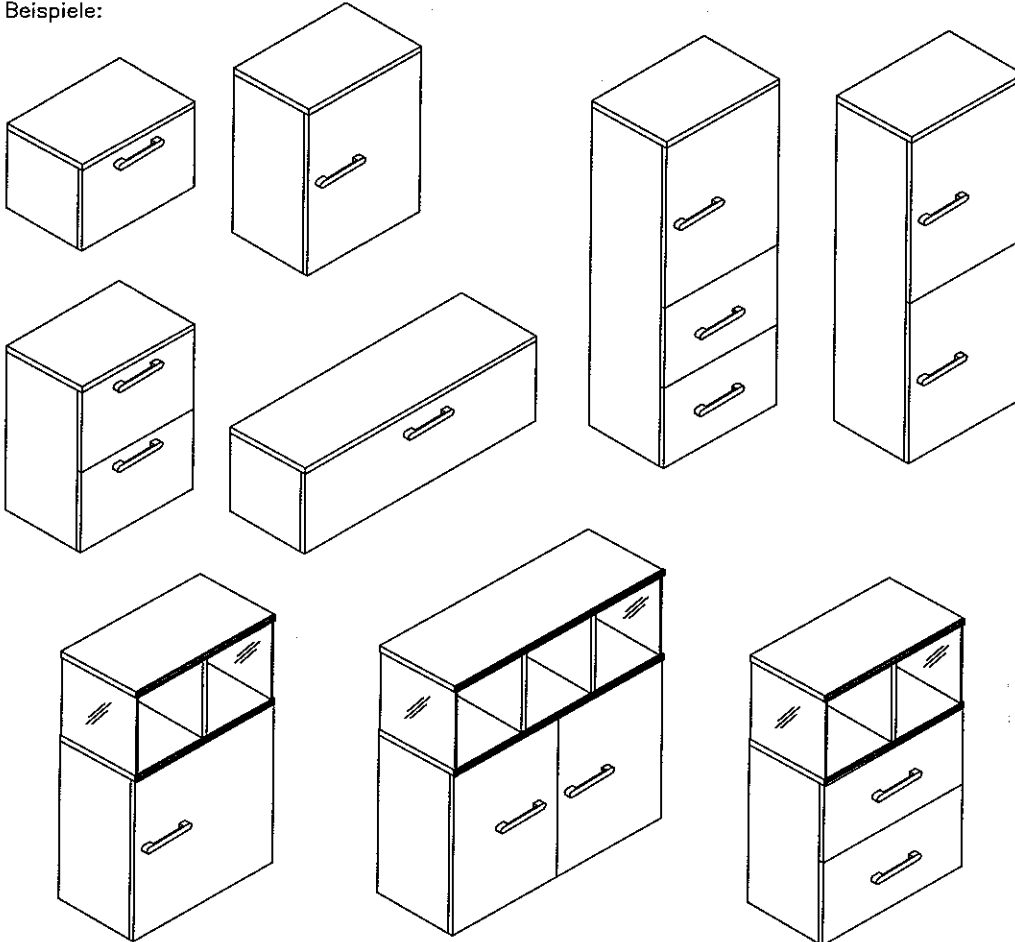


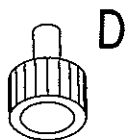
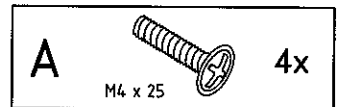
Übersicht – Gesamt

Für die Montage wird benötigt:

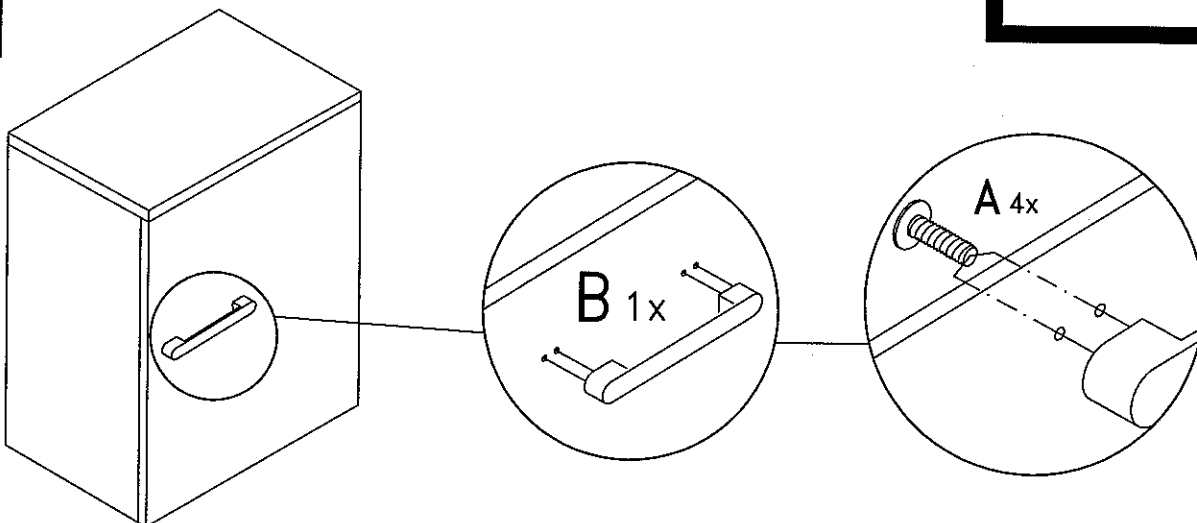
Beispiele:



Beschlagbeutel 1565

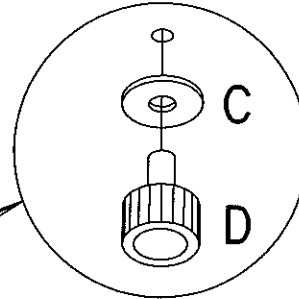
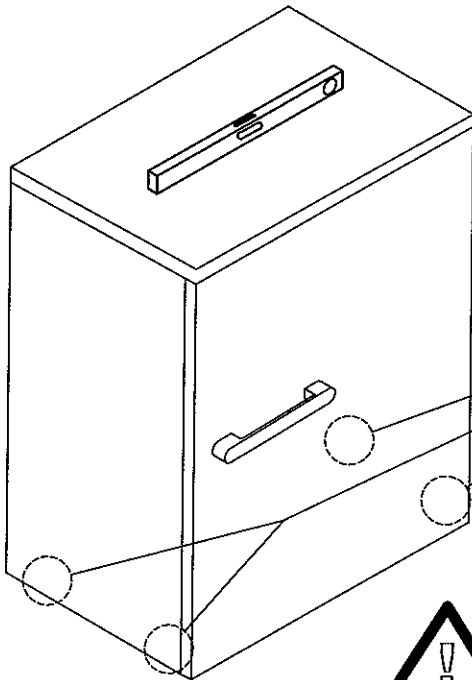


1

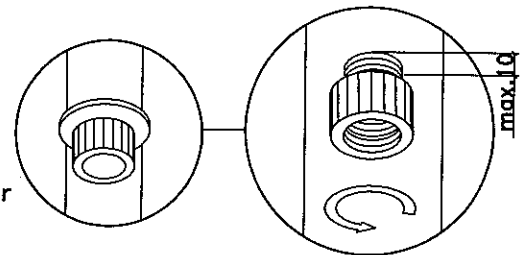


Montage

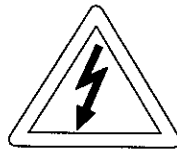
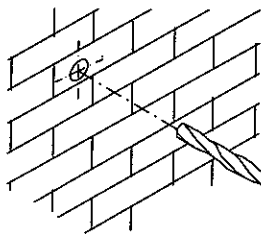
2



Höhenausgleich
Height adjustment
Réglage de la hauteur
Hoogteverstelling



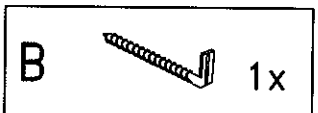
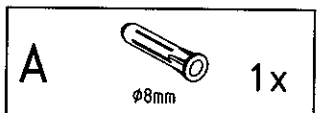
3



A

B

Beschlagbeutel 1476



Kippsicherung

Achtung! Die Wandbeschaffenheit ist vor der Montage unbedingt zu prüfen. Verwendung von Dübeln bei Beton und/oder festem Mauerwerk. Bei abweichender Beschaffenheit (z.B. Rahmenbauweise mit Gipskartonplatten, Leichtbausteinen etc.) ist eine andere, der Belastung angemessene, Befestigung bauseits vorzunehmen.

Anti-tilt device

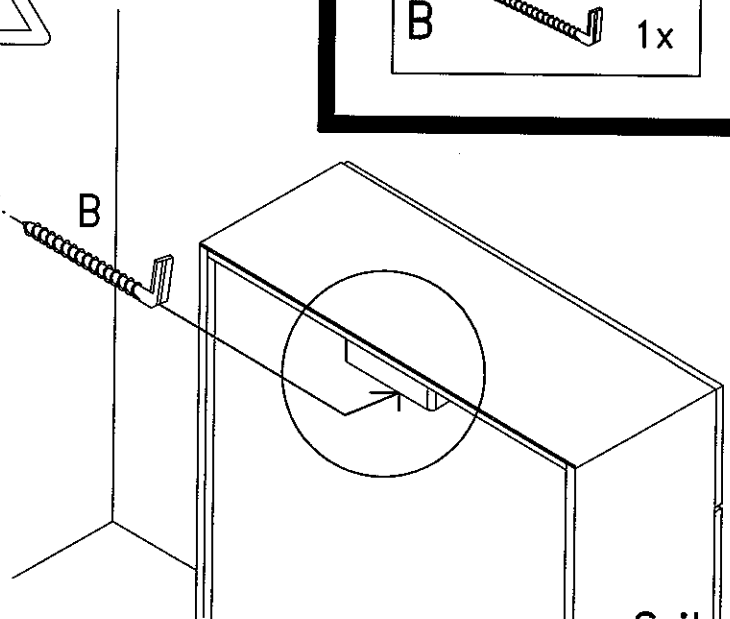
Please note! Please be sure to test the soundness of walls beforehand. Use plugs for concrete and solid walls. Use different method for lighter masonry.

Protection contre le basculement

Attention! La composition du mur doit absolument être contrôlée. Utilisation de chevilles pour le béton et/ou la maçonnerie dure. Pour les autres types de construction (Cloisons en placoplâtre, etc...), il faut prévoir un autre mode de fixation en rapport avec la charge.

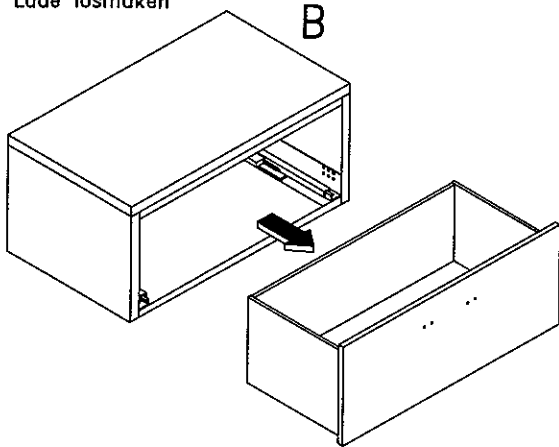
Omklepbeveiliging

Attentie! Controleer het materiaal waarvan de muur vervaardigt is. I.g.v. beton en schoon metselwerk zijn standaard pluggen voldoende. Voor muren van gips, gasbetonblokken e.d. zijn speciale bevestigingsmaterialen te gebruiken.

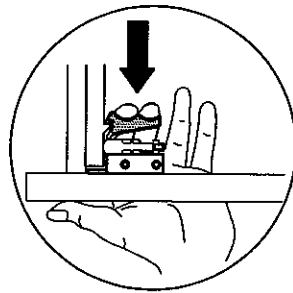
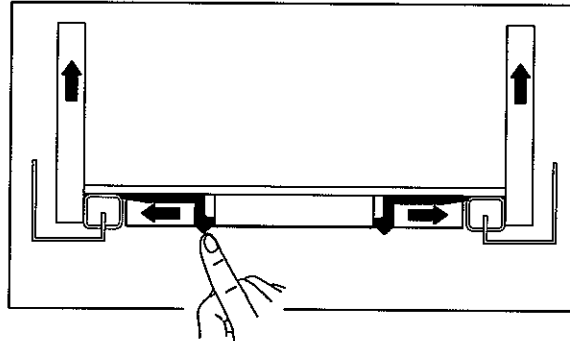


Montage

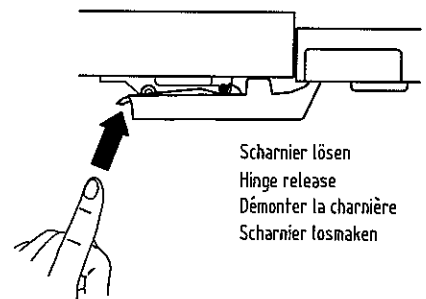
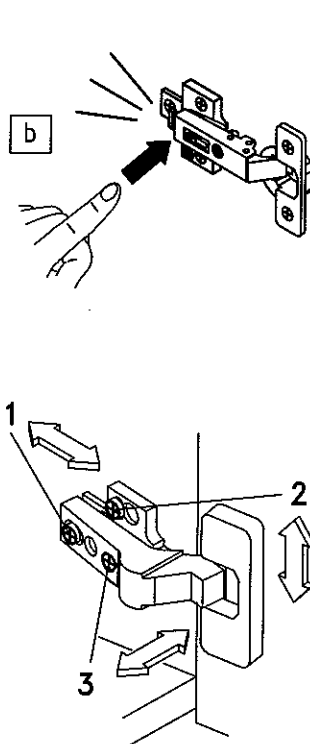
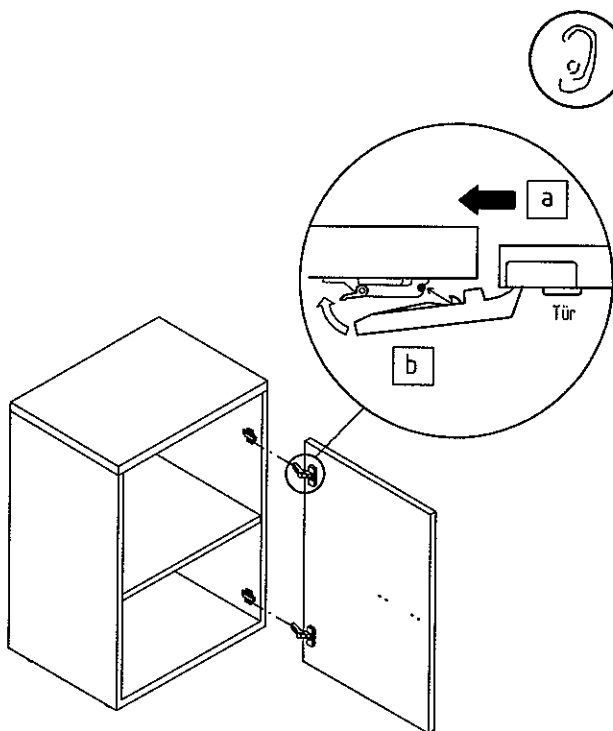
Aushängen des Schubkastens
Detach of the drawer
Démonter le tiroir
Lade losmaken



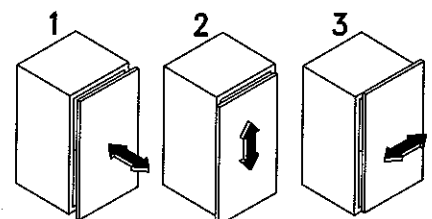
Höhenverstellung Schubkasten
Height adjustment of drawers
Reglement en hauteur des tiroirs
Hoogteverstelling laden



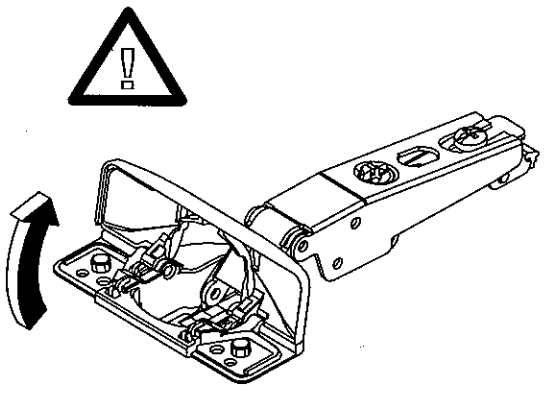
Aushängen des Schubkastens
Detaching the drawer
Démonter le tiroir
Lade losmaken



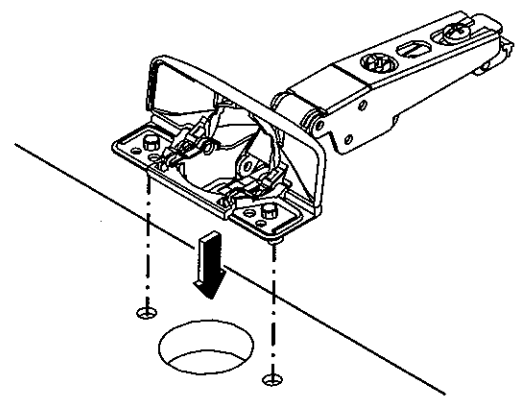
Scharnier lösen
Hinge release
Démonter la charnière
Scharnier losmaken



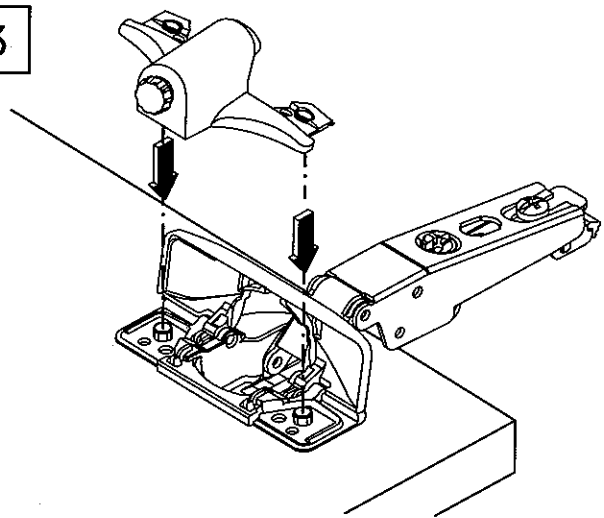
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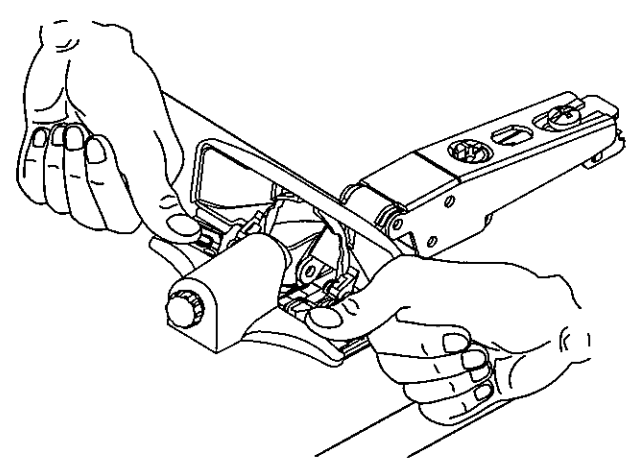
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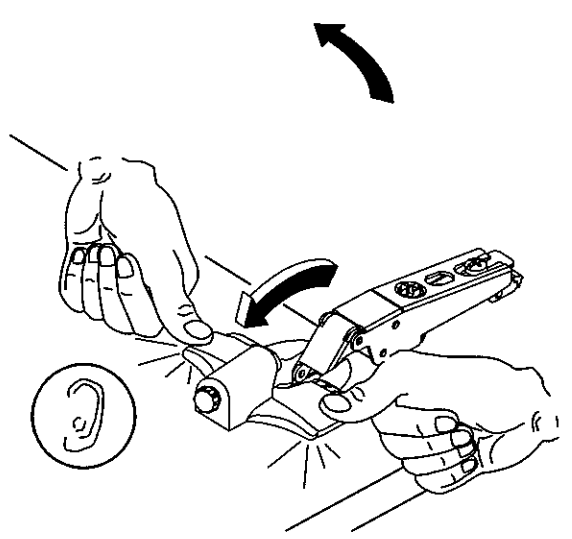
3



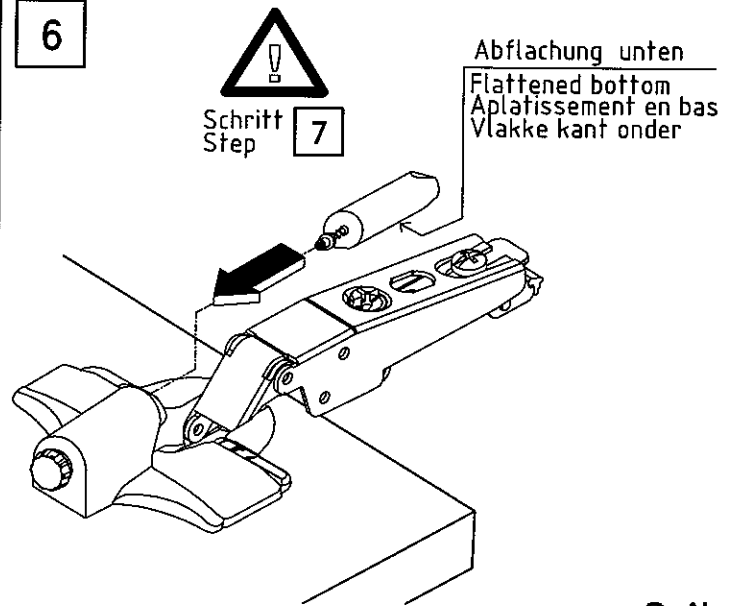
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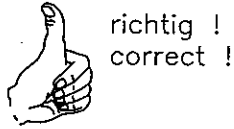
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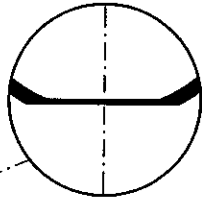
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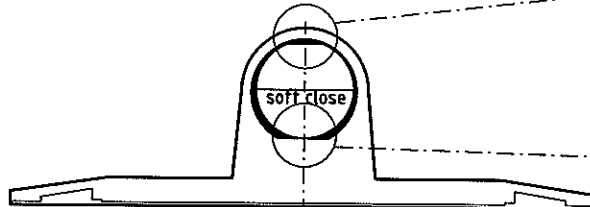
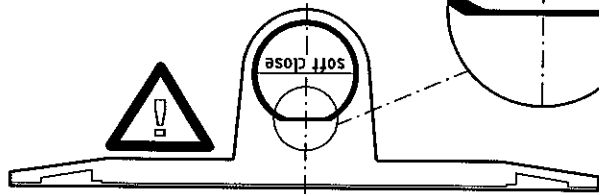
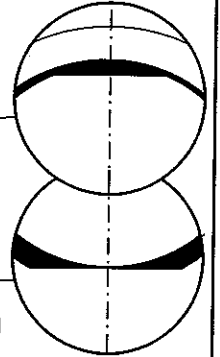
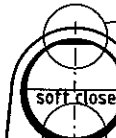
7



richtig !
correct !



falsch !
wrong !
incorrect !
fout !

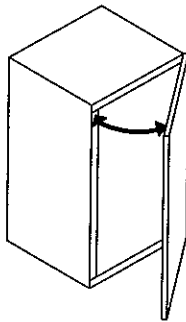


8

langer
Dämpfungsweg



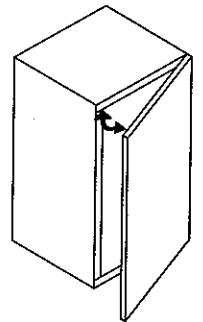
long stopping distance
Longue course d'amortissement
lange vertraging



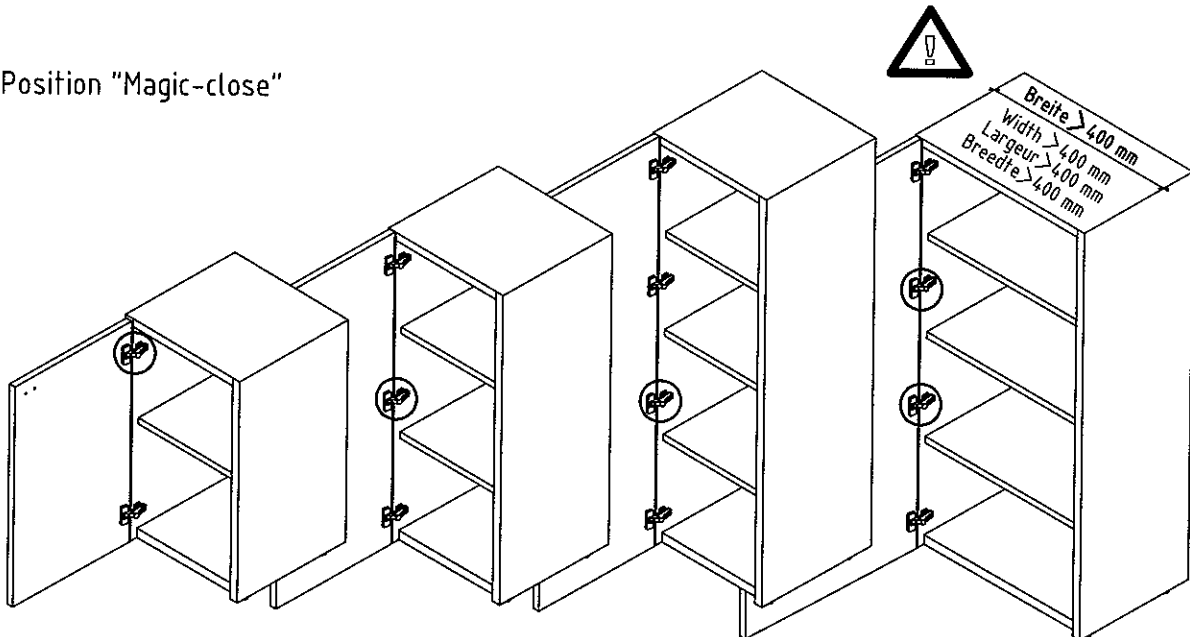
kurzer
Dämpfungsweg

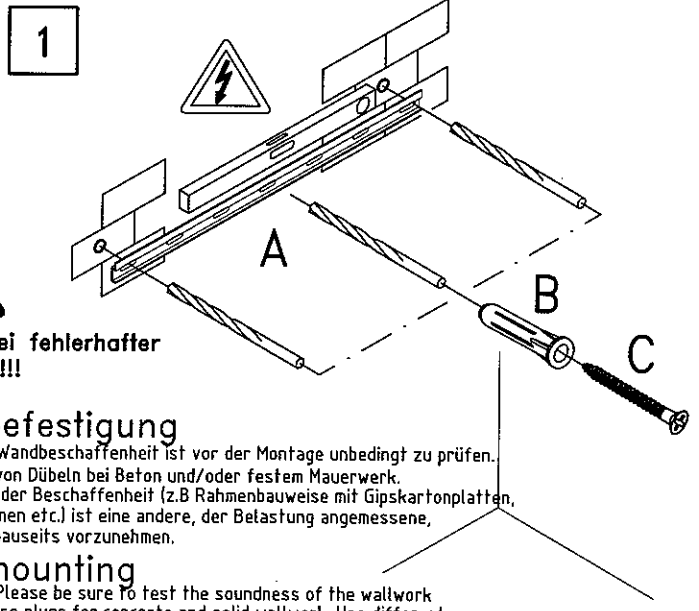
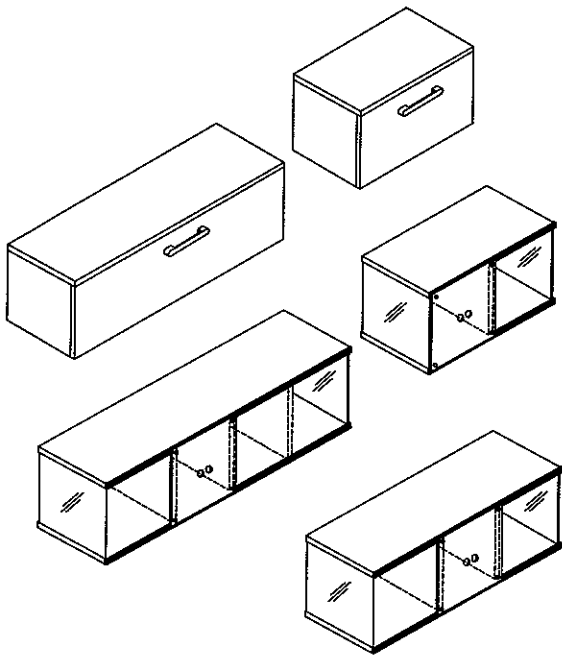


short stopping distance
Courte course d'amortissement
korte vertraging



○ Position "Magic-close"





Gefahr bei fehlerhafter Montage !!!

Wandbefestigung

Achtung! Die Wandbeschaffenheit ist vor der Montage unbedingt zu prüfen. Verwendung von Dübeln bei Beton und/oder festem Mauerwerk. Bei abweichender Beschaffenheit (z.B. Rahmenbauweise mit Gipskartonplatten, Leichtbausteinen etc.) ist eine andere, der Belastung angemessene, Befestigung bauseits vorzunehmen.

Wall mounting

Please note! Please be sure to test the soundness of the wallwork beforehand. Use plugs for concrete and solid wallwork. Use different method for lighter masonry.

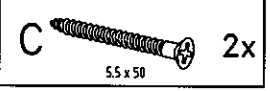
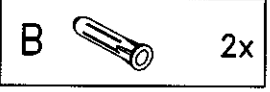
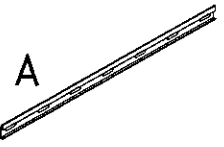
Fixation au mur

Attention! La constitution du mur est à tester absolument. Chevilles pour béton et mur en dur. Pour la placoplâtre - matériaux légers et autres, il faut prévoir une autre fixation.

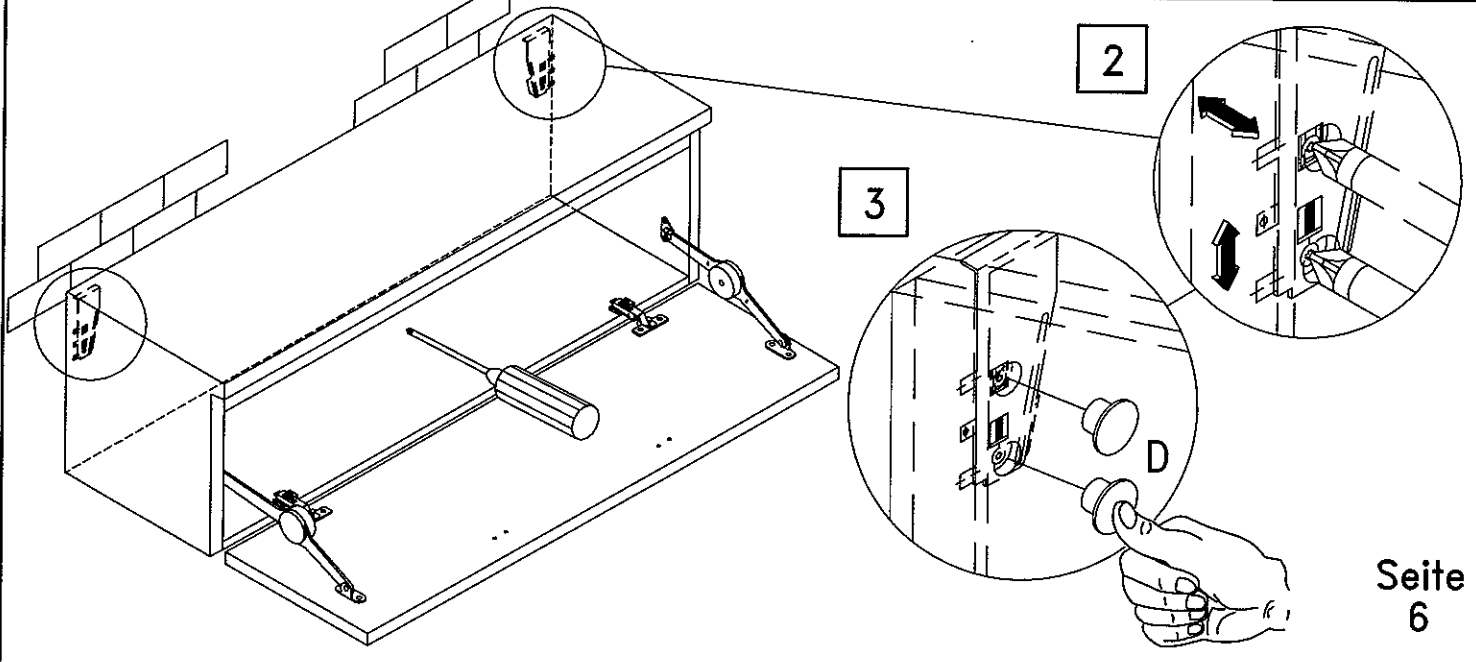
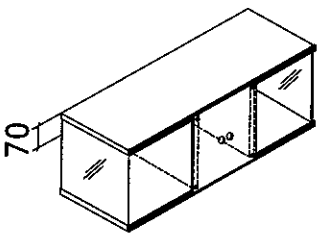
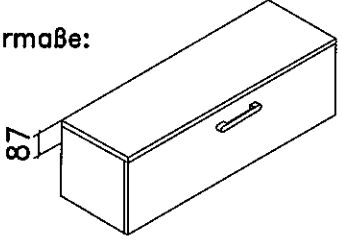
Bevestiging aan de muur

Attentie! Controleer het materiaal waarvan de muur vervaardigt is i.g.v. beton en schoon metselwerk zijn standaard pluggen voldoende. Voor muren van gips, gasbetonblokken e.d. zijn speciale bevestigingsmaterialen te gebruiken.

2x Beschlagbeutel 919

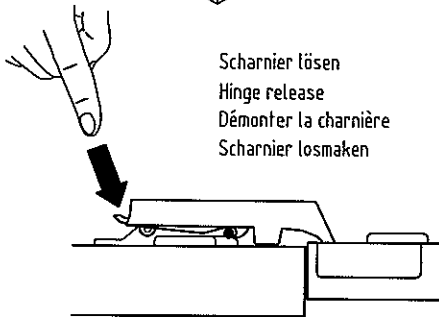
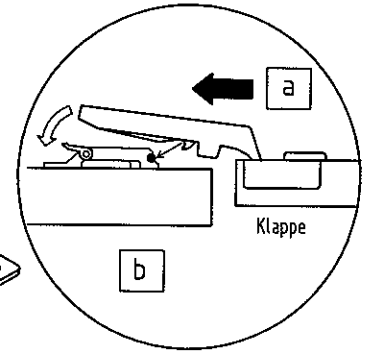
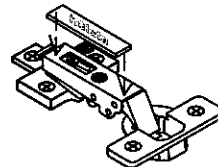
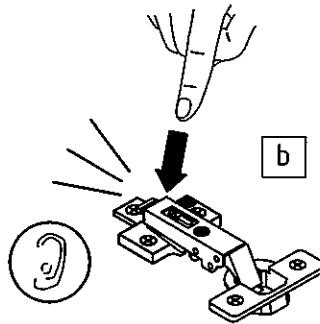
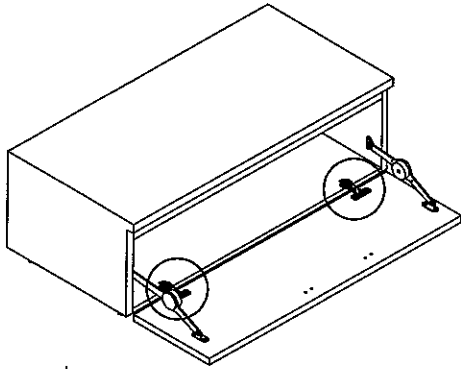


Bohrmaße:

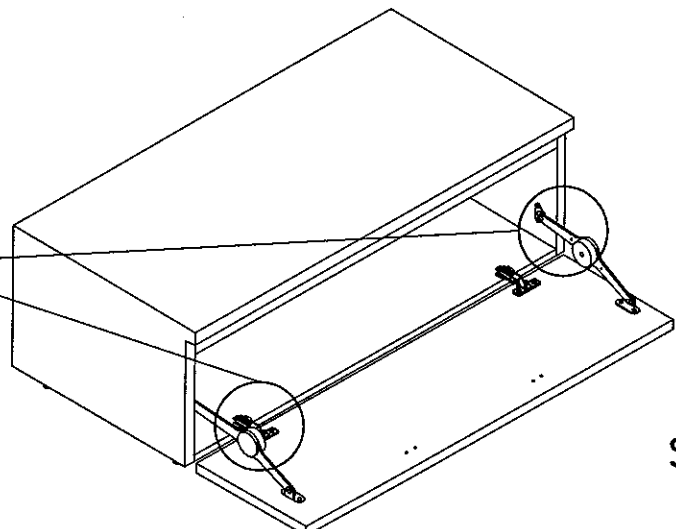
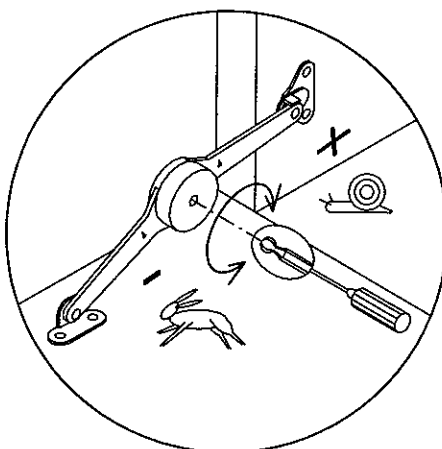
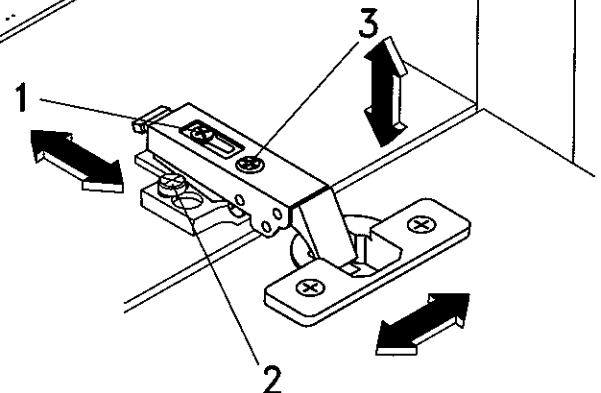
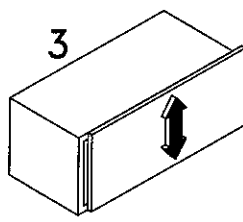
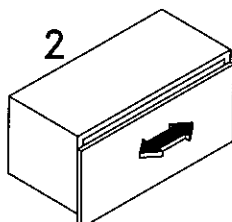
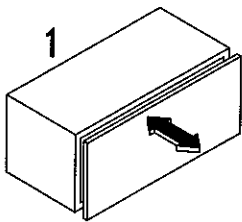
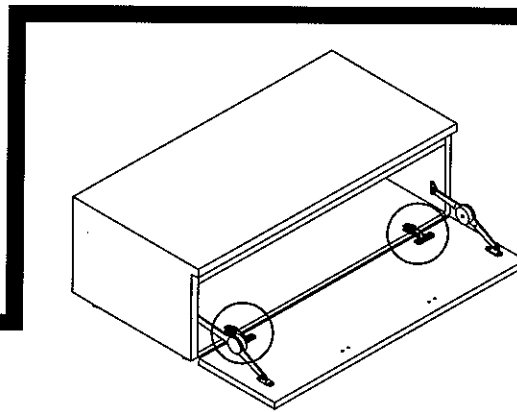


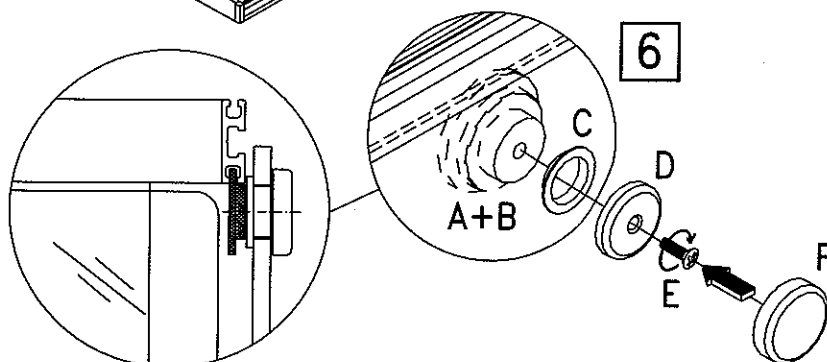
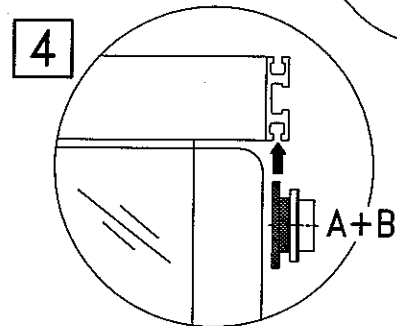
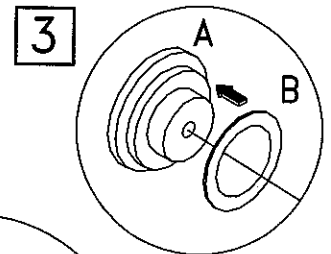
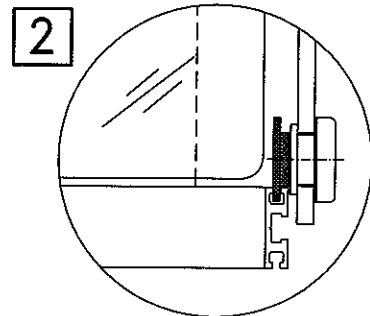
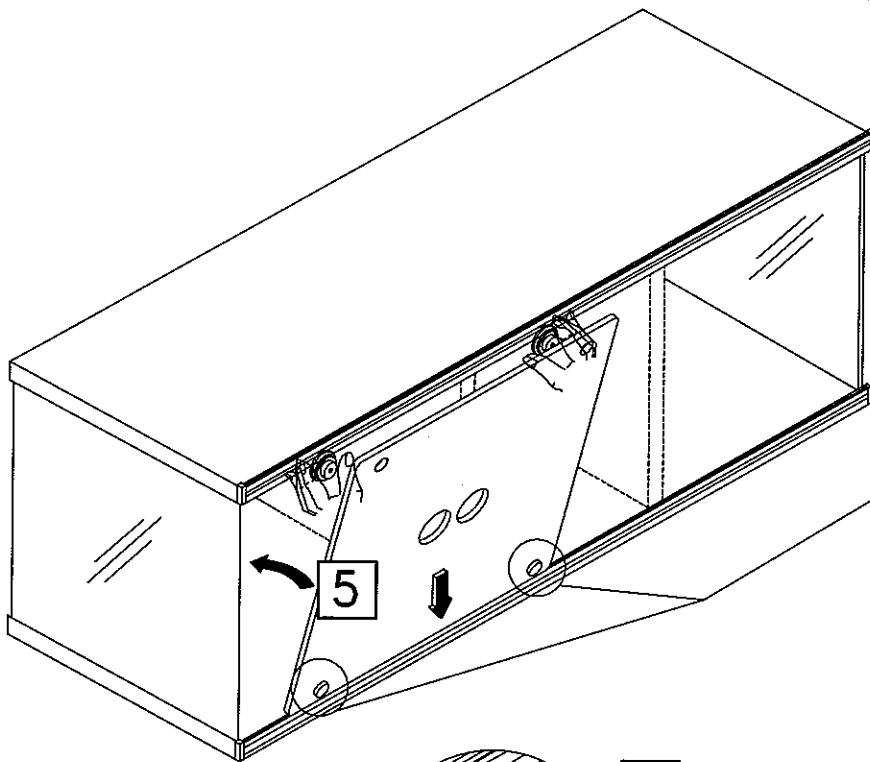
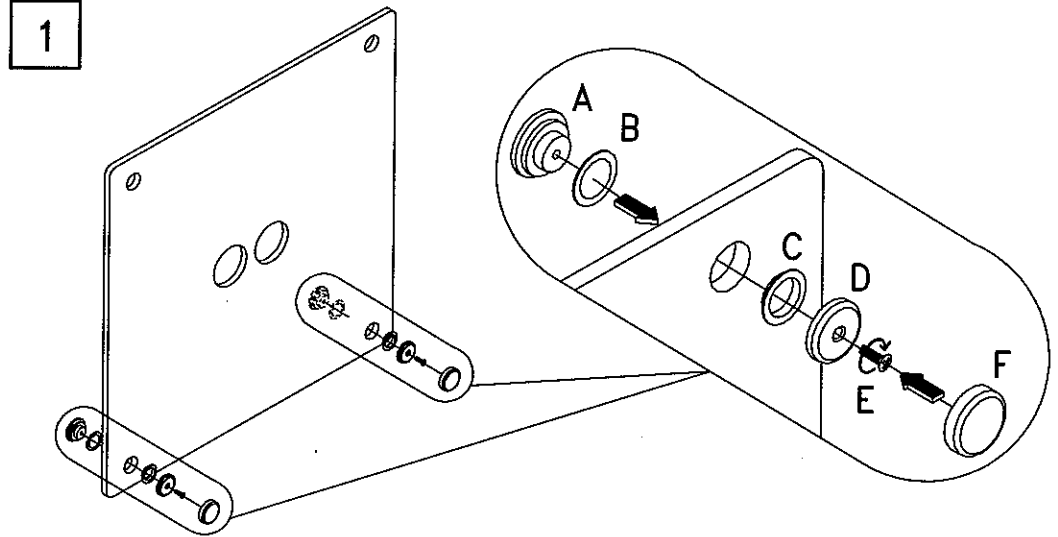
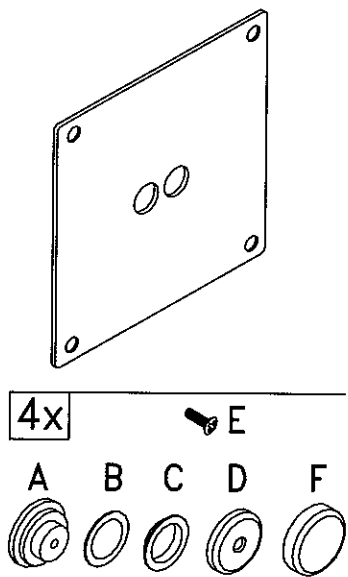
Hängeelemente

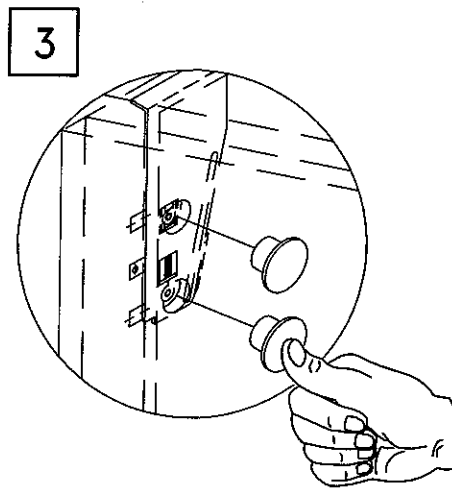
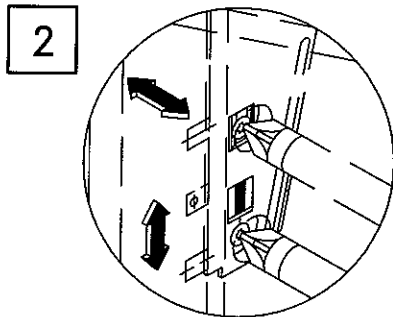
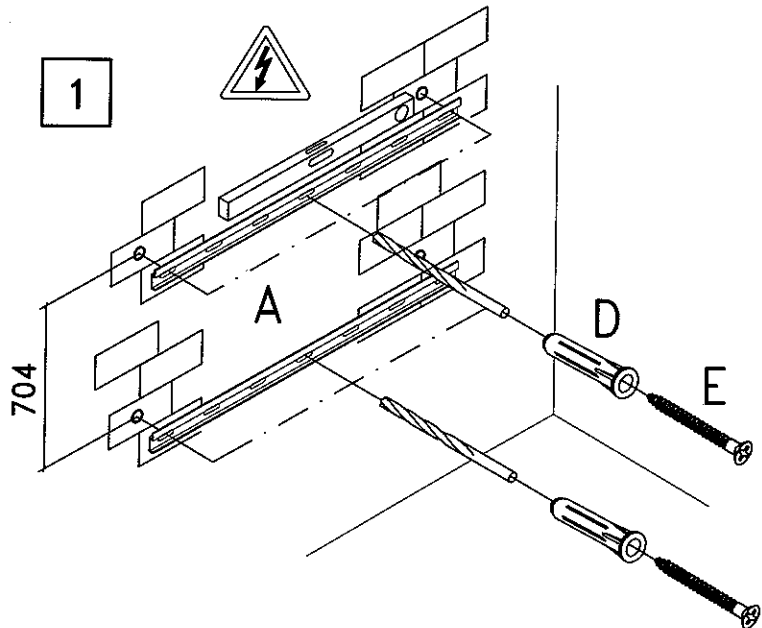
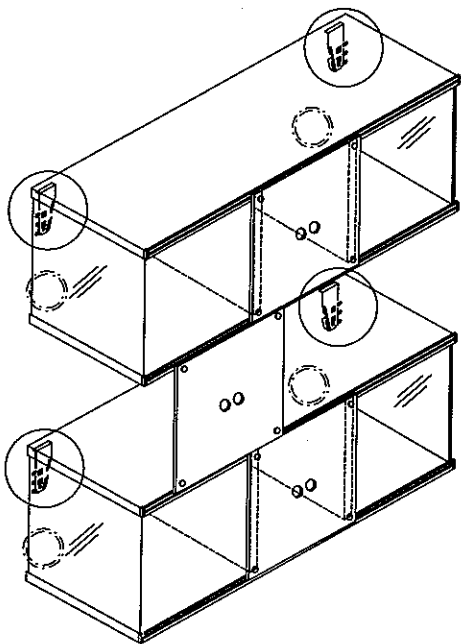
Montage / Einstellung Klappenbeschlag



Scharnier lösen
Hinge release
Démonter la charnière
Scharnier losmaken







Gefahr bei fehlerhafter Montage !!!

Wandbefestigung

Achtung! Die Wandbeschaffenheit ist vor der Montage unbedingt zu prüfen. Verwendung von Dübeln bei Beton und/oder festem Mauerwerk. Bei abweichender Beschaffenheit (z.B. Rahmenbauweise mit Gipskartonplatten, Leichtbausteinen etc.) ist eine andere, der Belastung angemessene, Befestigung bauseits vorzunehmen.

Wall mounting

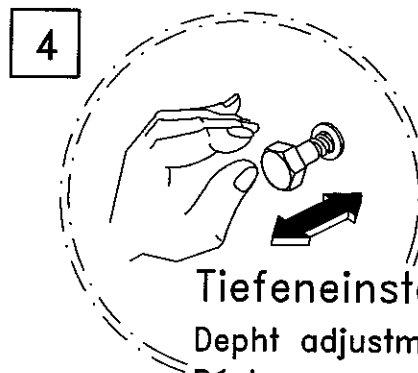
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Fixation au mur

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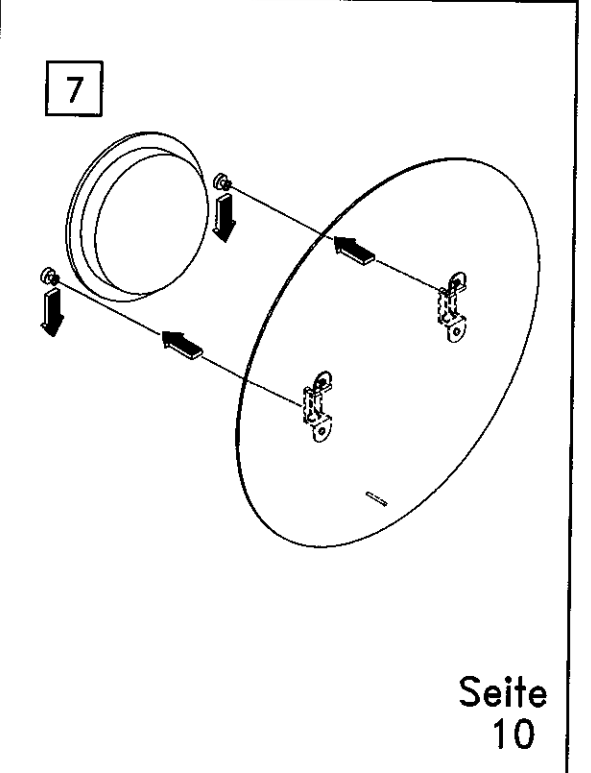
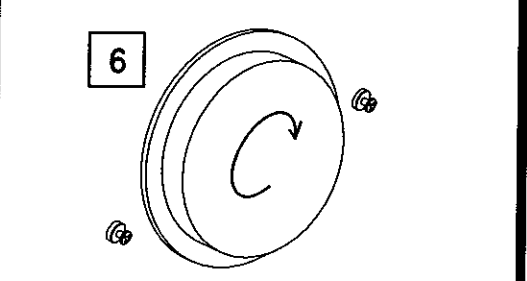
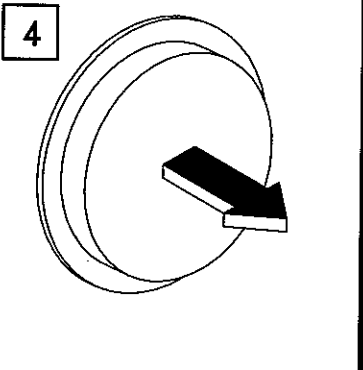
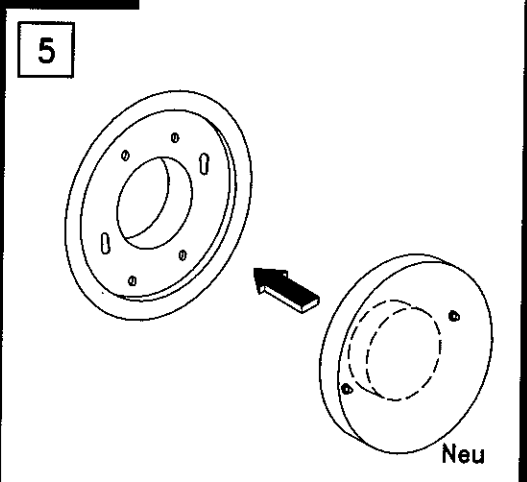
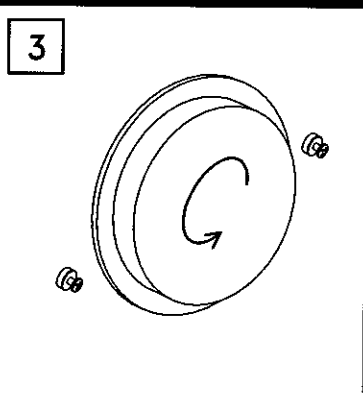
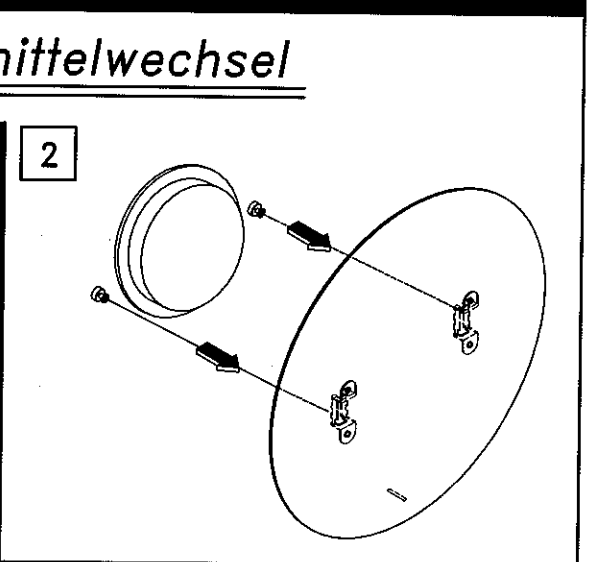
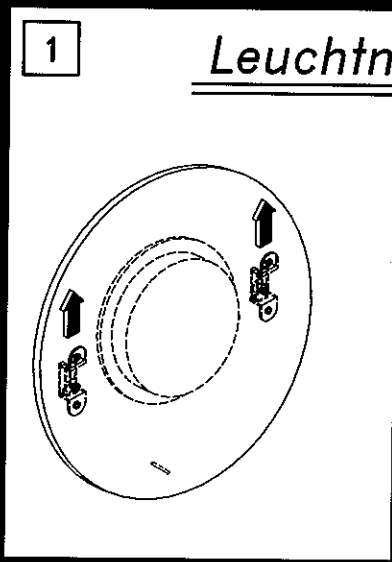
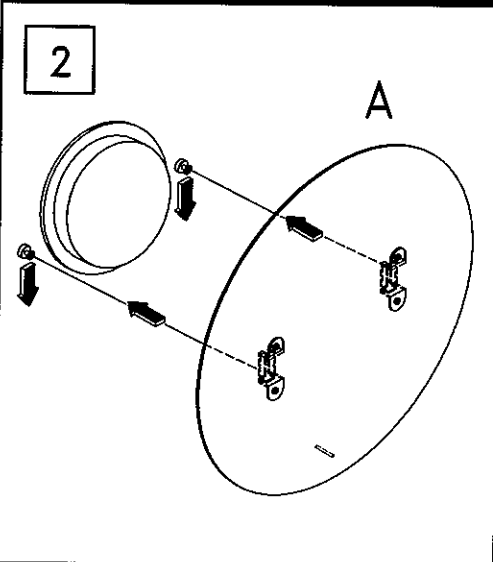
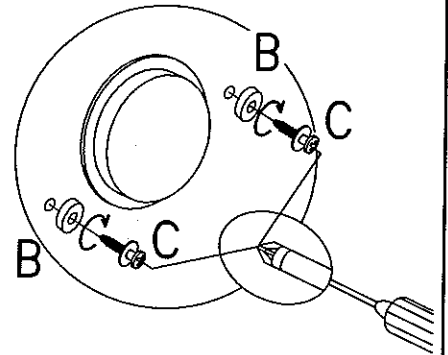
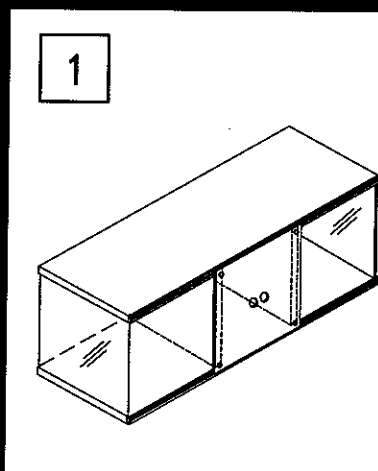
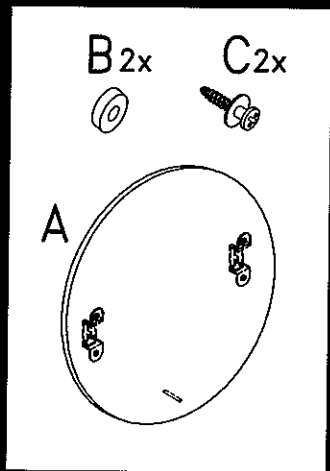
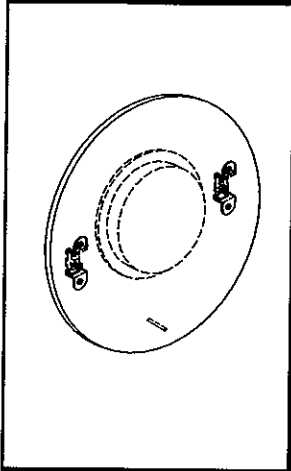
Bevestiging aan de muur

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Tiefeneinstellung

Depht adjustment
Réglage en profondeur
Diepteverstelling

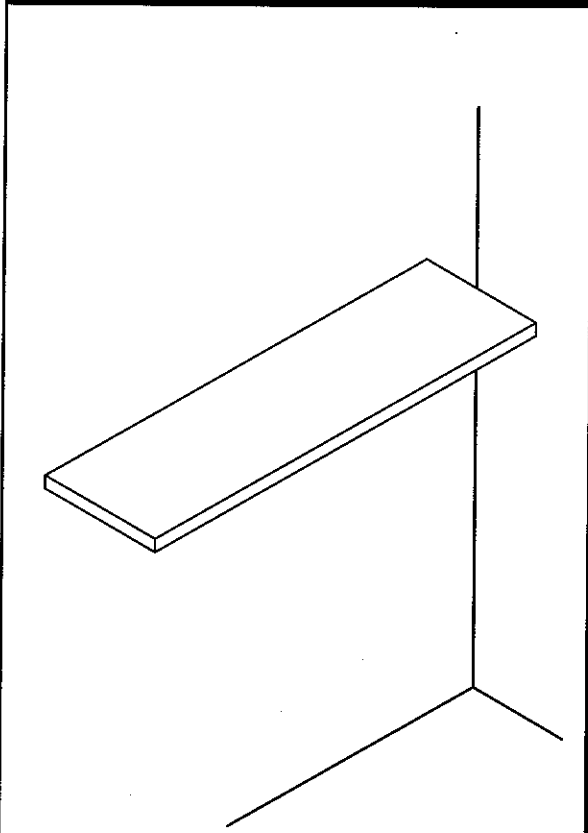


Wall shelves / Rayons muraux / Vrijhangende boekenplanken

Übersicht – Gesamt

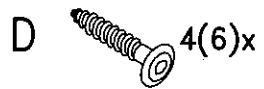
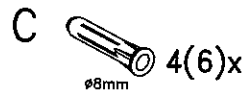
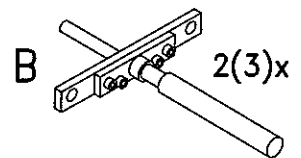
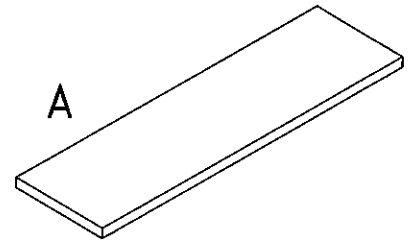
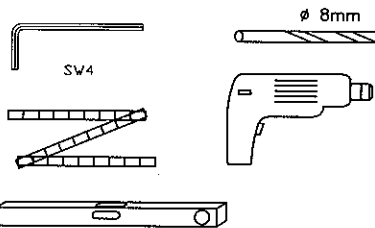
Für die Montage wird benötigt:

Beschlagbeutel:

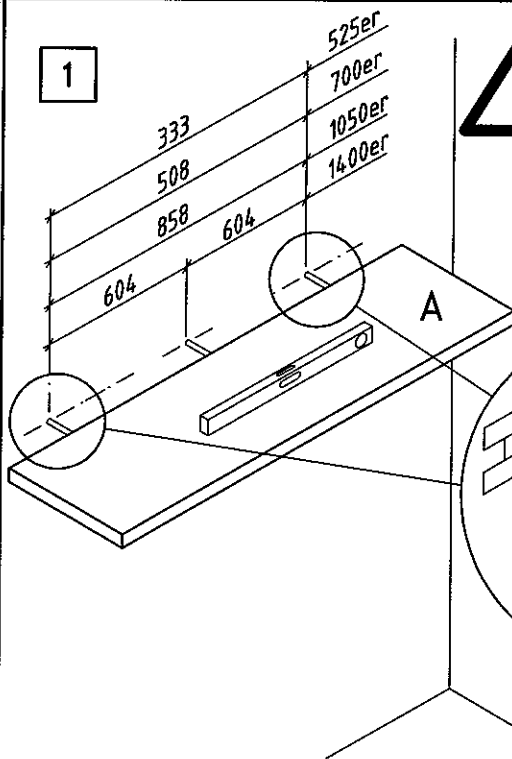


Montage darf nur durch fachkundiges Personal erfolgen

Fitting has to be done by qualified personnel /
Le montage doit uniquement être effectué par de main doevre spécialisée /
Montage uitsluitend door vakkundig personeel



1



Wandbefestigung

Achtung! Die Wandbeschaffenheit ist vor der Montage unbedingt zu prüfen. Verwendung von Dübeln bei Beton und/oder festem Mauerwerk. Bei abweichender Beschaffenheit (z.B. Rahmenbauweise mit Gipskartonplatten, Leichtbausteinen etc.) ist eine andere, der Belastung angemessene, Befestigung bauseits vorzunehmen.

Wall mounting

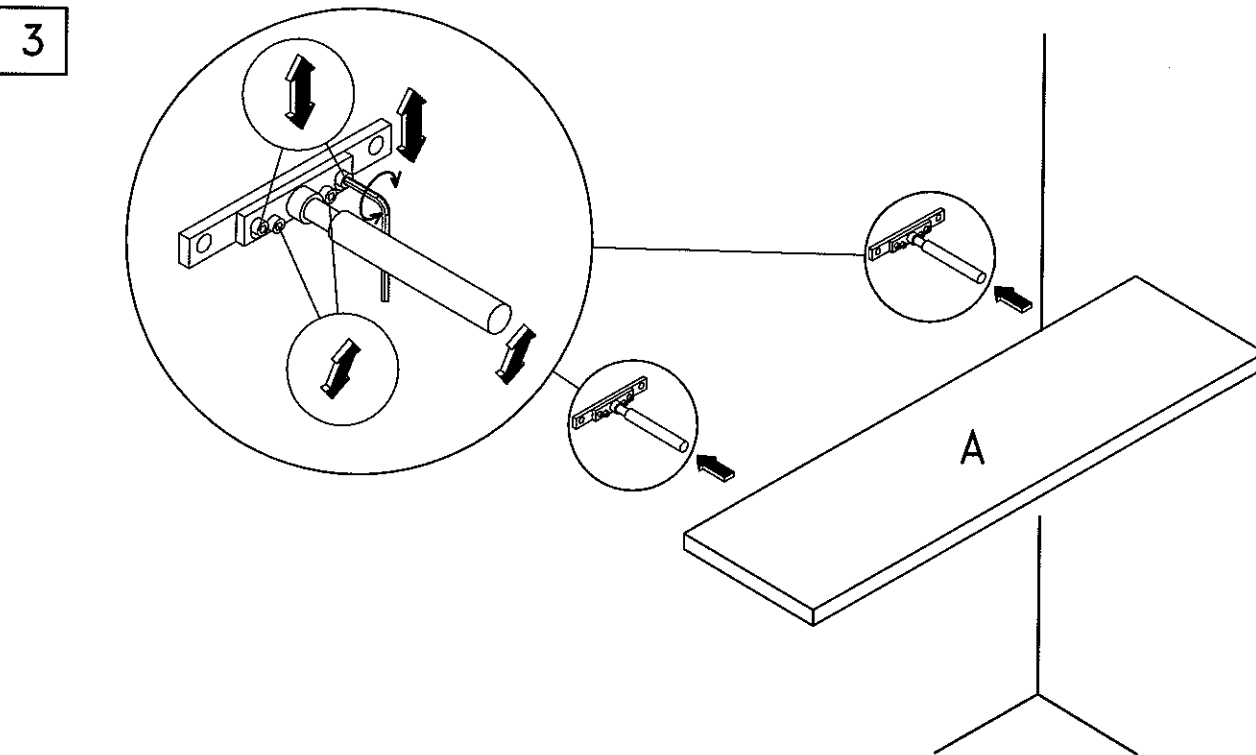
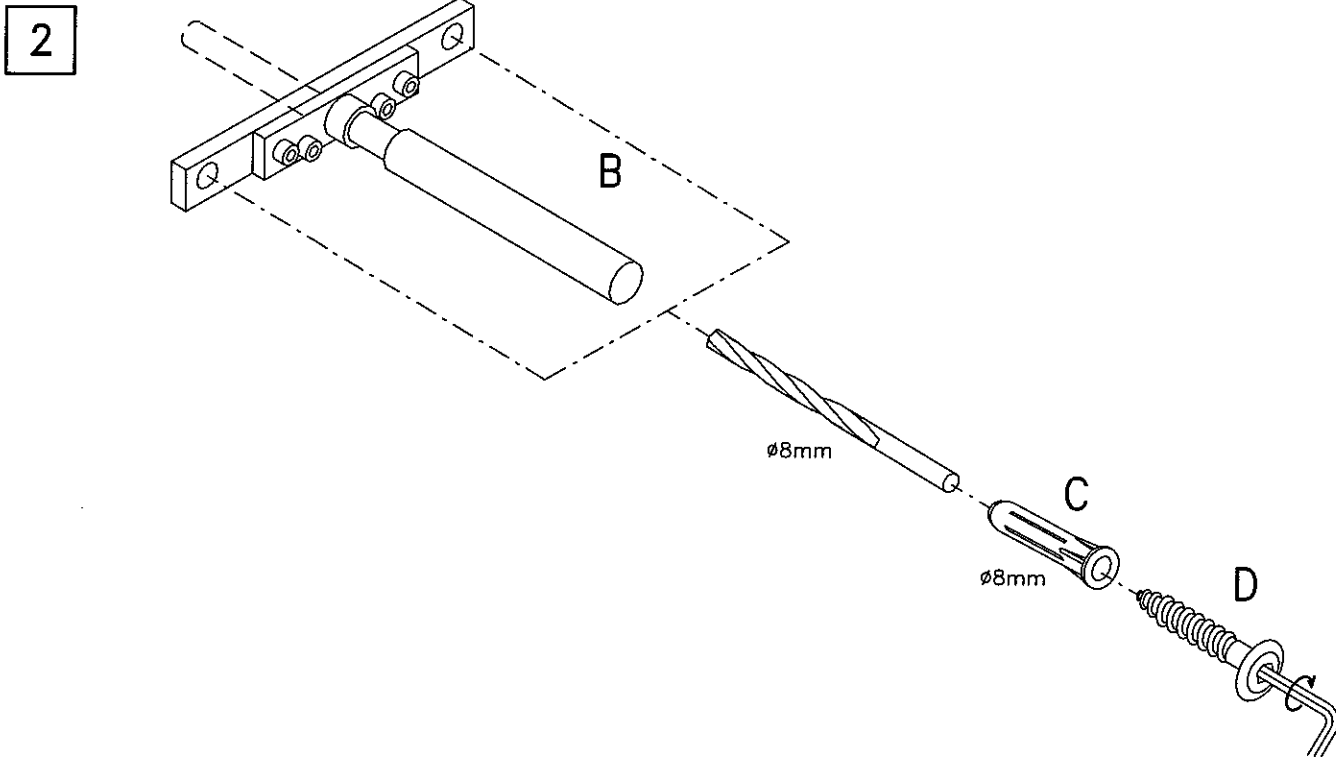
Please note! Please be sure to test the soundness of the wallwork beforehand. Use plugs for concrete and solid wallwork. Use different method for lighter masonry.

Fixation au mur

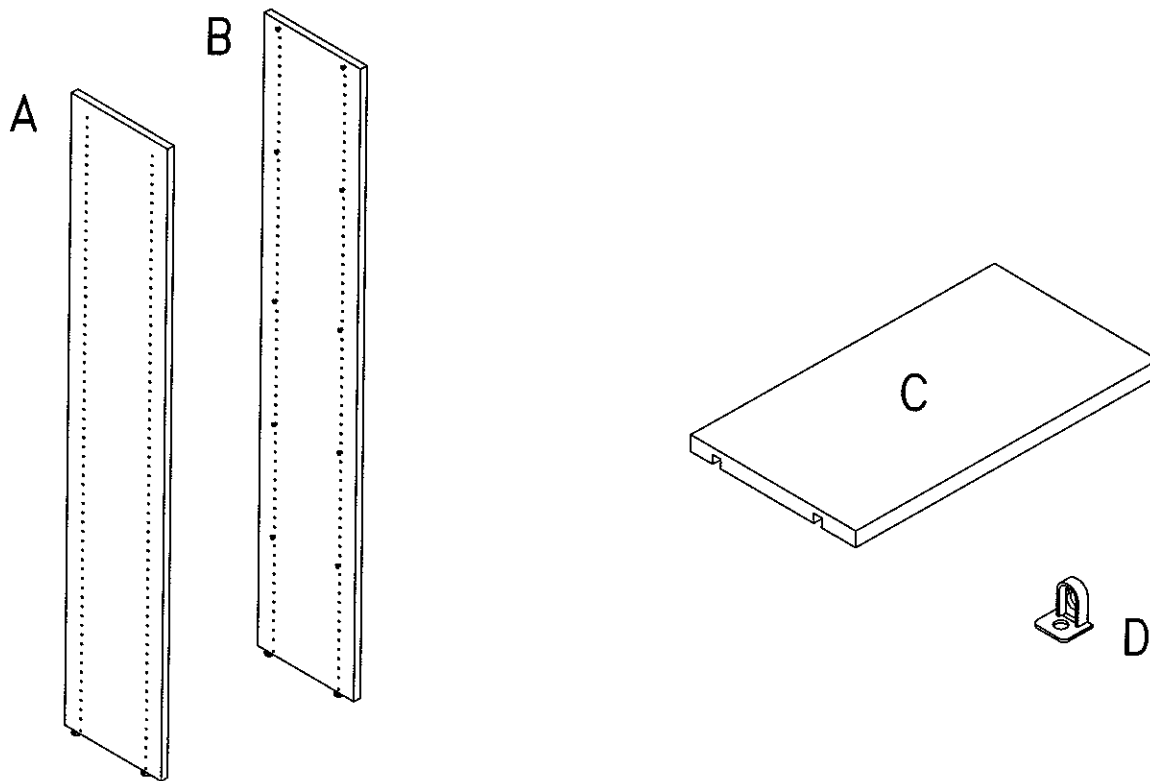
Attention! La constitution du mur est à tester absolument. Chevilles pour béton et mur en dur. Pour la placoplâtre – matériaux légers et autres, il faut prévoir une autre fixation.

Bevestiging aan de muur

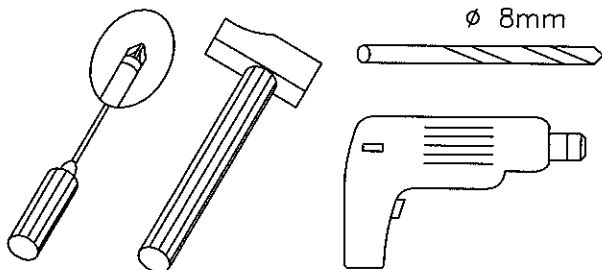
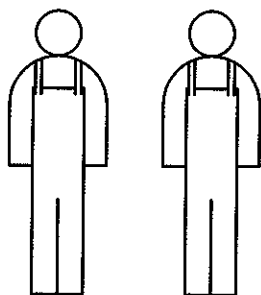
Attentie! Controleer het materiaal waarvan de muur vervaardigt is. I.g.v. beton en schoon metselwerk zijn standaard pluggen voldoende. Voor muren van gips, gasbetonblokken e.d. zijn speciale bevestigingsmaterialen te gebruiken.



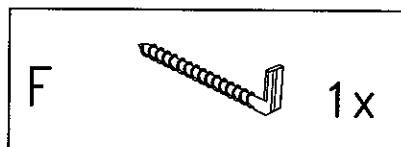
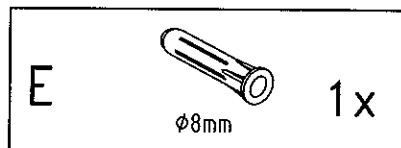
Übersicht – Gesamt



Für die Montage wird benötigt:

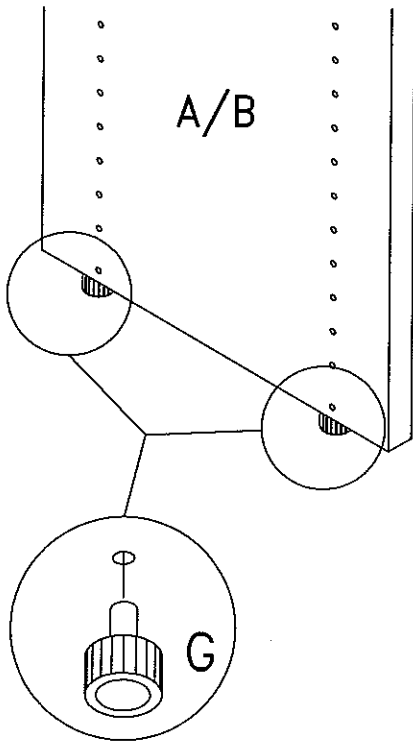


Beschlagbeutel 1476

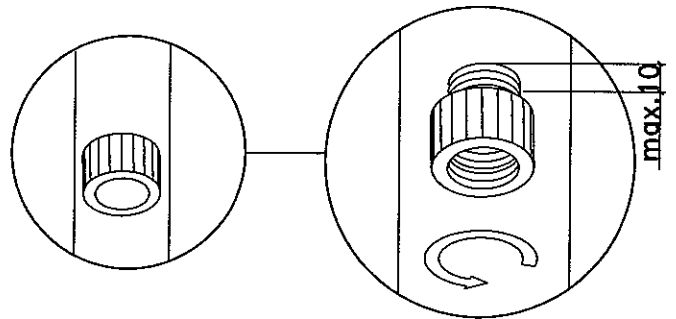


Montage

1

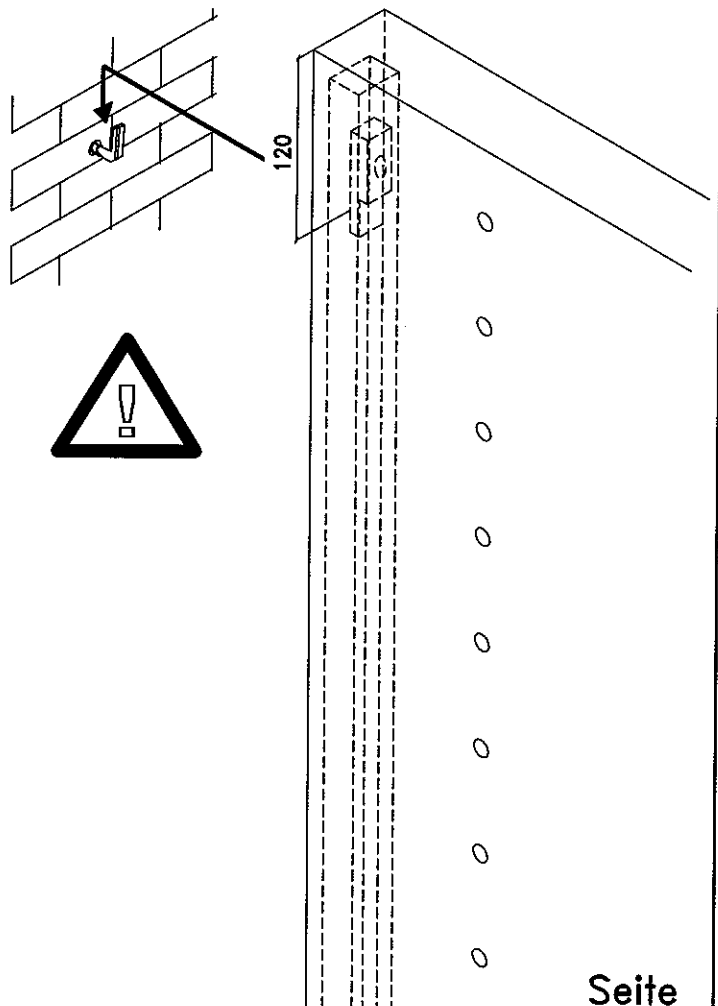


Höhenausgleich
Height adjustment
Réglage de la hauteur
Hoogteverstelling

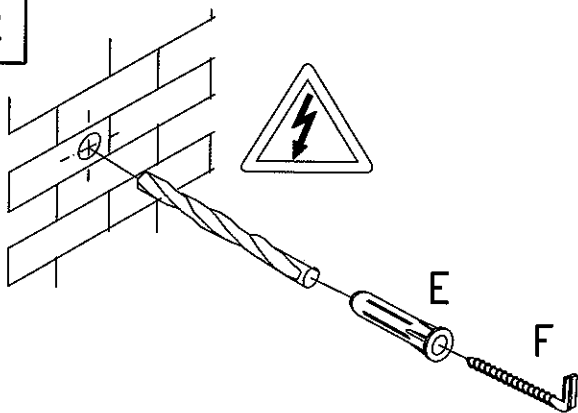


3

Bohrmaß



2



Wandbefestigung

Achtung! Die Wandbeschaffenheit ist vor der Montage unbedingt zu prüfen. Verwendung von Dübeln bei Beton und/oder festem Mauerwerk.

Bei abweichender Beschaffenheit (z.B. Rahmenbauweise mit Gipskartonplatten, Leichtbausteinen etc.) ist eine andere, der Belastung angemessene, Befestigung bauseits vorzunehmen.

Wall mounting

Please note! Please be sure to test the soundness of the wallwork beforehand. Use plugs for concrete and solid wallwork. Use different method for lighter masonry.

Fixation au mur

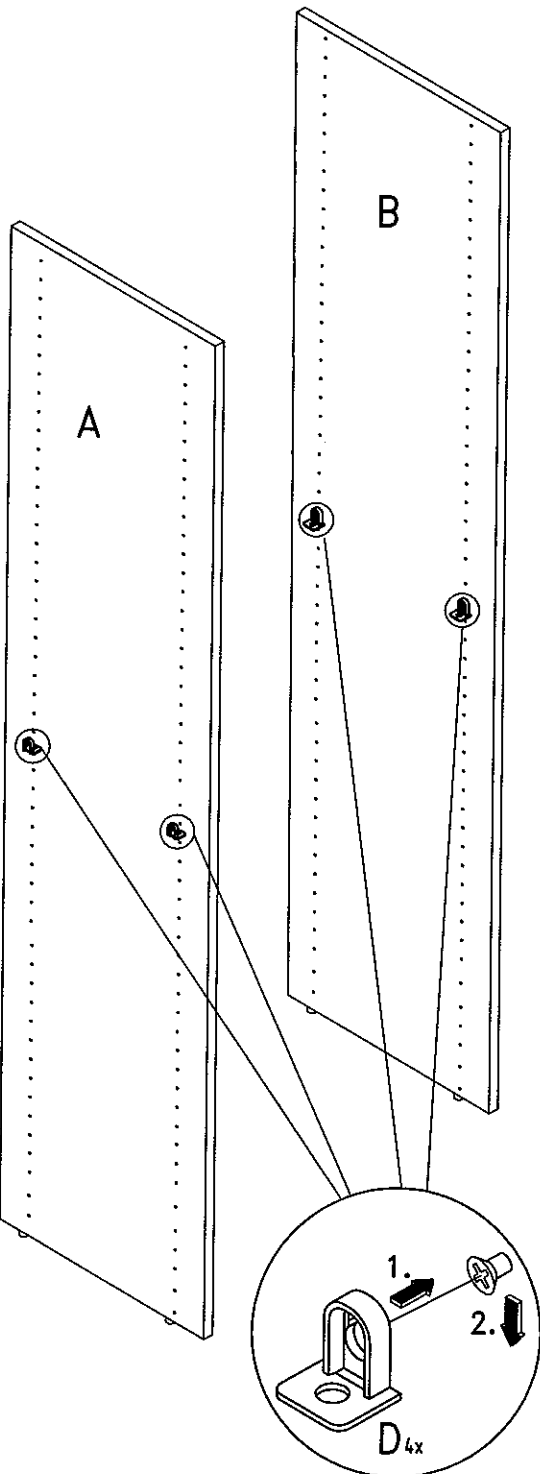
Attention! La constitution du mur est à tester absolument. Chevilles pour béton et mur en dur. Pour la placoplâtre - matériaux légers et autres, il faut prévoir une autre fixation.

Bevestiging aan de muur

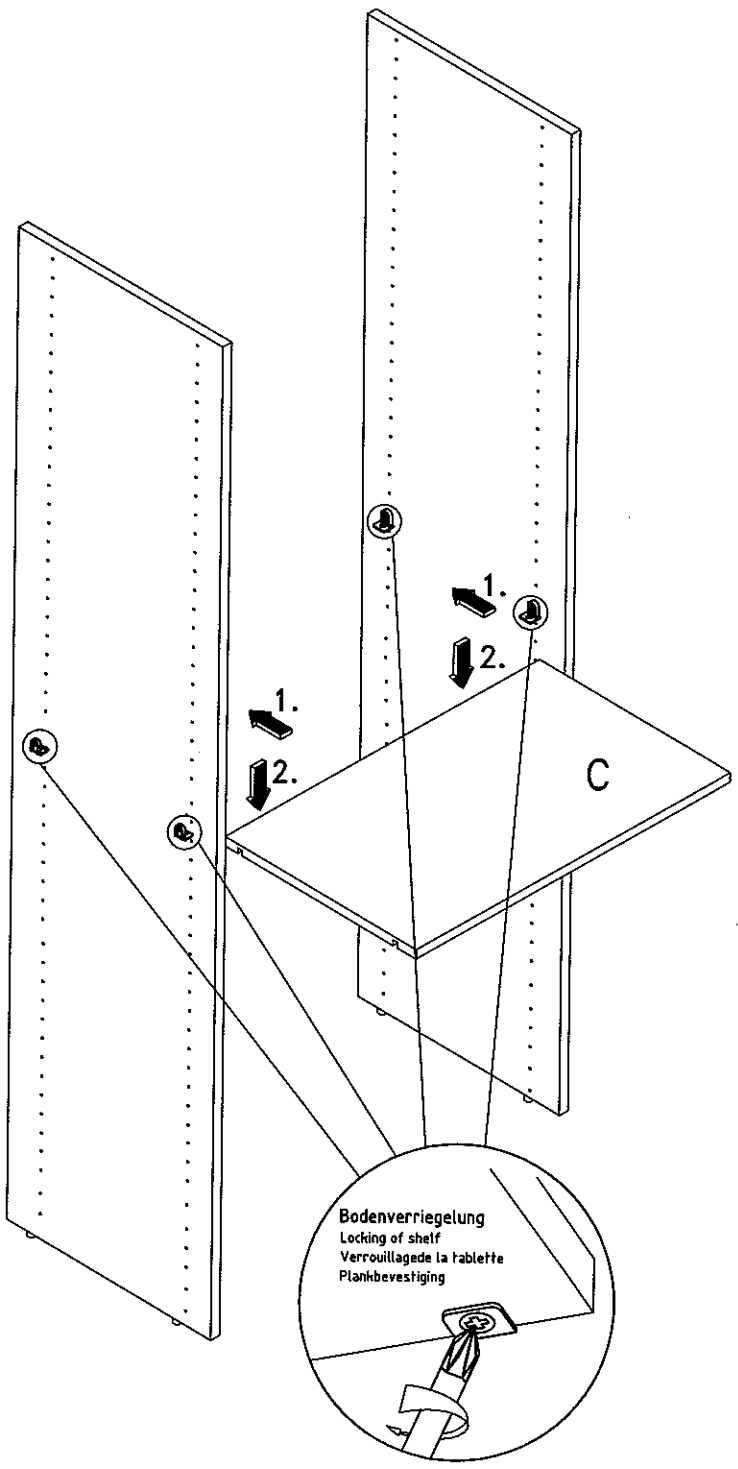
Afentlie! Controleer het materiaal waarvan de muur vervaardigt is. I.g.v. beton en schoon metselwerk zijn standaard pluggen voldoende. Voor muren van gips, gasbetonblokken e.d. zijn speciale bevestigingsmaterialen te gebruiken.

Montage

4

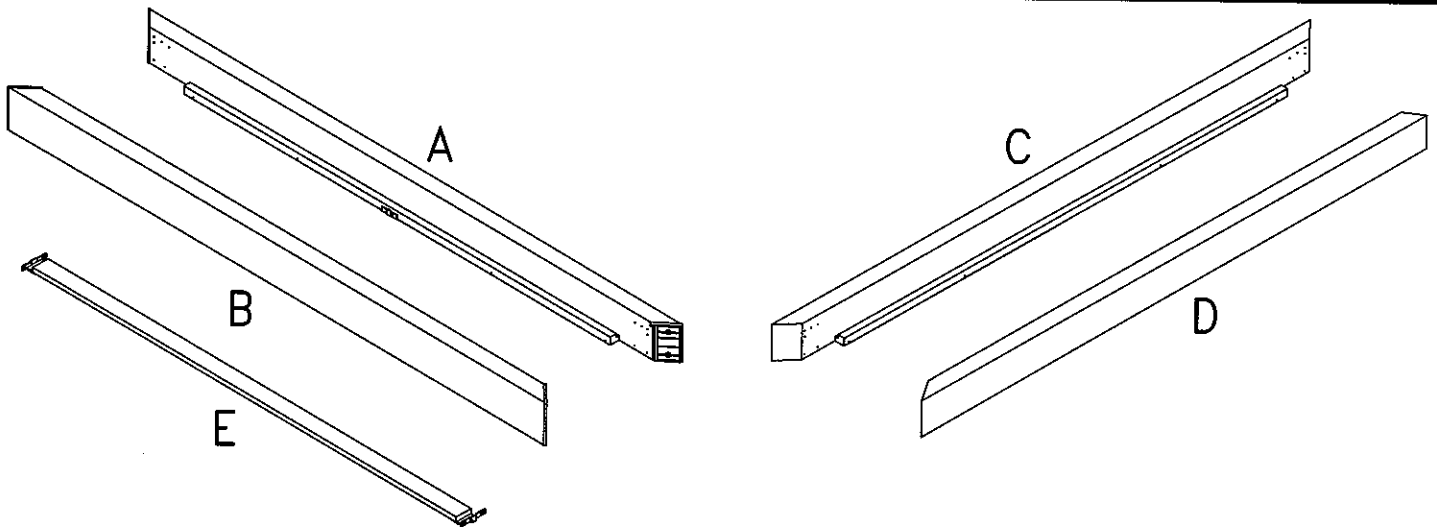
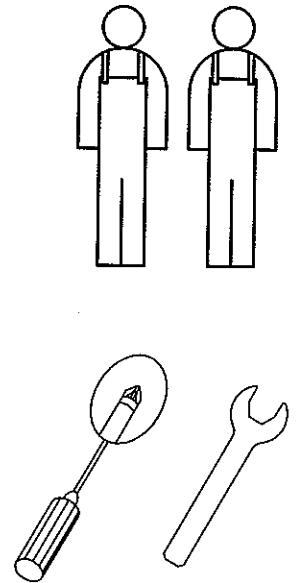
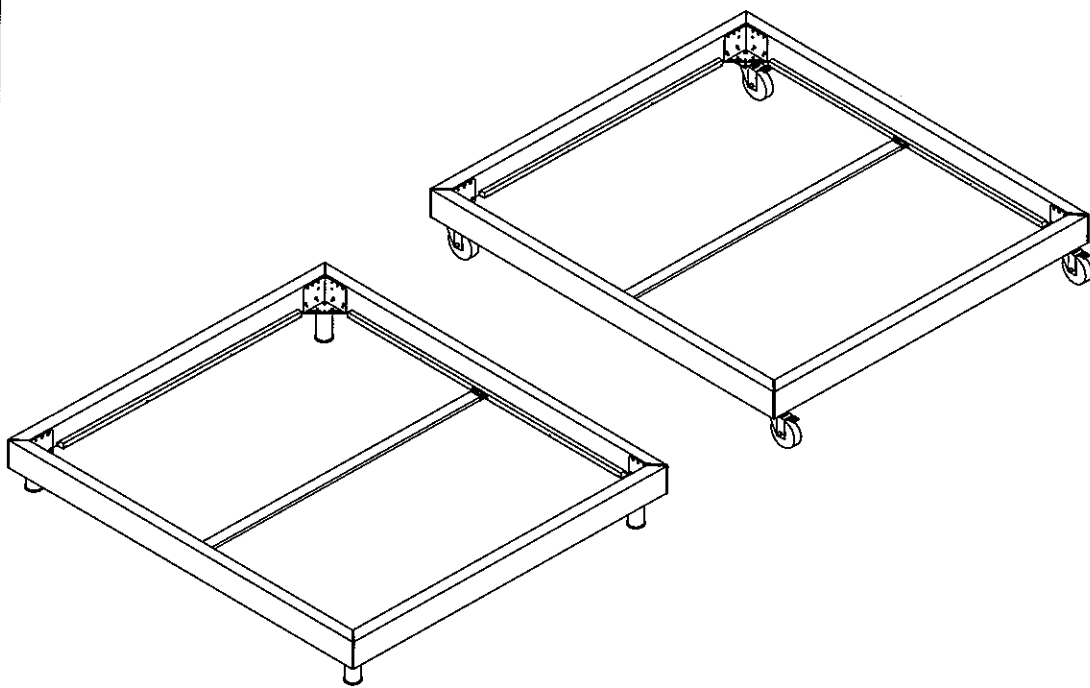


5



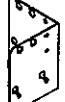




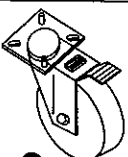


Übersicht – Gesamt






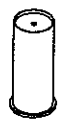
Für die Montage wird benötigt:



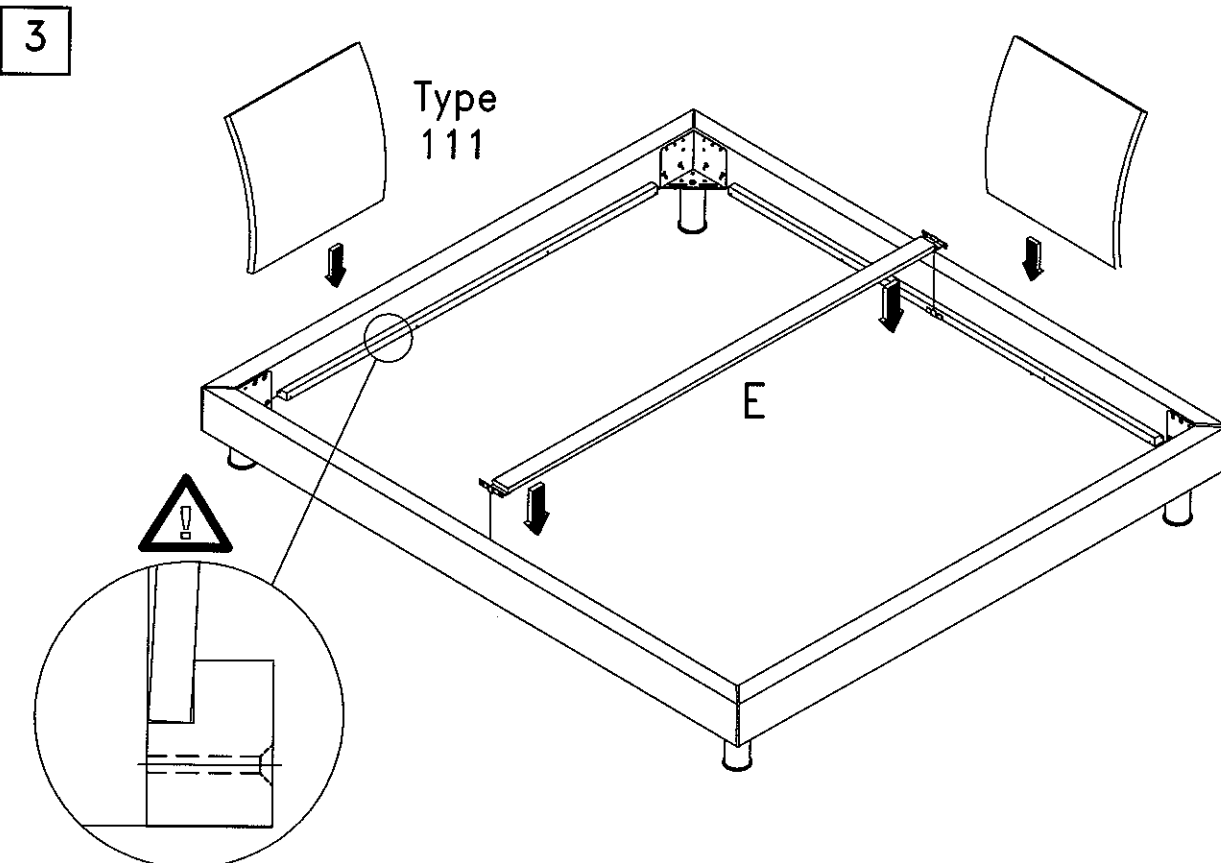
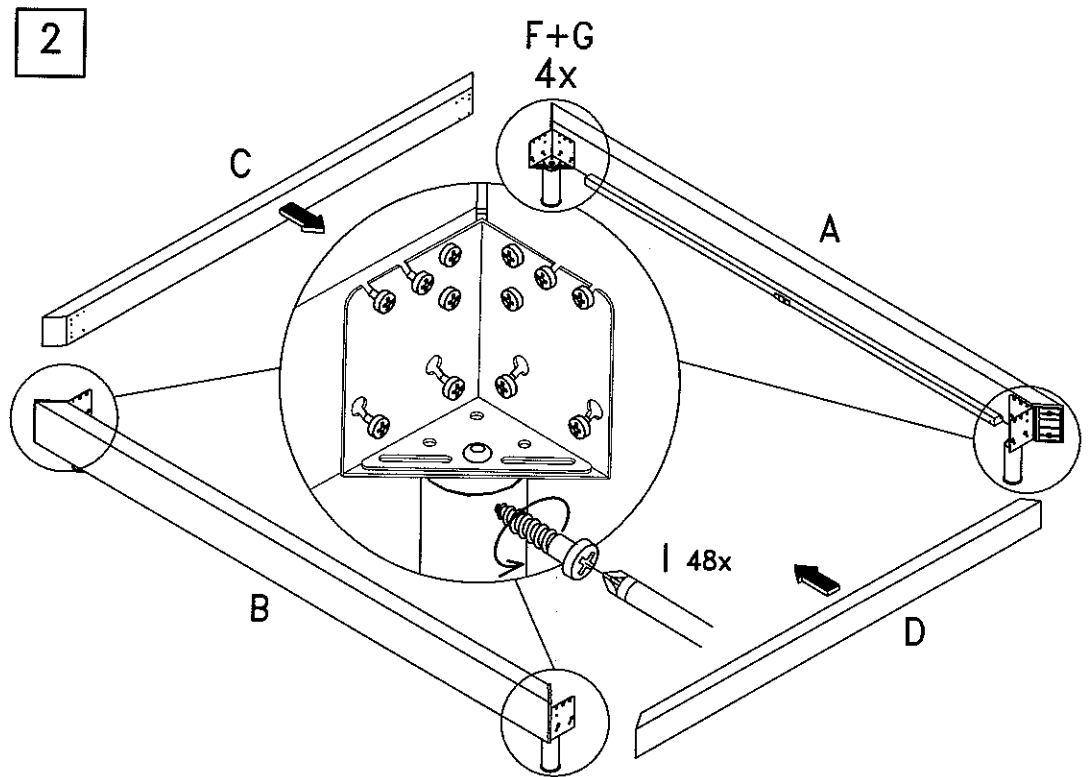
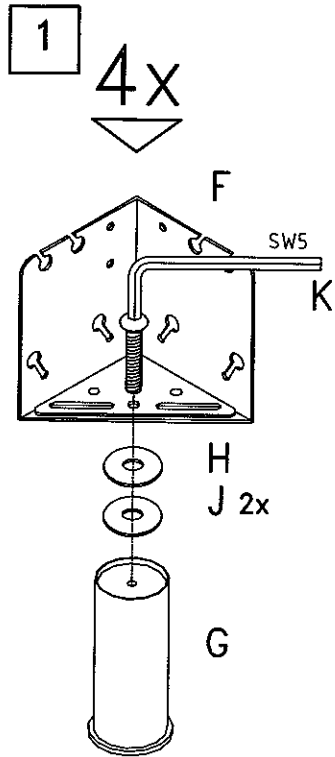
Type 8006

Type 8007

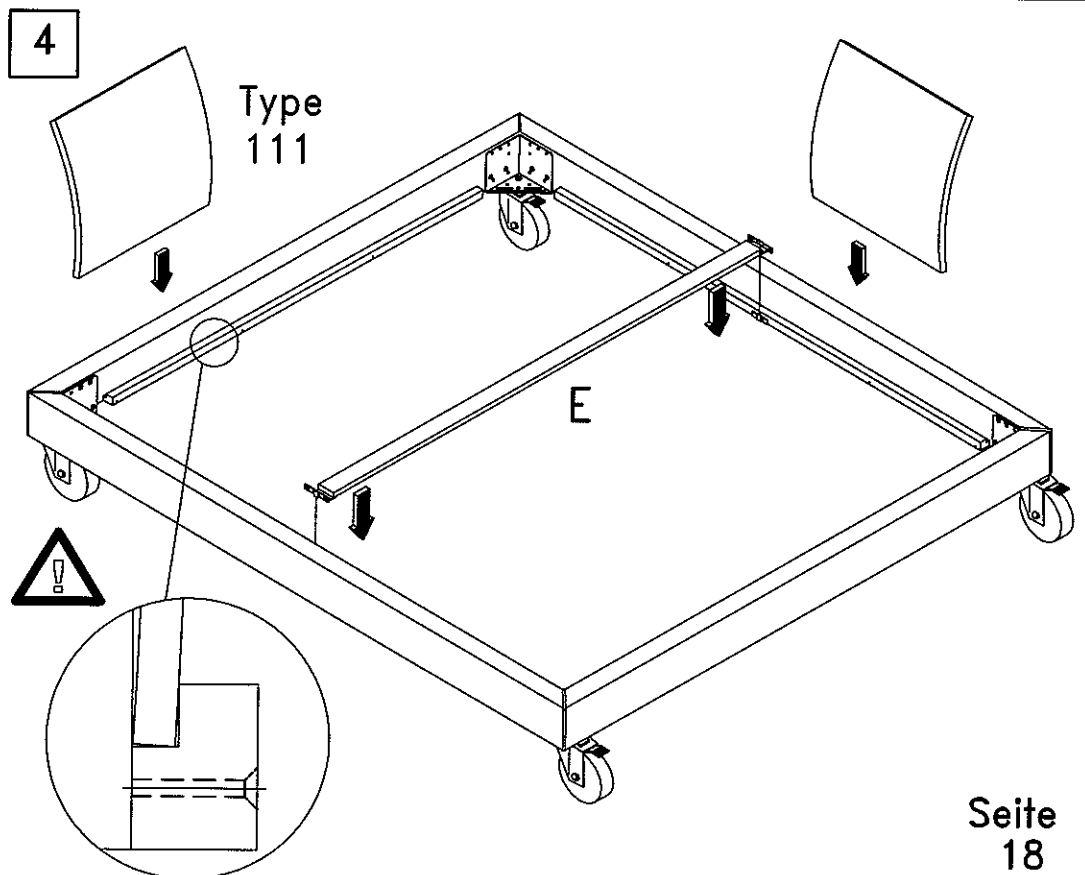
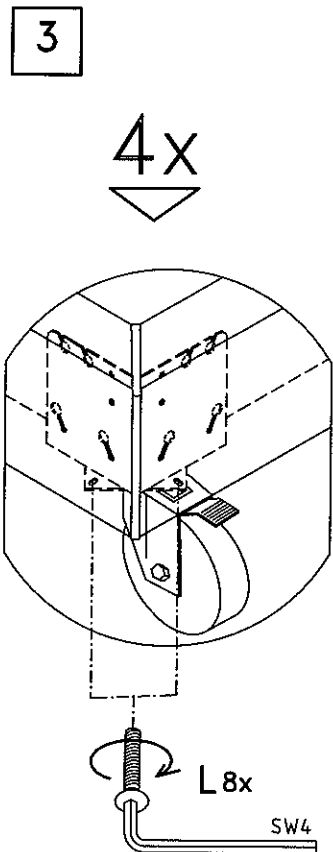
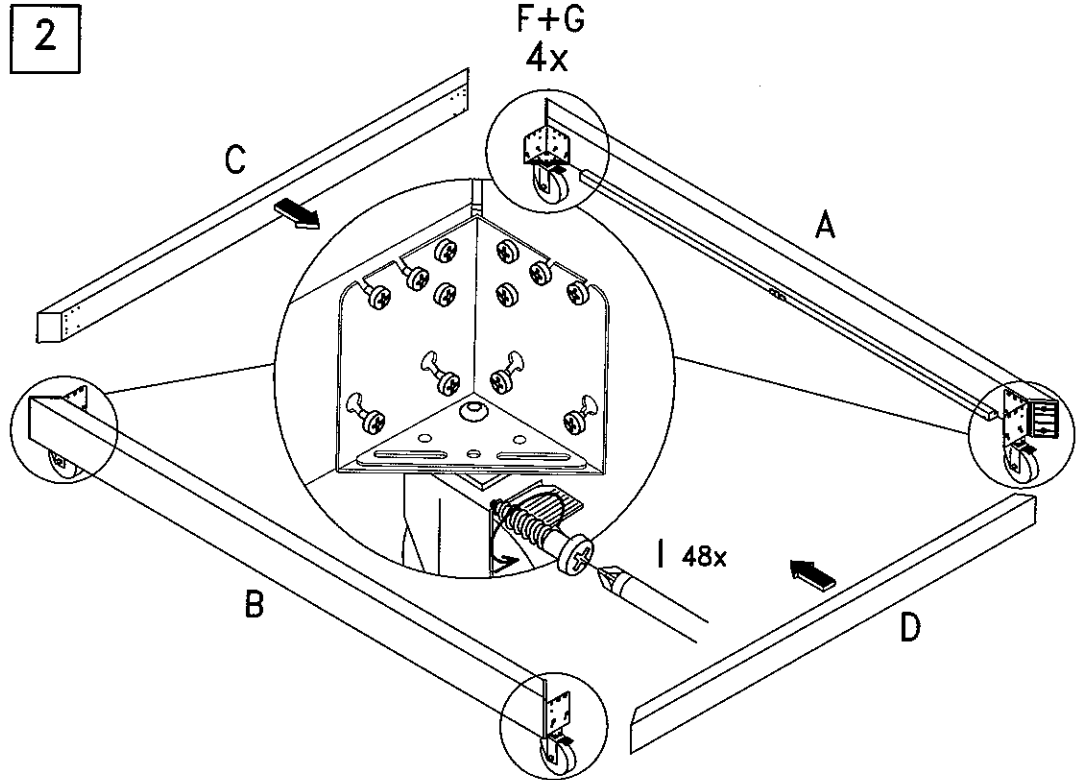
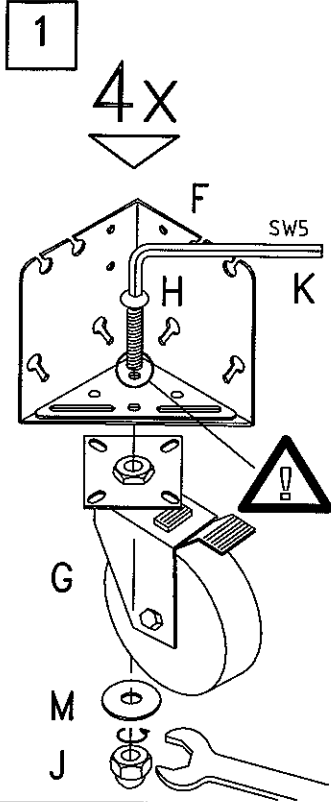
	F 4x		K 1x SW4 1x SW5		H 4x M8x30		I 48x 4x20		L 8x M6x30
	G 4x		J 8x		M 4x 8.4	⇔ oder ⇔			

	F 4x		K 1x SW5		H 4x M8x30		I 48x 4x20		J 8x 10.5
	G 4x								

Montage



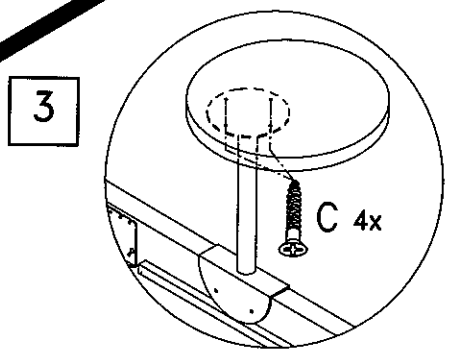
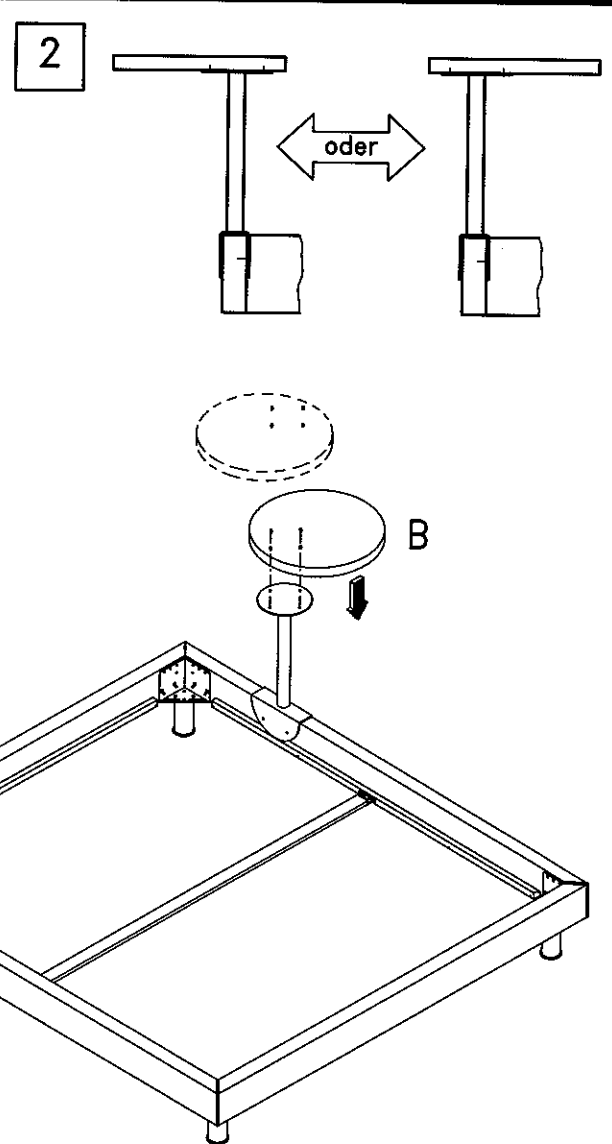
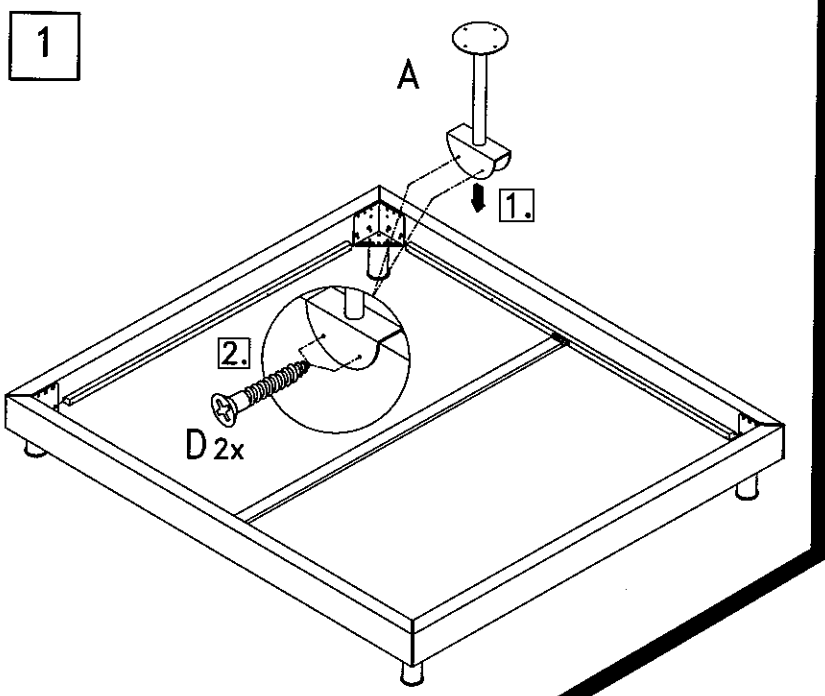
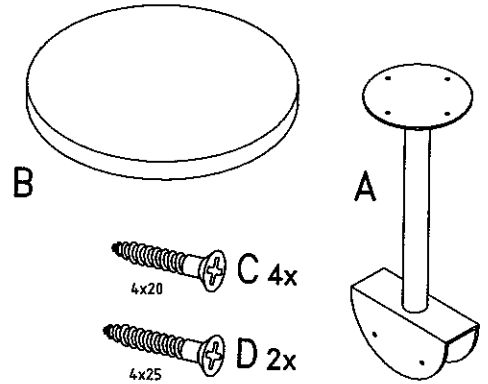
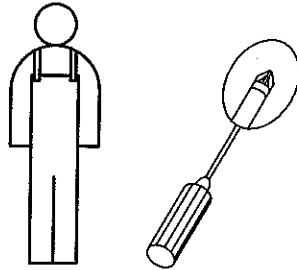
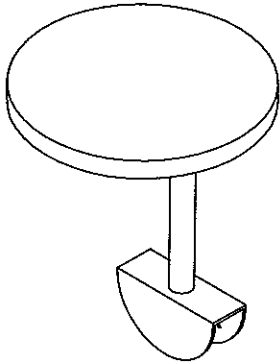
Montage

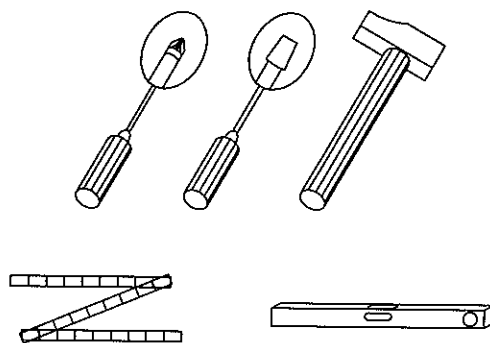
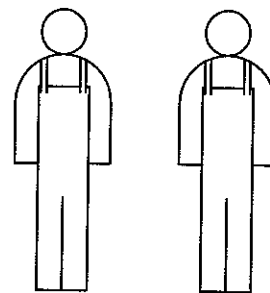
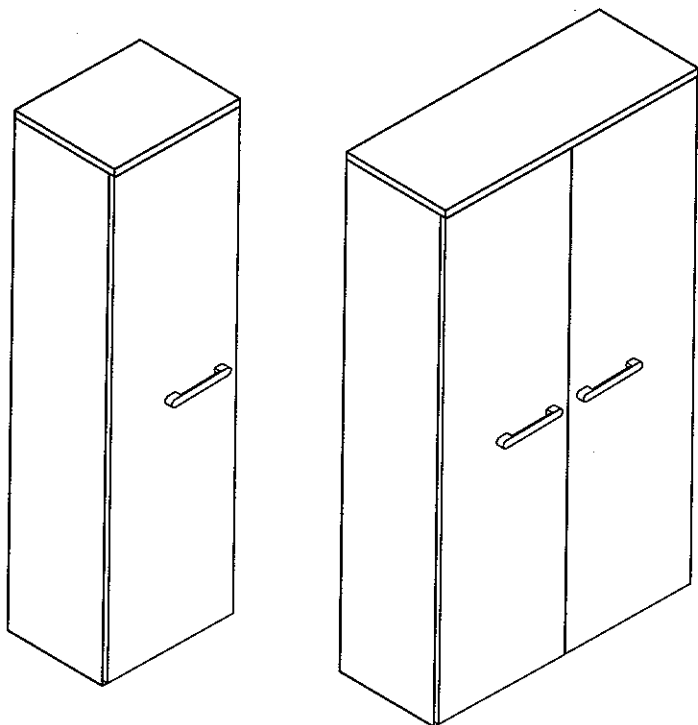


Übersicht – Gesamt

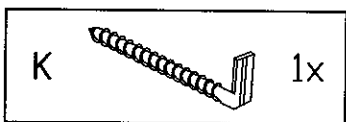
Für die Montage wird benötigt:

Übersicht – Einzelteile

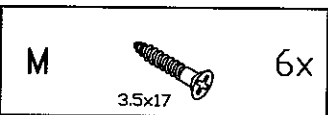
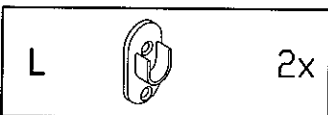




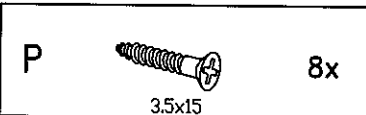
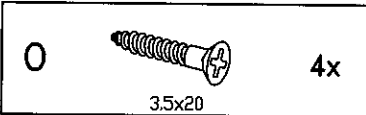
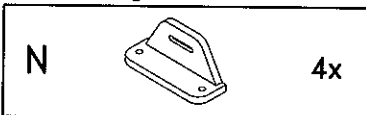
2x Beschlagbeutel 1476



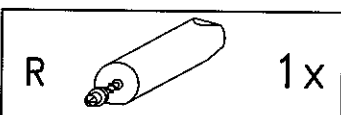
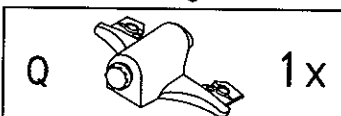
Beschlagbeutel 17



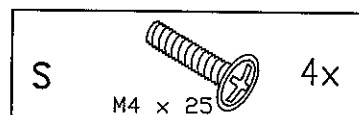
Beschlagbeutel 1258



2x Beschlagbeutel 1451



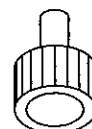
Beschlagbeutel 1565

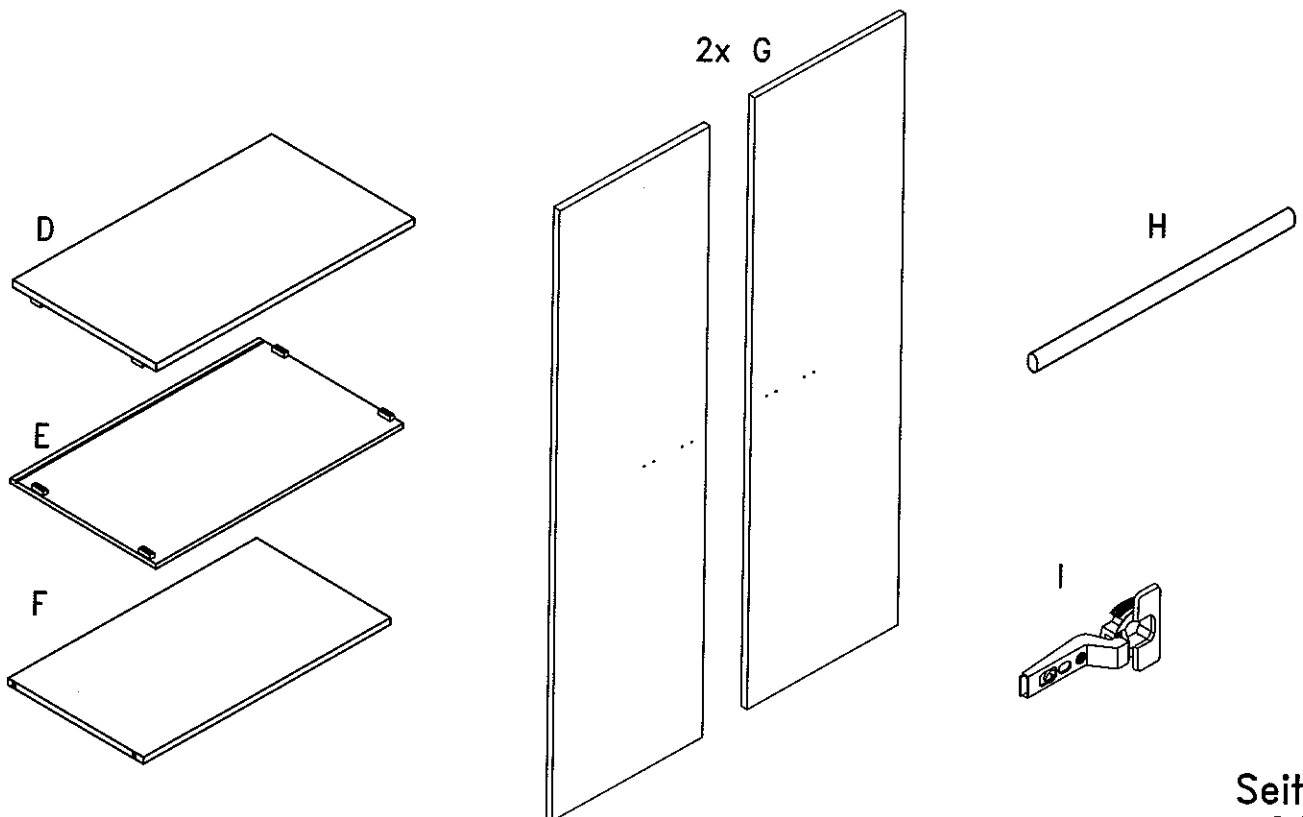
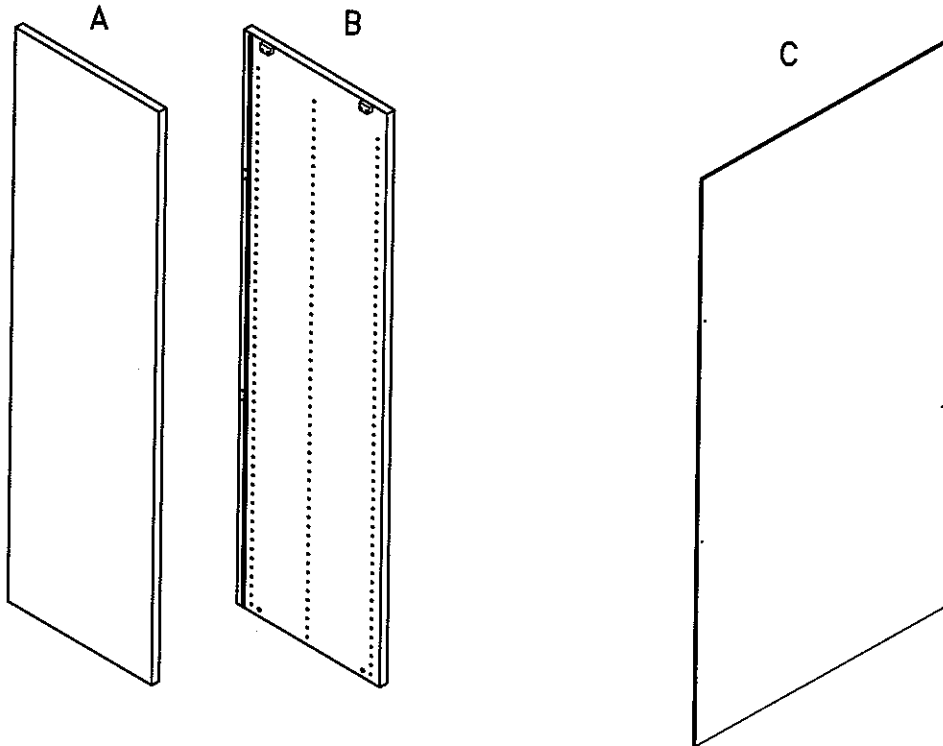


U

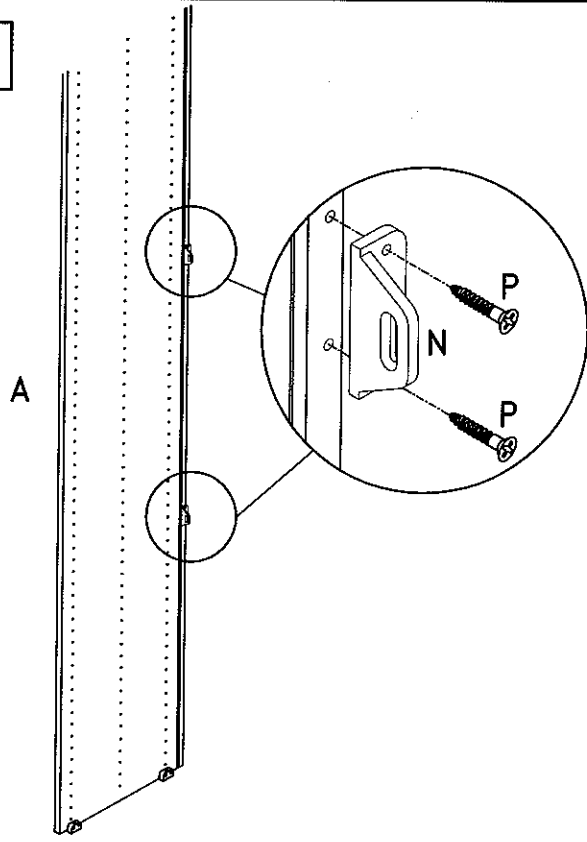


V

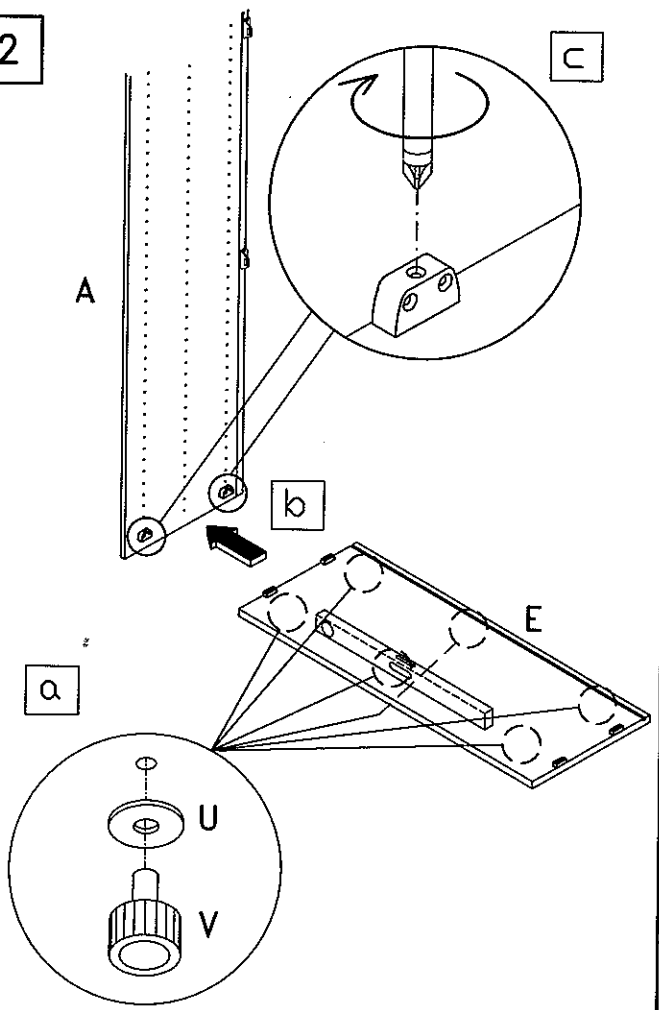




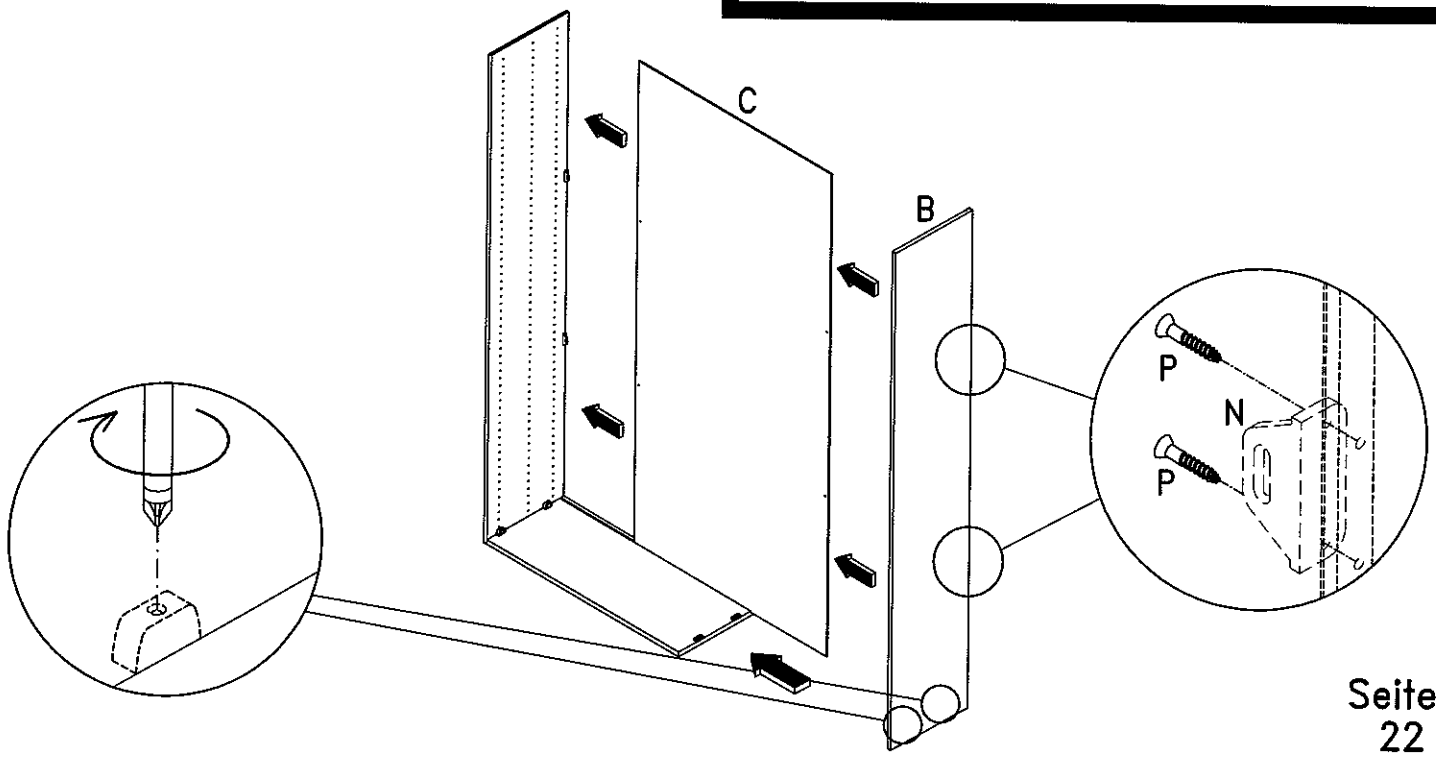
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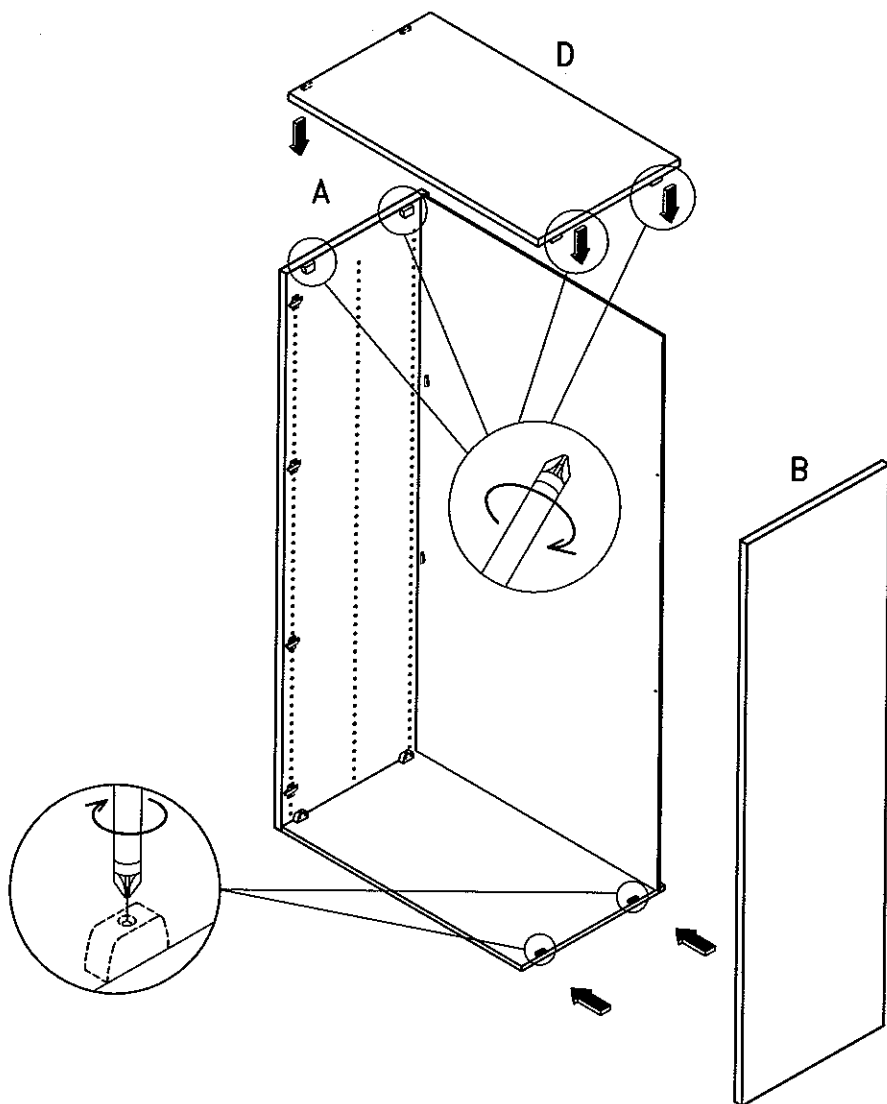
2



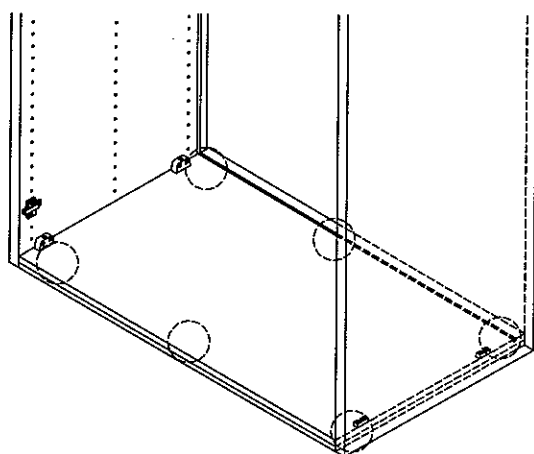
3



4



5



Höhenausgleich
Height adjustment
Réglage de la hauteur
Hoogteverstelling

