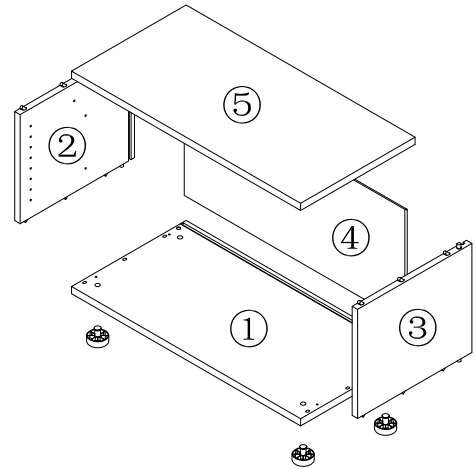
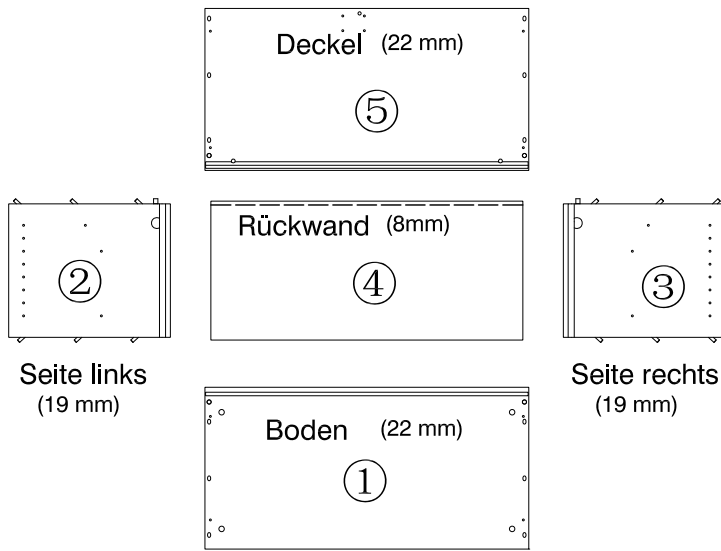


Grundkorpus
1x VFWG18/*



*assembled with /
montiert mit: click furniture technology



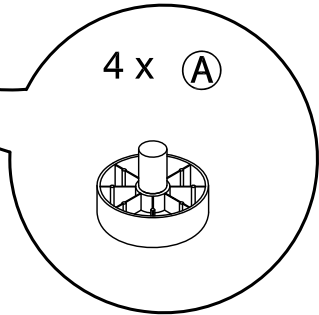
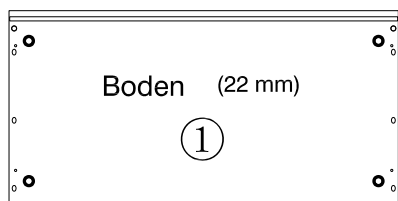
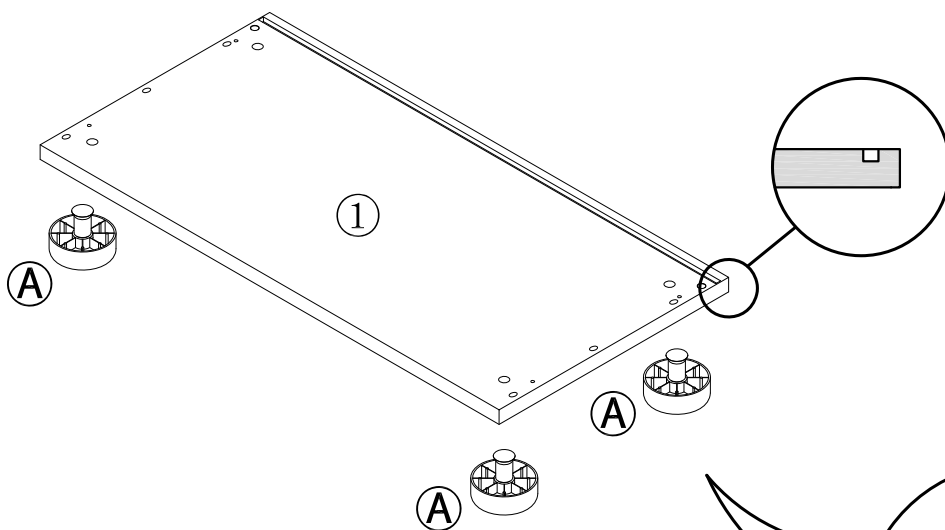
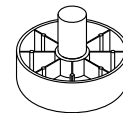
<p>4 x (A) 55mm</p> <p>500568</p>	<p>4 x (B)</p> <p>500547(S)</p>	<p>4 x (C)</p> <p>604898(W) 604899(G)</p>	<p>4 x (D) RW-lock</p> <p>604464</p>	<p>2 x (E) Demontage Pin</p> <p>604465</p>	<p>1 x (F) + 1 x (G)</p> <p>M4 x 15mm 500273</p> <p>M4 x 35mm 500275</p>	<p>1 x (H)</p> <p>500316</p>
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<p>Grundkorpus VFWG18/* LFWGK810/*</p> <p>MO_FWGK810.pdf</p>	<p>Aufsatzkorpus VFE18/* LFWAK810/*</p> <p>MO_FWGK810.pdf</p>	<p>Türen 1OH VFWT18/* LFWHT810/*</p> <p>MO_FWHT810.pdf</p>	<p>Türen 2OH VFWT28/* L9T2/*</p> <p>MO_9T2.pdf</p>	<p>Türen 3OH VFWT38/* L9T3/*</p> <p>MO_9T3.pdf</p>
<p>Metall-Rahmen VFWR18/* LFWMR810/*</p> <p>MO_FWGK810.pdf</p>	<p>Metall-Sockel VFWU08/* LFWMS810/*</p> <p>MO_FWGK810.pdf</p>	<p>Schubkästen VFWS28/* LFWSB810/*</p> <p>MO_FWS28.pdf</p>	<p>Akustik-Türe VFWA18/*/TO LFWAT810/*</p> <p>MO_FWA18.pdf</p>	<p>Akustik- RW VFWF18/* LFWFE810/*</p> <p>MO_FWA18.pdf</p>

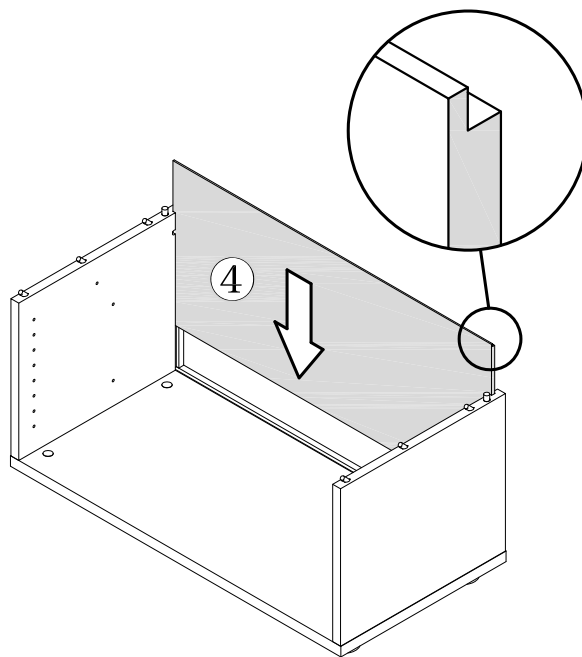
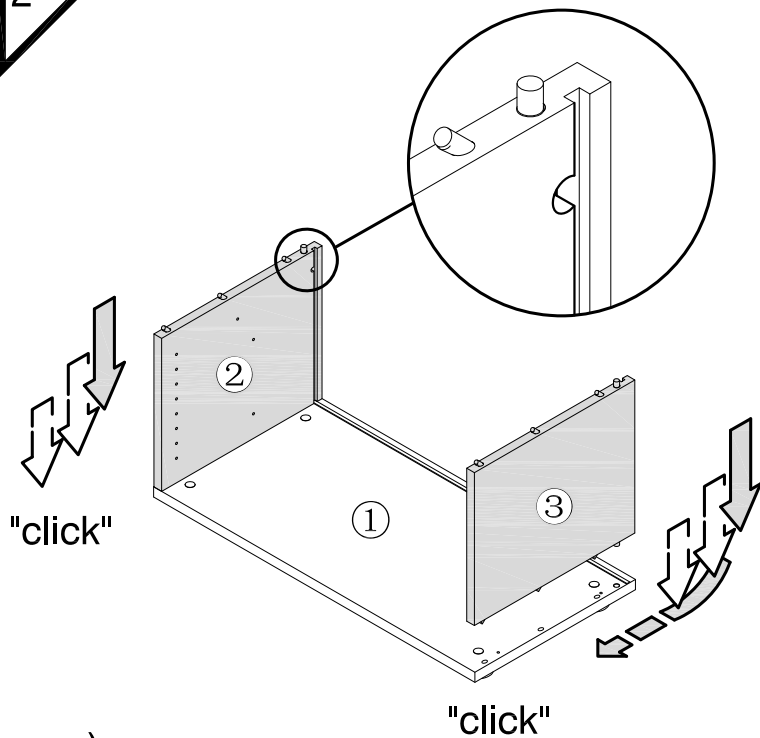
Threespine® ist eine patentierte Technologie, die von Välinge Innovation AB erfunden wurde.
Die Wortmarke Threespine® und das Logo sind eingetragene Warenzeichen für die Klickmöbel-Technologie im Besitz von Välinge Innovation AB und werden unter Lizenz verwendet.
Threespine® is a patented technology invented by Välinge Innovation AB.
The Threespine® word mark and logo are registered trademarks for click furniture technology owned by Välinge Innovation AB and any use of such marks is under license.

1

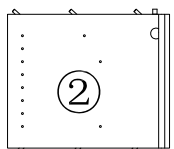
4 x (A)



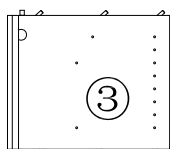
2



a)

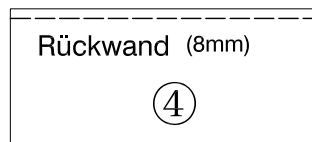


Seite links



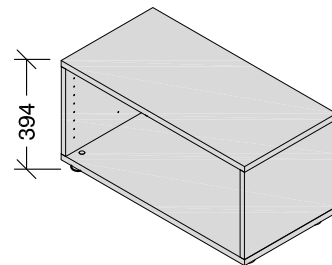
Seite rechts

b)

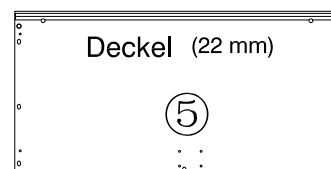
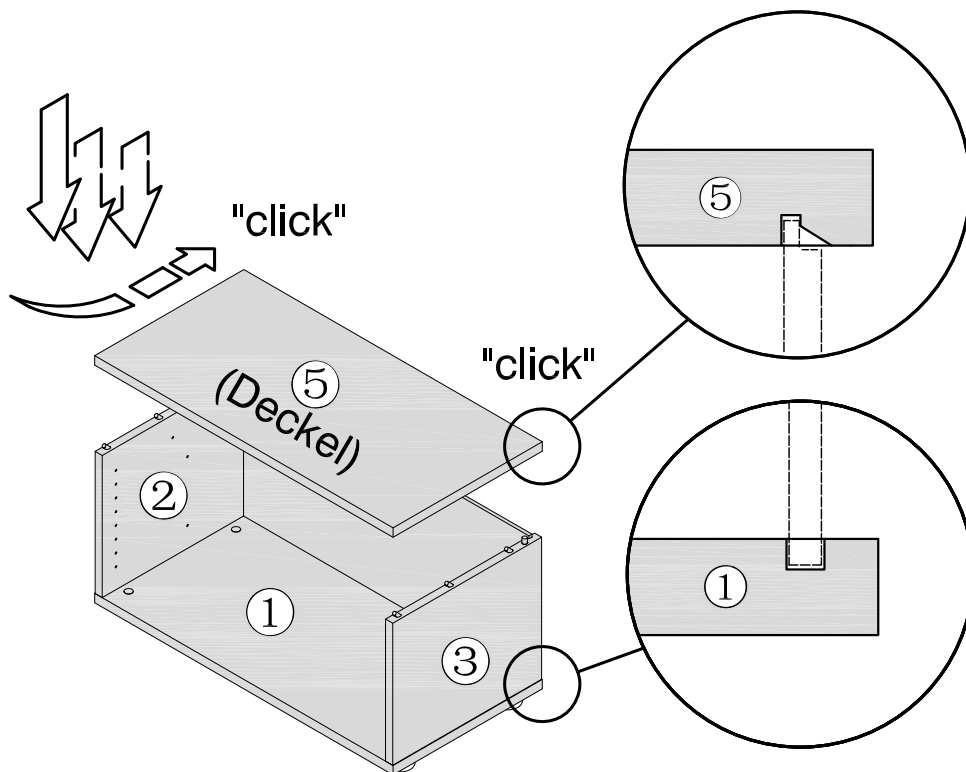


3

Endmontage: = 1 OH



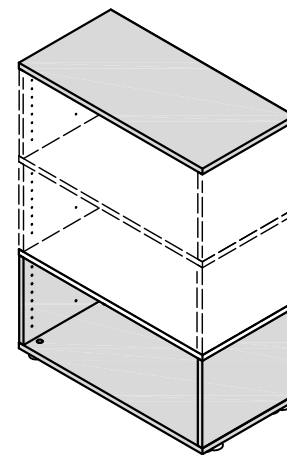
= 1 OH



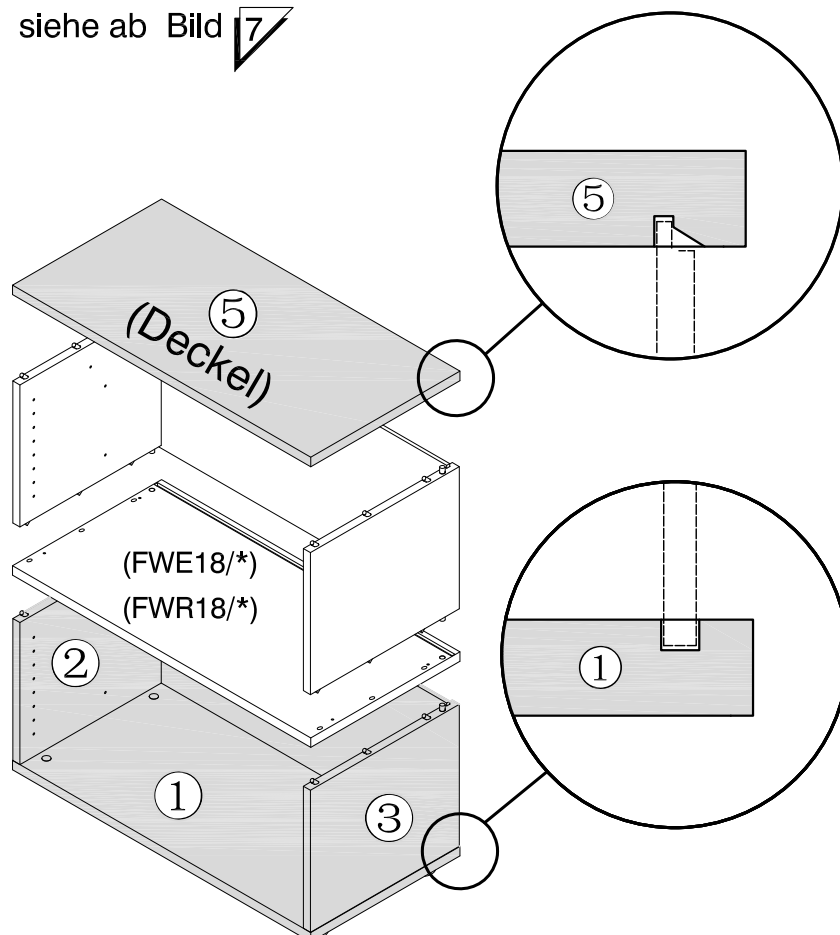
4

Endmontage: >1 OH

siehe ab Bild 7



> 1 OH

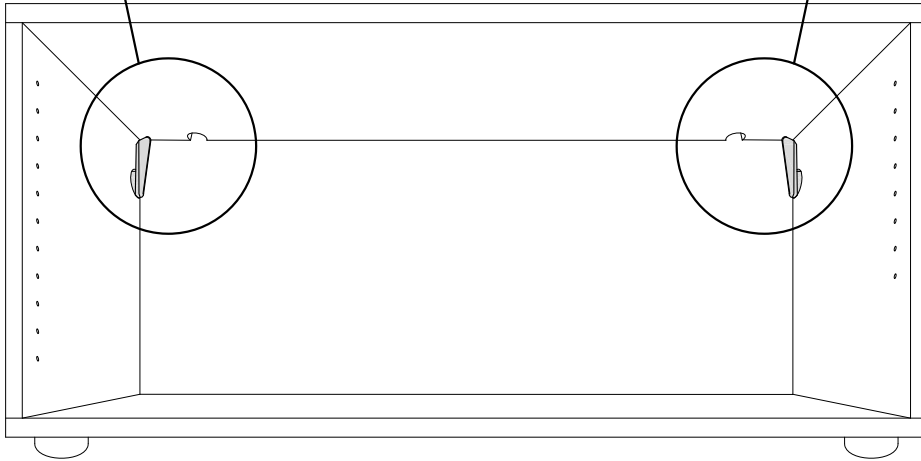
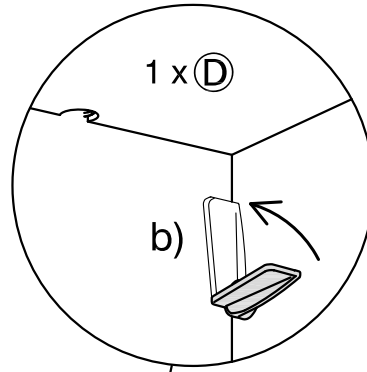
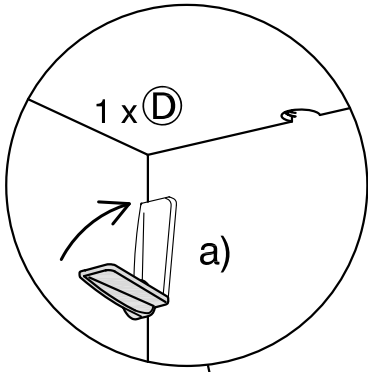
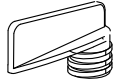


*assembled with /
montiert mit: click furniture technology

5

2 x (D)

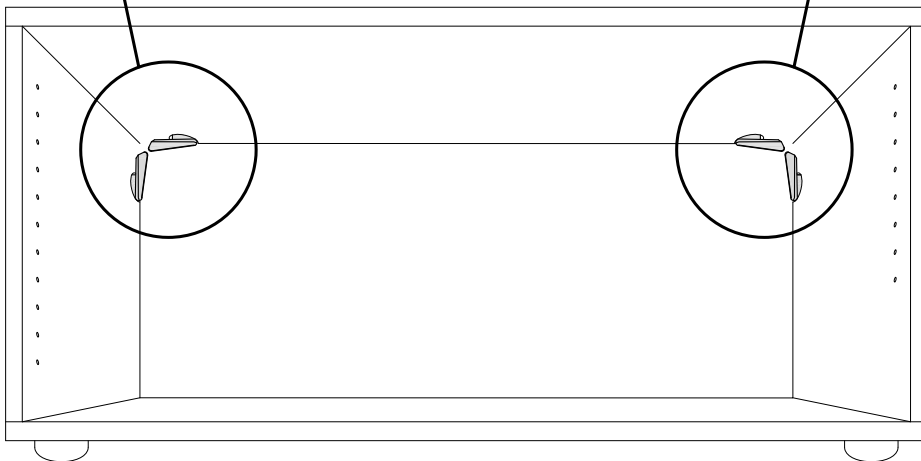
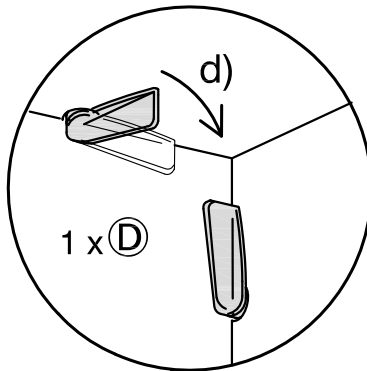
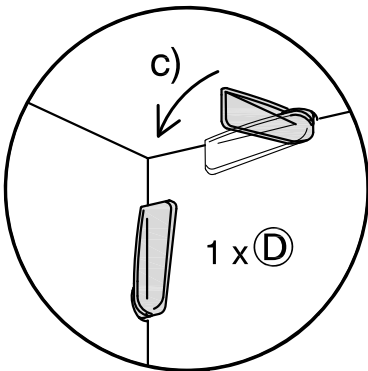
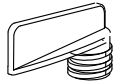
RW-lock



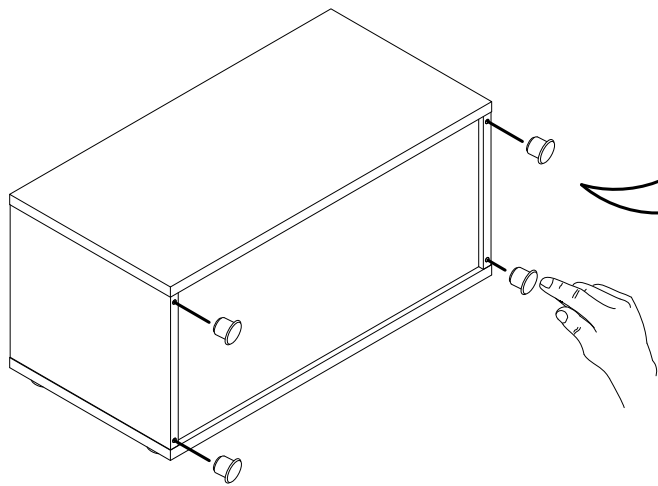
6

2 x (D)

RW-lock



7



4 x C

4 x C



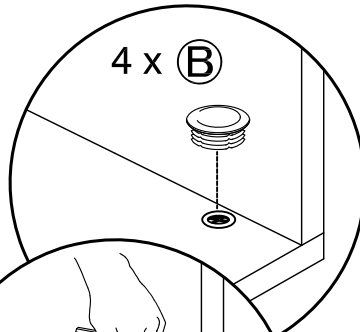
8 mm

4 x B

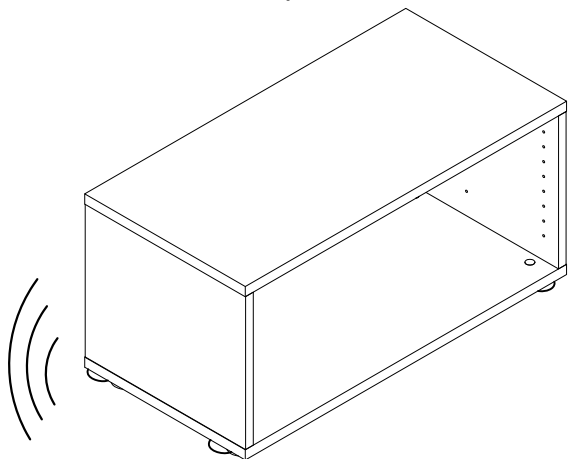
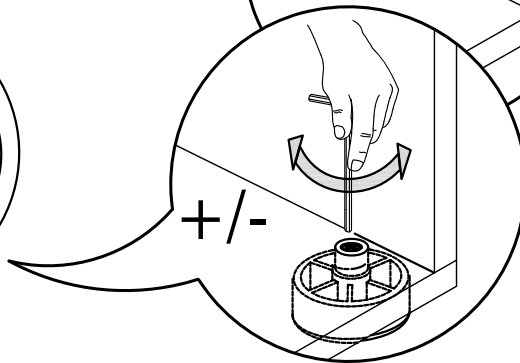


18 mm

4 x B



+/-



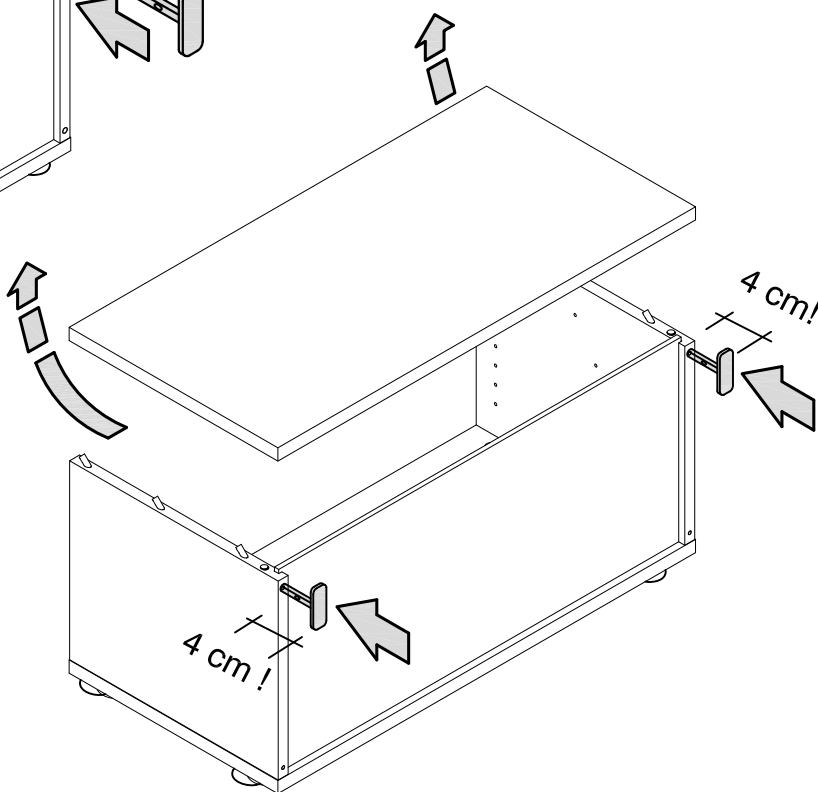
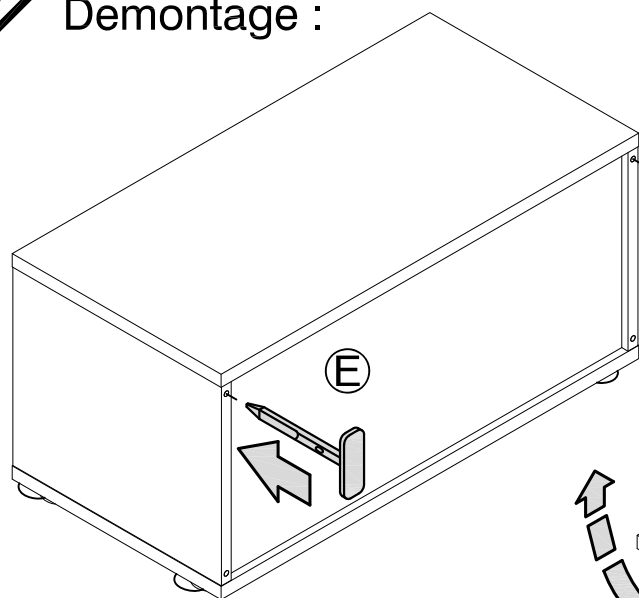
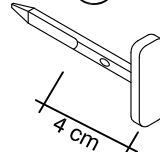
8

Demontage :



Video

2 x E

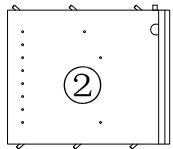
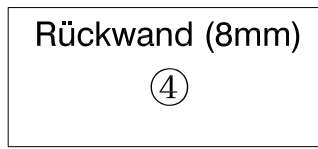


*assembled with /
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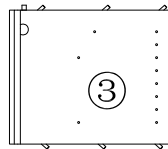
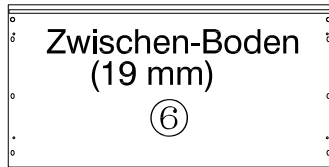
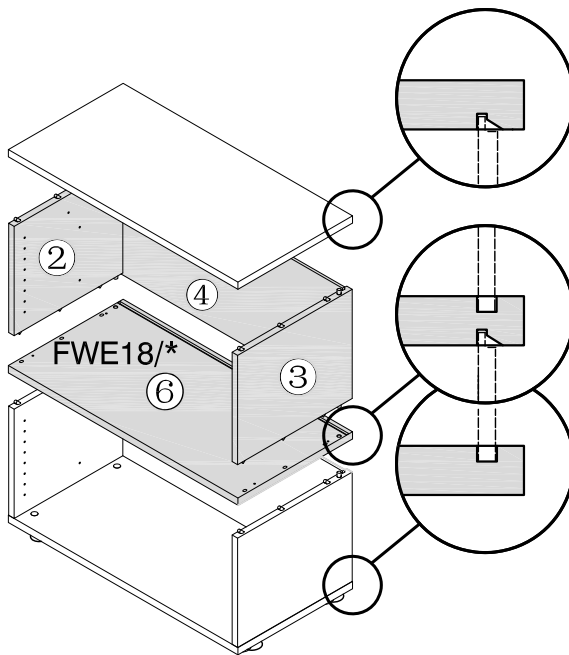
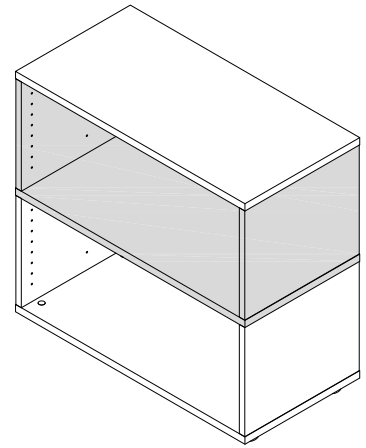
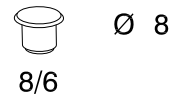
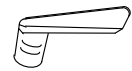
9

Erweiterung: Aufsatzkorpus

1x VFWE18/* (+ 1x VFWG18/*)

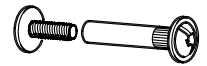
Seite links
(19 mm)

Rückwand (8mm)

Seite rechts
(19 mm)Zwischen-Boden
(19 mm)4 x **C**604898(W)
604899(G)4 x **D**

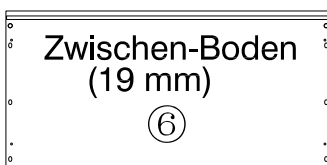
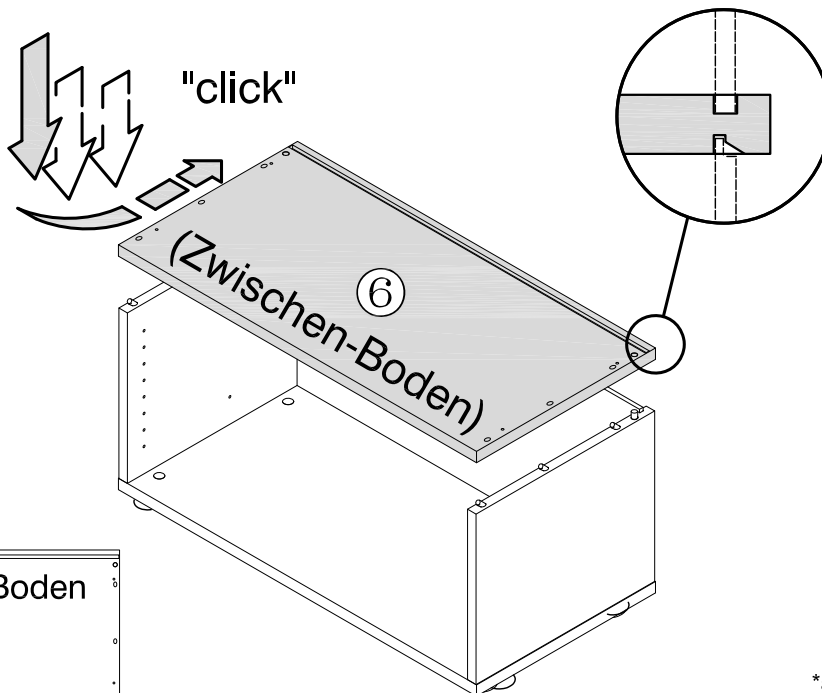
RW-lock

604464

1 x **F** + 1 x **G**

500273 + 500275

10

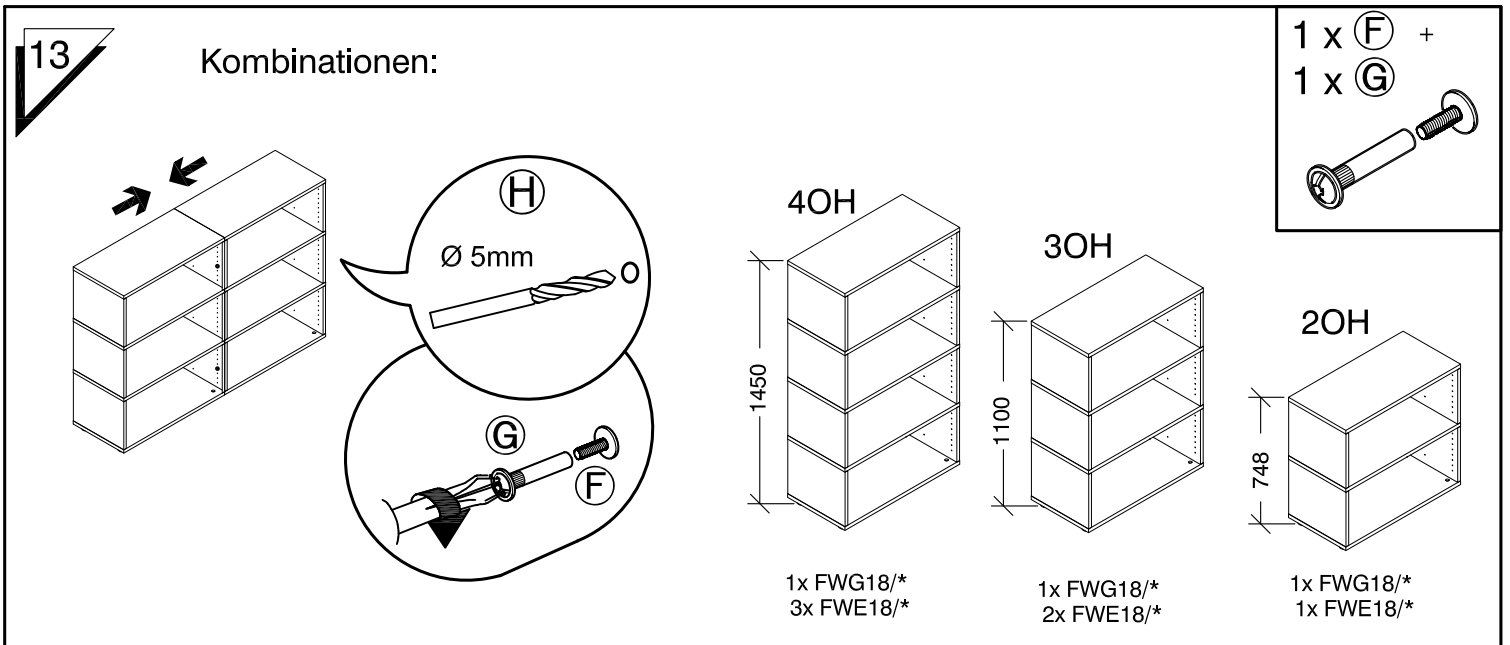
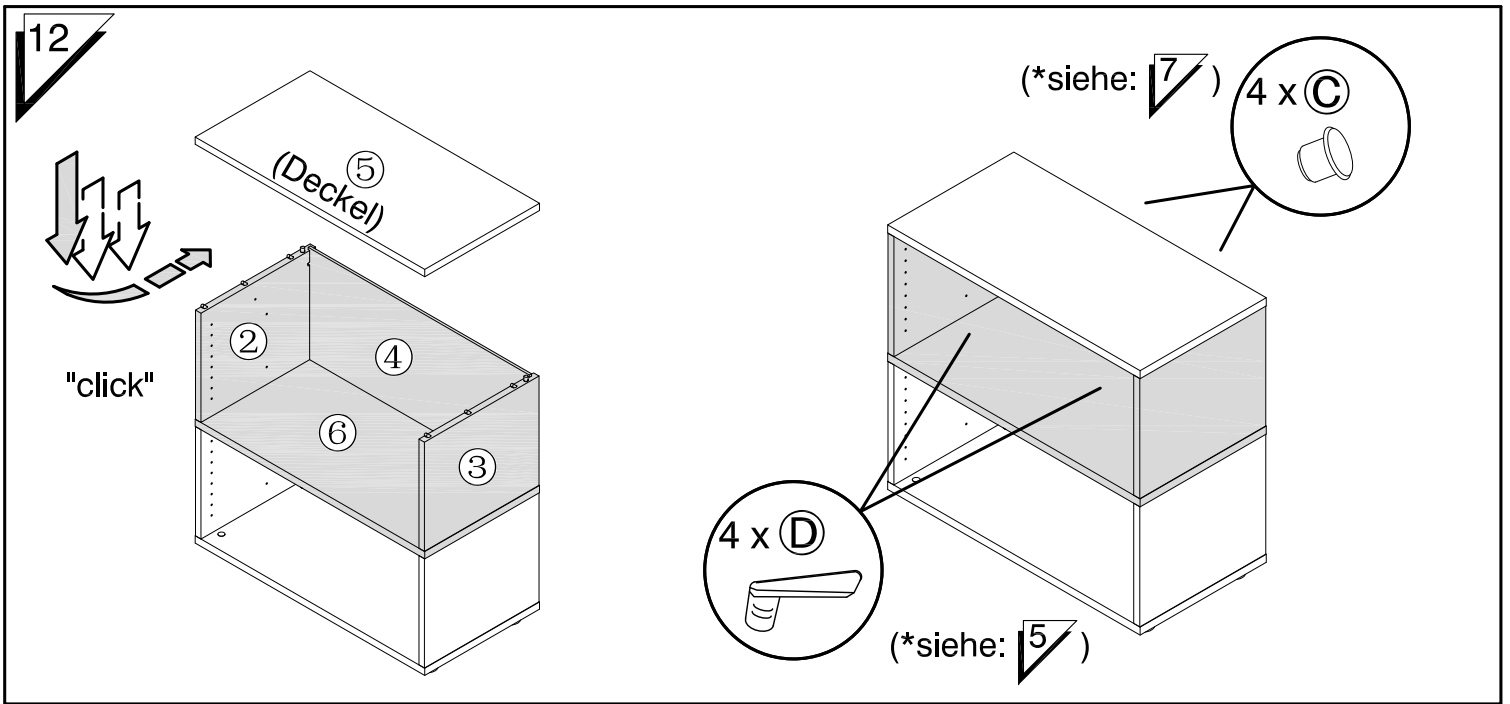
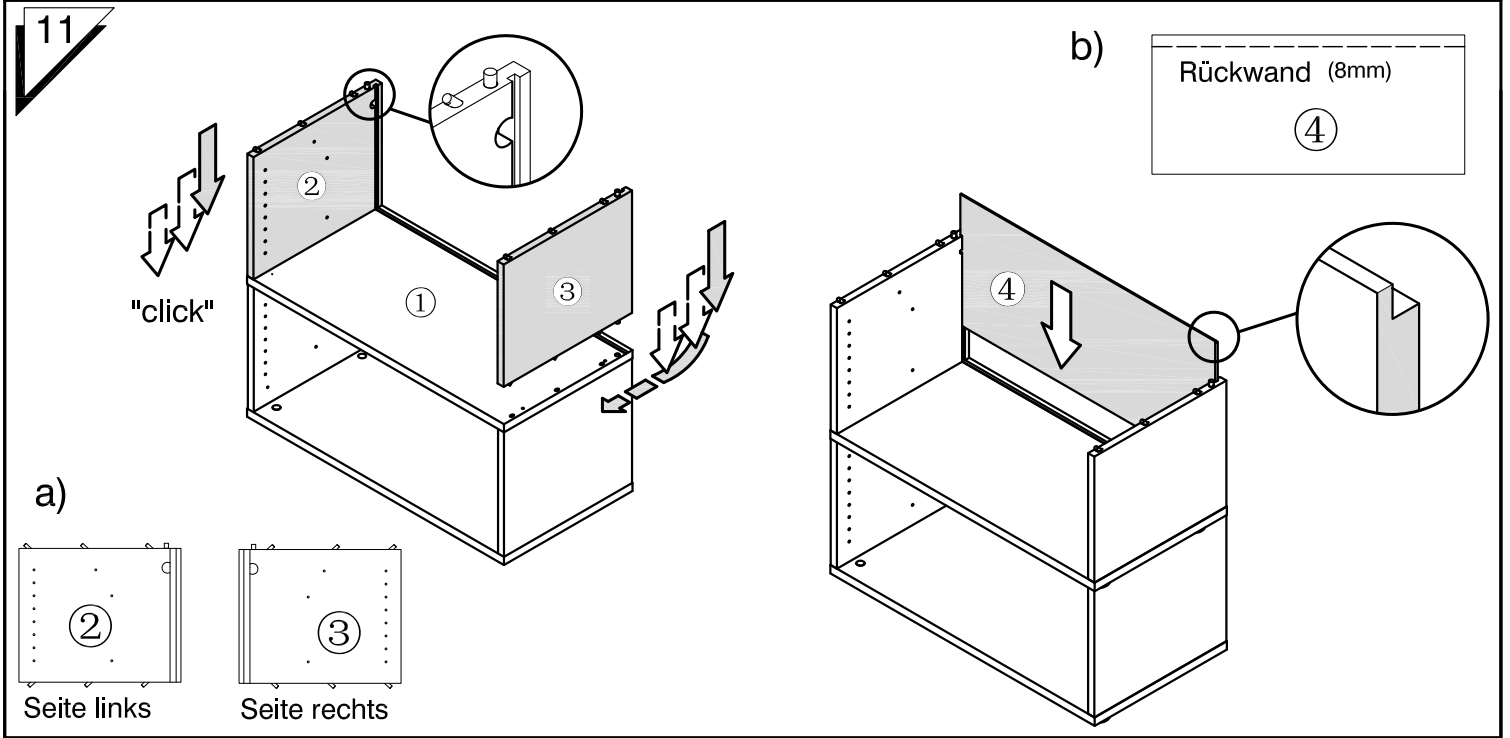
Zwischen-Boden
(19 mm)

⑥

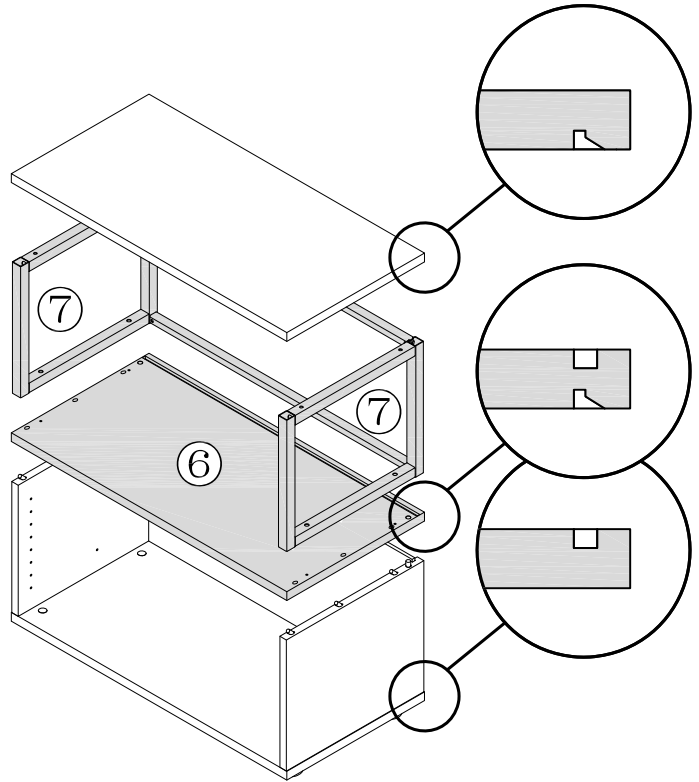
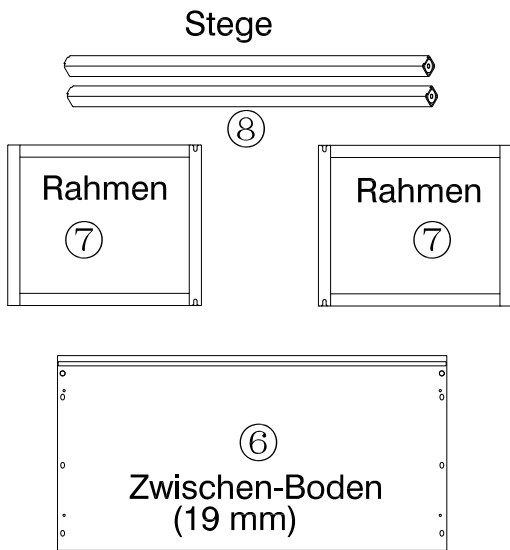
Video



*assembled with /
montiert mit: click furniture technology



Erweiterung: Aufsatz Metall-Rahmen
 1x VFWR18/* (+ 1x VFWG18/*)



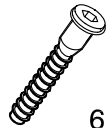
4 x (J)



M6 x 10

574845

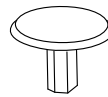
8 x (K)



6,3 x 40

605445

8 x (M)



604897 (G)
508689 (W)

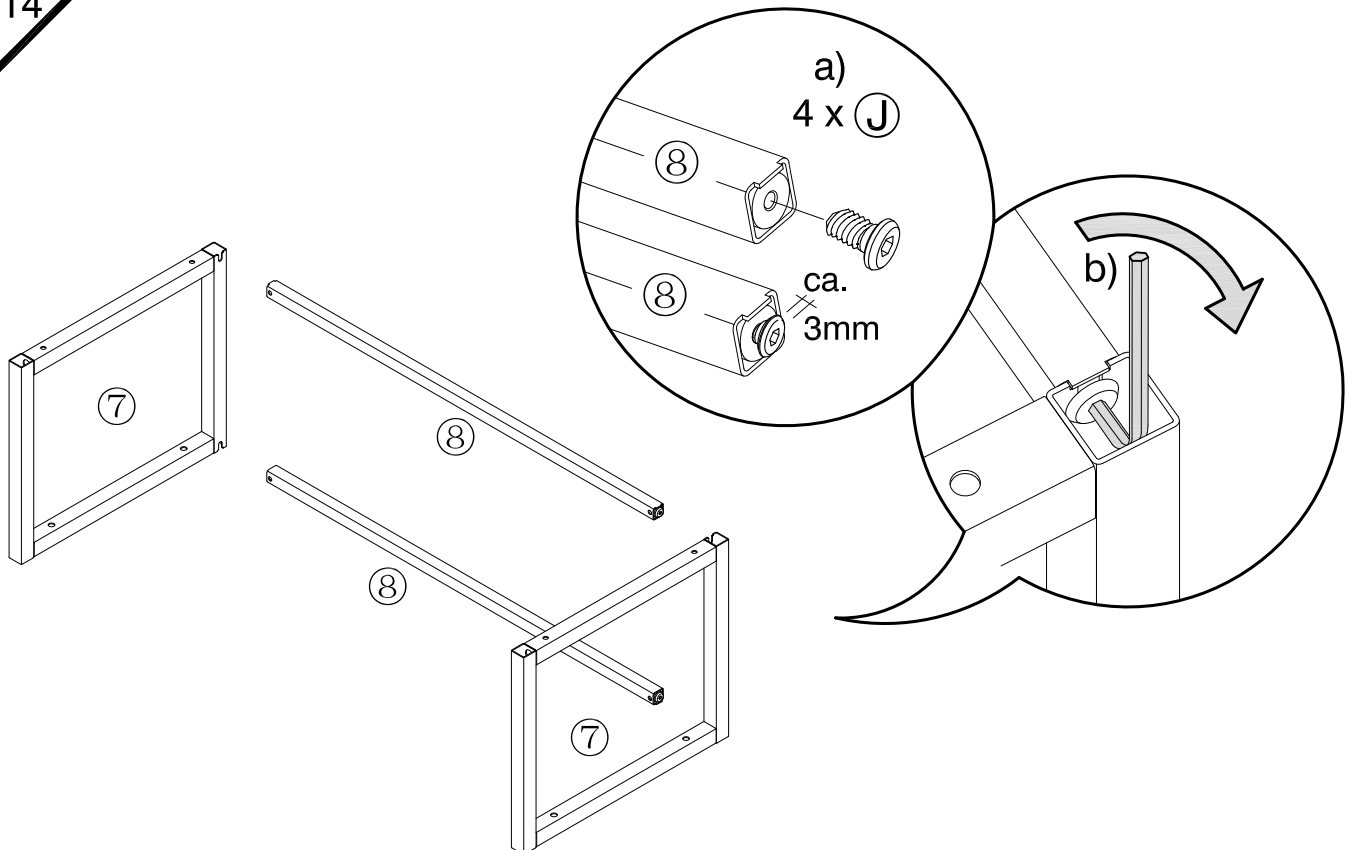
1 x (N)



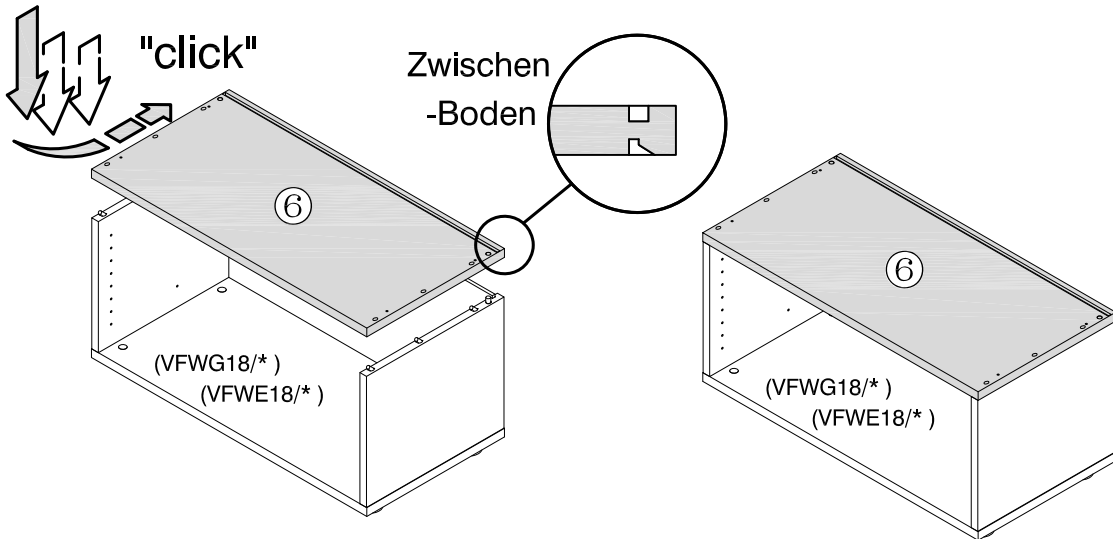
500278

SW4

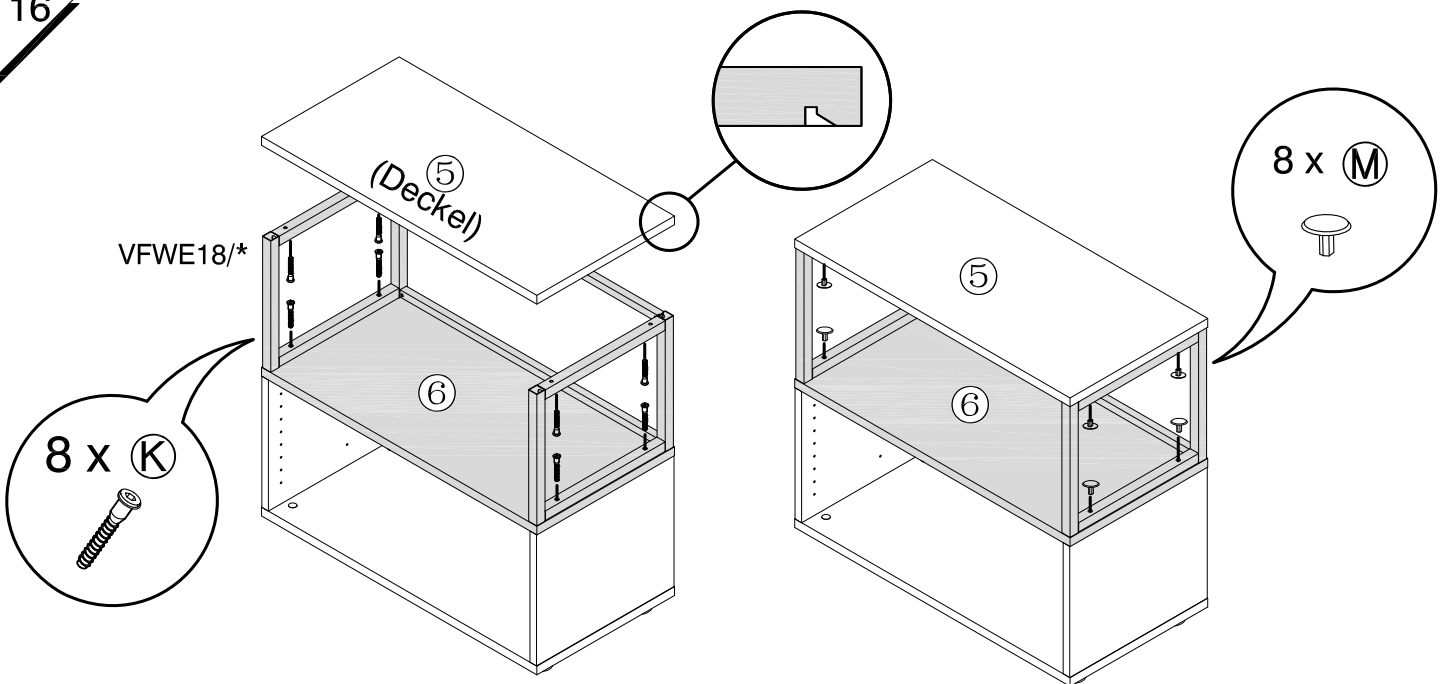
14



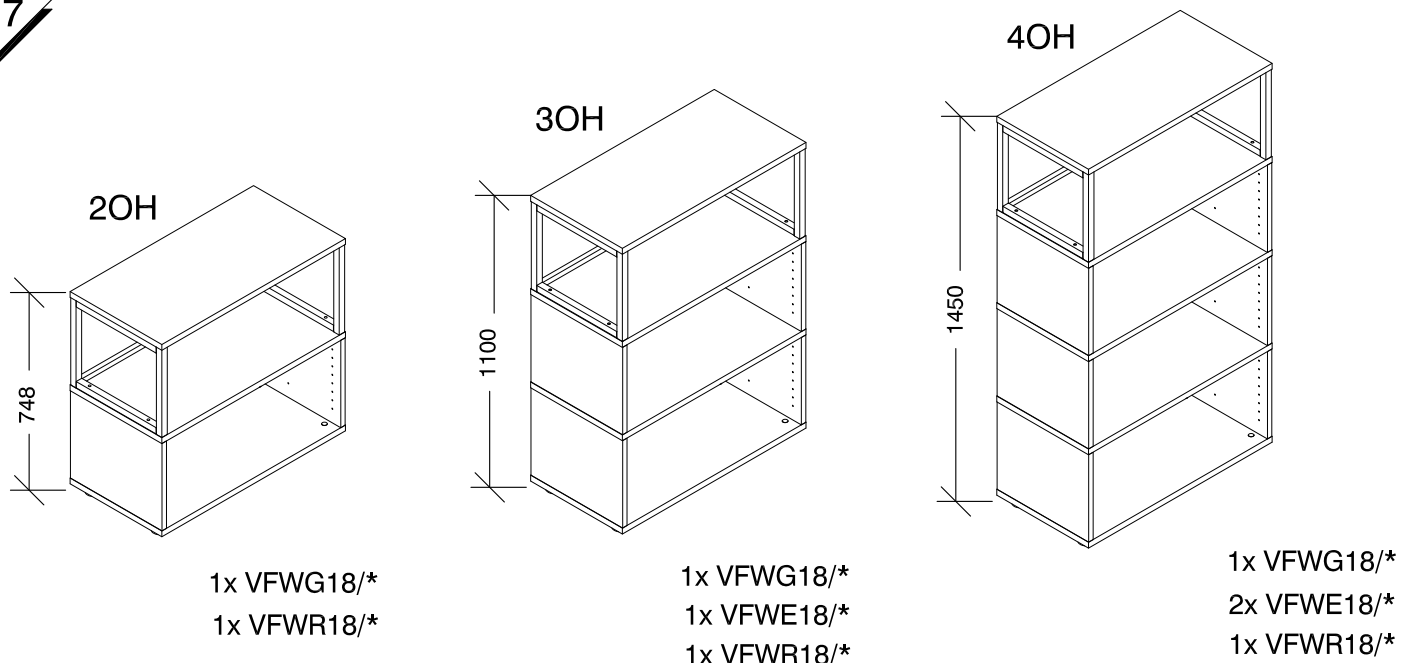
15



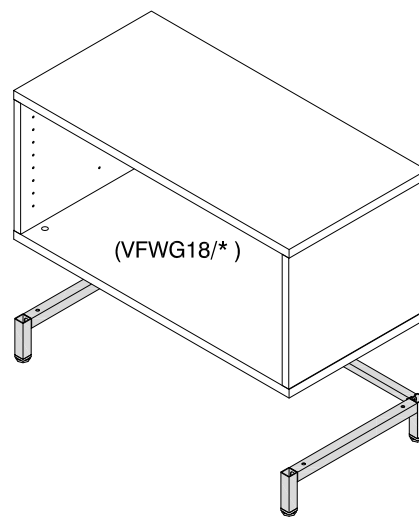
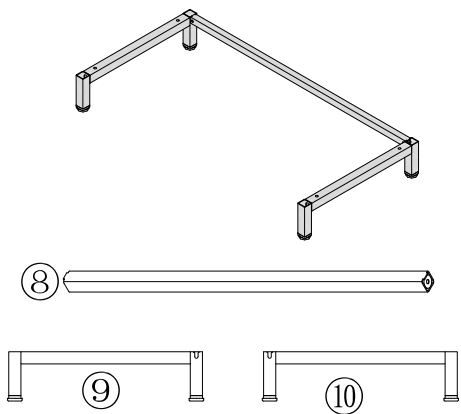
16



17



18

Metall-Sockel
VFWU08/*

2 x (J)



M6 x 10

574845

4 x (K)



6,3 x 40

605445

4 x (M)

604897 (G)
508689 (W)

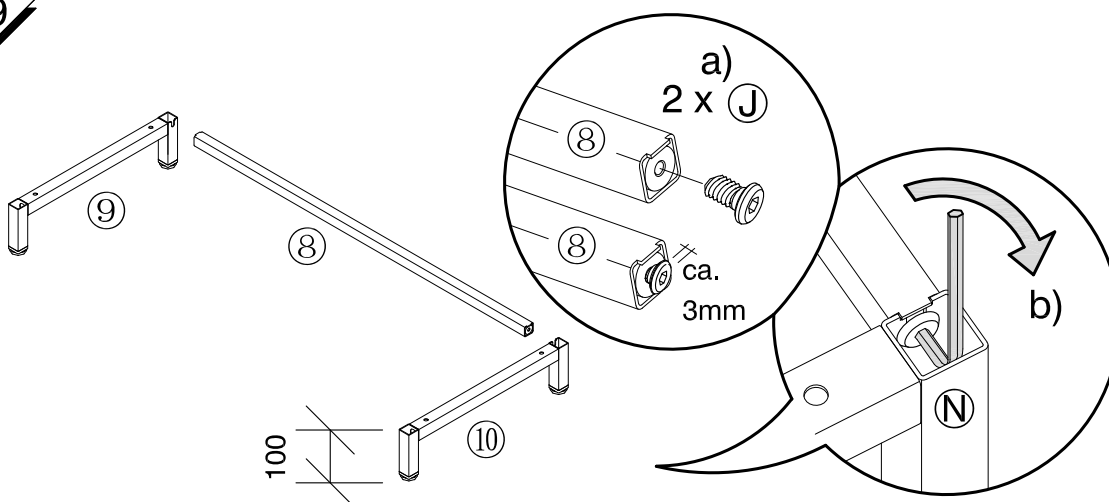
1 x (N)



SW4

500278

19

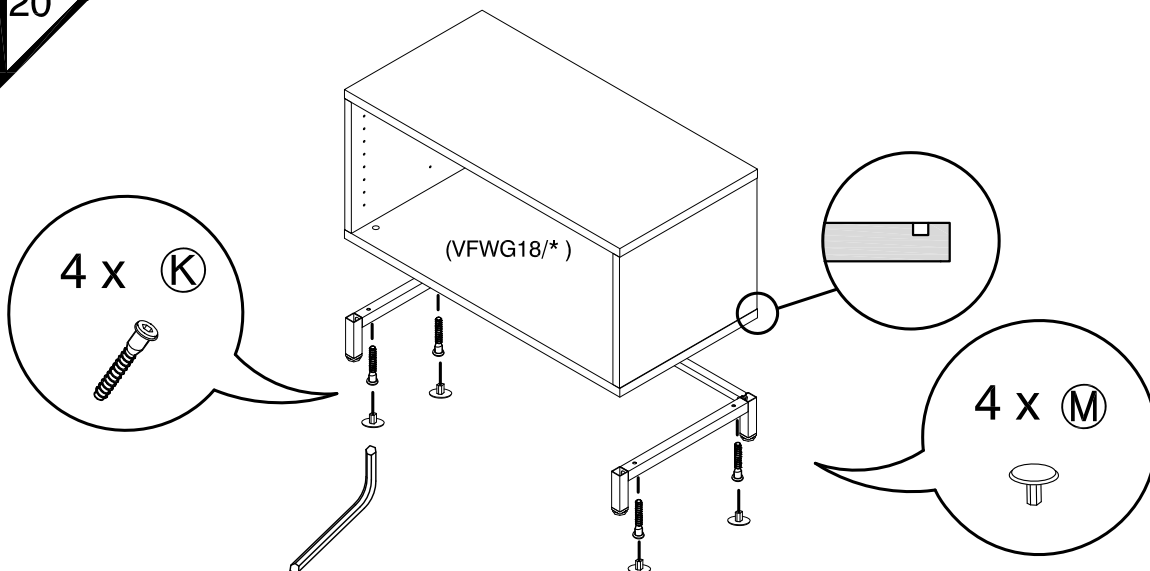


2 x (J)



M6 x 10

20



4 x (K)

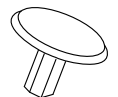


4 x (K)



6,3 x 40

4 x (M)

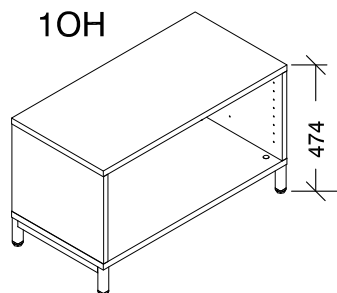


4 x (M)

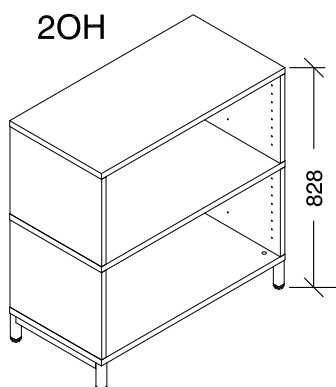


Stellbeispiele:

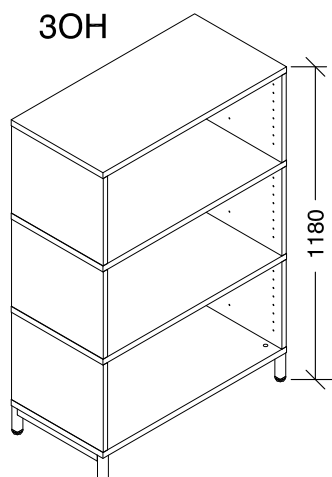
(mit Sockel)



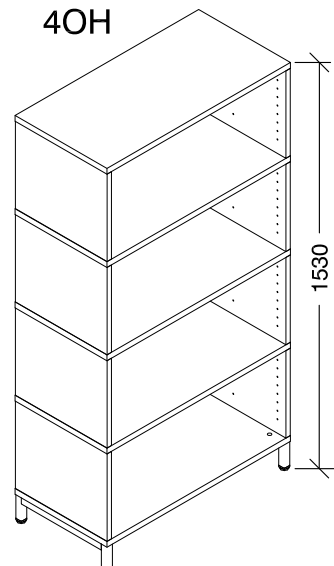
1x VFWG18/*
1x VFWU08/*



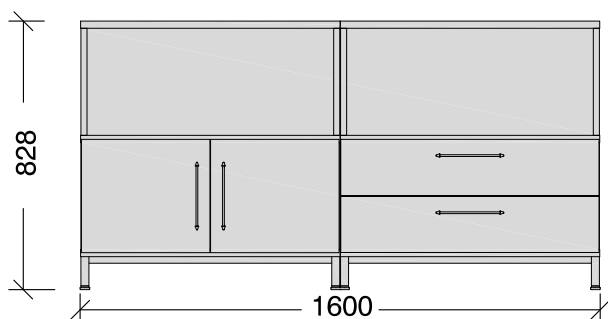
1x VFWG18/*
1x VFWE18/*
1x VFWU08/*



1x VFWG18/*
2x VFWE18/*
1x VFWU08/*



1x VFWG18/*
3x VFWE18/*
1x VFWU08/*

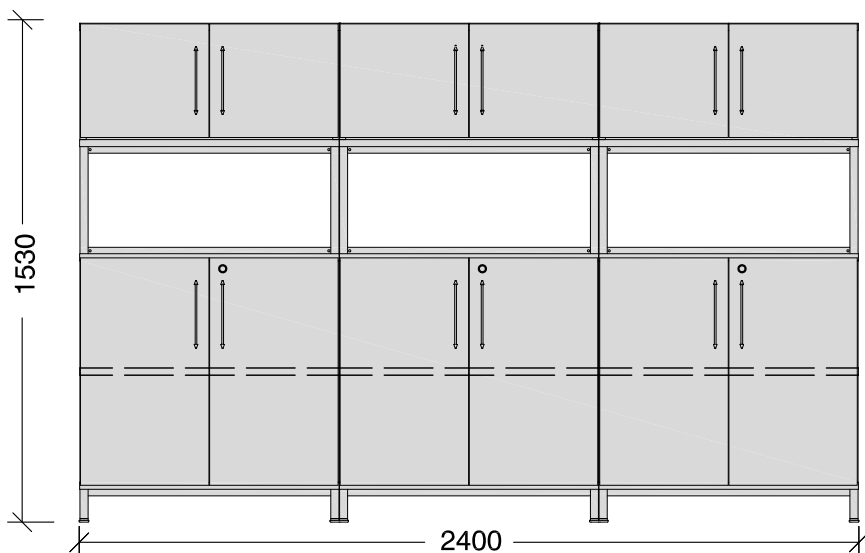
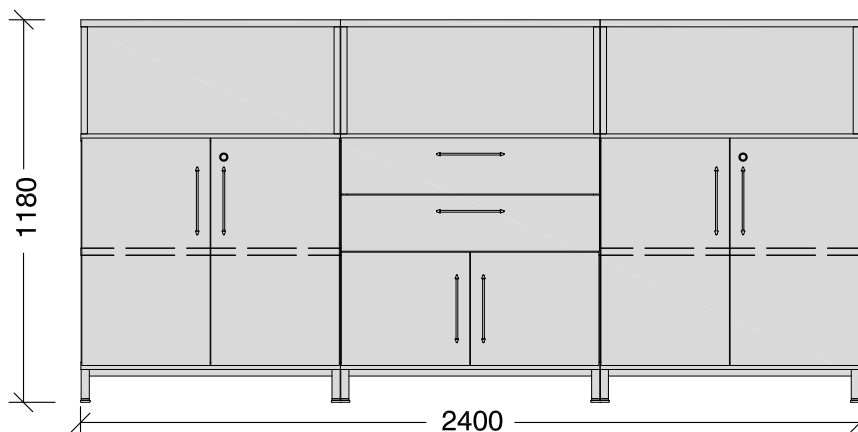


Stellbeispiel (A)

bestehend aus:
2x Grundkorpus VFWG18/*
2x Sockel VFWU08/*
2x Ergänzung VFWE18/*
1x Türenpaar VFWT18/*
1x Schubkastenpaar VFWS28/*

Stellbeispiel (B)

bestehend aus:
3x Grundkorpus VFWG18/*
3x Sockel VFWU08/*
6x Ergänzung VFWE18/*
1x Türenpaar 10H VFWT18/*
1x Schubkastenpaar VFWS28/*
2x Türenpaar 20H VFWT28/*



Stellbeispiel (C)

bestehend aus:
3x Grundkorpus VFWG18/*
3x Sockel VFWU08/*
6x Ergänzung VFWE18/*
3x Türenpaar 10H VFWT18/*
3x Türenpaar 20H VFWT28/*
3x Metallrahmen VFWR18/*



