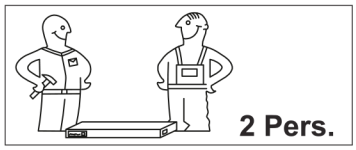
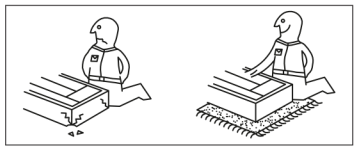
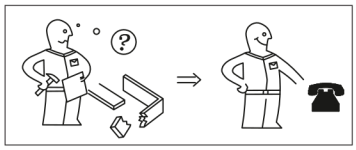
# OLJE 2S

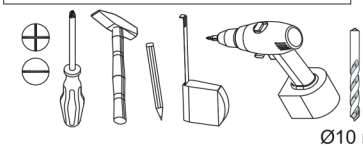






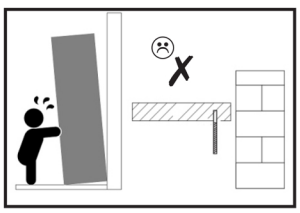


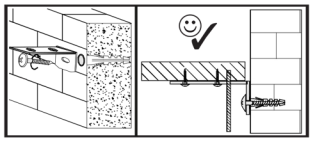


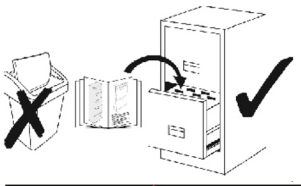


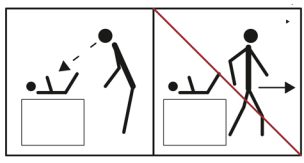


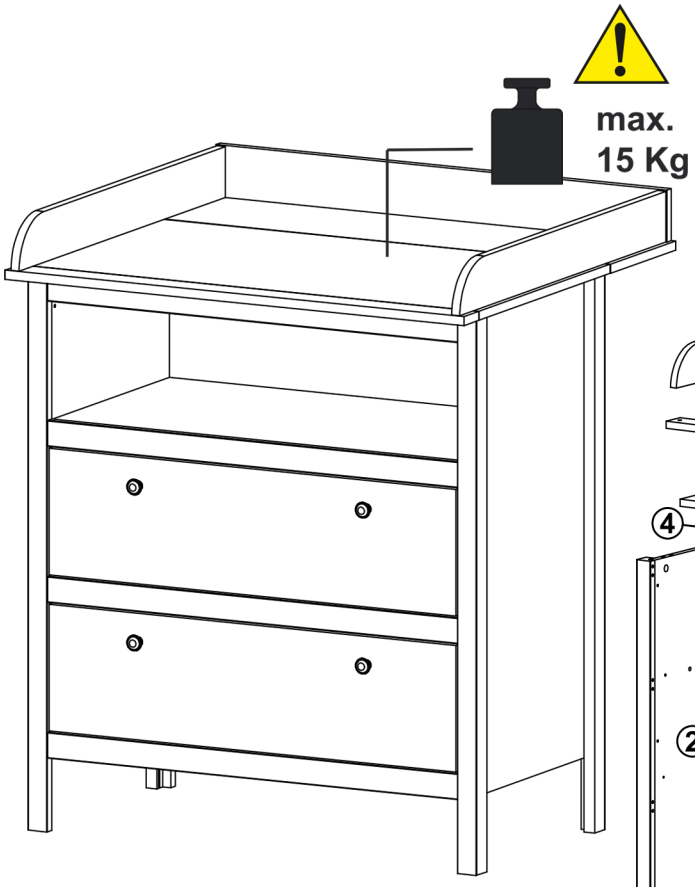


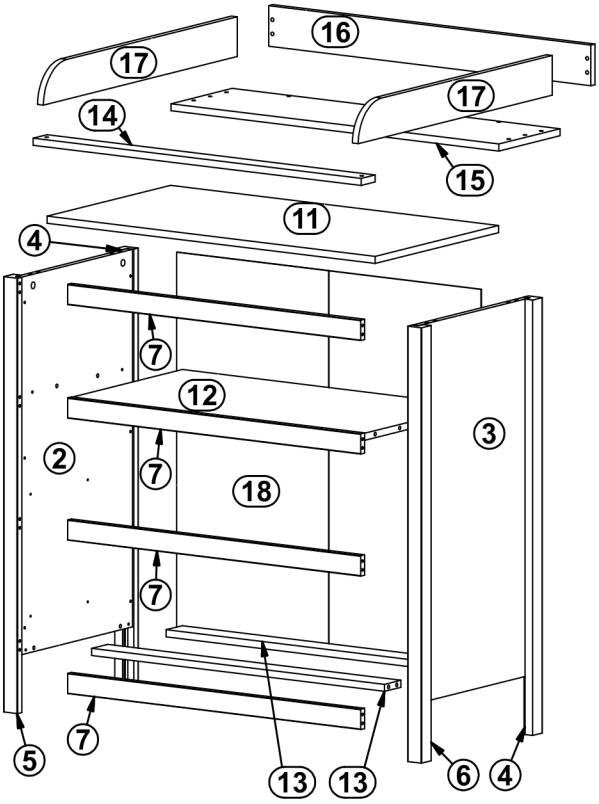









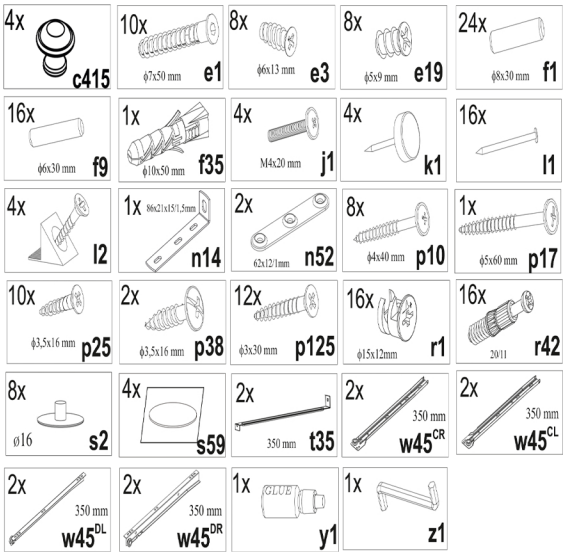


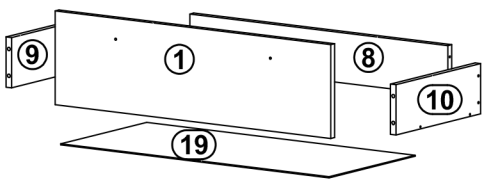



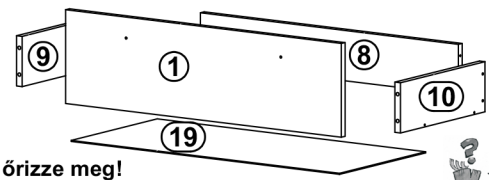






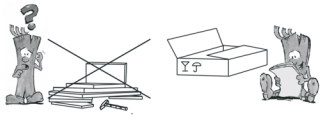



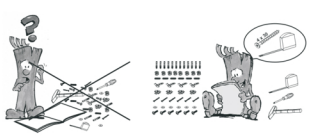

| | | | |
|---|---|---|---|
| 1 | x2 | 11 | |
| 2 | | 12 | |
| 3 | | 13 | x2 |
| 4 | x2 | 14 | |
| 5 | | 15 | |
| 6 | | 16 | |
| 7 | x4 | 17 | x2 |
| 8 | x2 | 18 | |
| 9 | x2 | 19 | x2 |
| 10 | x2 | | |

HU

**Fontos használati útmutató!**
**Figyelmesen olvassa el! Későbbi felhasználás céljából őrizze meg!**



FIGYELEM! A gyermeke biztonsága szempontjából nagyon fontos, hogy az összes csavarkötés erősen meg legyen húzva. Rendszeresen ellenőrizze ezeket az illesztéseket. Ha a csavarkötések meglazultak, húzza meg ezeket újra, hogy a gyermeke ne sérülhessen meg, ne csíphesse be magát, vagy na akadjon bele a csavarokba. Rendszeresen ellenőrizze a rögzítőelemek és a gyorsan kopó alkatrészek szoros illeszkedését és elhasználódását.



FONTOS! Ne használja tovább ezt a pelenkázó felszerelést, ha az egyes alkatrészei eltörtek, szétszakadtak, megrongálódtak, vagy hiányoznak. Csak a gyártó által ajánlott pótalkatrészeket használja.

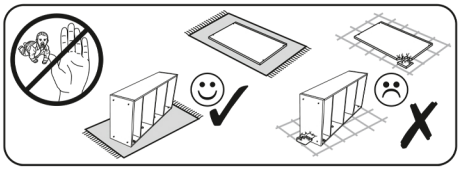
FIGYELEM! Kérjük, csak a kereskedelemben szokásos, kb. 850 x 700 mm alakú és max. 20 mm vastagságú pelenkázó alátéteket használjon. Ügyeljen arra, hogy az alátét mindig teljes felületével feküdjön rá a pelenkázó felszerelésre. A pelenkázó alátéten ne legyenek 360 mm-nél nagyobb méretű hurkok. Kerülni kell a 220 mm-nél nagyobb szabad hosszúsággal rendelkező zsinórokat, köteleket és egyéb keskeny szöveteket. **Fojtási veszély!**

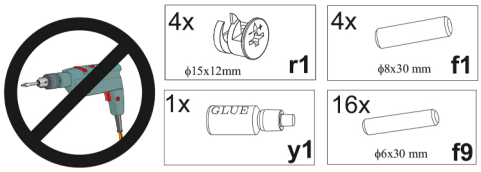


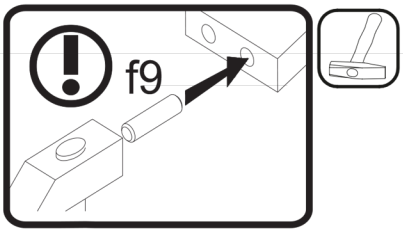
FIGYELEM! Őrizze meg a mellékelt felépítési útmutatót későbbi használat és felmerülő kérdések esetére.

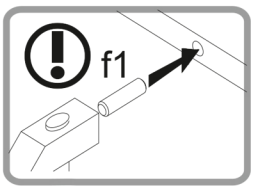
**Ápolási utasítás:** A felületek megtisztítására csak egy könnyű nedves törlőt használjon!

# 1

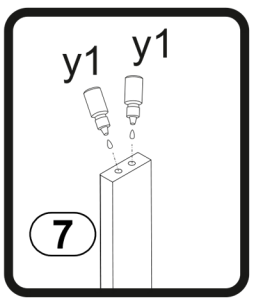



4x
ϕ15x12mm
r1
4x
ϕ8x30 mm
f1
1x
GLUE
y1
16x
ϕ6x30 mm
f9

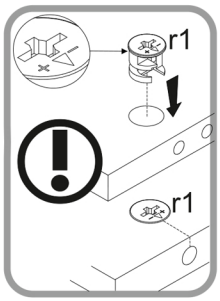

f9


f1

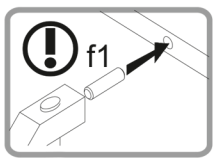

12
3
6
9
30 min.


y1
y1
7

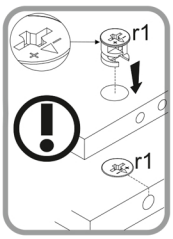

x4
7
f9
y1
x2
13
r1
f1
f9
r1
f1

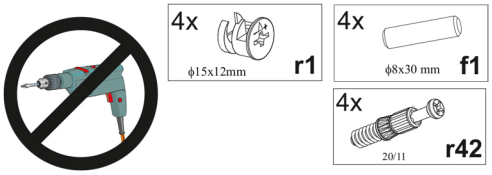

r1
r1

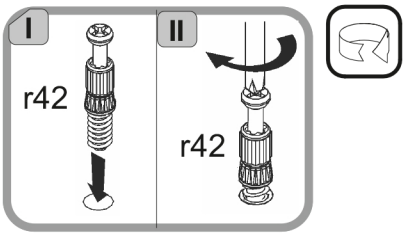
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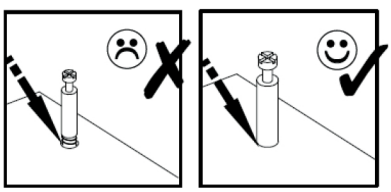

f1

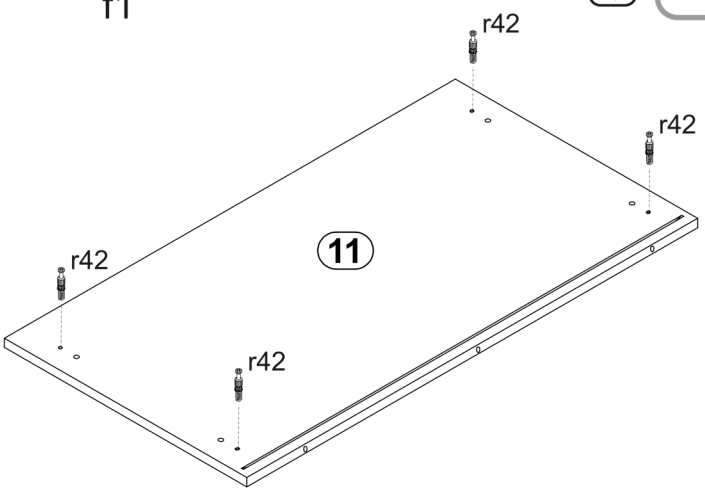

r1
f1
f1
r1
12
r1
r1
f1
f1


r1
r1


4x
ϕ15x12mm
r1
4x
ϕ8x30 mm
f1
4x
20/11
r42


I
II
r42
r42




r42
r42
11
r42
r42

# 3

4x ϕ15x12mm **r1**

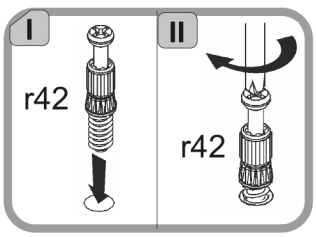
4x ϕ8x30 mm **f1**

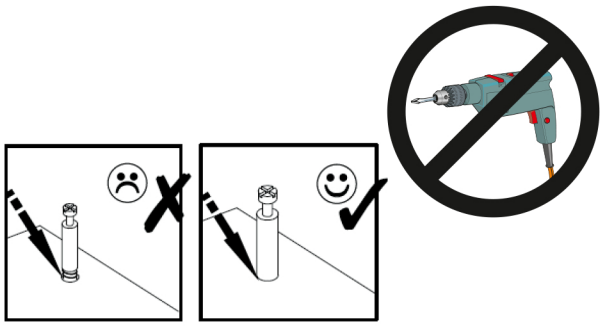
2x 350 mm **w45CR**

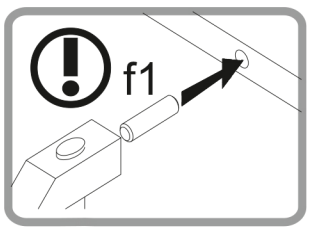
2x 350 mm **w45CL**

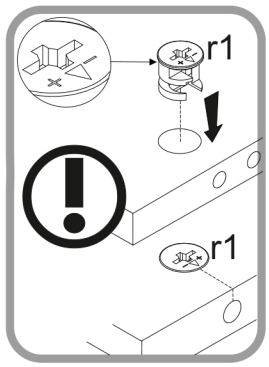
8x 20/11 **r42**

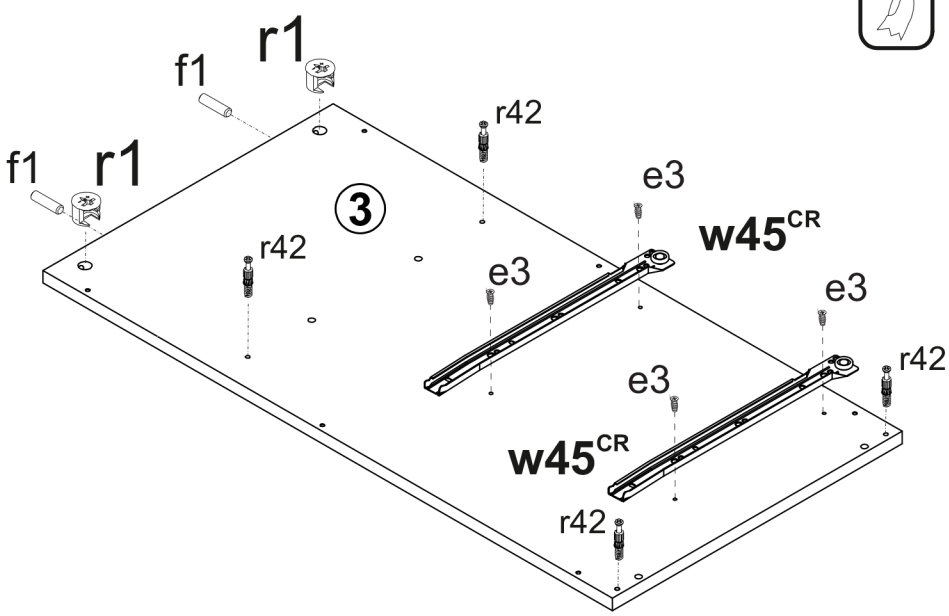
8x ϕ6x13 mm **e3**

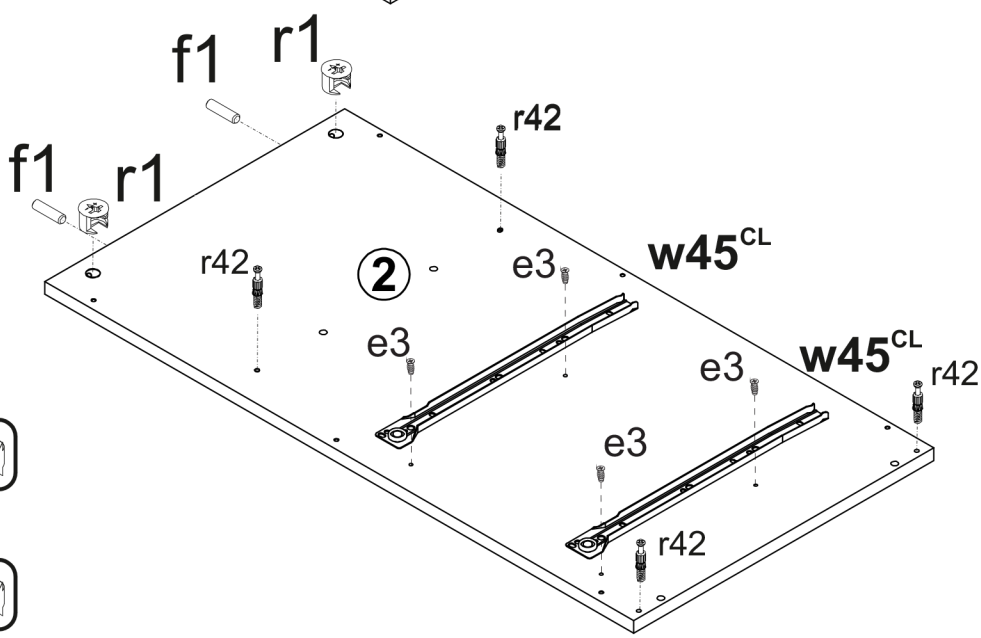


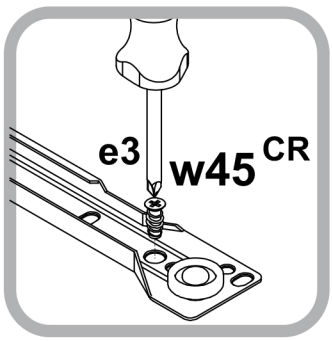



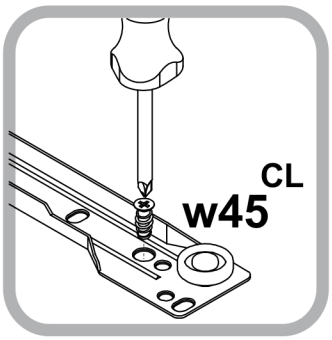


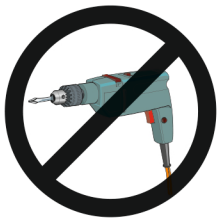



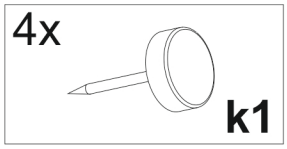



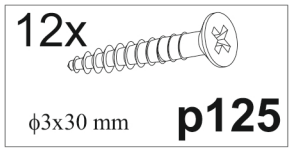



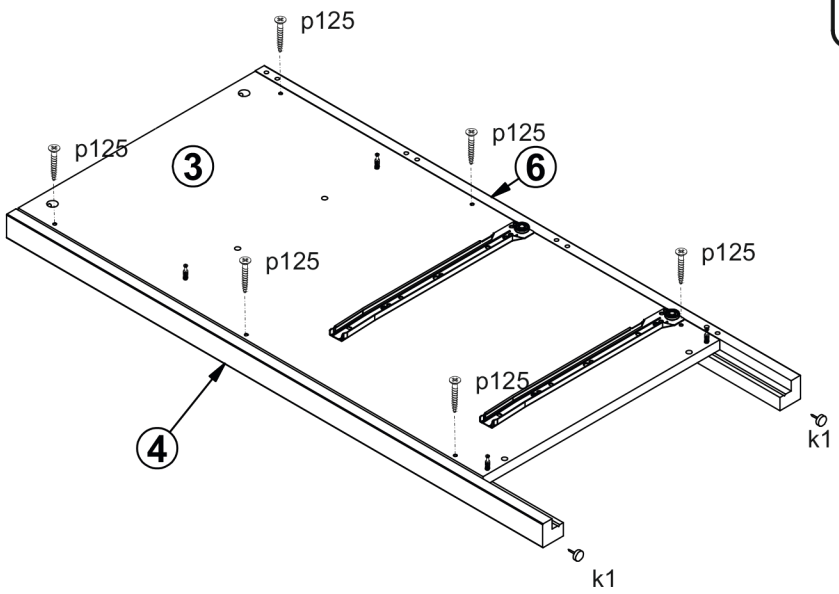



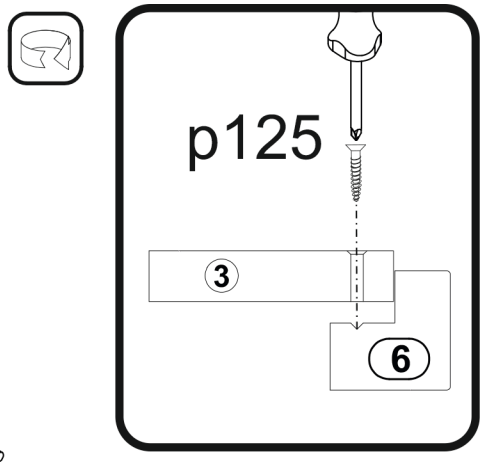
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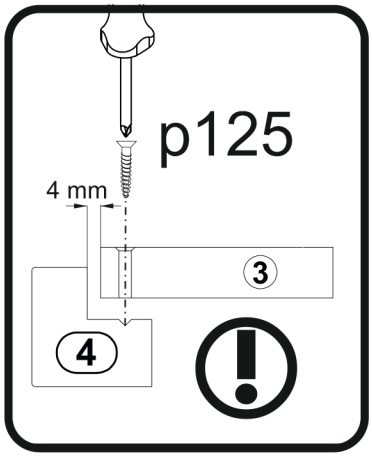


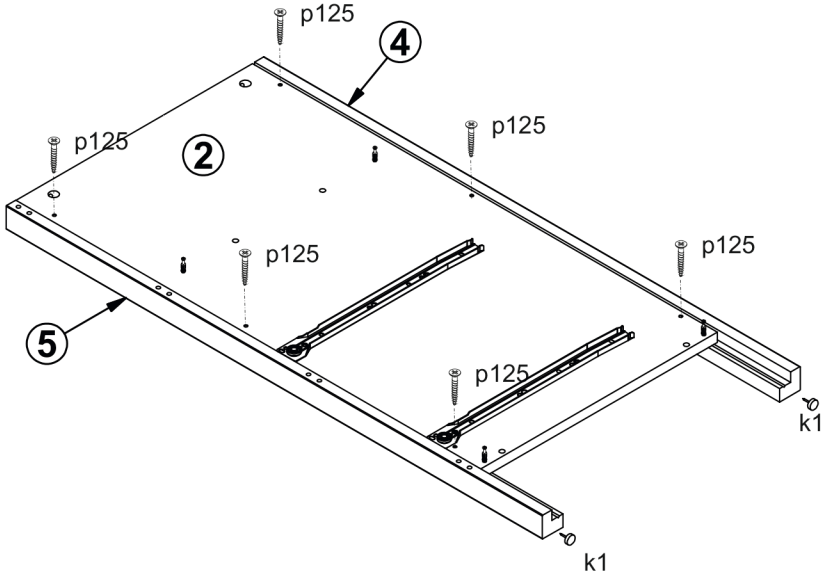

4x
k1

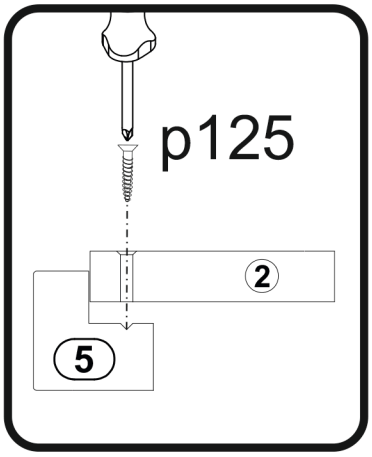

12x
ϕ3x30 mm
p125

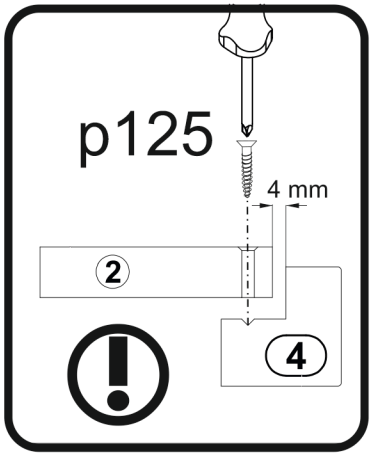

p125
p125
p125
p125
p125
p125
3
6
4
k1
k1

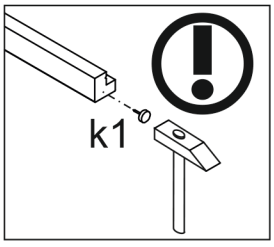

p125
3
6


p125
4 mm
3
4

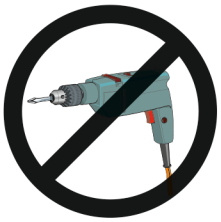

p125
4
p125
p125
2
p125
p125
5
p125
k1
k1

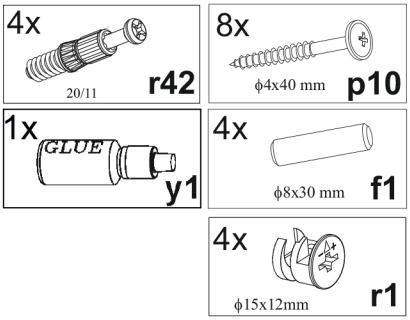

p125
2
5


p125
4 mm
2
4


k1

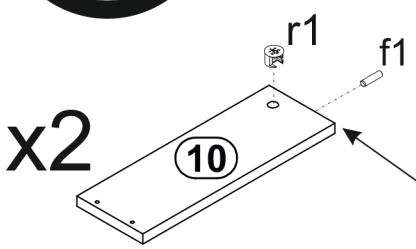
5

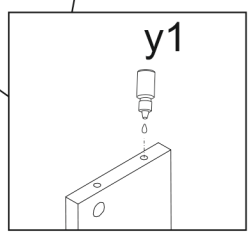



4x
20/11
r42
8x
ϕ4x40 mm
p10
1x
GLUE
y1
4x
ϕ8x30 mm
f1
4x
ϕ15x12mm
r1

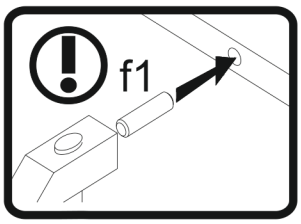
x2


r1
9
f1


x2
r1
f1
10

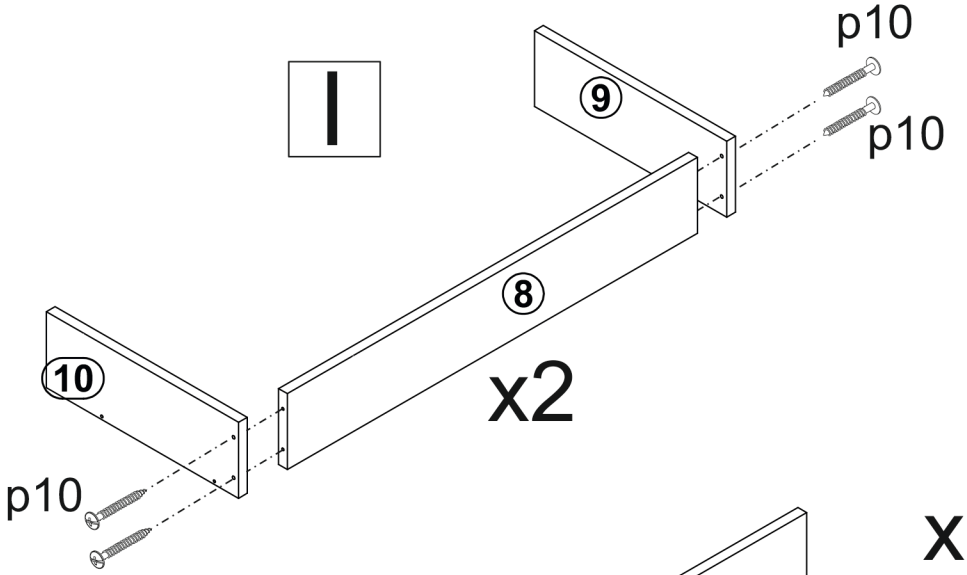

y1

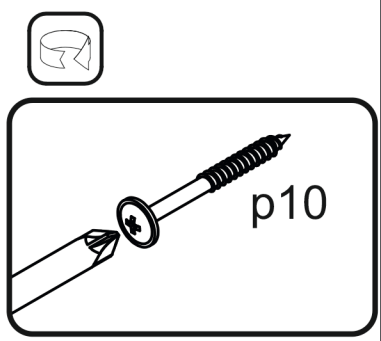

12
3
6
9
30 min.


f1

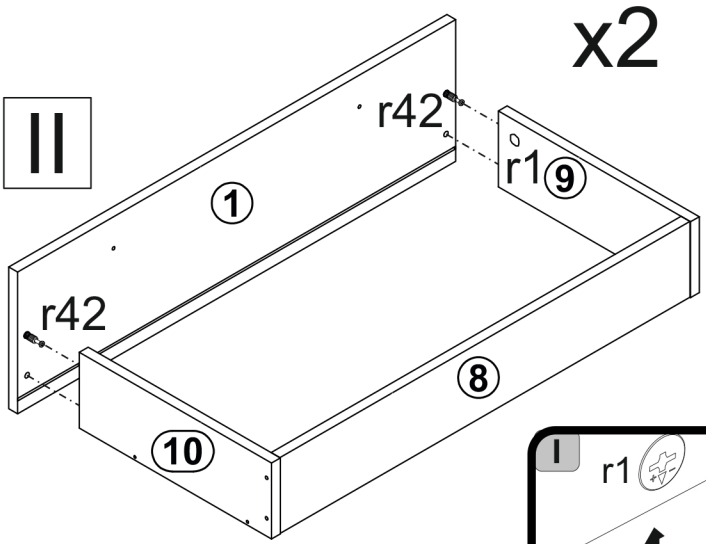

r42
y1
1
r42
y1
x2

I

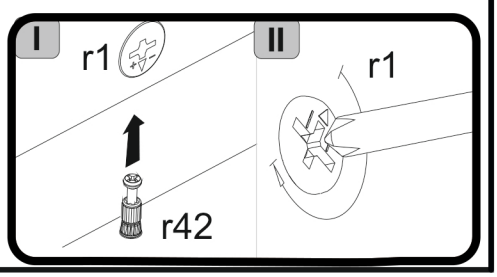

p10
p10
9
8
10
x2
p10
p10


p10

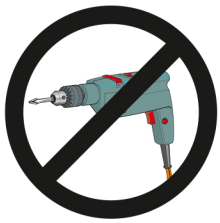
II

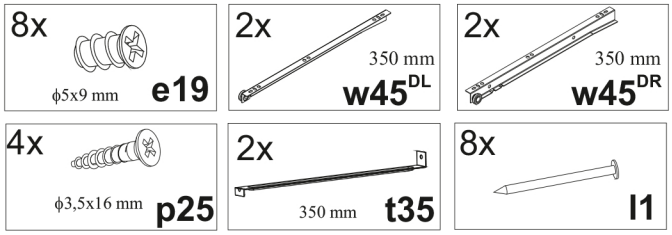

x2
r42
r1
9
1
r42
8
10


12
3
6
9
30 min.

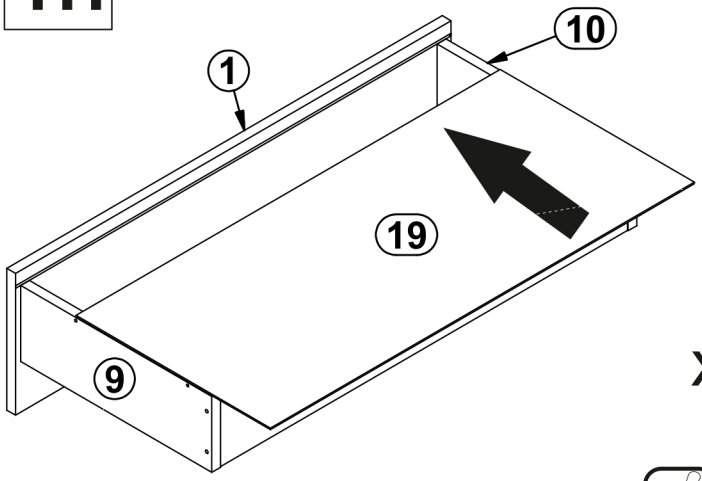

I
r1
II
r1
r42

# 6

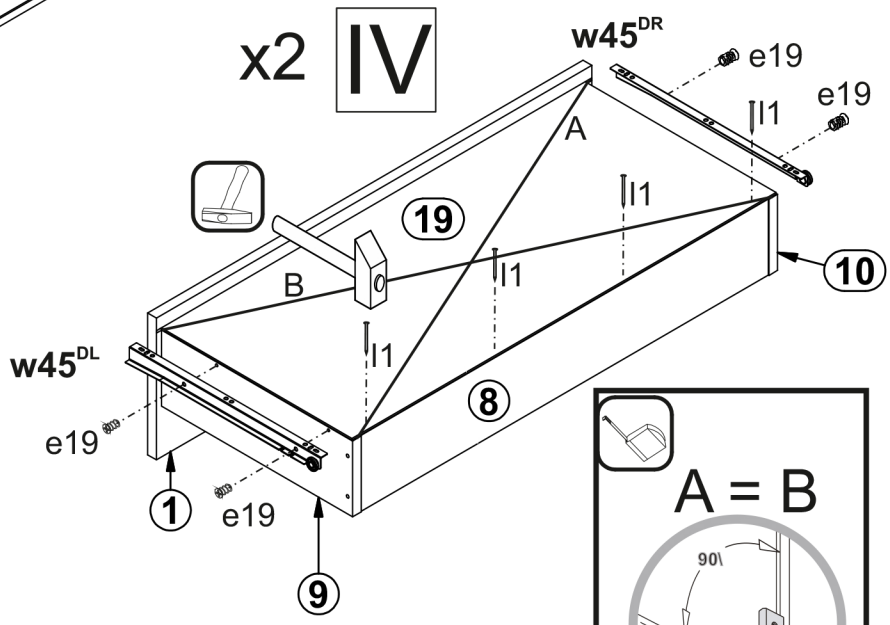


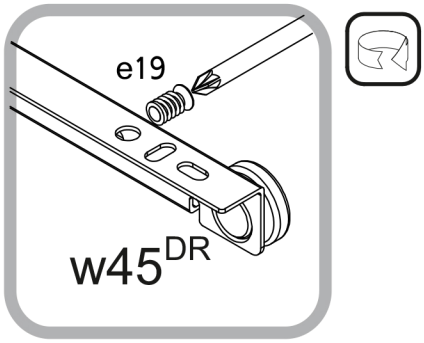


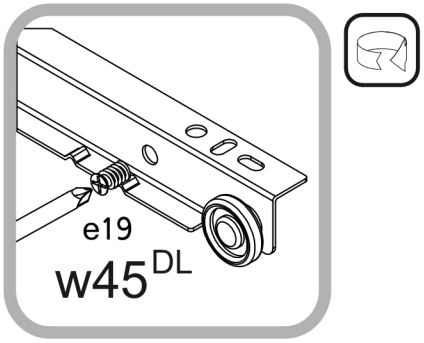

III x2




x2 IV



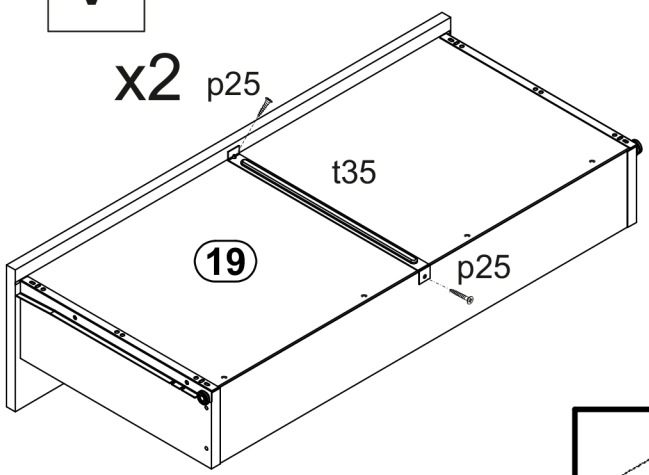



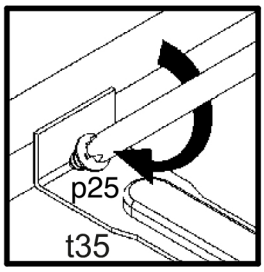




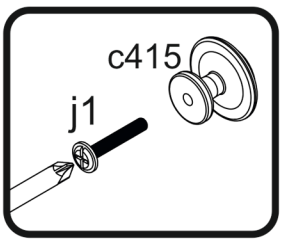
V

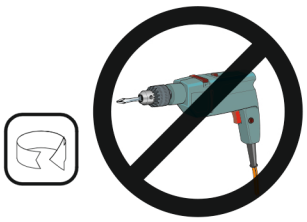
x2 p25



# 7



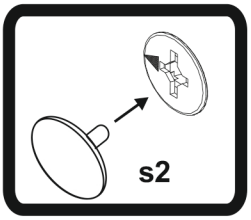



4x M4x20 mm **j1**

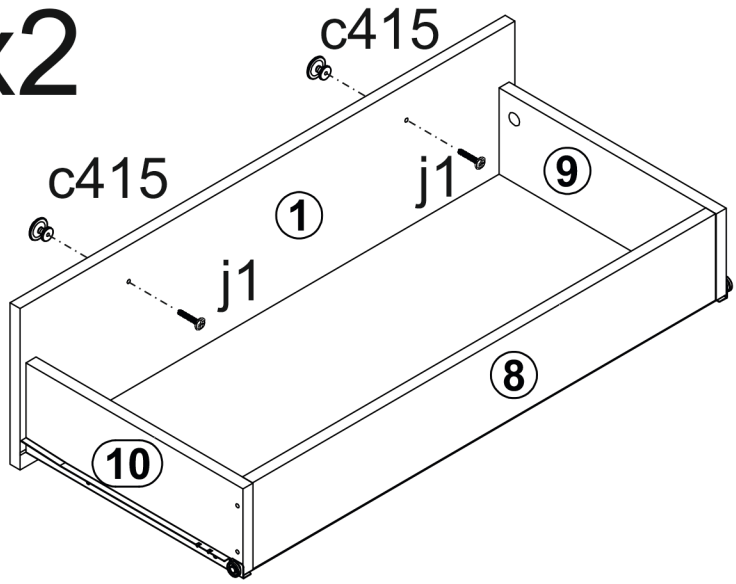
4x **c415**

4x ø16 **s2**

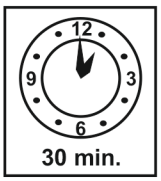
VI

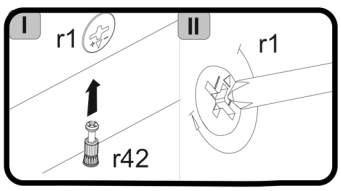



x2

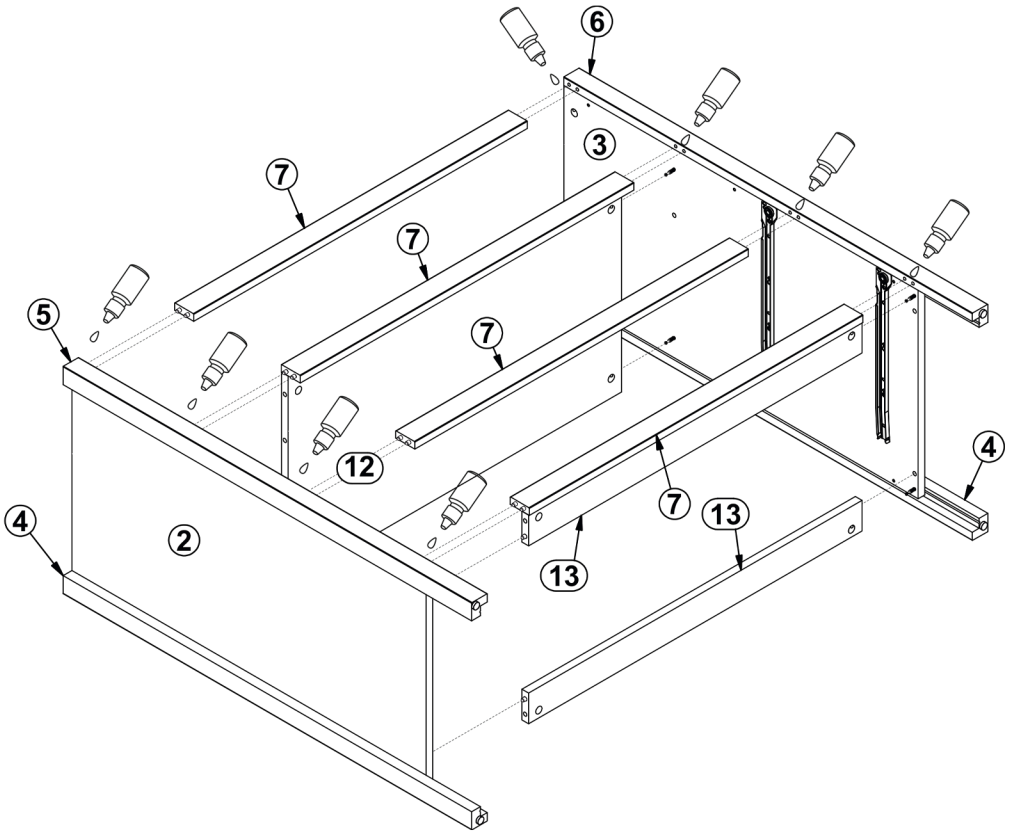



# 8

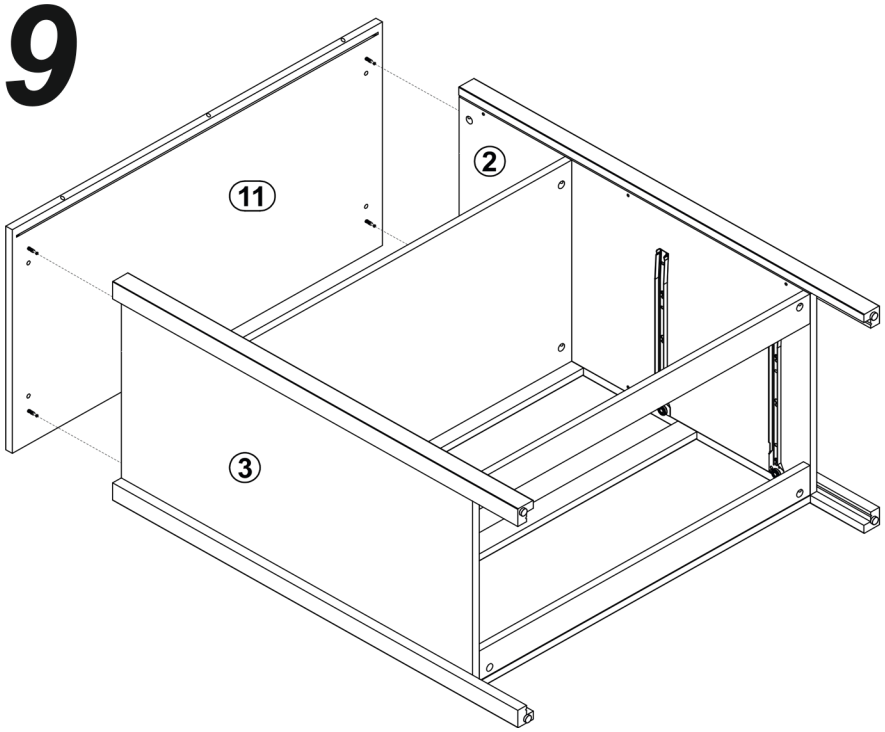


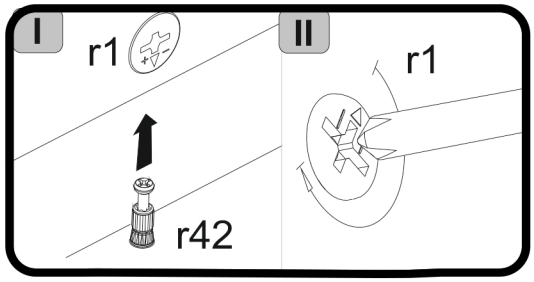




1x GLUE **y1**

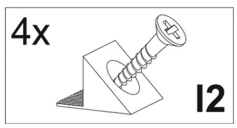


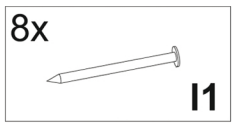
# 9


11
2
3

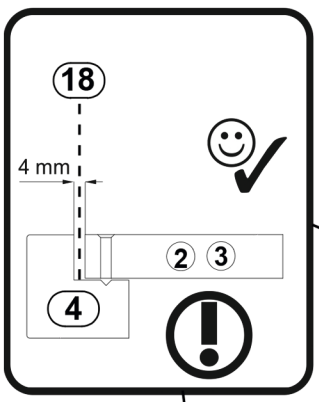

I
r1
II
r1
r42

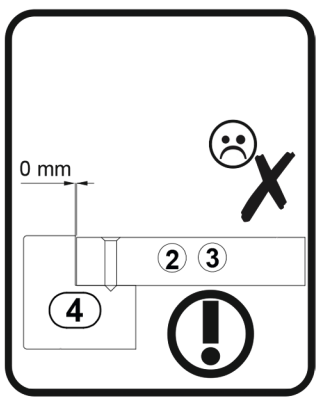
# 10

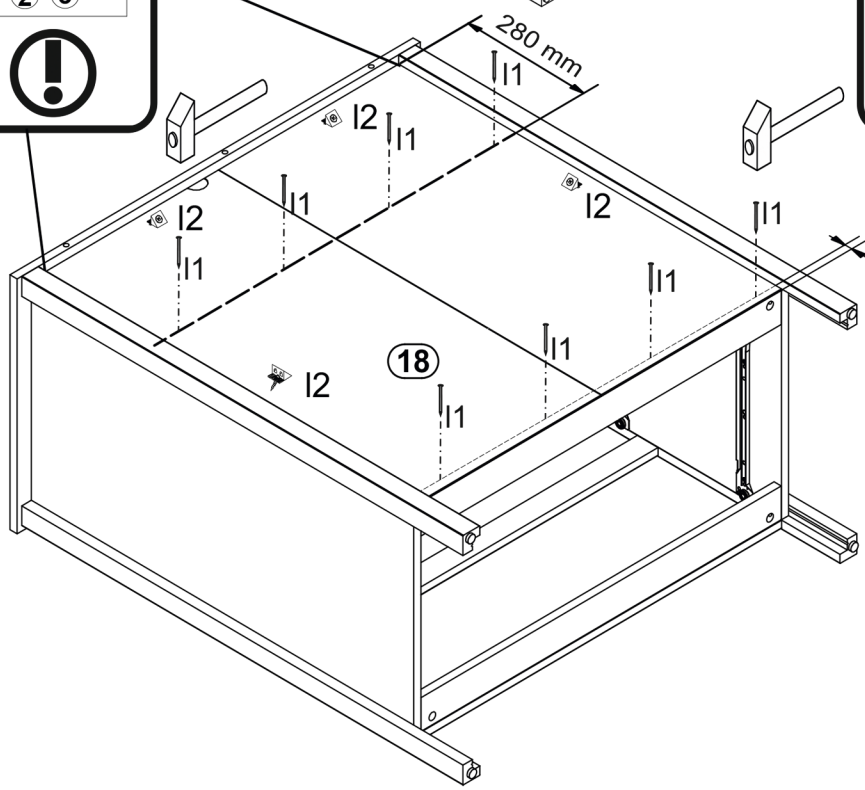

4x
I2


8x
I1

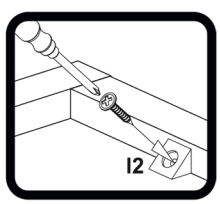

18


18
4 mm
2
3
4

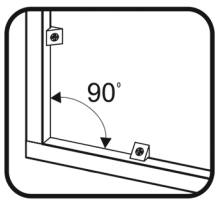

0 mm
2
3
4


280 mm
I1
I2
I1
I2
I1
I2
I1
I1
I1
I1
I2
18
I1
8 mm

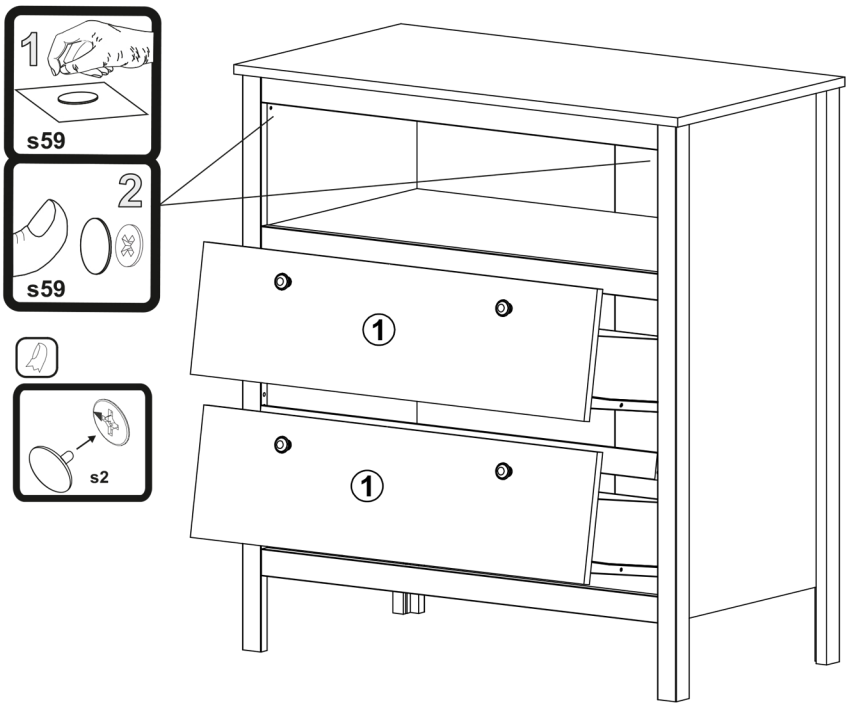
B

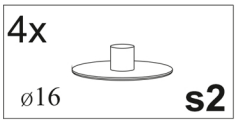

I2

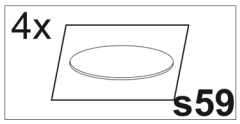
A

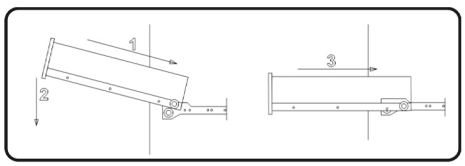

90°

# 11

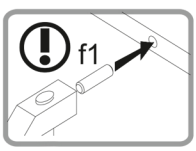

1
s59
2
s59
s2
1
1


4x
ø16
s2

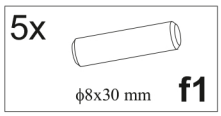

4x
s59

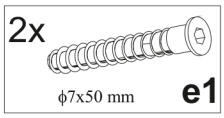

1
2
3

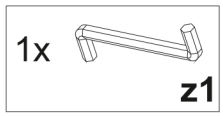
# 12

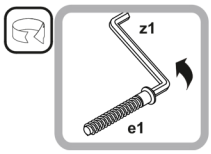

f1

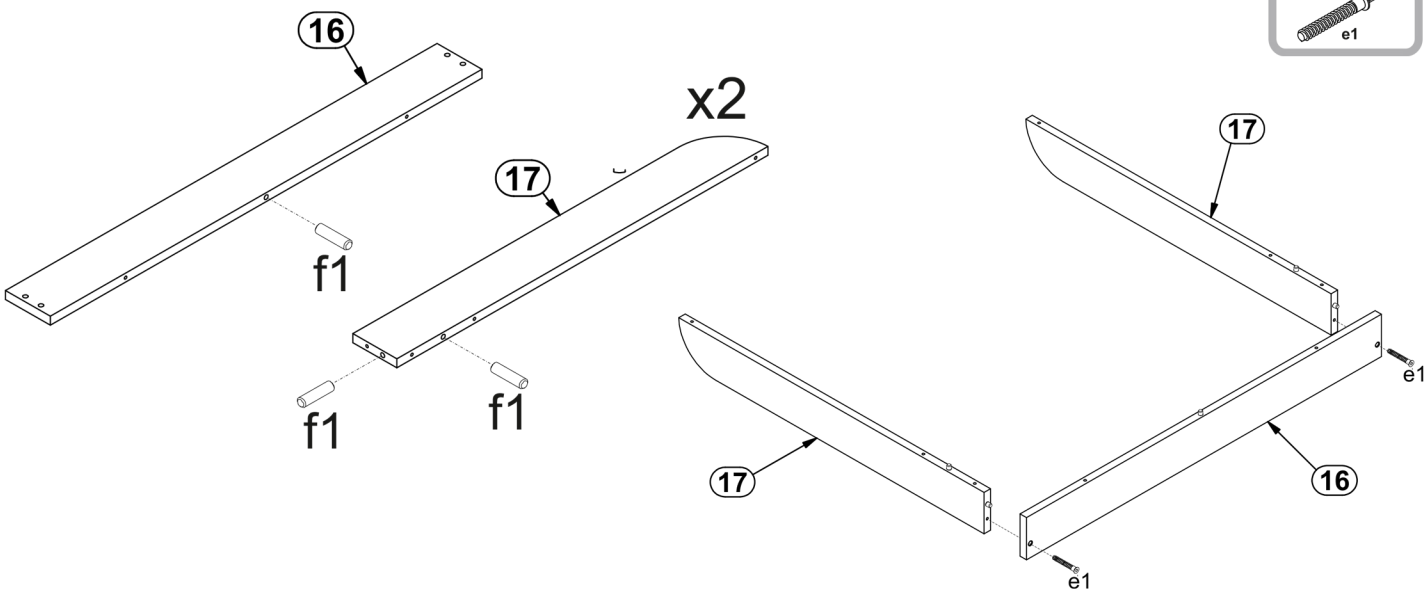



5x
ϕ8x30 mm
f1

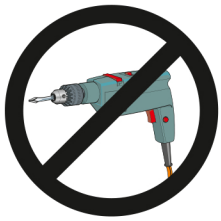

2x
ϕ7x50 mm
e1

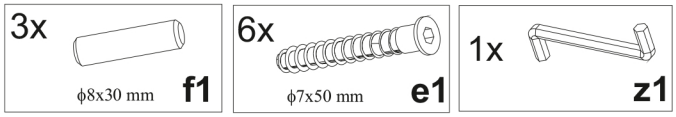

1x
z1

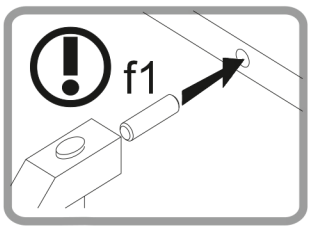

z1
e1

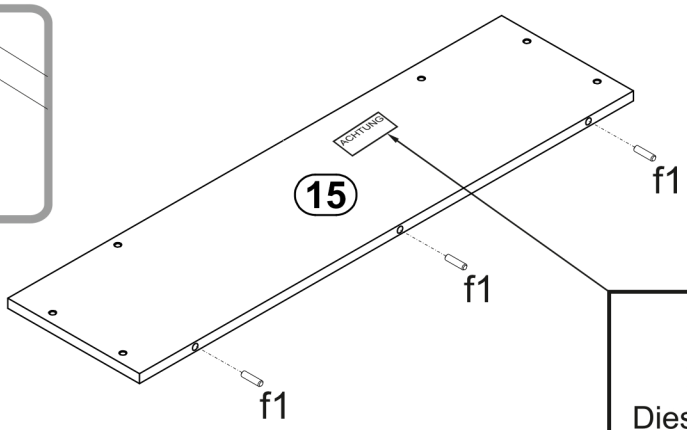

16
f1
x2
17
f1
f1
17
e1
17
16
e1

# 13



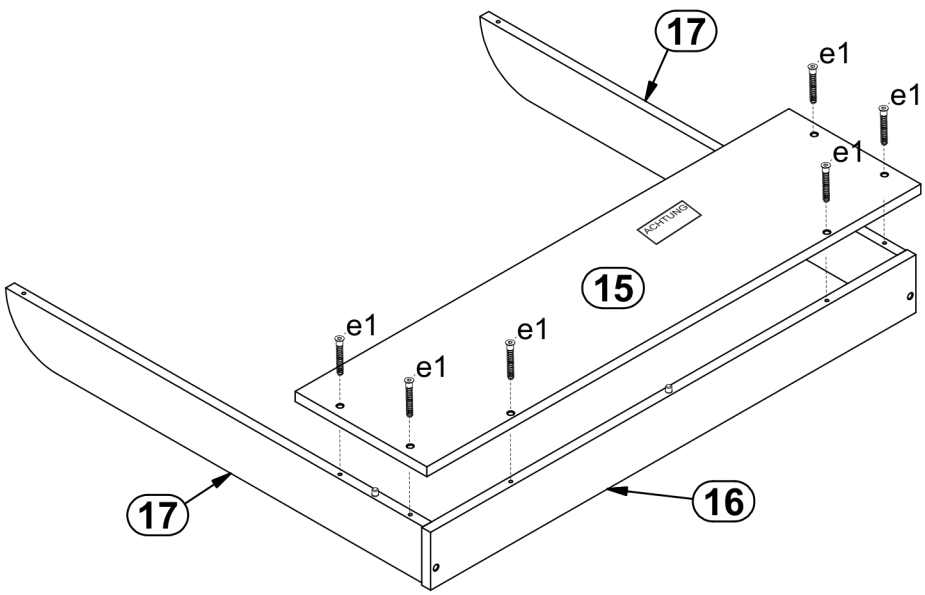


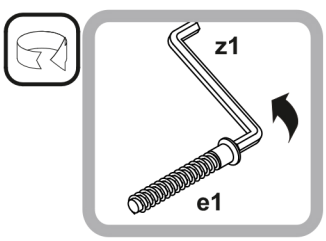



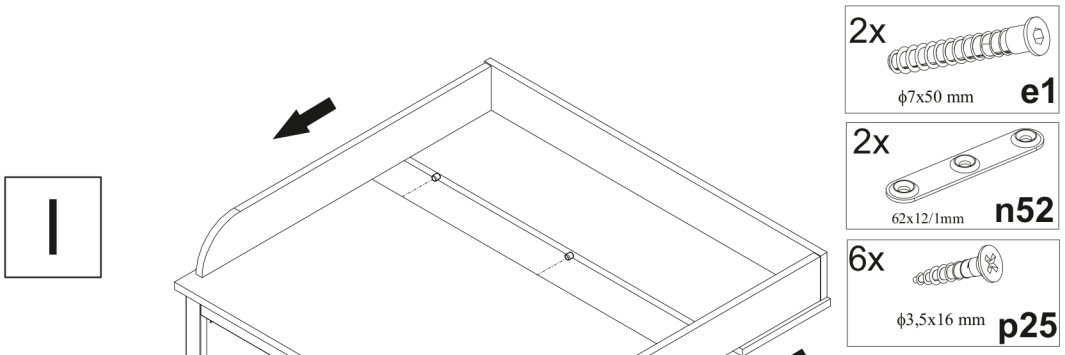

**ACHTUNG:**

Diese Wickeleinrichtung muss an der Wand befestigt werden!



# 14

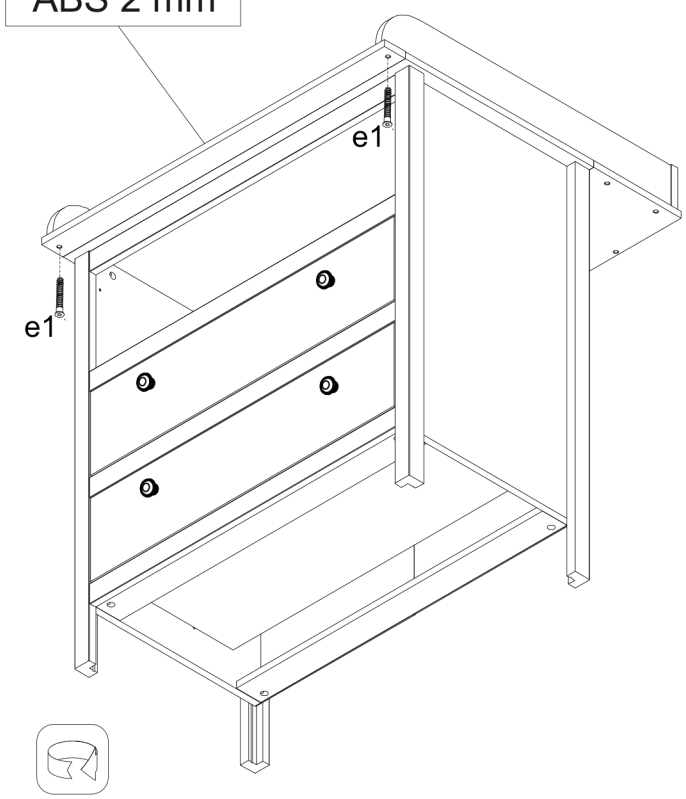


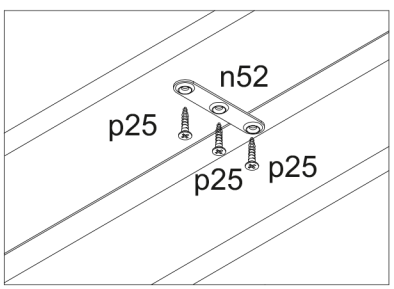

I



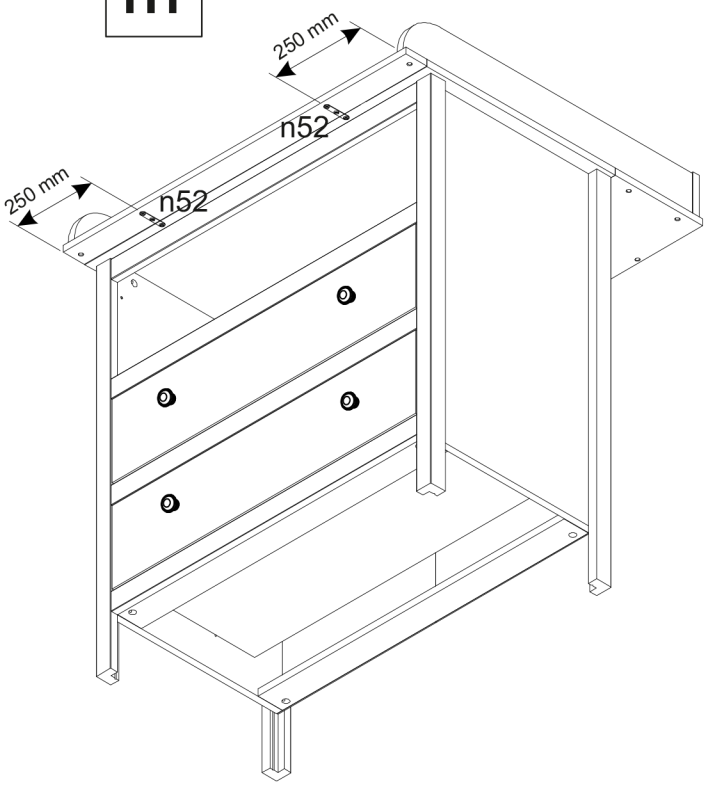
II

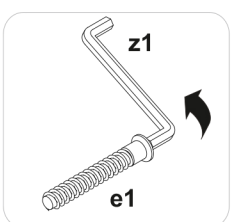
ABS 2 mm



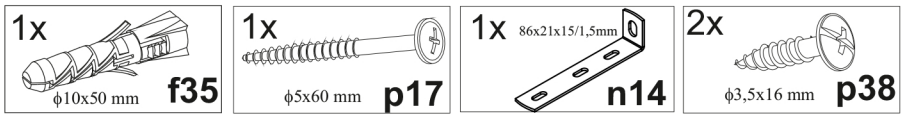




III

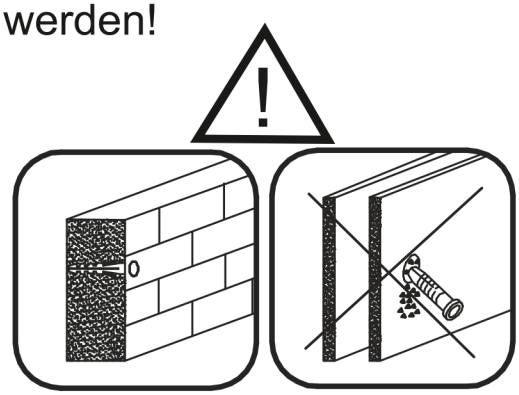


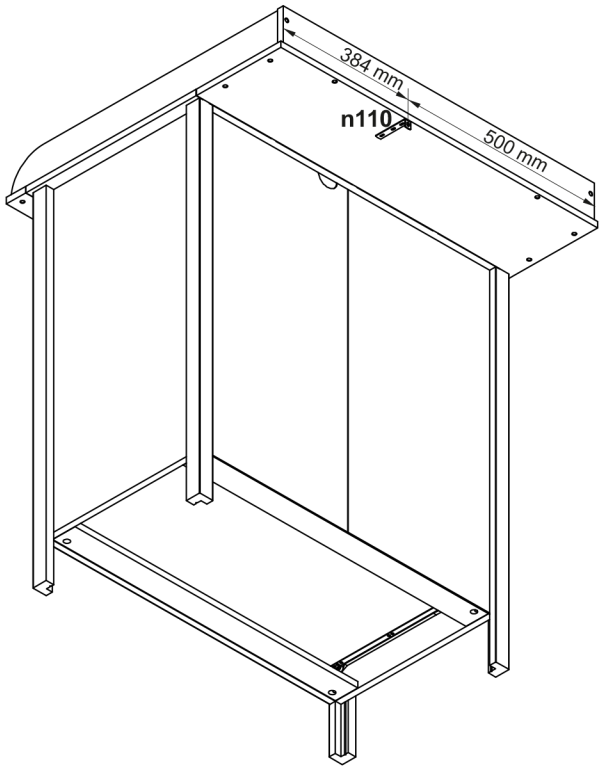



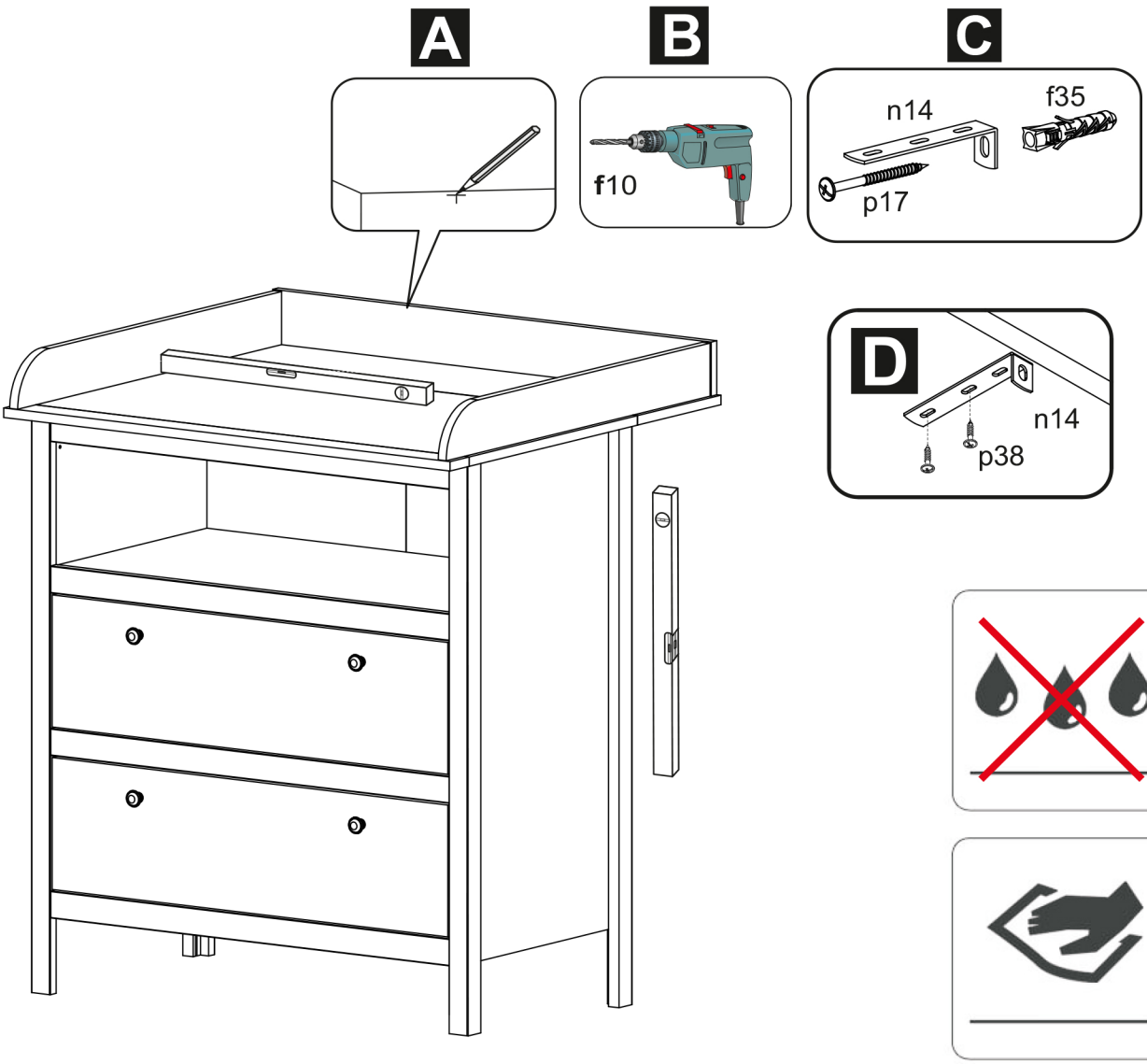
# 15



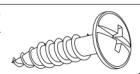

ACHTUNG!: Diese Wickeleinrichtung muss an der Wand befestigt werden!



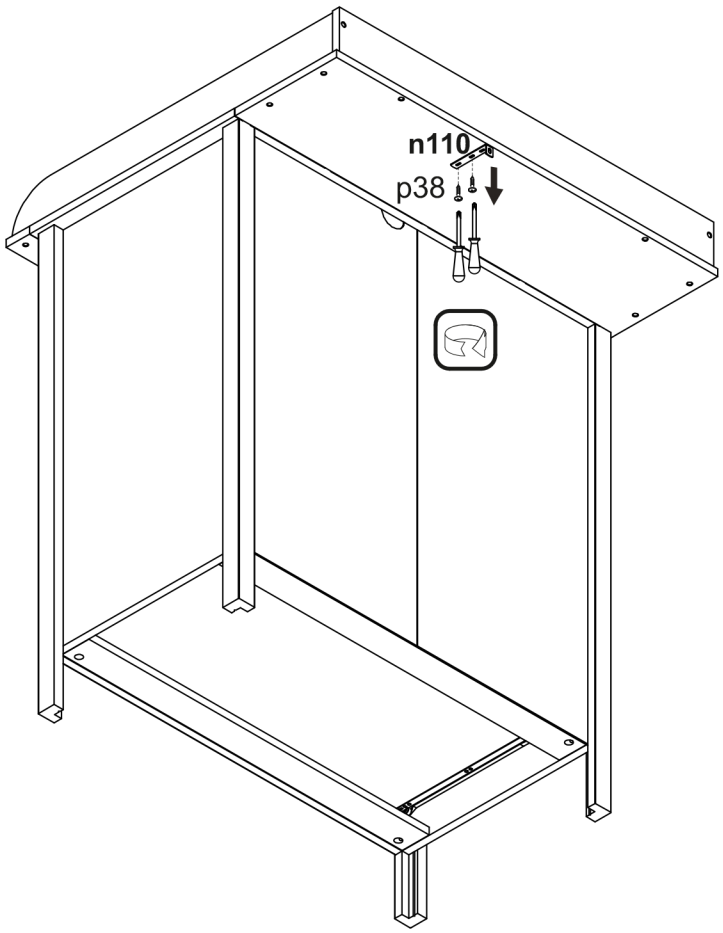


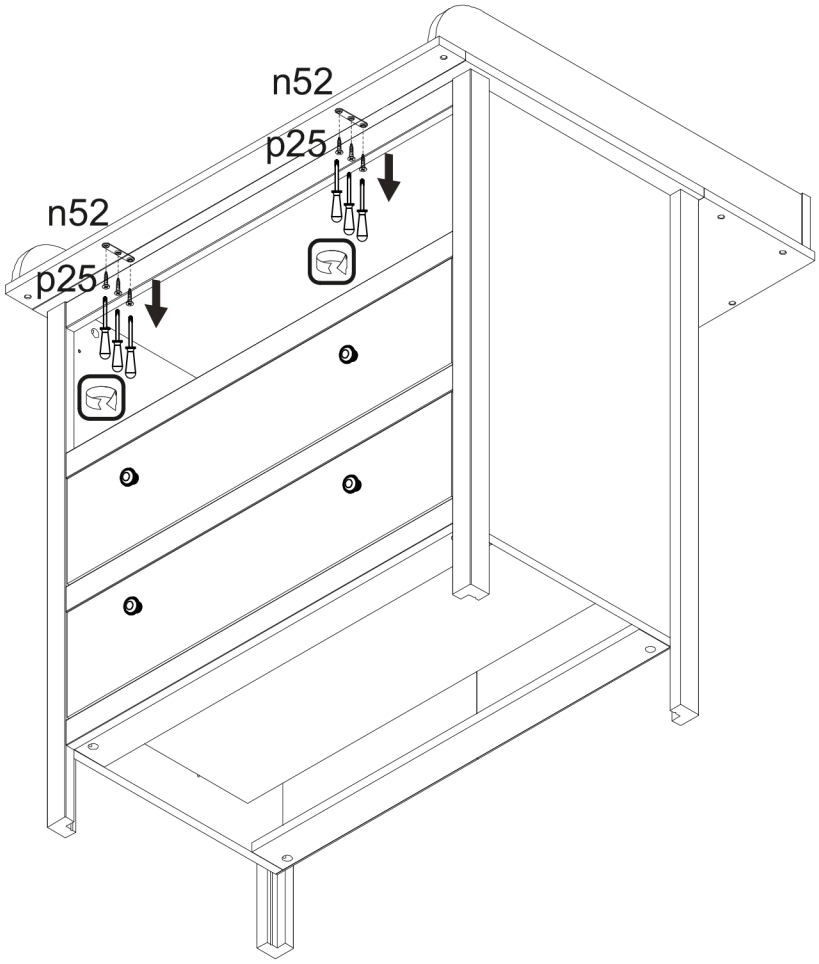
# 16

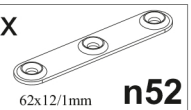
2x

ϕ3,5x16 mm **p38**

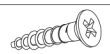




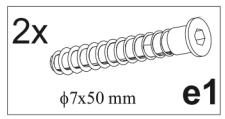

# 17

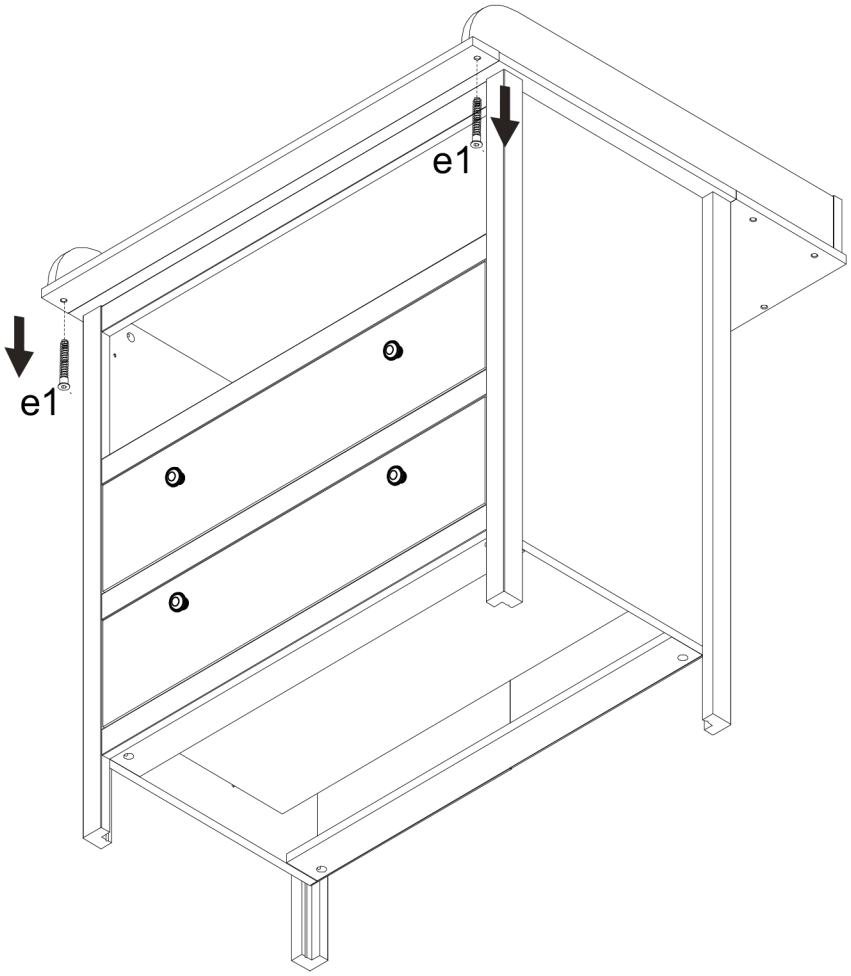


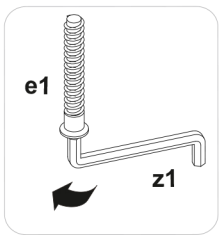

2x

62x12/1mm **n52**

6x

ϕ3,5x16 mm **p25**

# 18



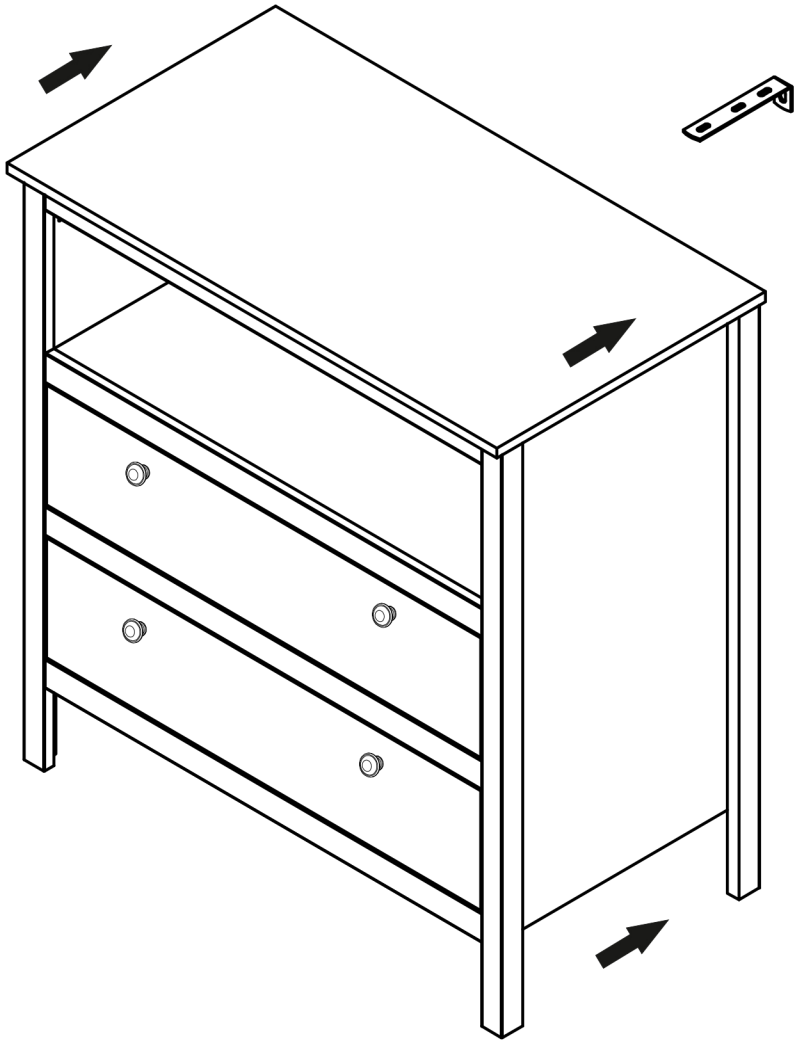




# 19



# 20



# 21

