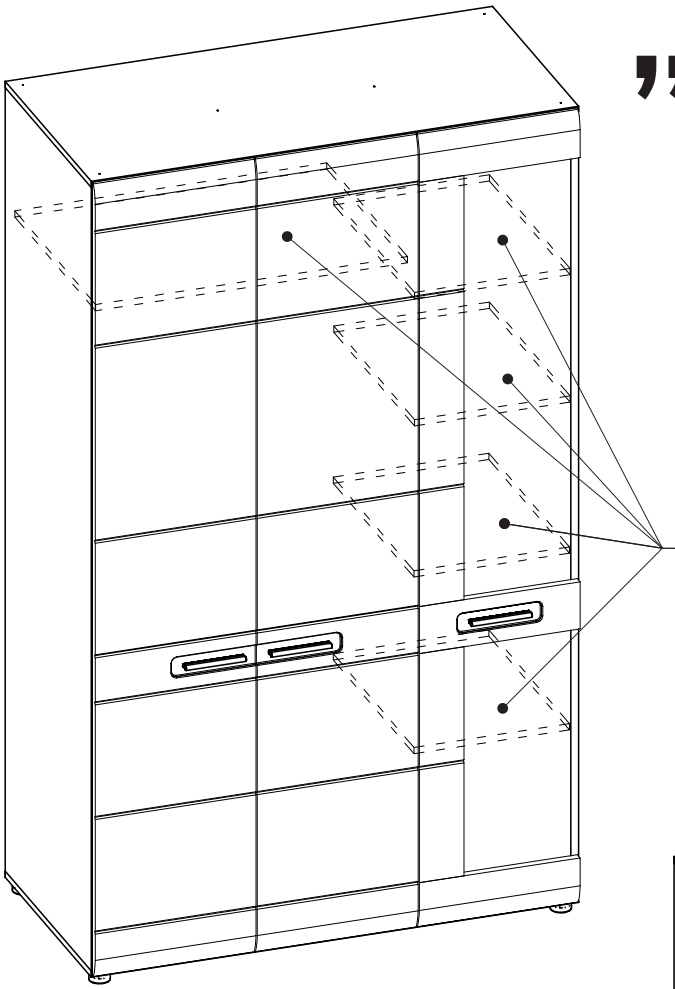
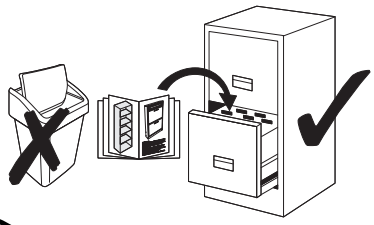
Luca BESSONI

1803

AVENSIS 103

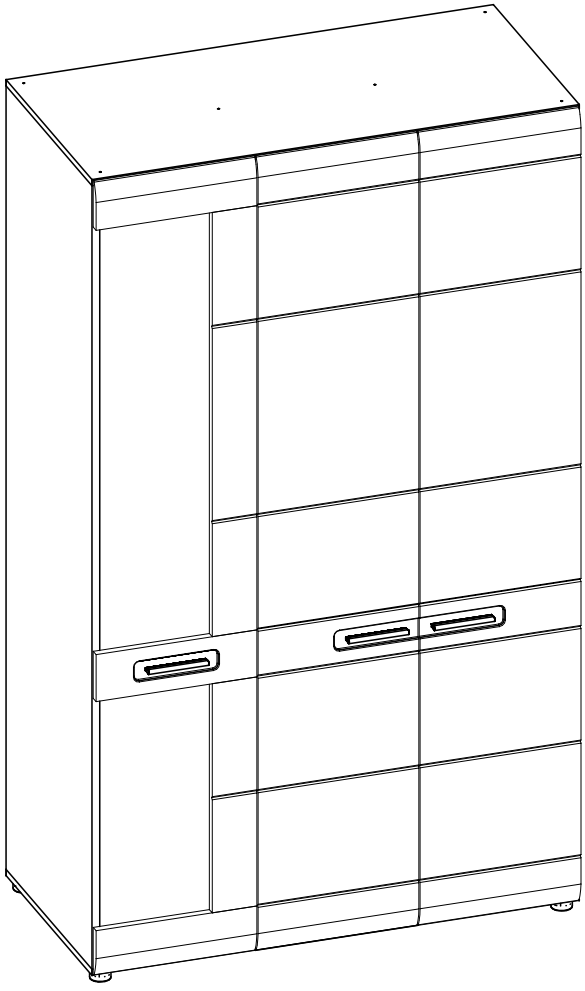


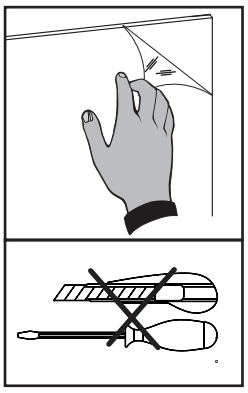
"1"







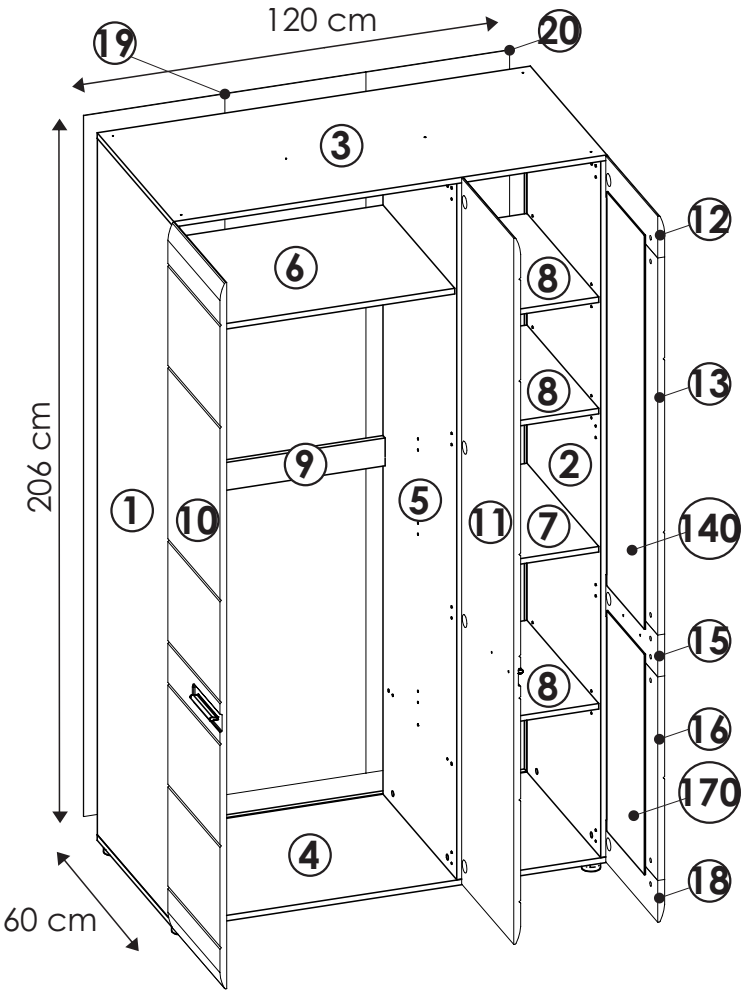




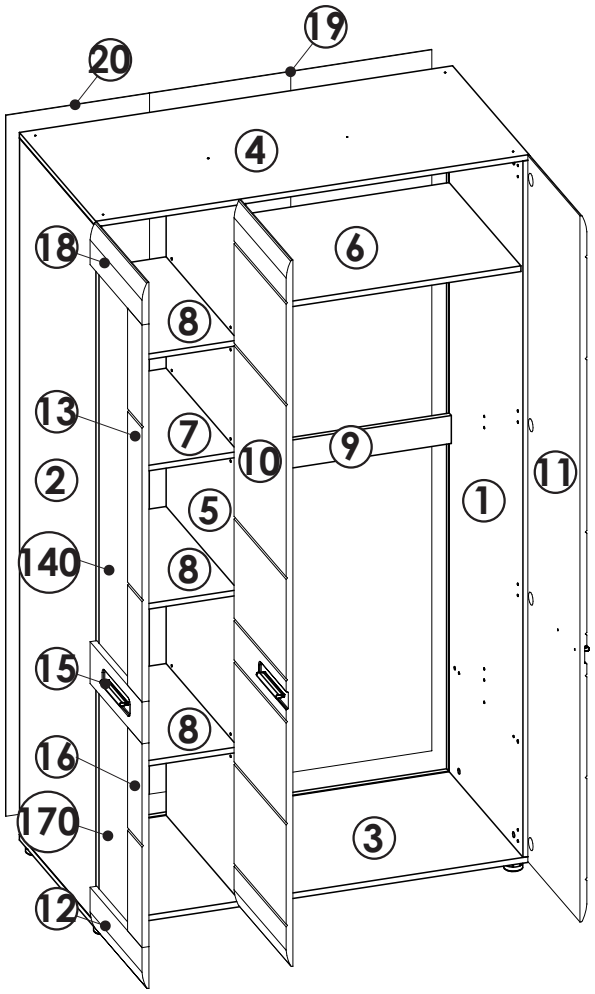


"2"

AVENSIS 103



"1"



"2"

① - C3 ④ - C1 ⑦ - C1 ⑩ - C4 ⑬ - C1 ⑯ - C1 ⑲ - C4

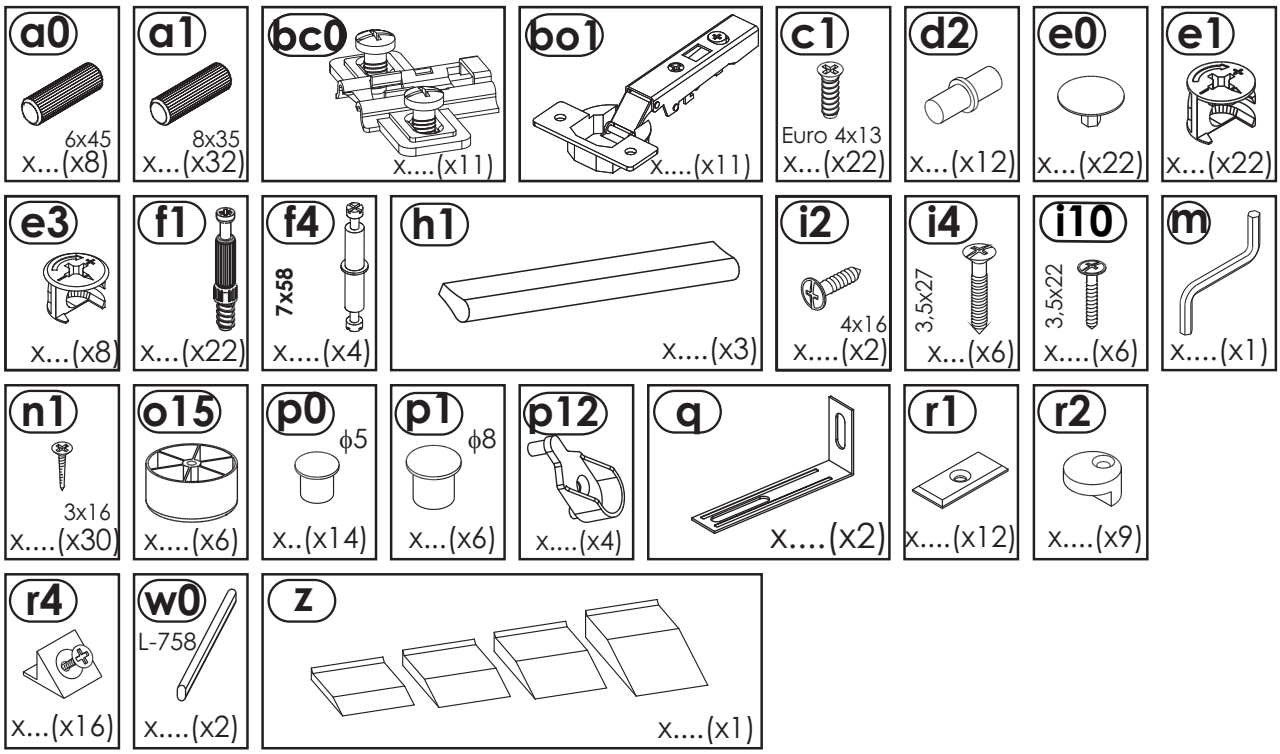
② - C3 ⑤ - C2 ⑧ - C2 ⑪ - C4 140 - C1 170 - C1 ⑳ - C4

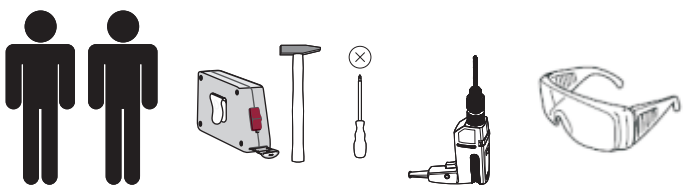
③ - C1 ⑥ - C2 ⑨ - C1 ⑫ - C1 ⑮ - C1 ⑱ - C1

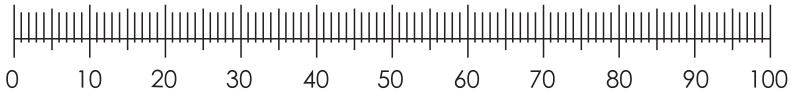
C1 1/4 C2 2/4 C3 3/4 C4 4/4

AVENSIS 103

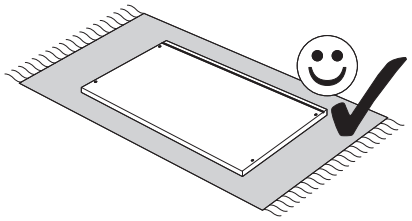


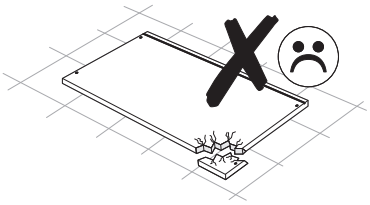

a0
6x45
x...(x8)
a1
8x35
x...(x32)
bc0
x....(x11)
bo1
x....(x11)
c1
Euro 4x13
x...(x22)
d2
x...(x12)
e0
x...(x22)
e1
x...(x22)
e3
x...(x8)
f1
x...(x22)
f4
7x58
x....(x4)
h1
x....(x3)
i2
4x16
x....(x2)
i4
3,5x27
x...(x6)
i10
3,5x22
x....(x6)
m
x....(x1)
n1
3x16
x....(x30)
o15
x....(x6)
p0
ϕ5
x..(x14)
p1
ϕ8
x...(x6)
p12
x....(x4)
q
x....(x2)
r1
x....(x12)
r2
x....(x9)
r4
x...(x16)
w0
L-758
x....(x2)
z
x....(x1)

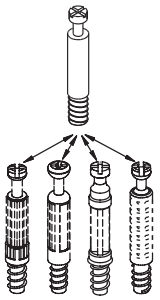


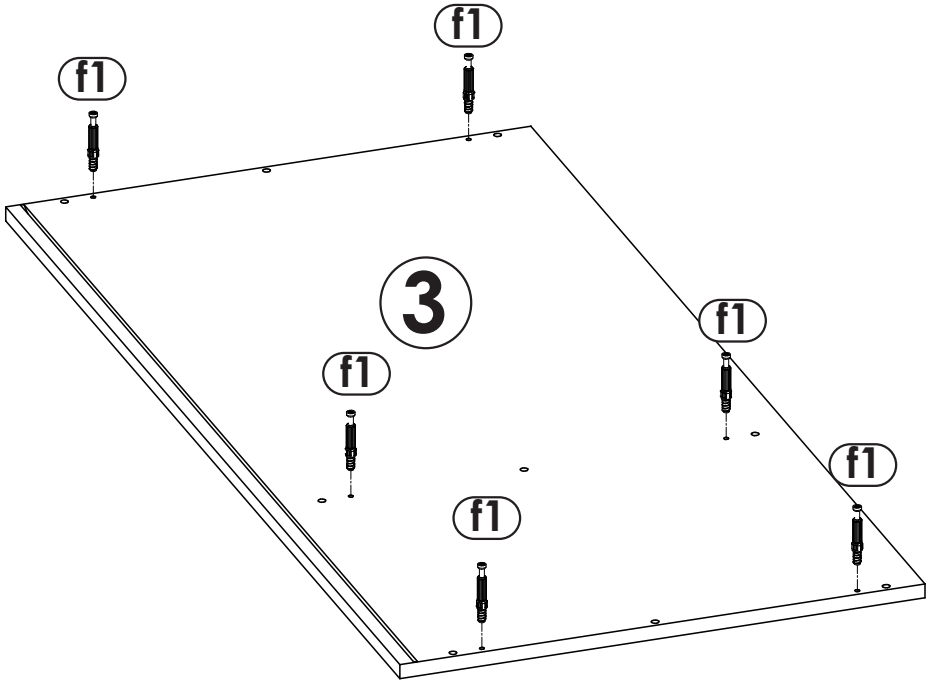

0
10
20
30
40
50
60
70
80
90
100

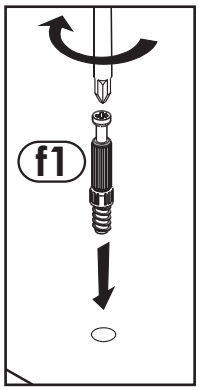


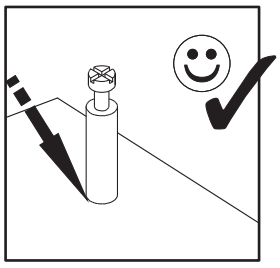


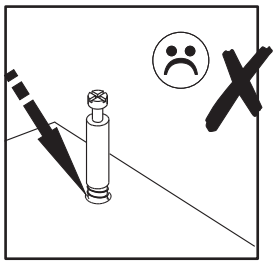


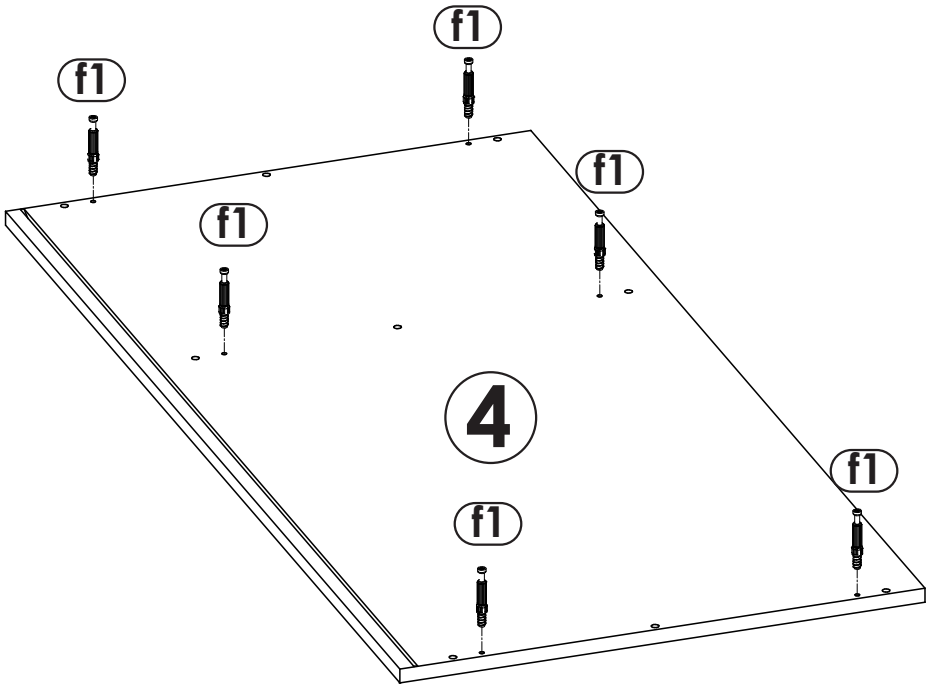


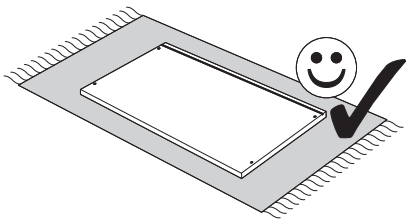

f1
f1
f1
3
f1
f1
f1

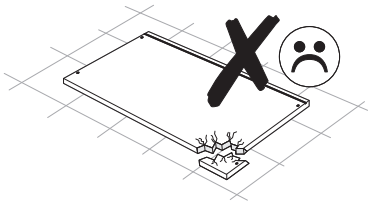

f1

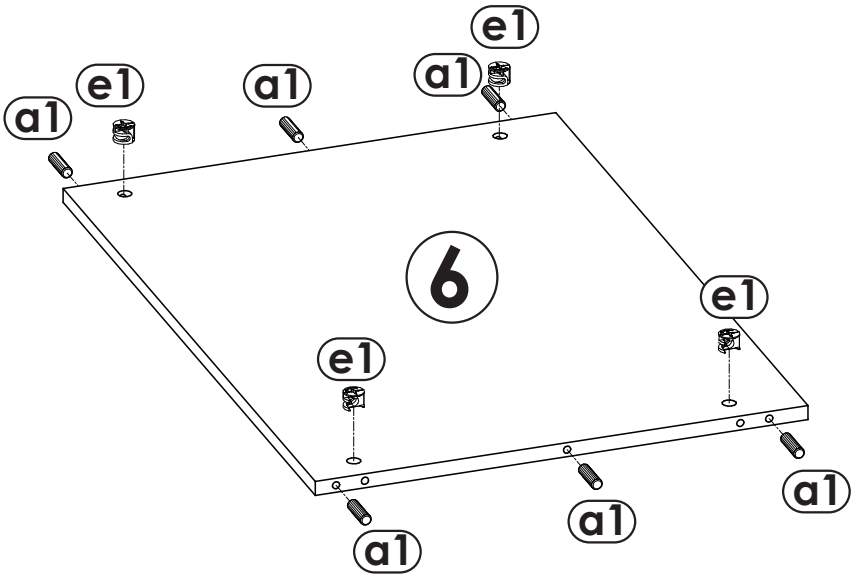


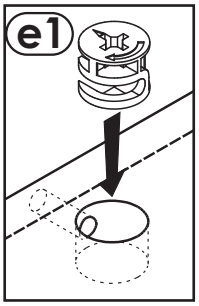


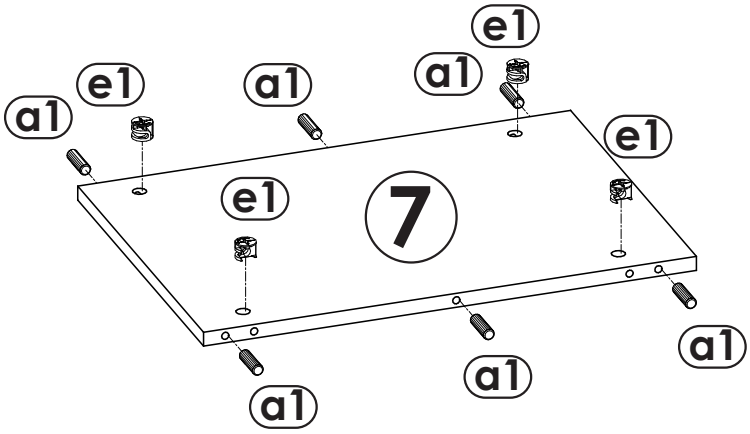

f1
f1
f1
f1
4
f1
f1

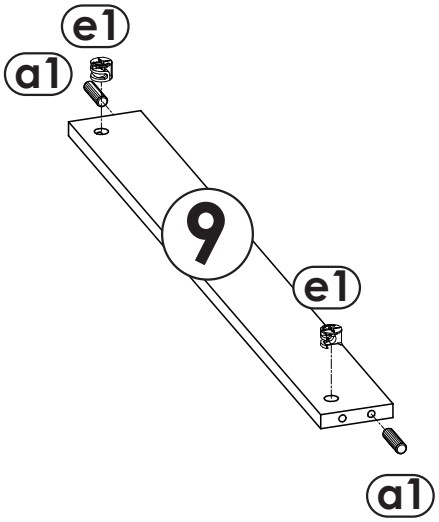


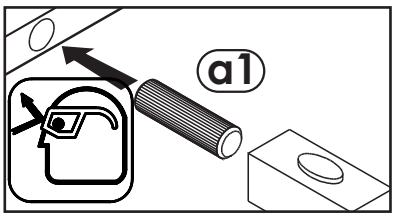


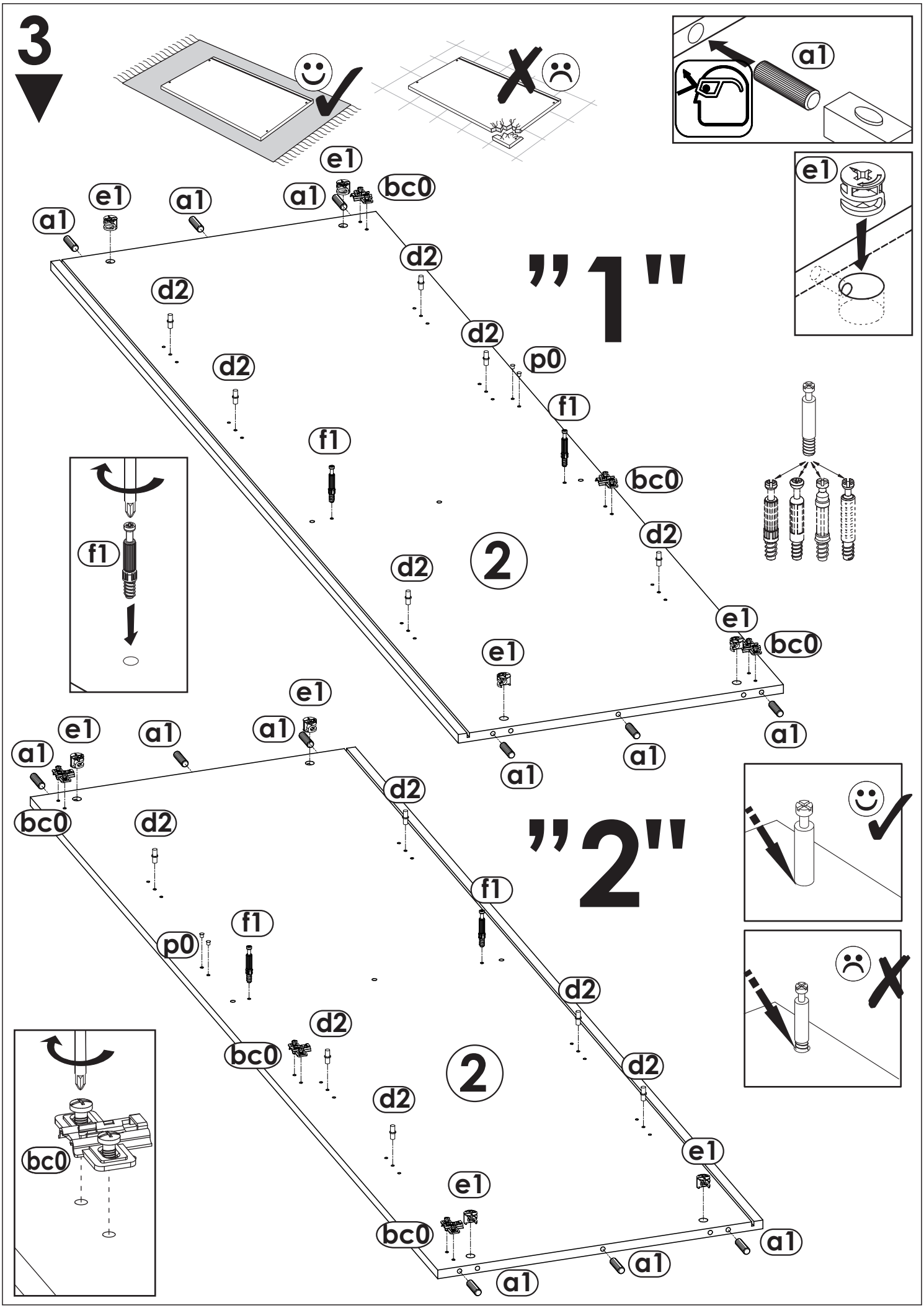

e1
a1
6

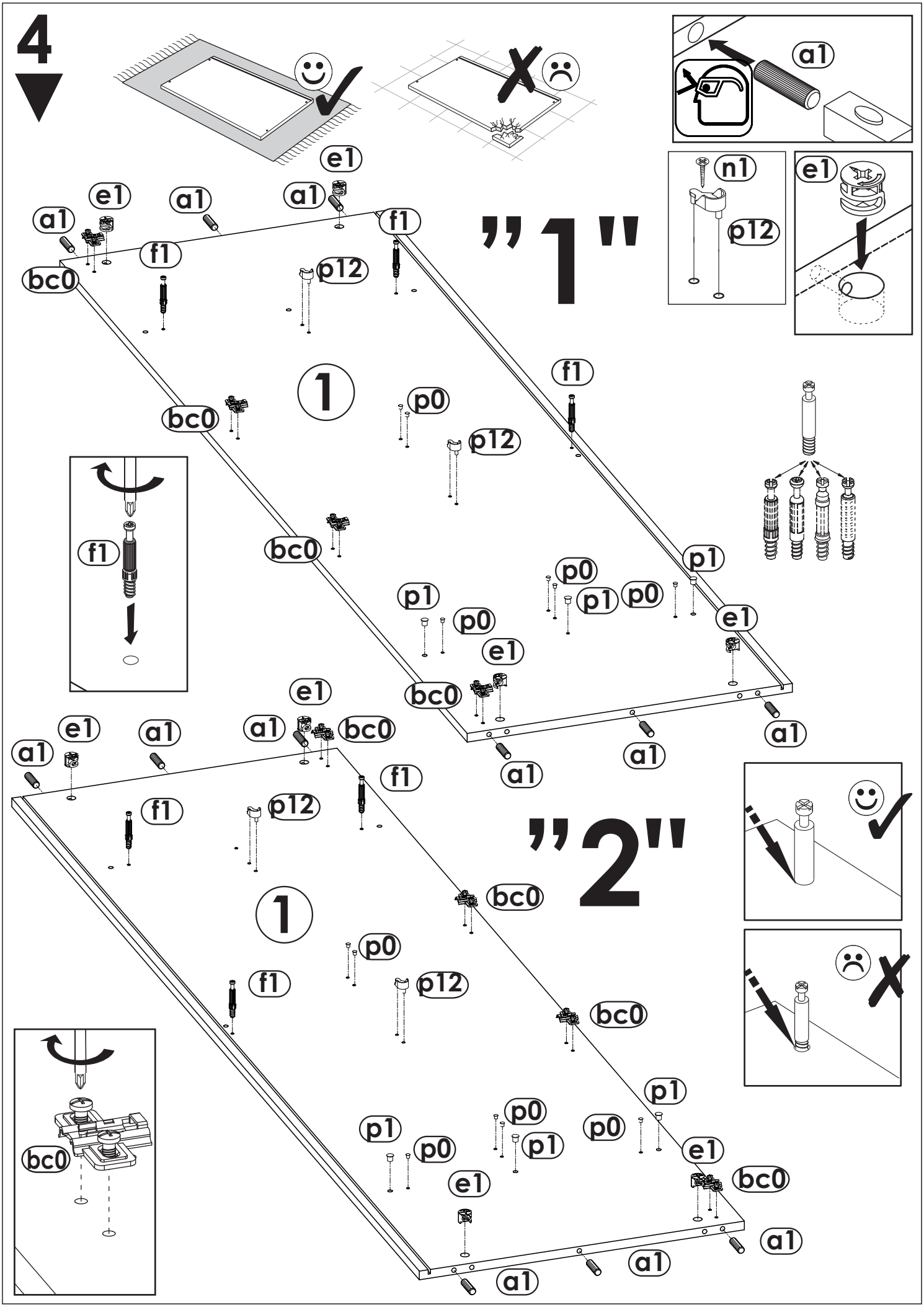

e1

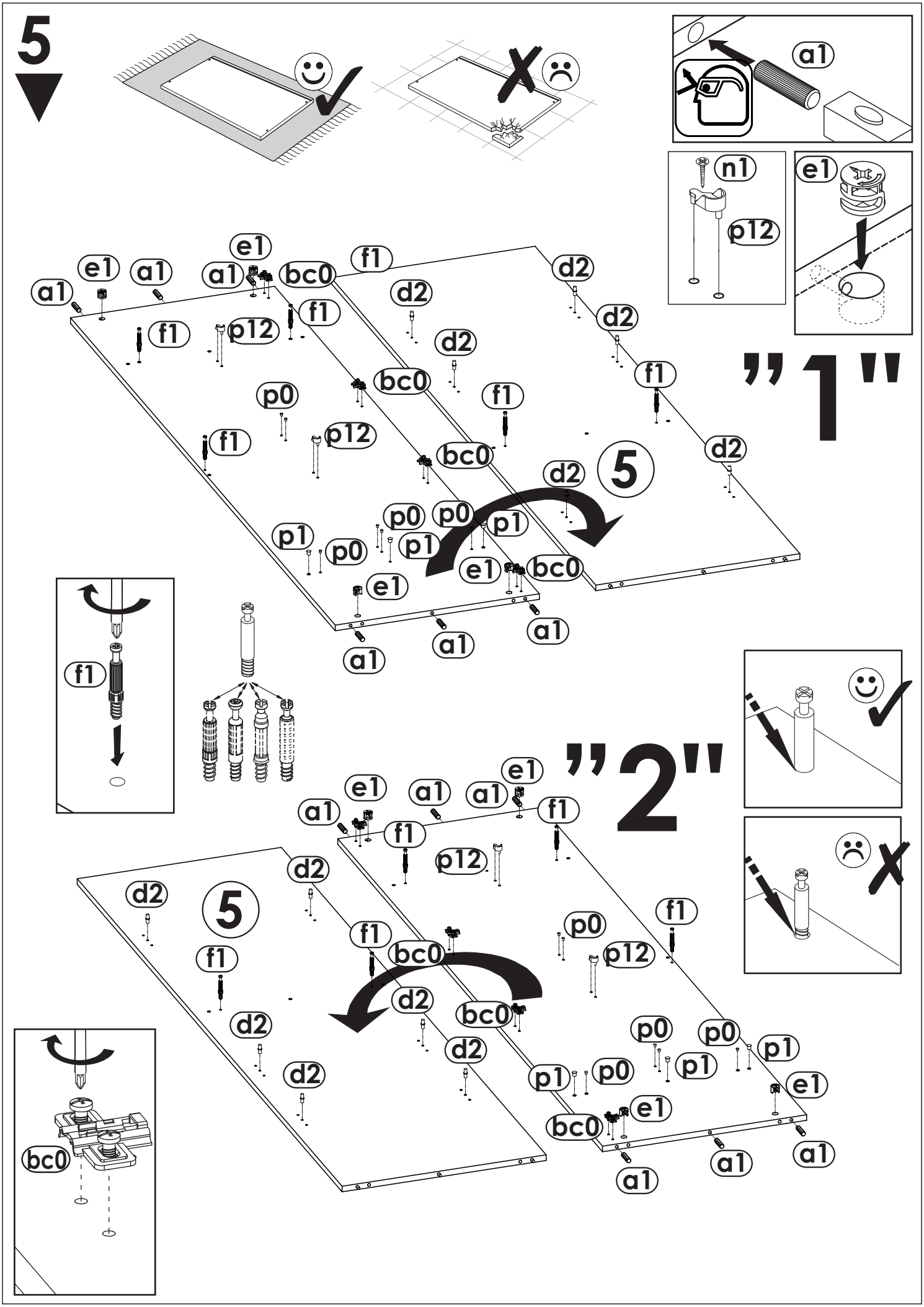

e1
a1
7


e1
a1
9

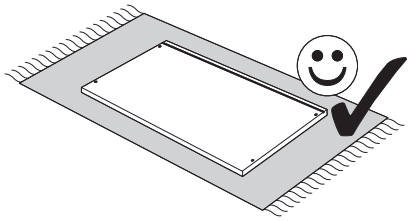

a1

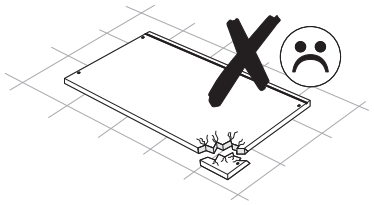

3
a1
e1
bc0
d2
p0
f1
"1"
2
"2"


4
a1
e1
n1
p12
"1"
f1
bc0
1
p0
p1
"2"

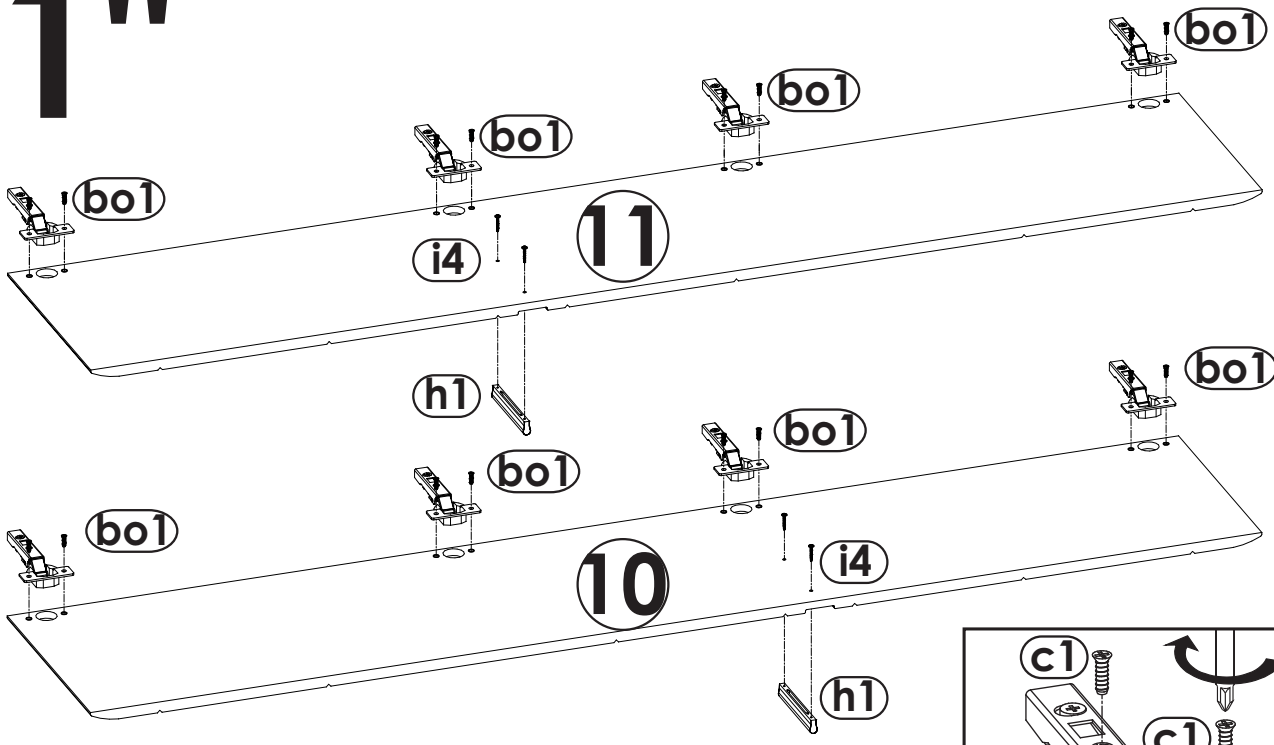

5
a1
n1
p12
e1
"1"
f1
d2
bc0
p0
p1
5
"2"

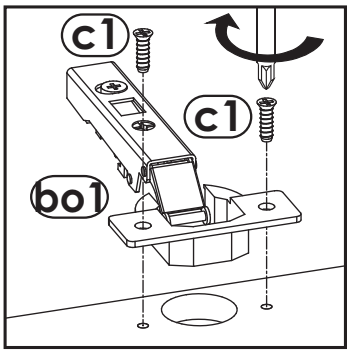
6



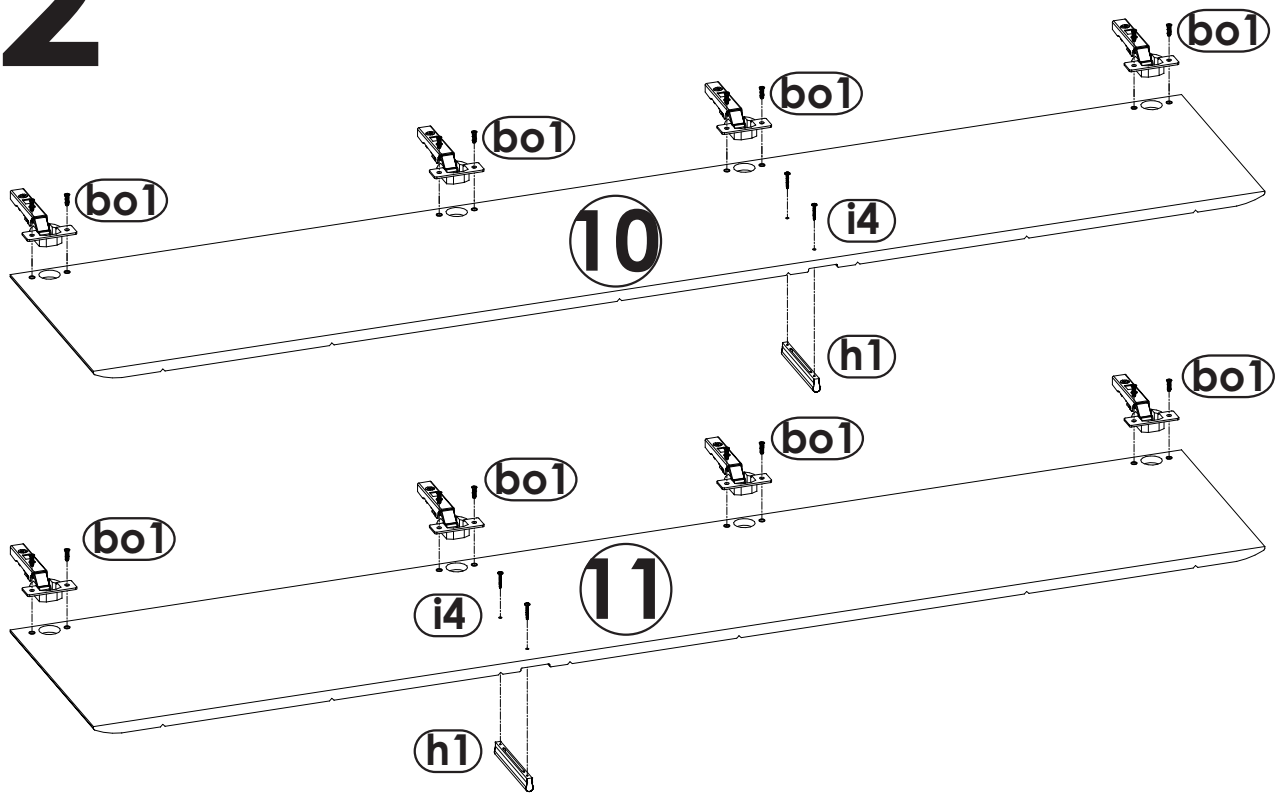


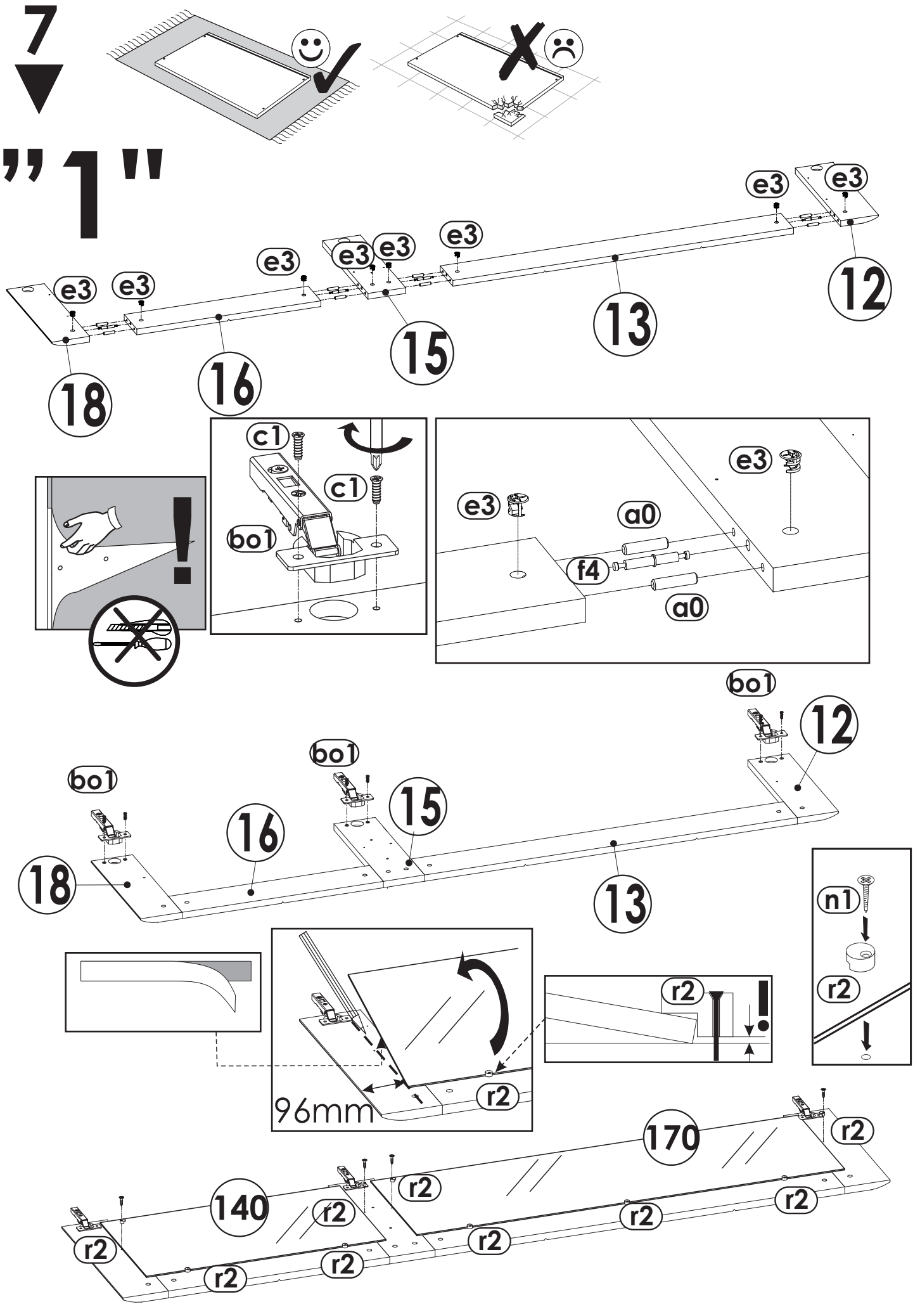
"1"

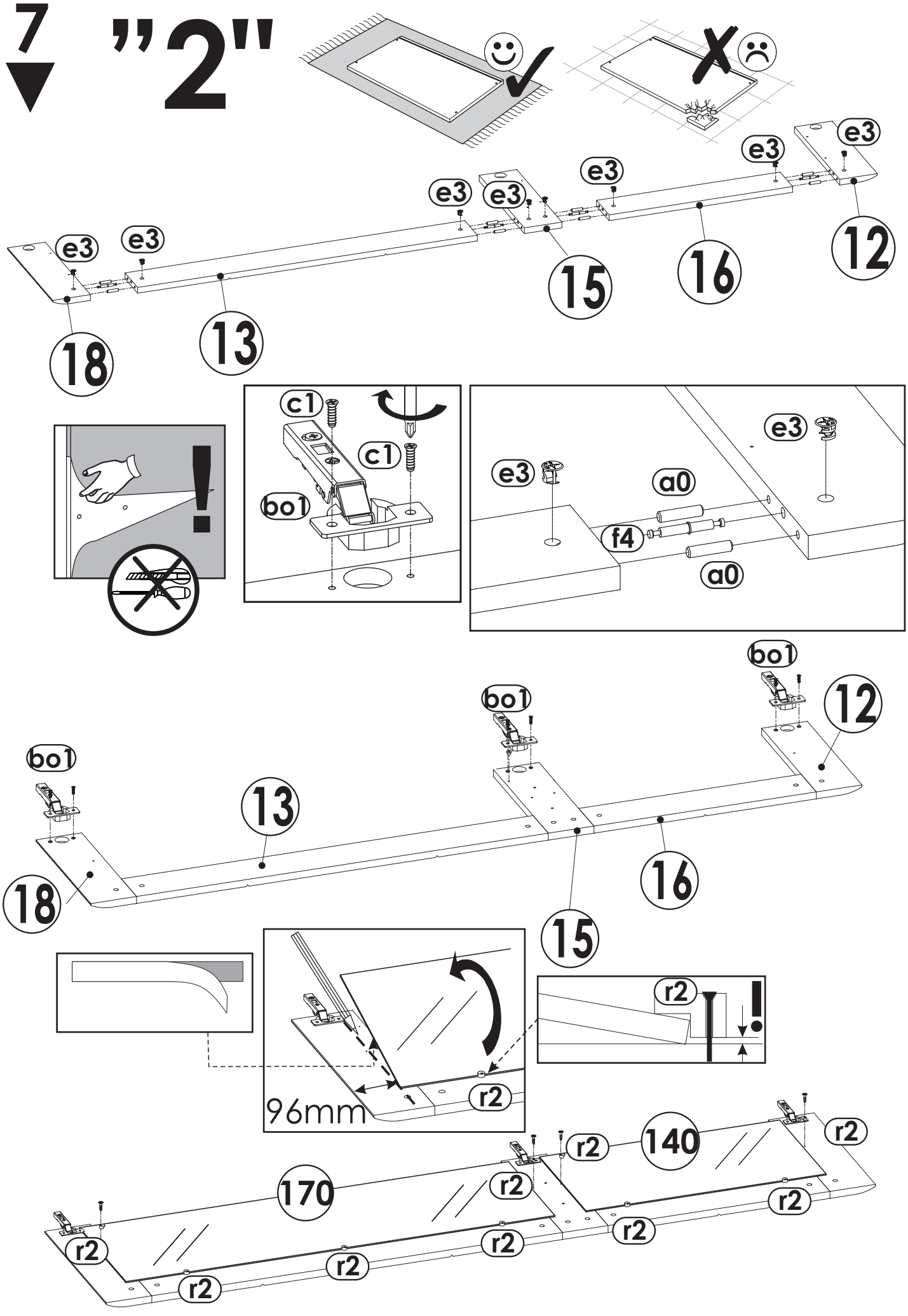

bo1
bo1
bo1
bo1
i4
11
h1
bo1
bo1
bo1
bo1
10
i4
h1


c1
c1
bo1

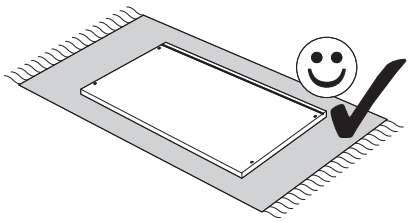
"2"

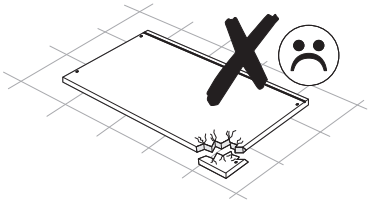

bo1
bo1
bo1
bo1
10
i4
h1
bo1
bo1
bo1
bo1
i4
11
h1

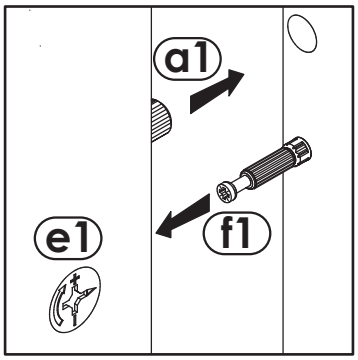

7
"1"
e3
12
13
15
16
18
c1
bo1
a0
f4
n1
r2
96mm
170
140


7 "2"
e3
e3
e3
e3
e3
e3
e3
12
15
16
18
13
c1
c1
bo1
e3
e3
a0
f4
a0
bo1
bo1
bo1
12
13
16
18
15
r2
96mm
r2
r2
140
r2
170
r2
r2
r2
r2
r2
r2
r2

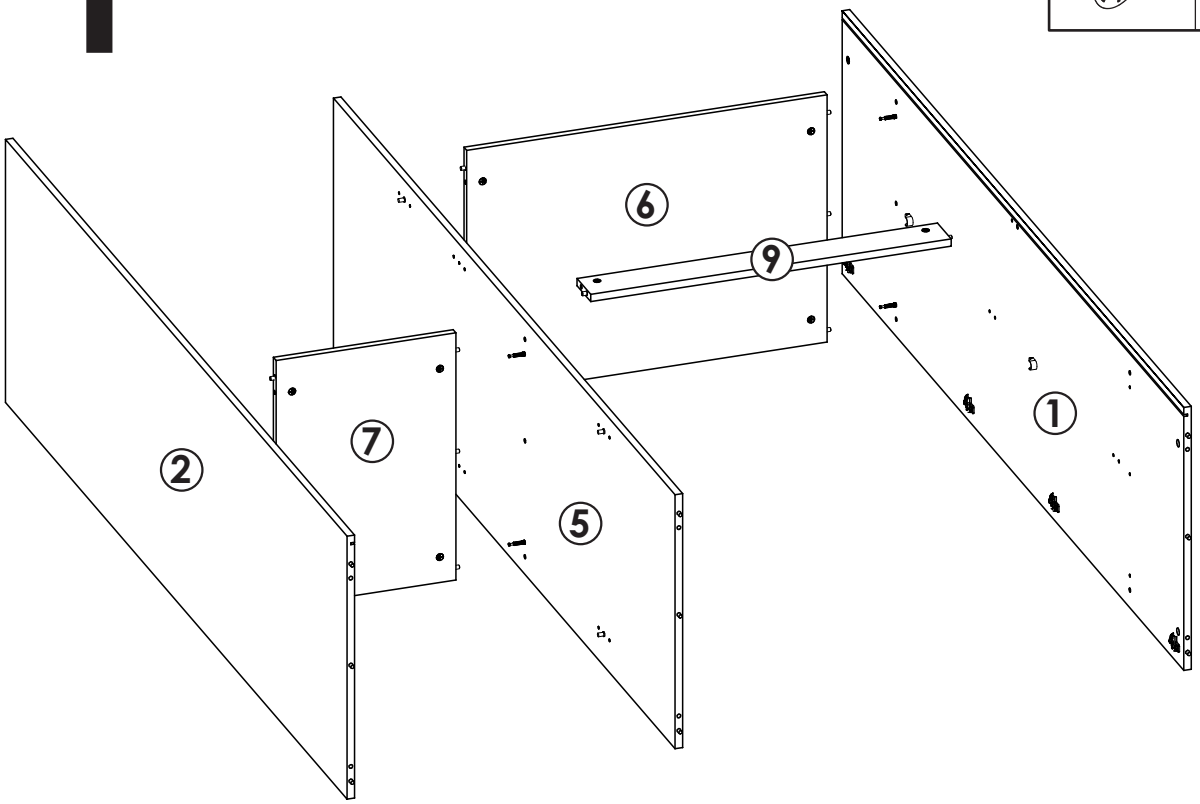
8

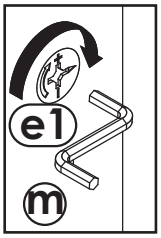


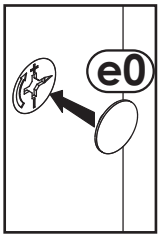




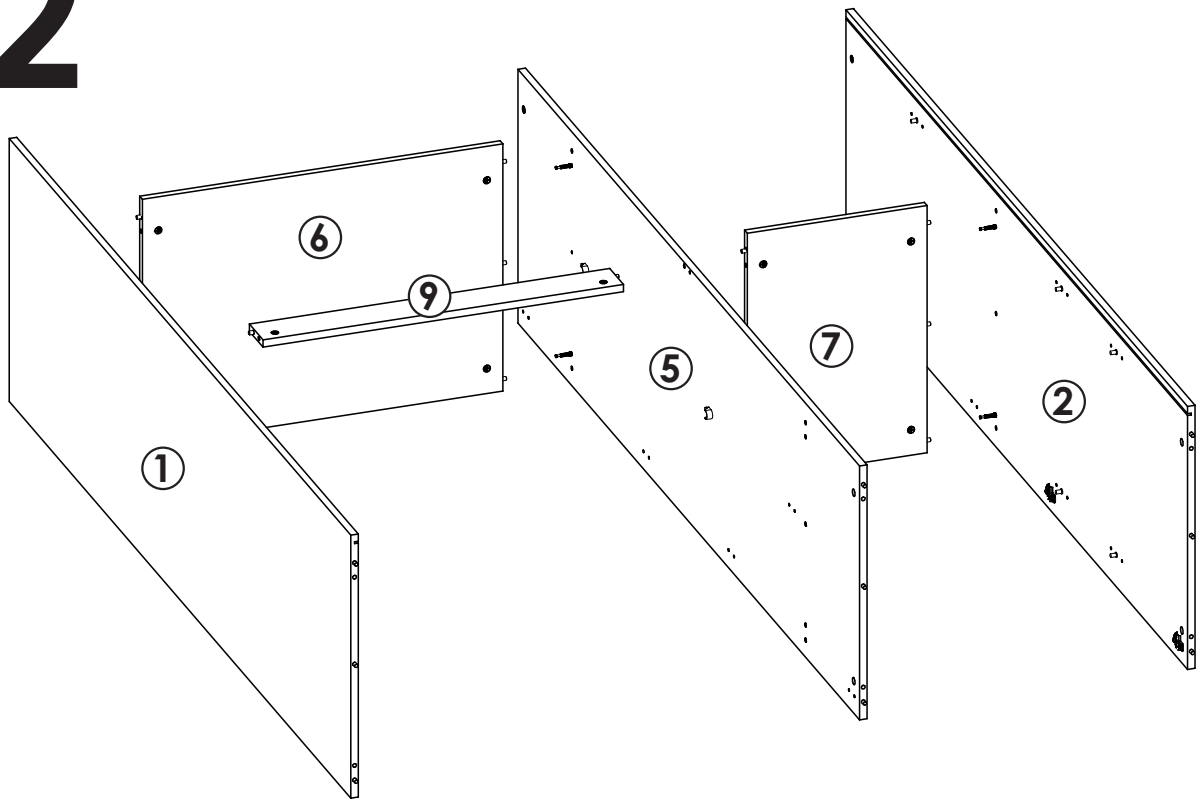
"1"



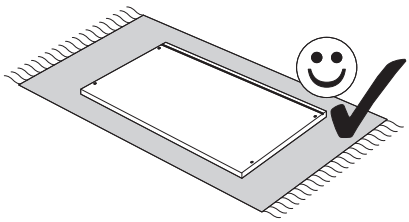


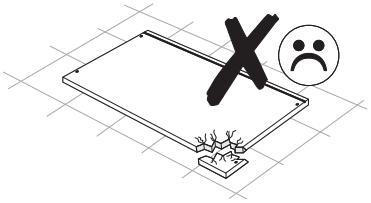


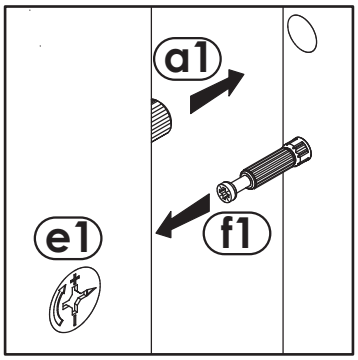
"2"



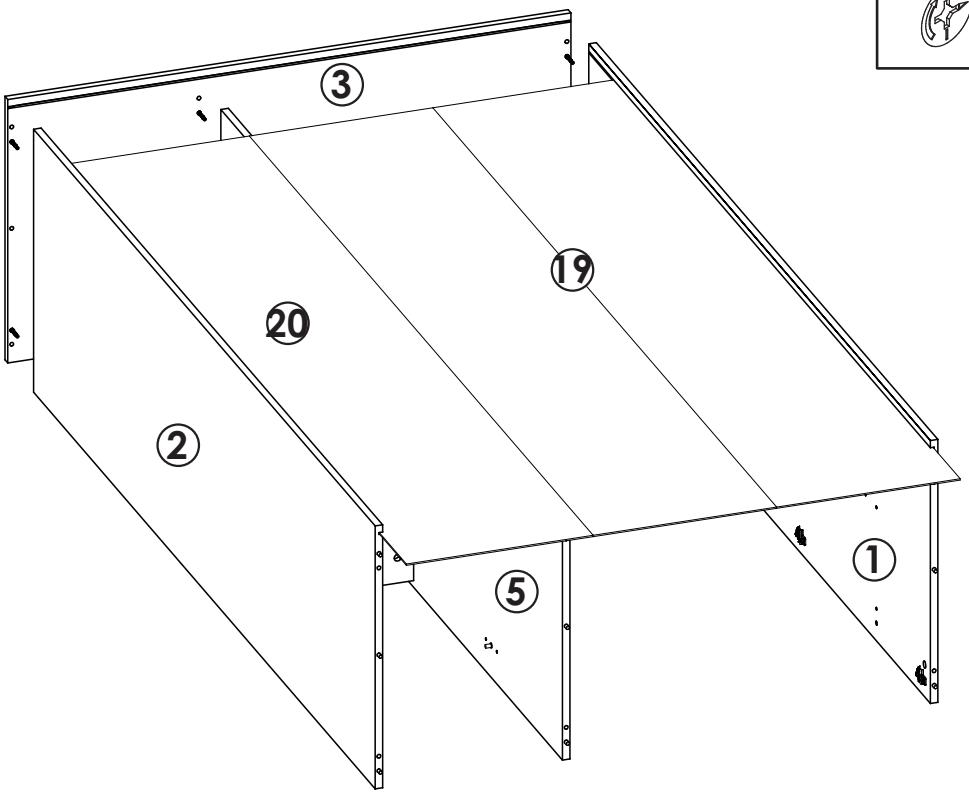
9

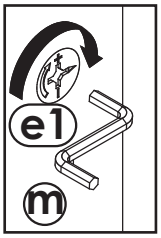


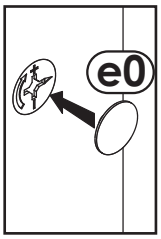




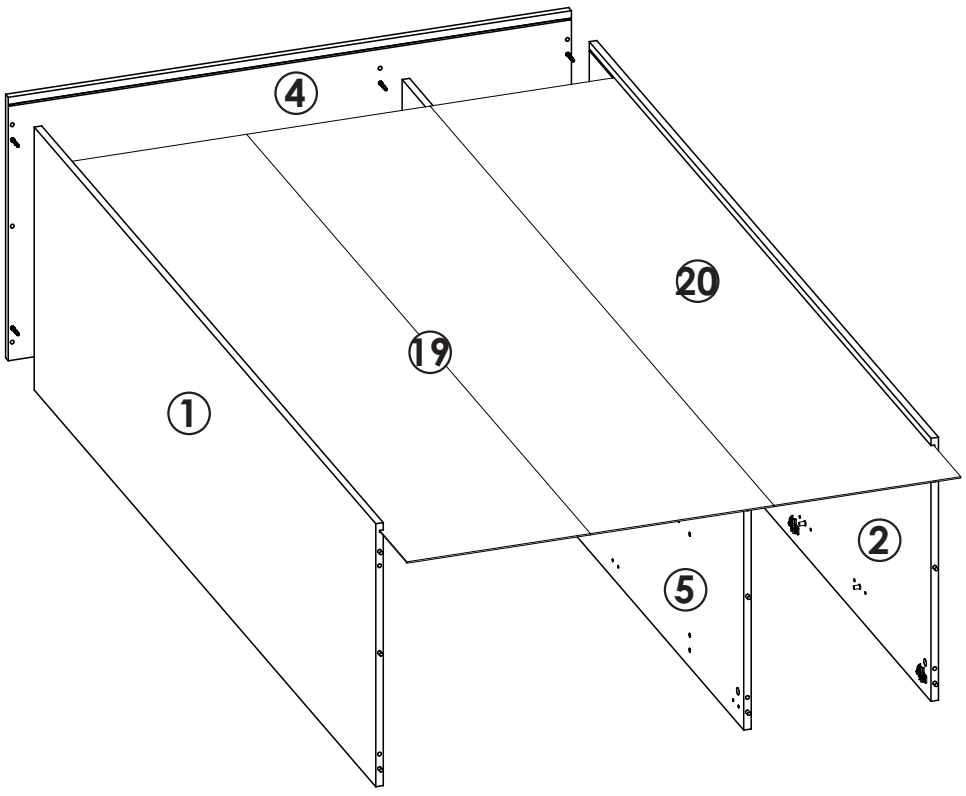
"1"



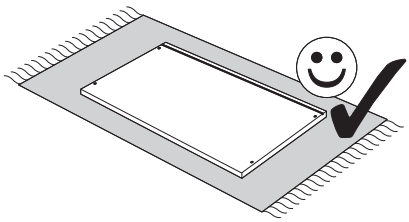


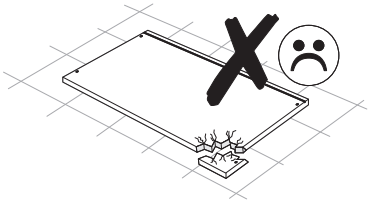


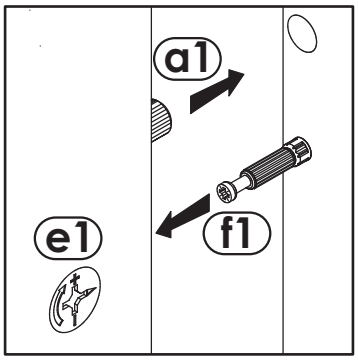
"2"



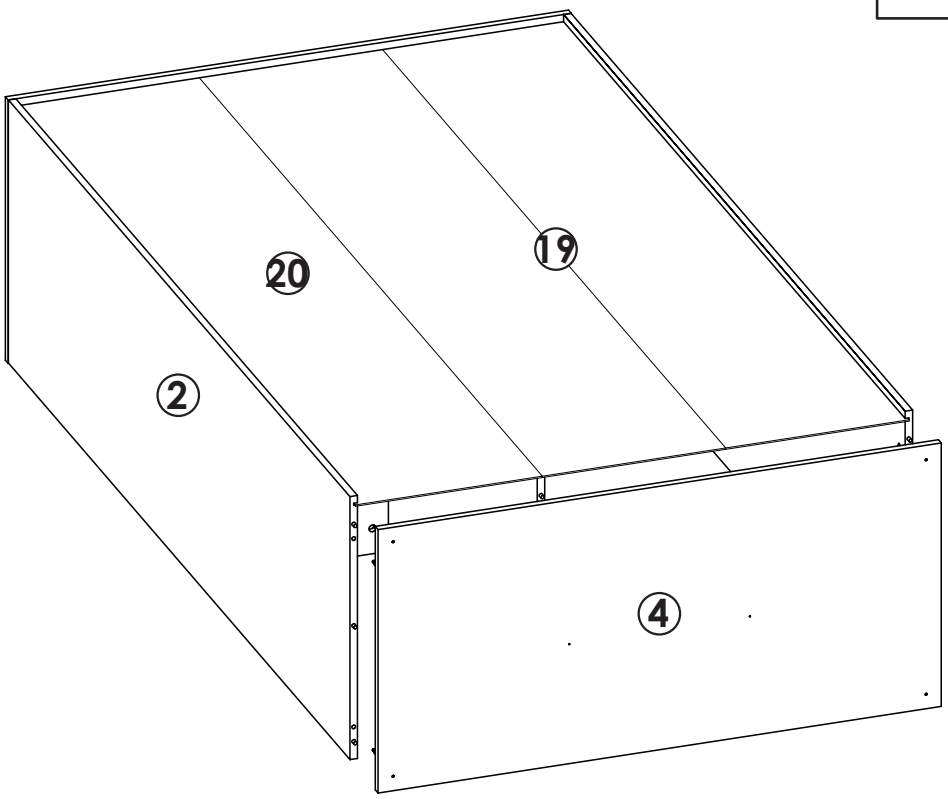
10

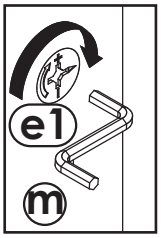


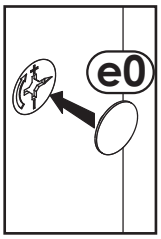




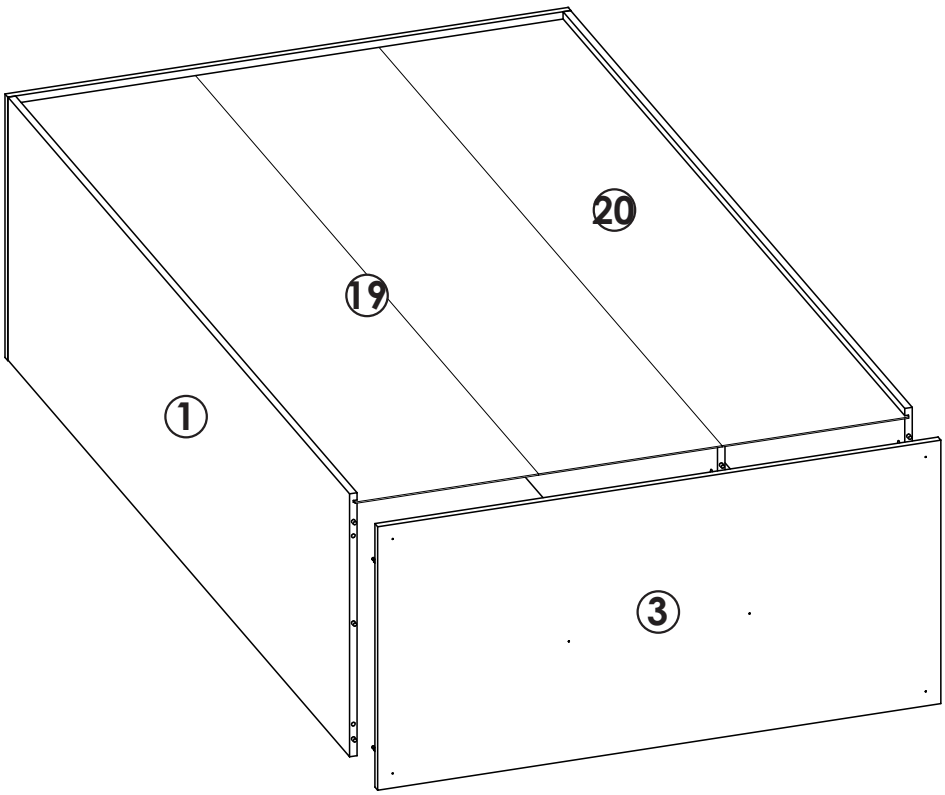
"1"



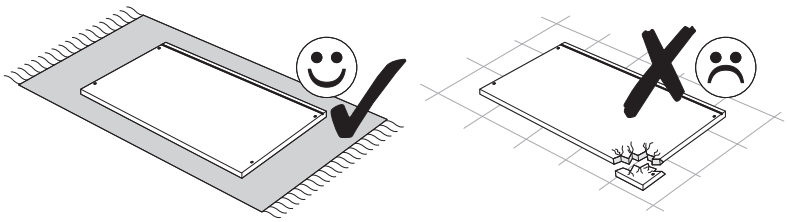


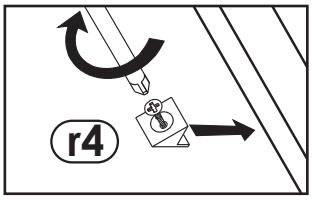


"2"

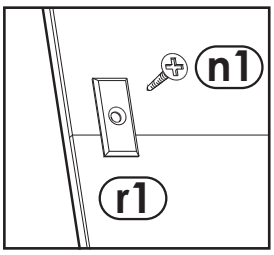


11

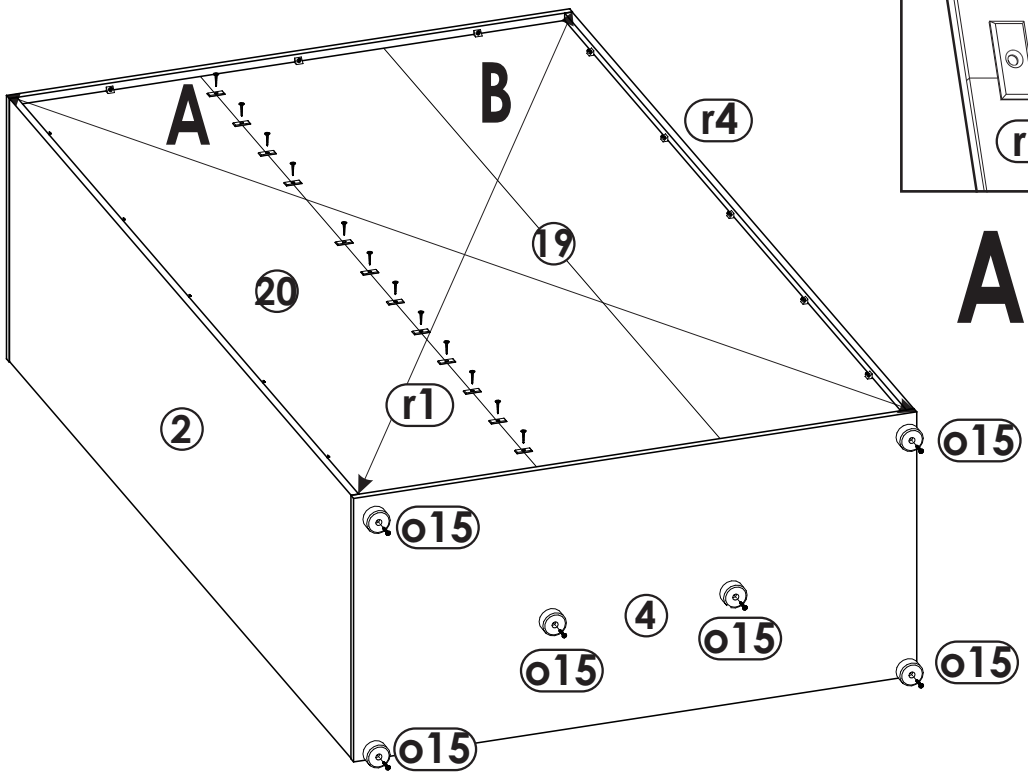



r4

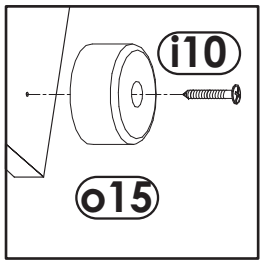
"1"


n1
r1

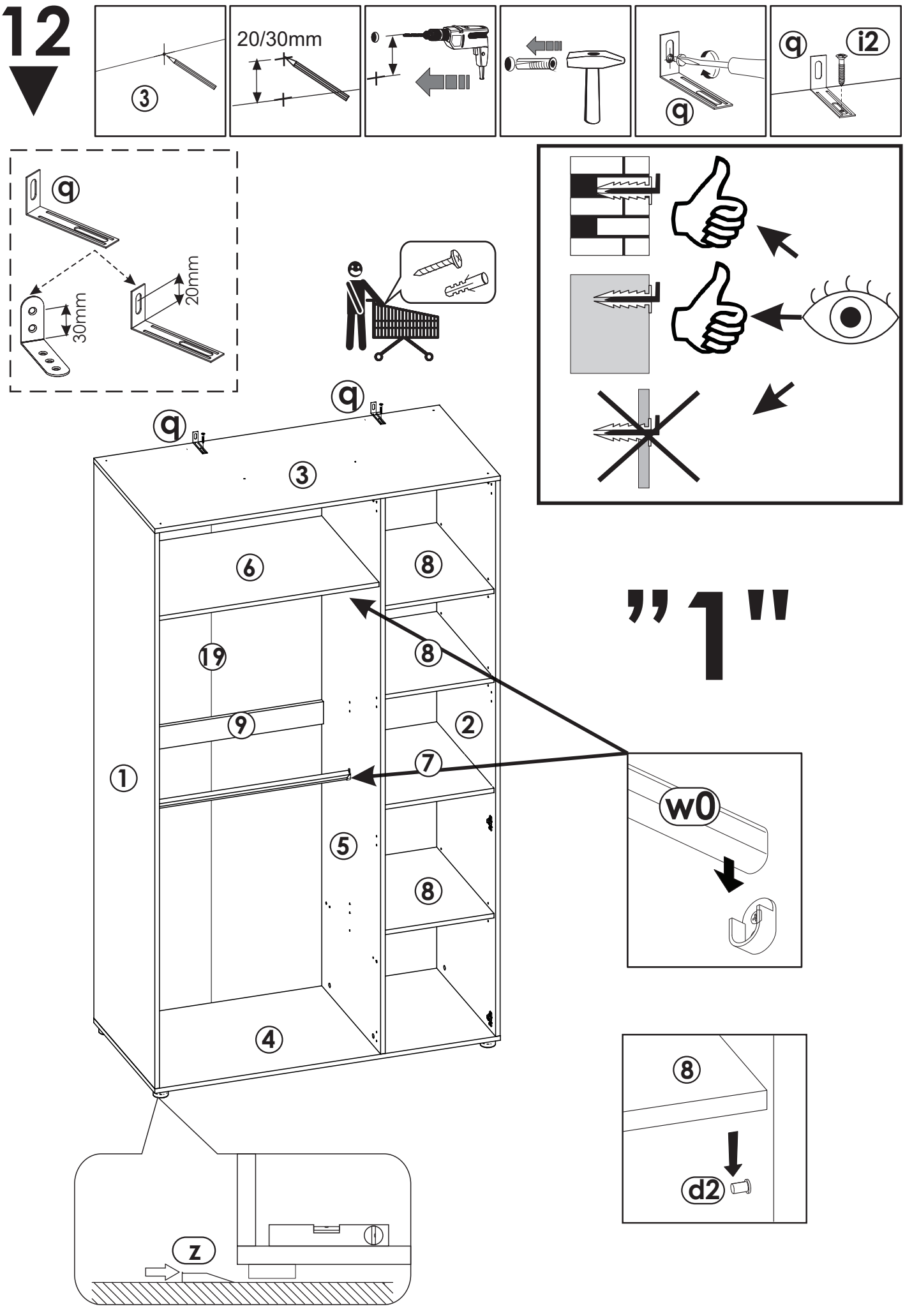
A=B

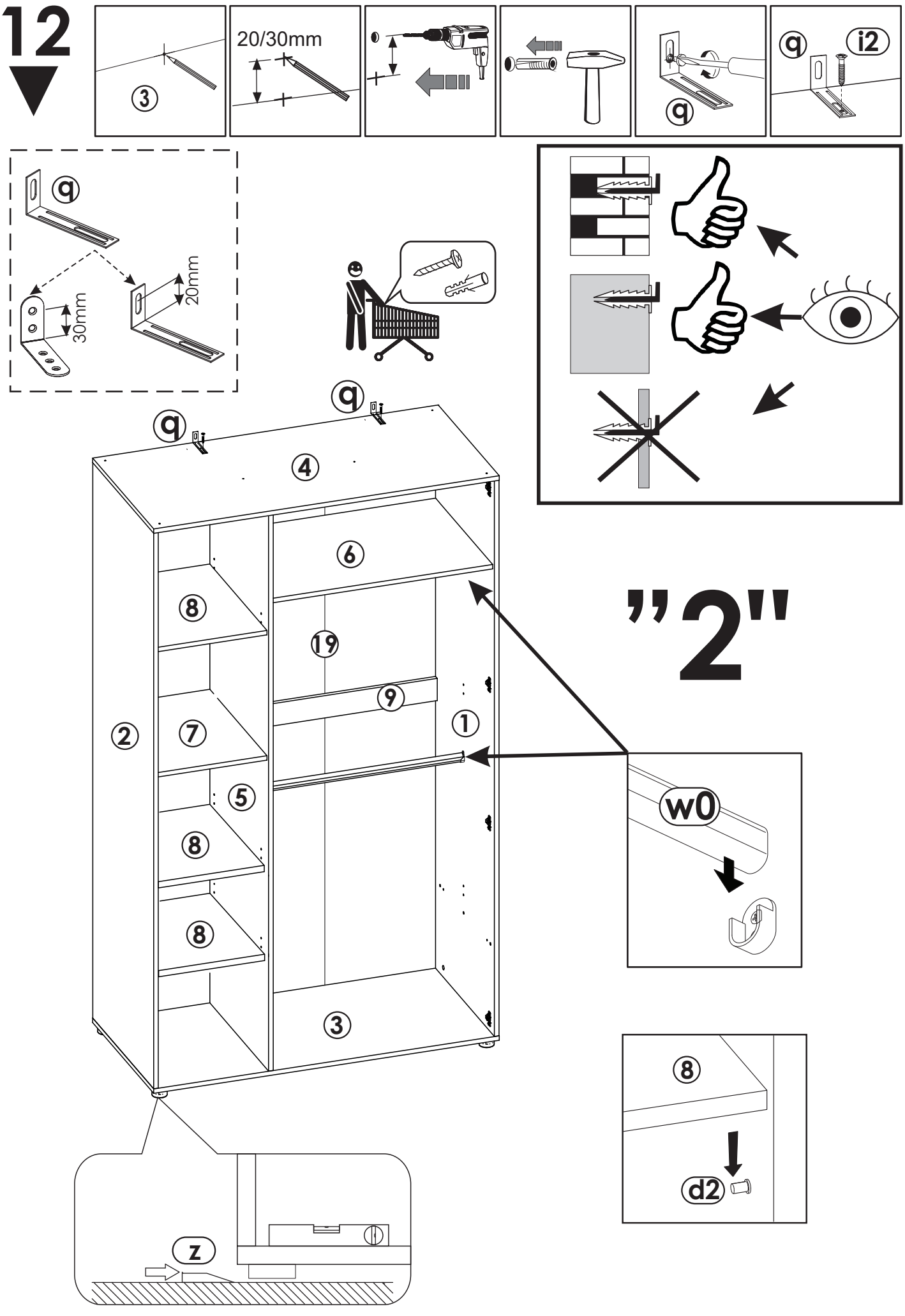

A
B
r4
19
20
r1
2
o15
o15
o15
4
o15
o15
o15

"2"


i10
o15

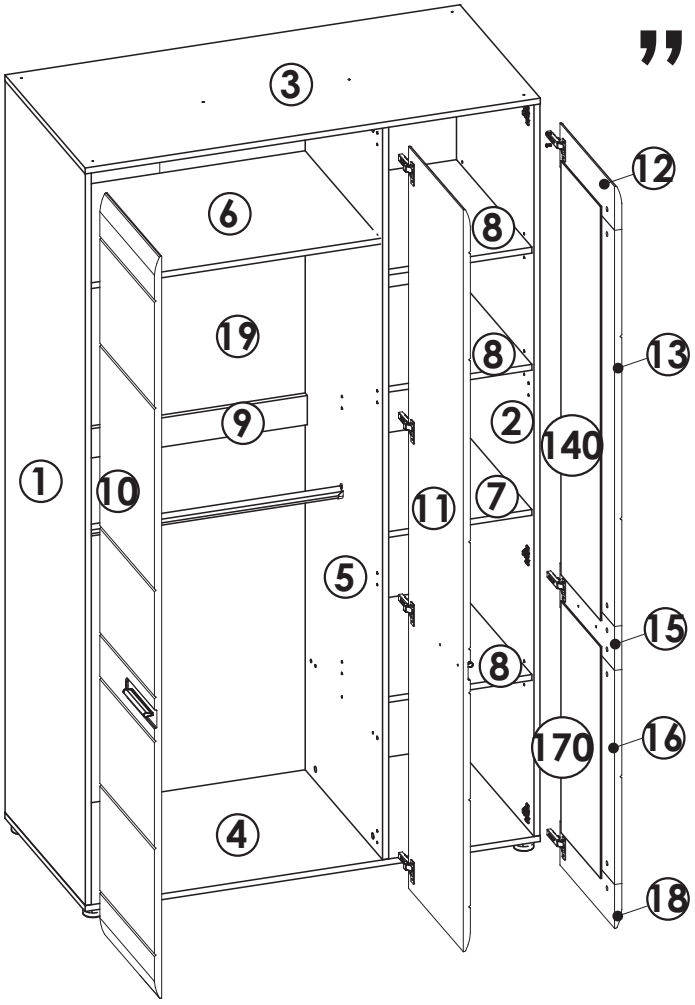
B
r4
A
20
19
r1
1
o15
o15
3
o15
o15
o15

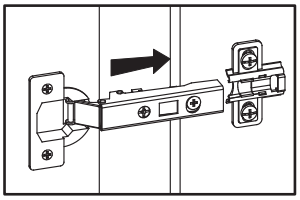

12
3
20/30mm
q
i2
30mm
20mm
"1"
6
8
19
9
2
7
1
w0
5
4
d2
z

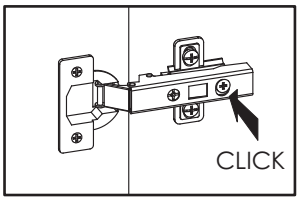

12
20/30mm
i2
30mm
20mm
"2"
w0
d2
z

13

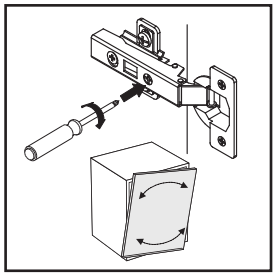
"1"

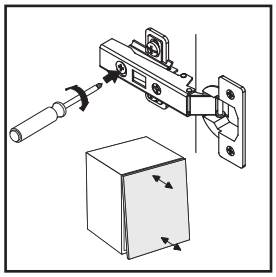

3
6
19
9
1
10
11
5
4
8
8
2
140
7
12
13
15
8
170
16
18

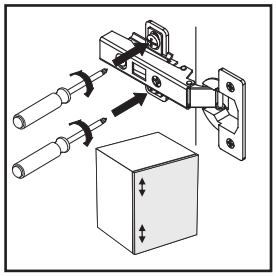


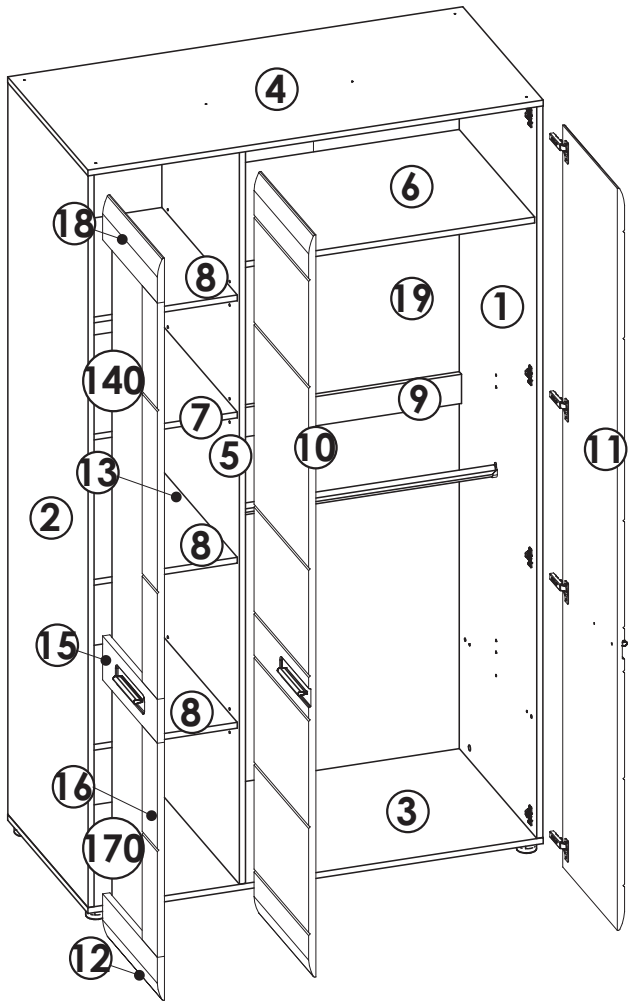

CLICK

"2"








4
6
18
8
19
1
140
9
7
10
11
5
13
2
8
15
8
16
3
170
12