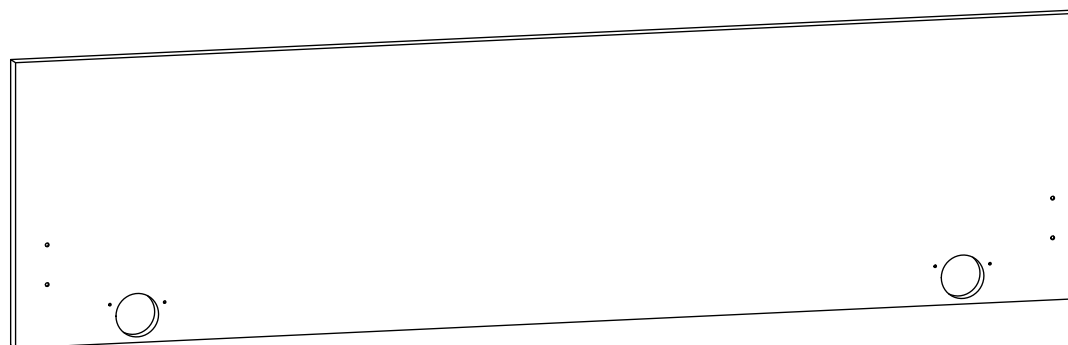


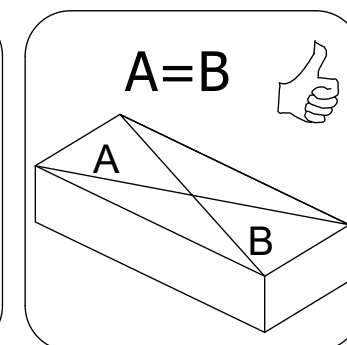
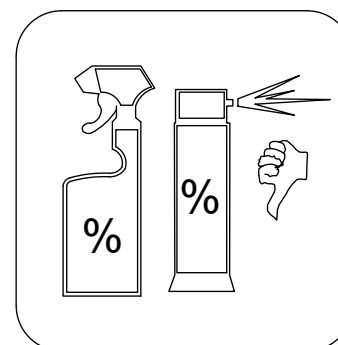
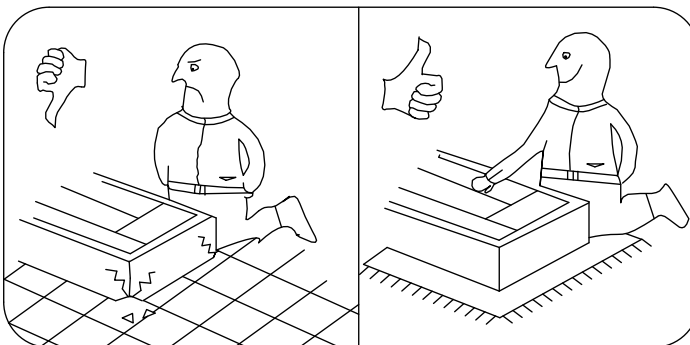
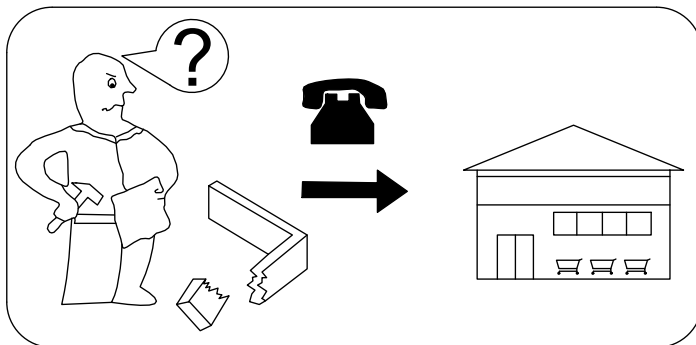
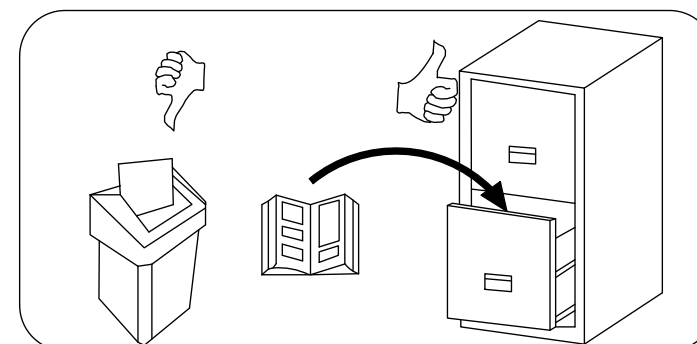
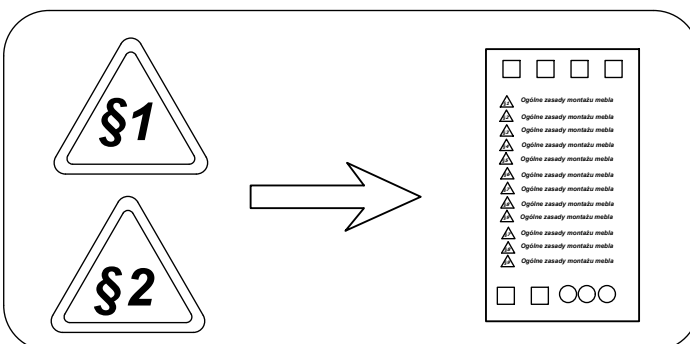
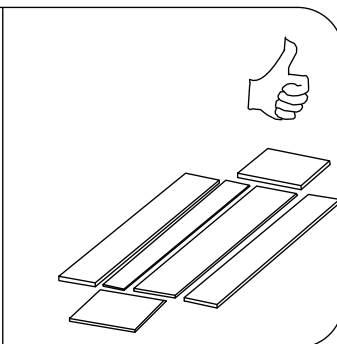
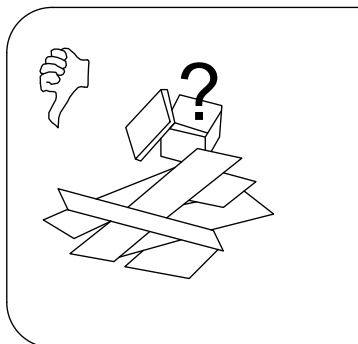
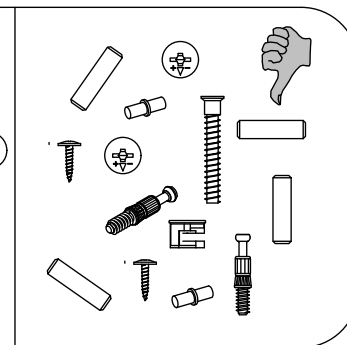
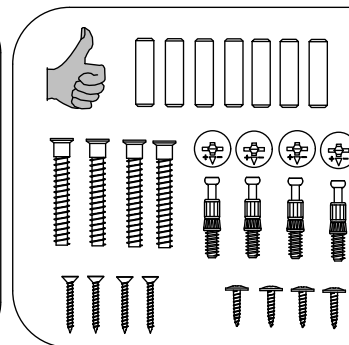
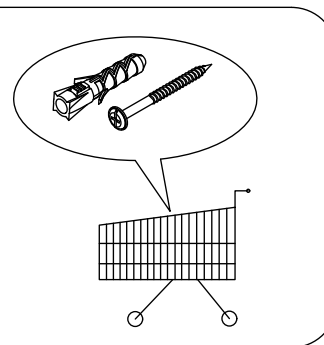
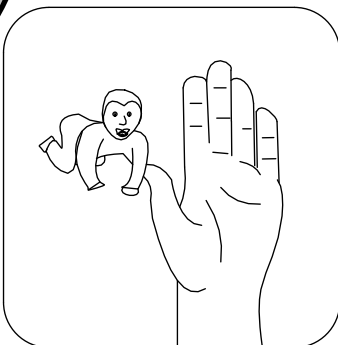
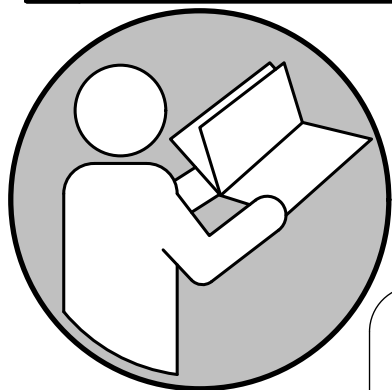
20 min

24270305/23

24270305/36

24270305/10

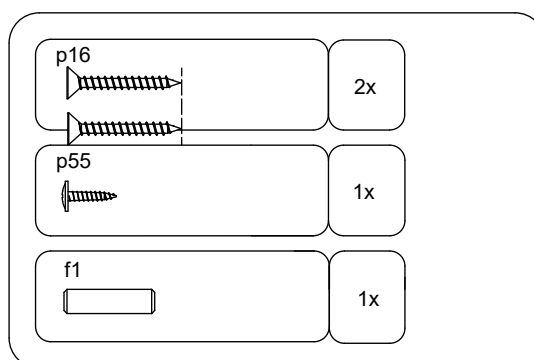
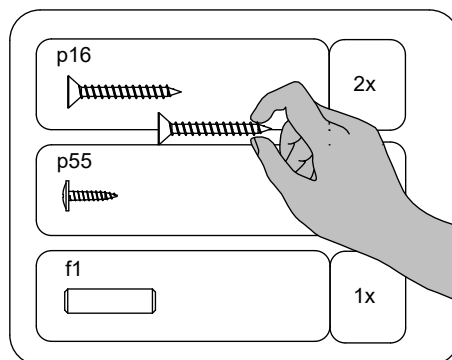




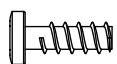
B1	B2	C1	C2	C3	C4	D
S655-0002	-.4	878	230	15	1	1/1



1:1



e69



Ø4.2x13.5 mm

4x

p51



Ø3.5x15 mm

4x

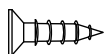
p5



Ø3.5x13 mm

5x

z28\4

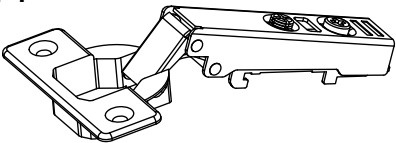
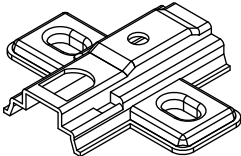
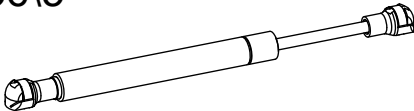
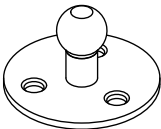
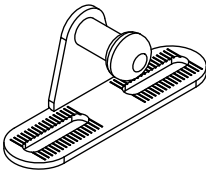
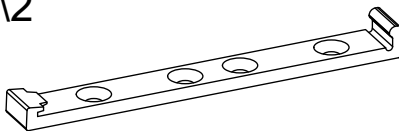
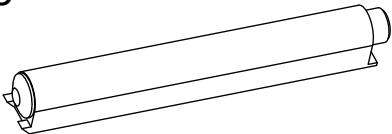


Ø3x12 mm

2x



~~1:1~~

a211 	2x	b90\2 	2x	m56\5  60 N	1x
m57\1 	1x	m57\3 	1x	z28\2  82x9.5x6.5 mm	1x
z28\5 	1x				

1

a211



2x

m57\3



1x

p5



Ø3.5x13 mm

2x

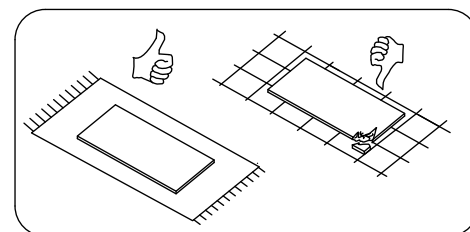
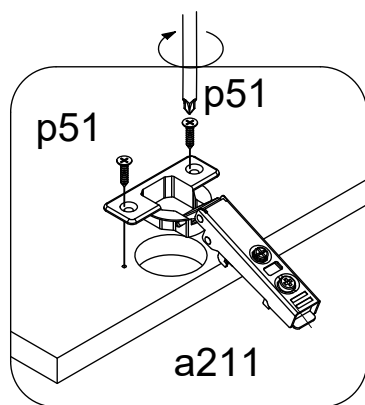
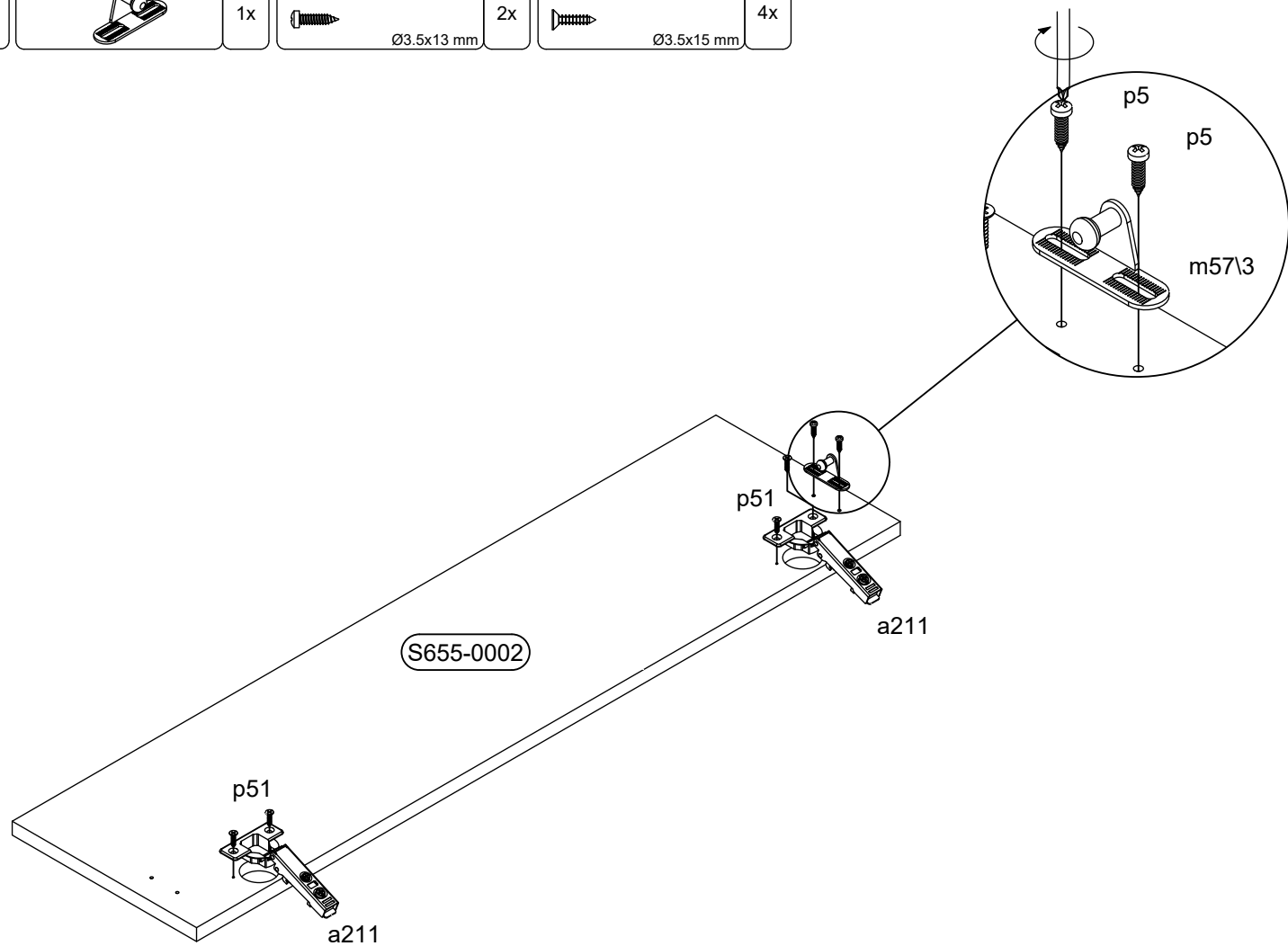
p51



Ø3.5x15 mm

4x

§2



2A

b90\2



2x

e69



Ø4.2x13.5 mm

4x

m57\1



1x

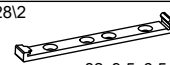
p5



Ø3.5x13 mm

3x

z28\2



82x9.5x6.5 mm

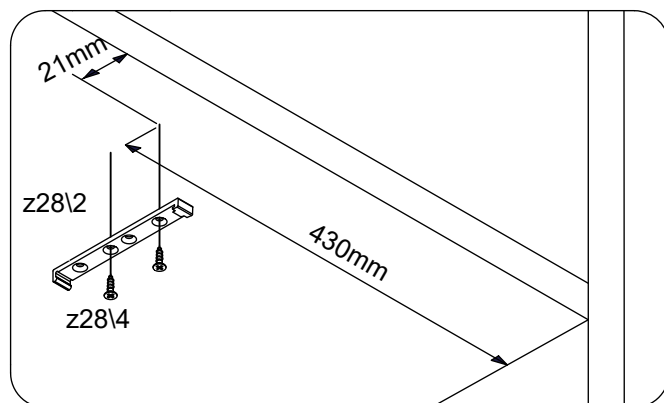
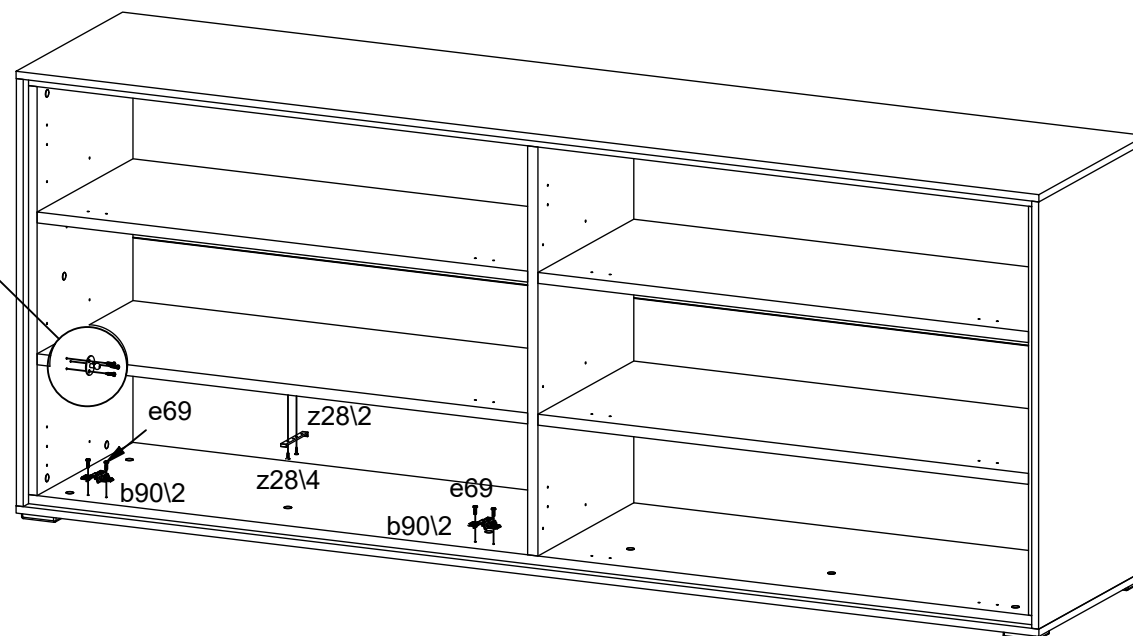
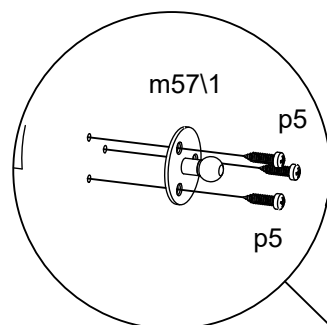
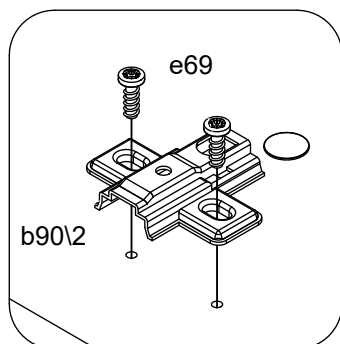
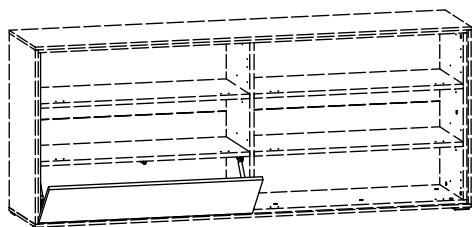
1x

z28\4



Ø3x12 mm

2x



3A

m56\5



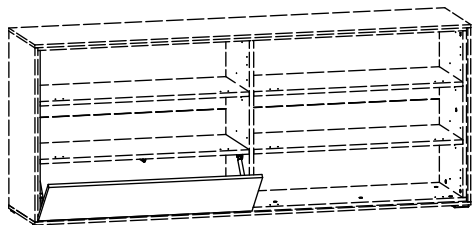
60 N

1x

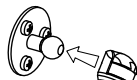
z28\5



1x



m57\1



m57\3



m56\5

m56\5

z28\5

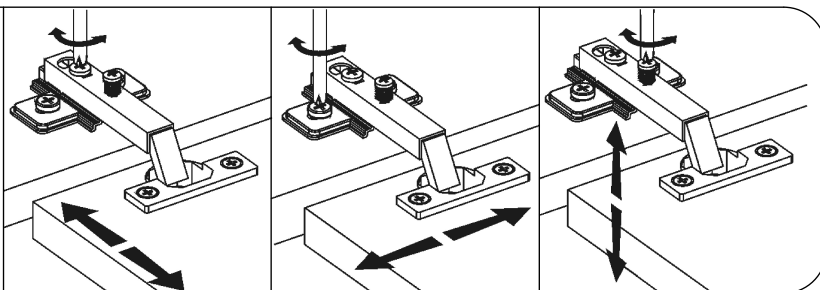
z28\2

z28\5



S655-0002

z28\5



2B

b90\2



2x

e69



Ø4.2x13.5 mm

4x

m57\1



1x

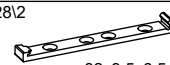
p5



Ø3.5x13 mm

3x

z28\2



82x9.5x6.5 mm

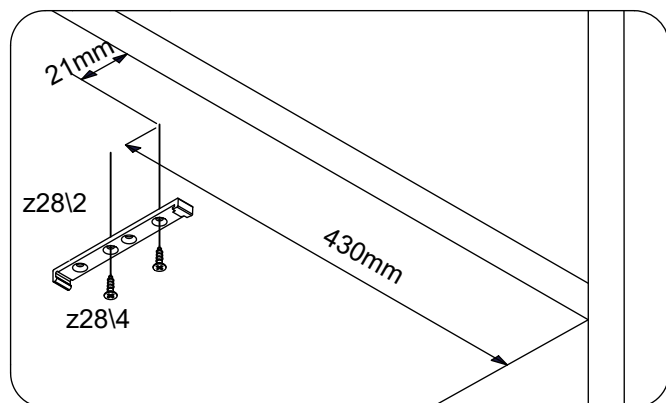
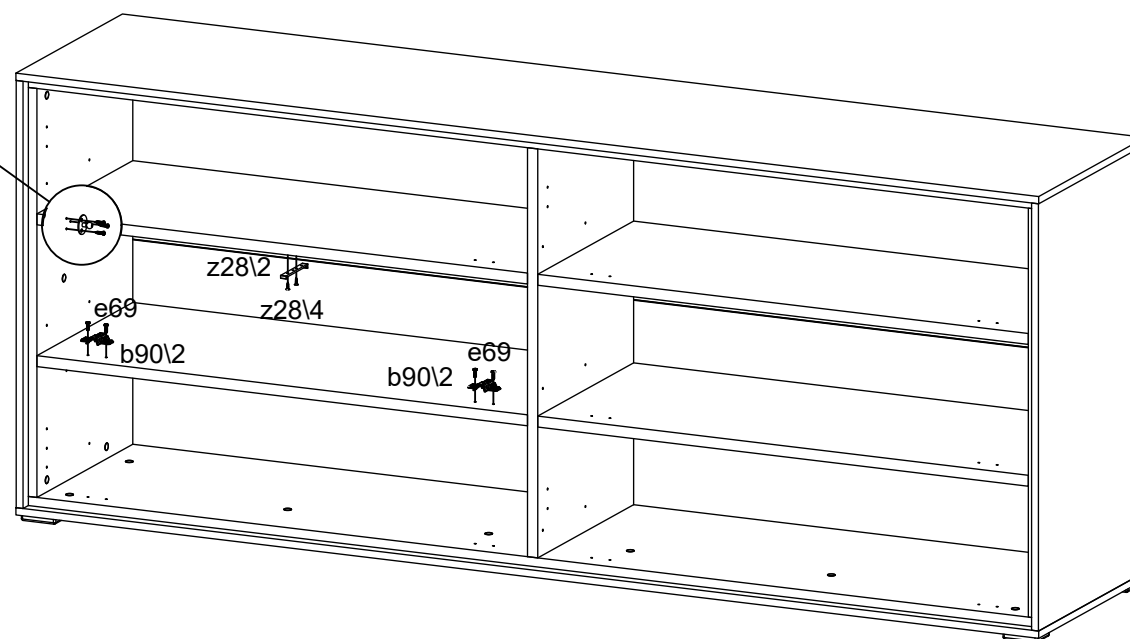
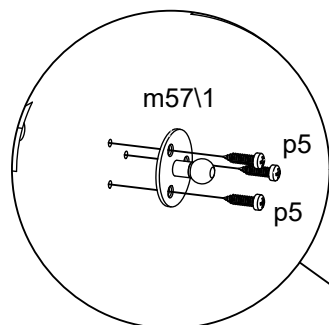
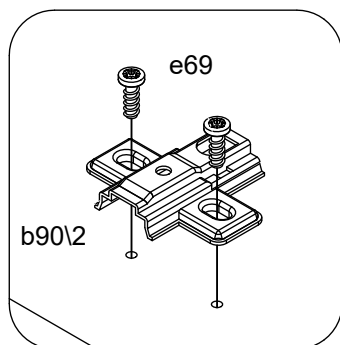
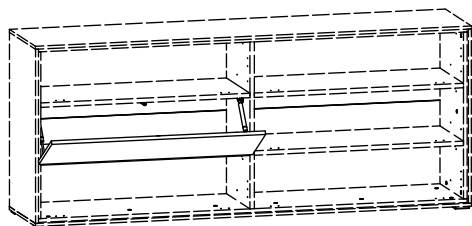
1x

z28\4



Ø3x12 mm

2x



3B

m56\5



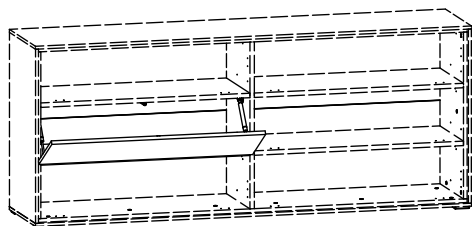
60 N

1x

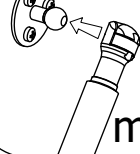
z28\5



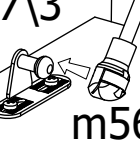
1x



m57\1



m57\3

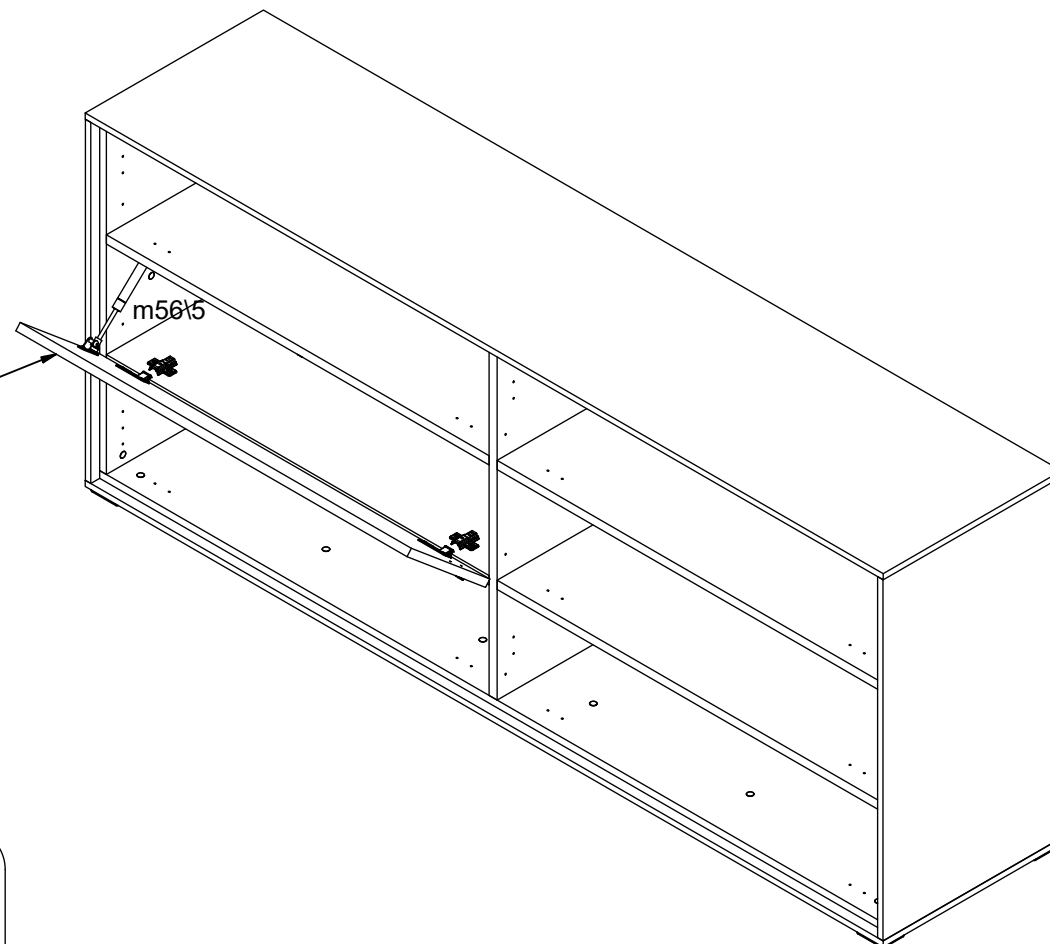


m56\5

m56\5

S655-0002

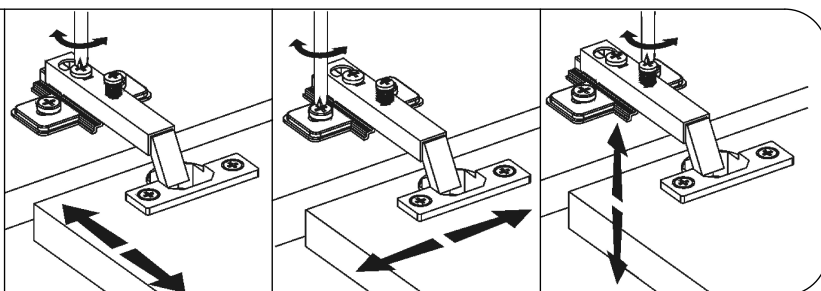
m56\5



z28\5

z28\2

z28\5

\$10

2C

b90\2



2x

e69



Ø4.2x13.5 mm

4x

m57\1



1x

p5



Ø3.5x13 mm

3x

z28\2



82x9.5x6.5 mm

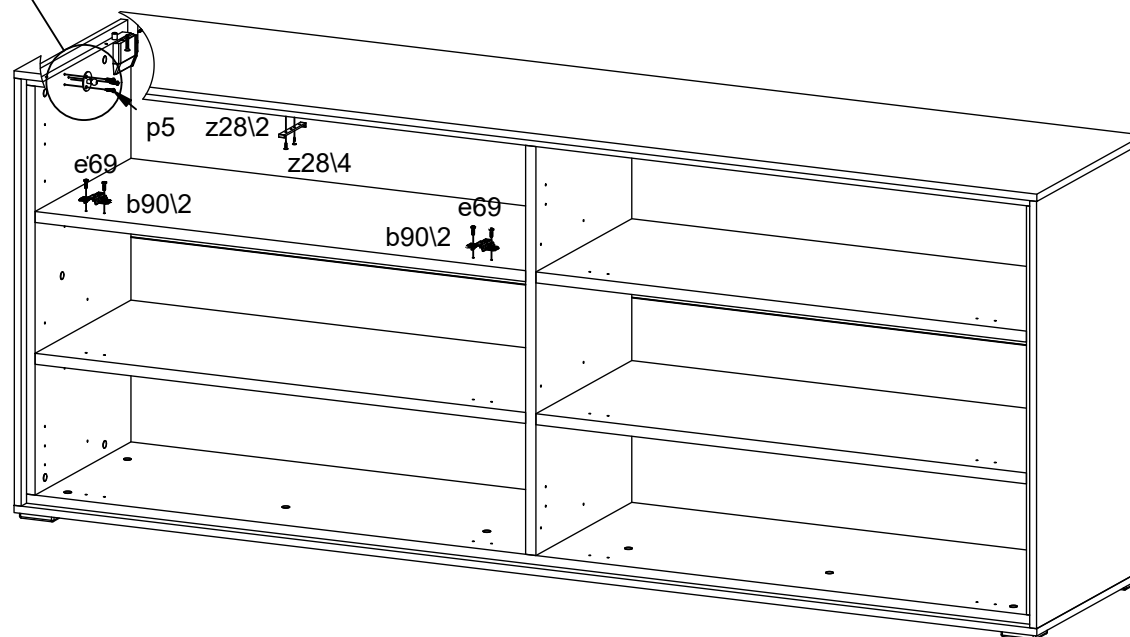
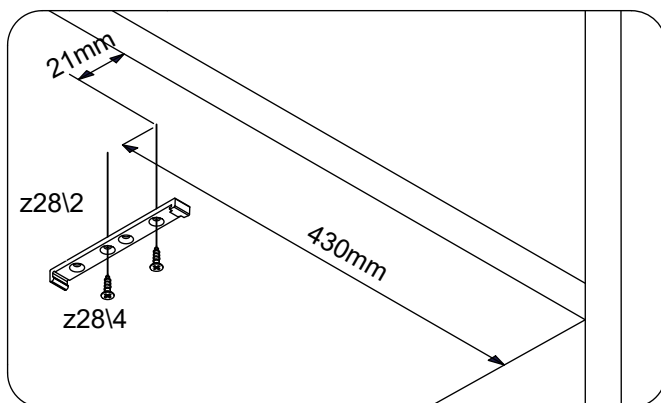
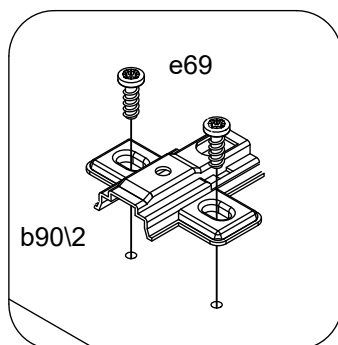
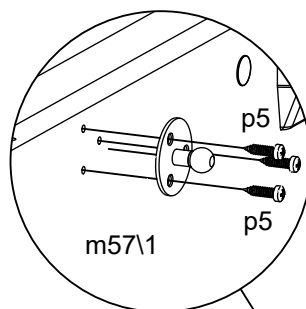
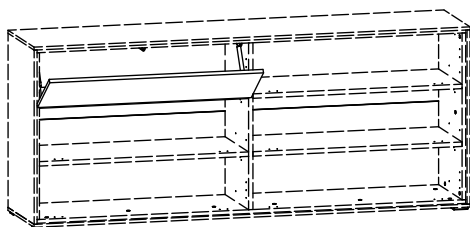
1x

z28\4



Ø3x12 mm

2x



3C

