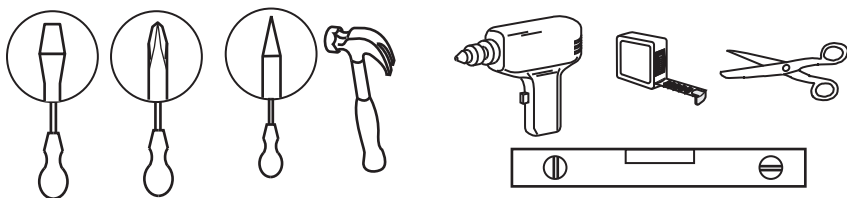
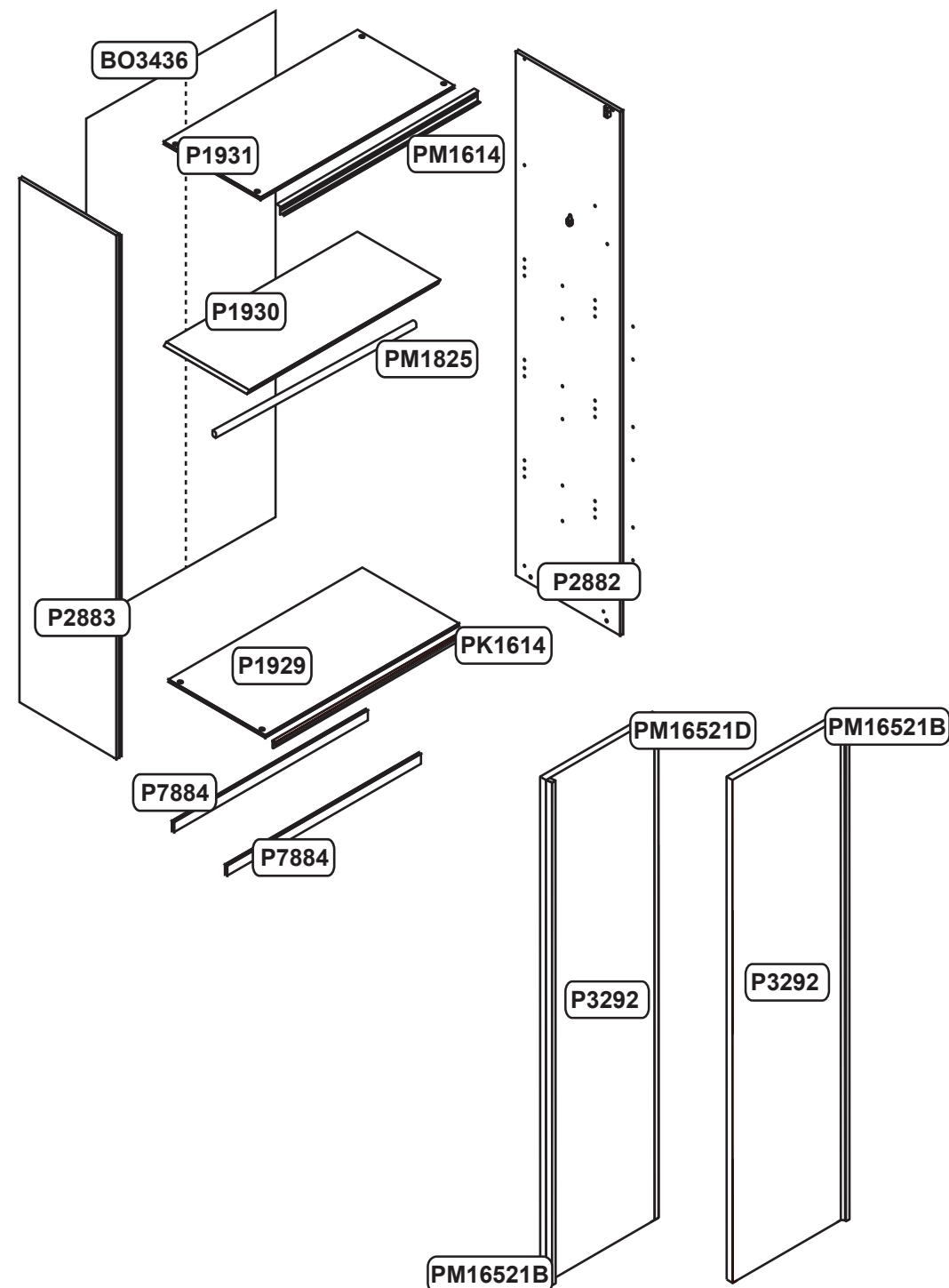
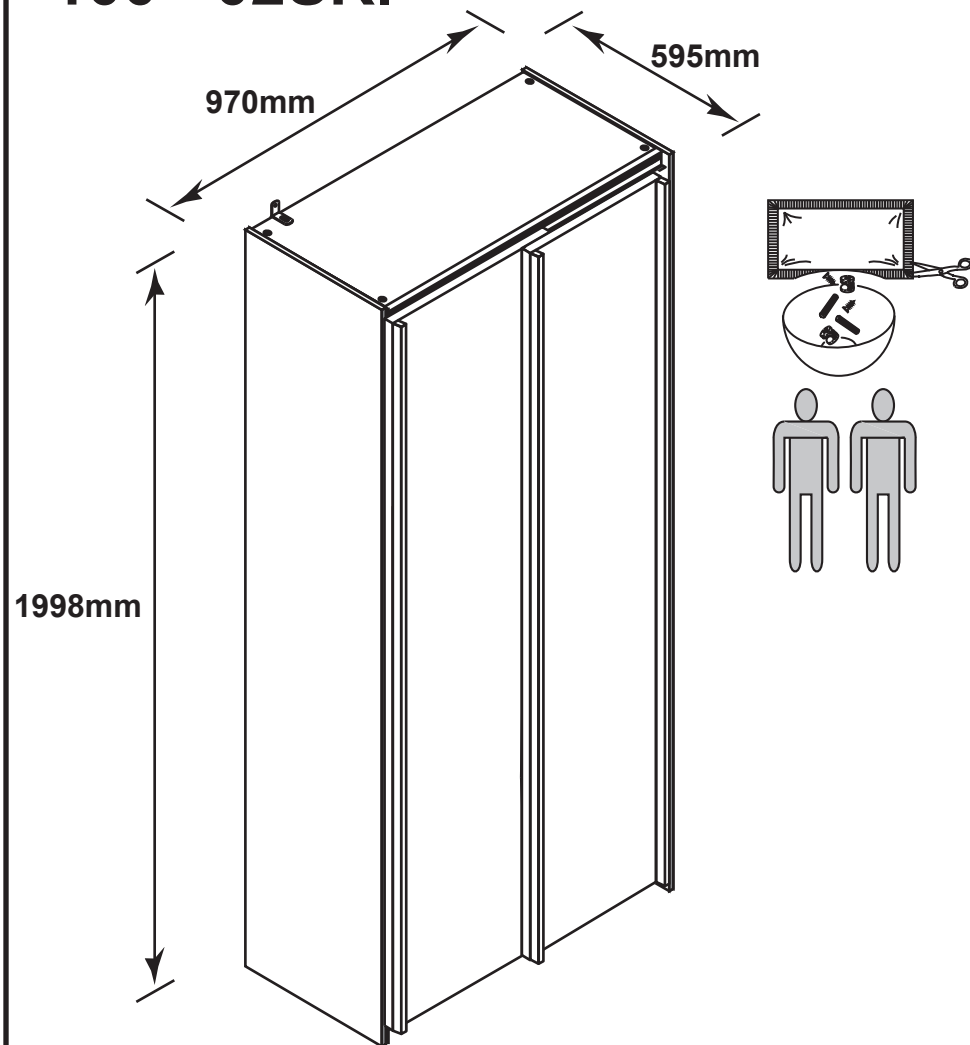


100 - 02SR.

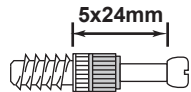


DR82510

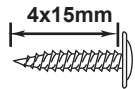
Issue: C06114 N38831



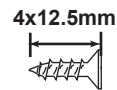
FK1012 x 18



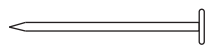
FK1011 x 18



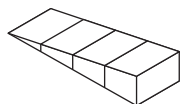
FK1400 x 47



FK1309 x 2



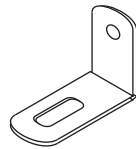
FK1516 x 40



FK1234 x 2



FK1248A x 2



FK1235 x 1



FK1217 x 2



FK1082 x 16



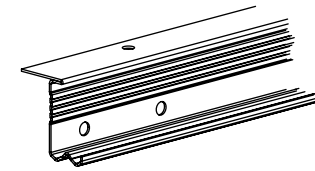
FK1411 x 8



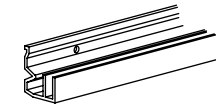
FK1419 x 1



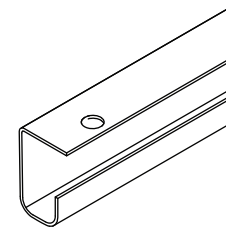
FK1248B x 2



PM1614x 1



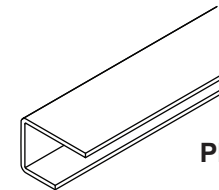
PK1614x 1



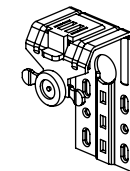
PM16521B x 2



PM16521C x 3



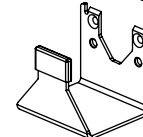
PM16521D x 1



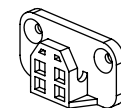
ZF9997A x 2



ZF9997B x 2



ZF9997C x 2



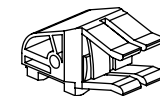
ZF9997D x 2



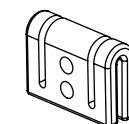
ZF9997E x 2



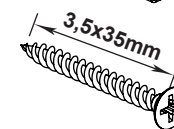
ZF9997F x 1



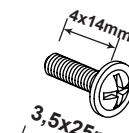
ZF9997G x 2



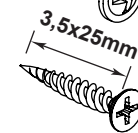
ZF9997H x 2



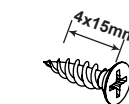
ZF9997I x 2



ZF9997J x 2

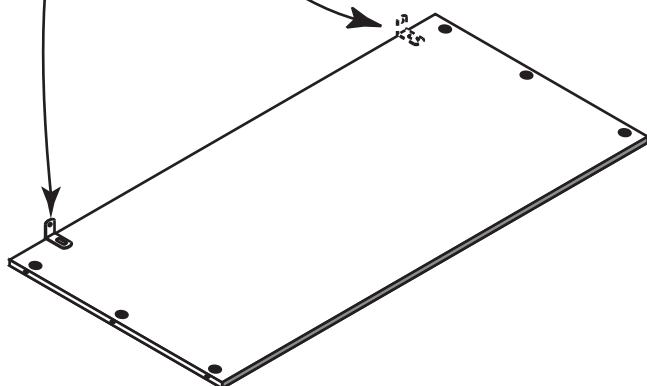
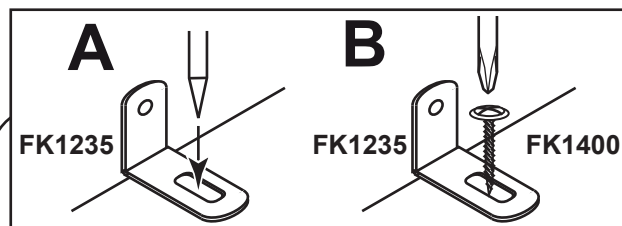
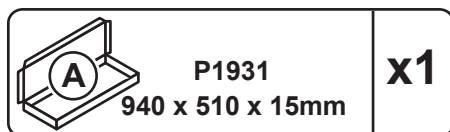
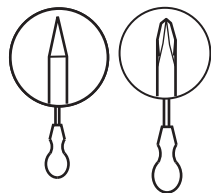
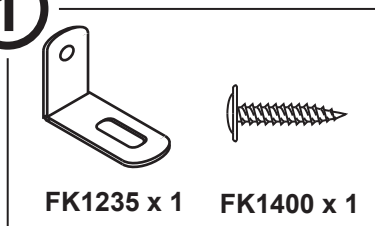


ZF9997K x 13

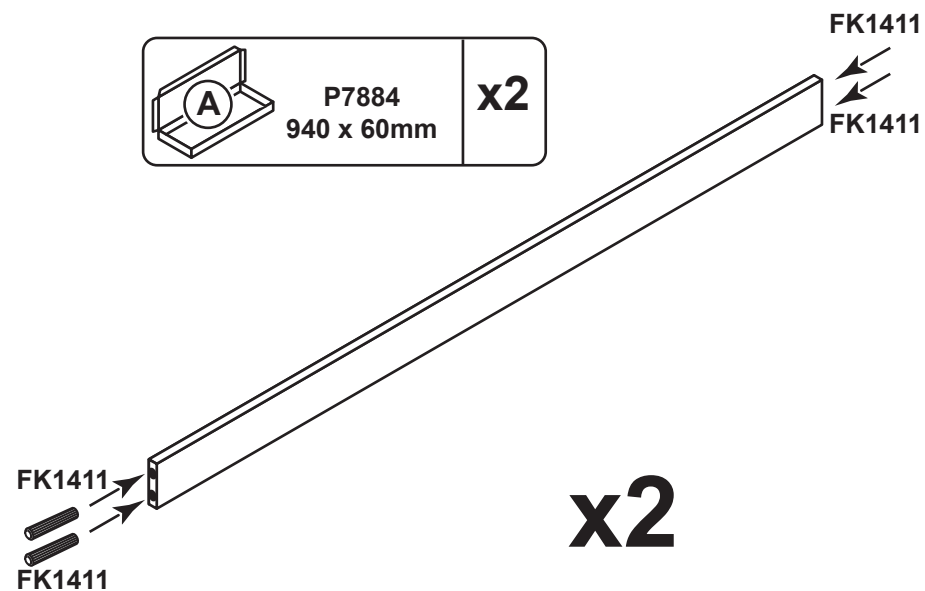
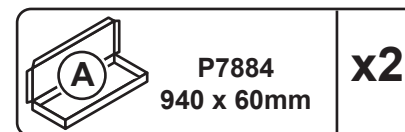


ZF9997L x 33

1



2



③

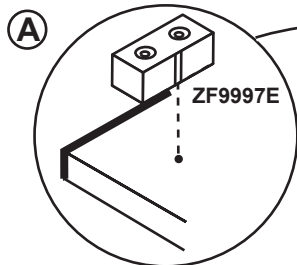


P2882
1998 x 558mm

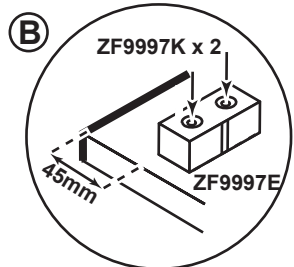


FK1309

FK1011 x 18 FK1217x 2 FK1309 x 2 ZF9997K x 4 ZF9997E x 2



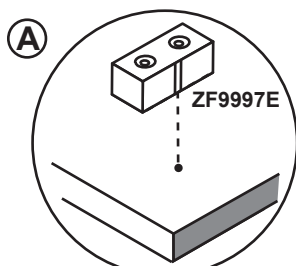
ZF9997E



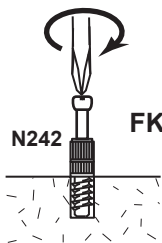
ZF9997K x 2,

ZF9997E

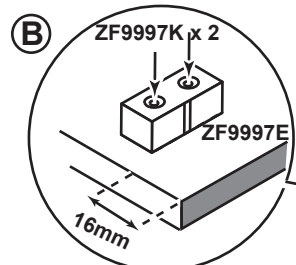
45mm



ZF9997F



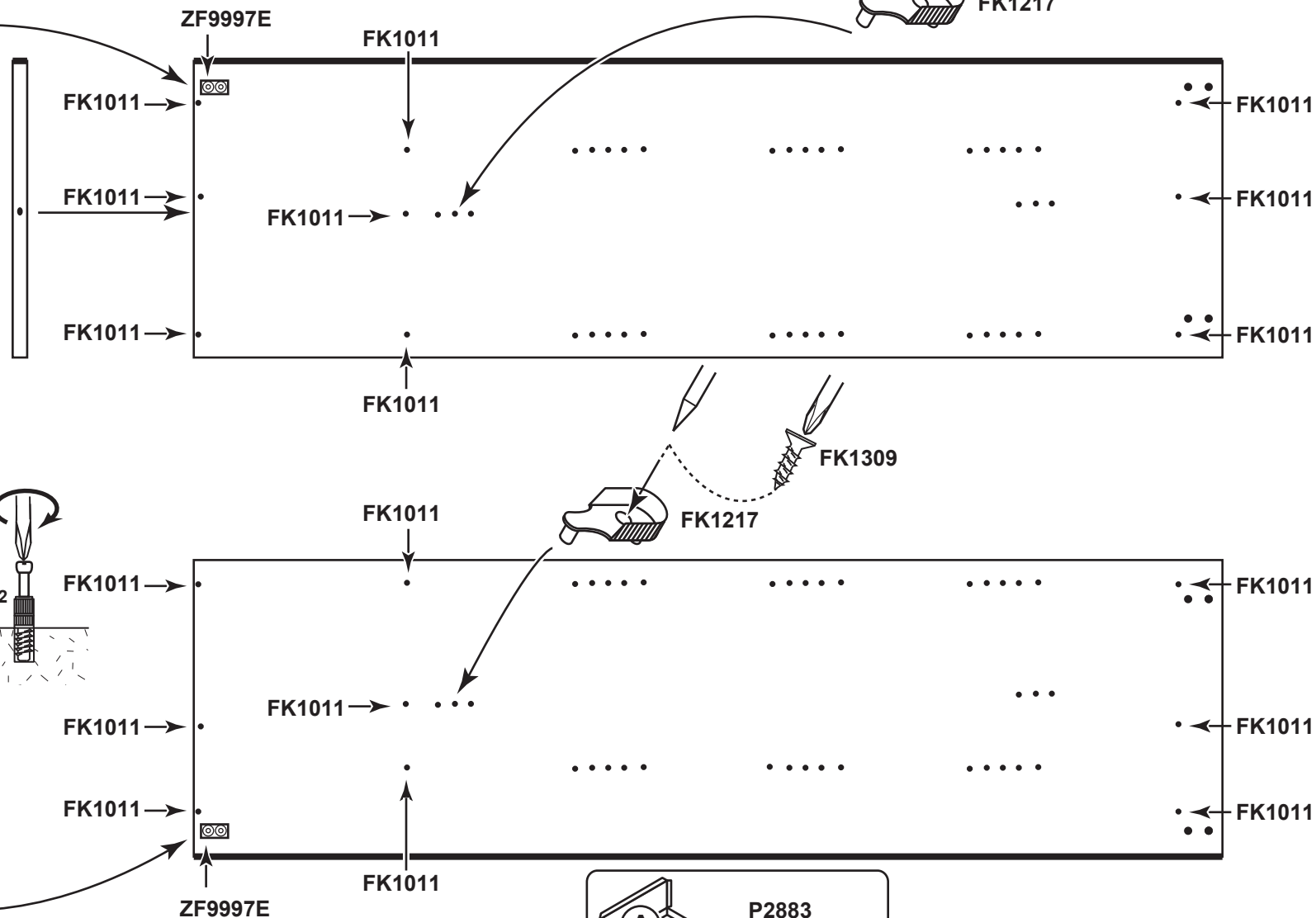
N242



ZF9997K_μx 2

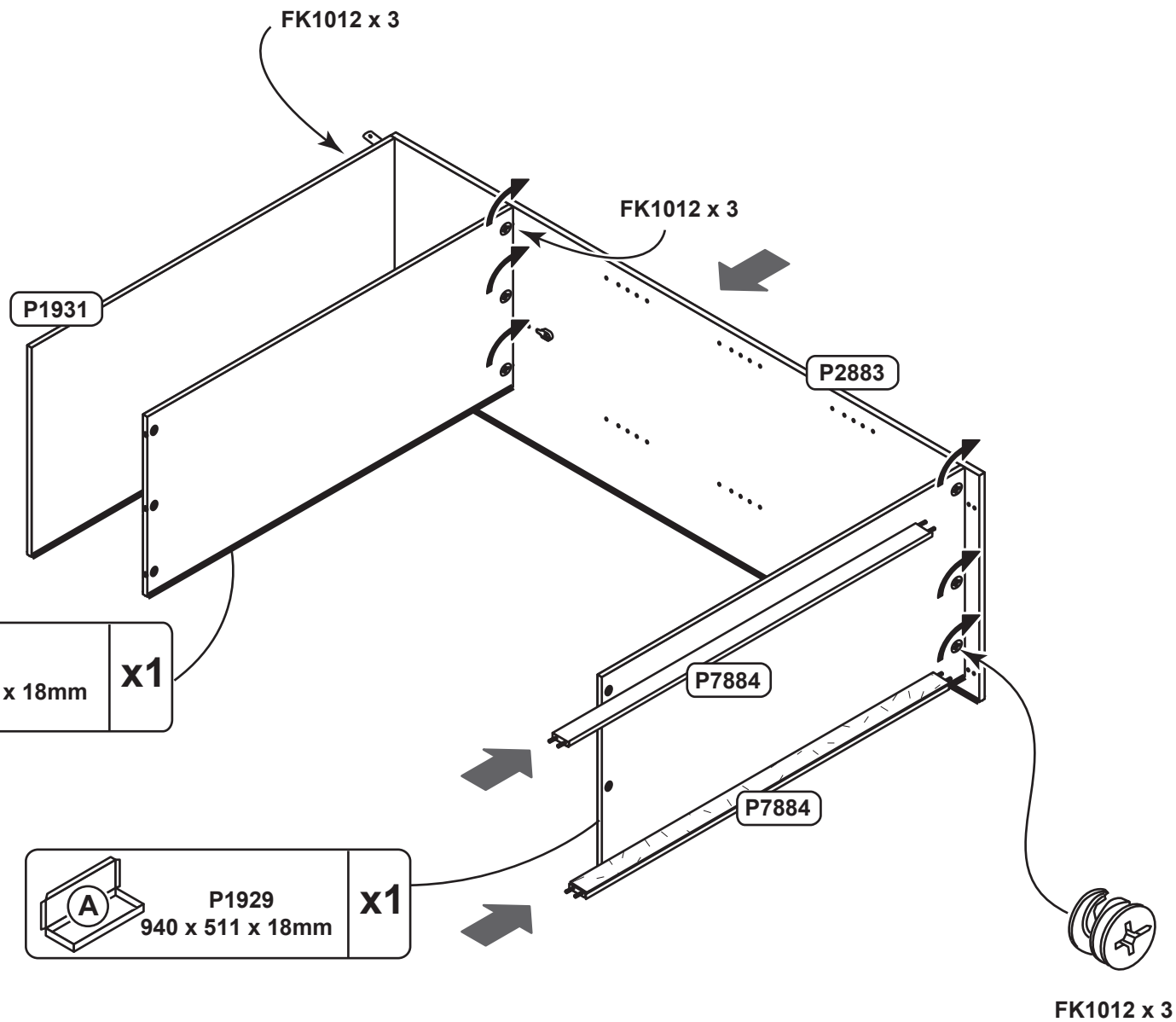
ZF9997E

Technical drawing of a mechanical part. The drawing shows a cross-section of a part with a central hole. The outer diameter is labeled as 16mm. The inner diameter of the hole is labeled as 10mm. The drawing is a top view, showing the circular shape of the part.



P2883
1998 x 529mm

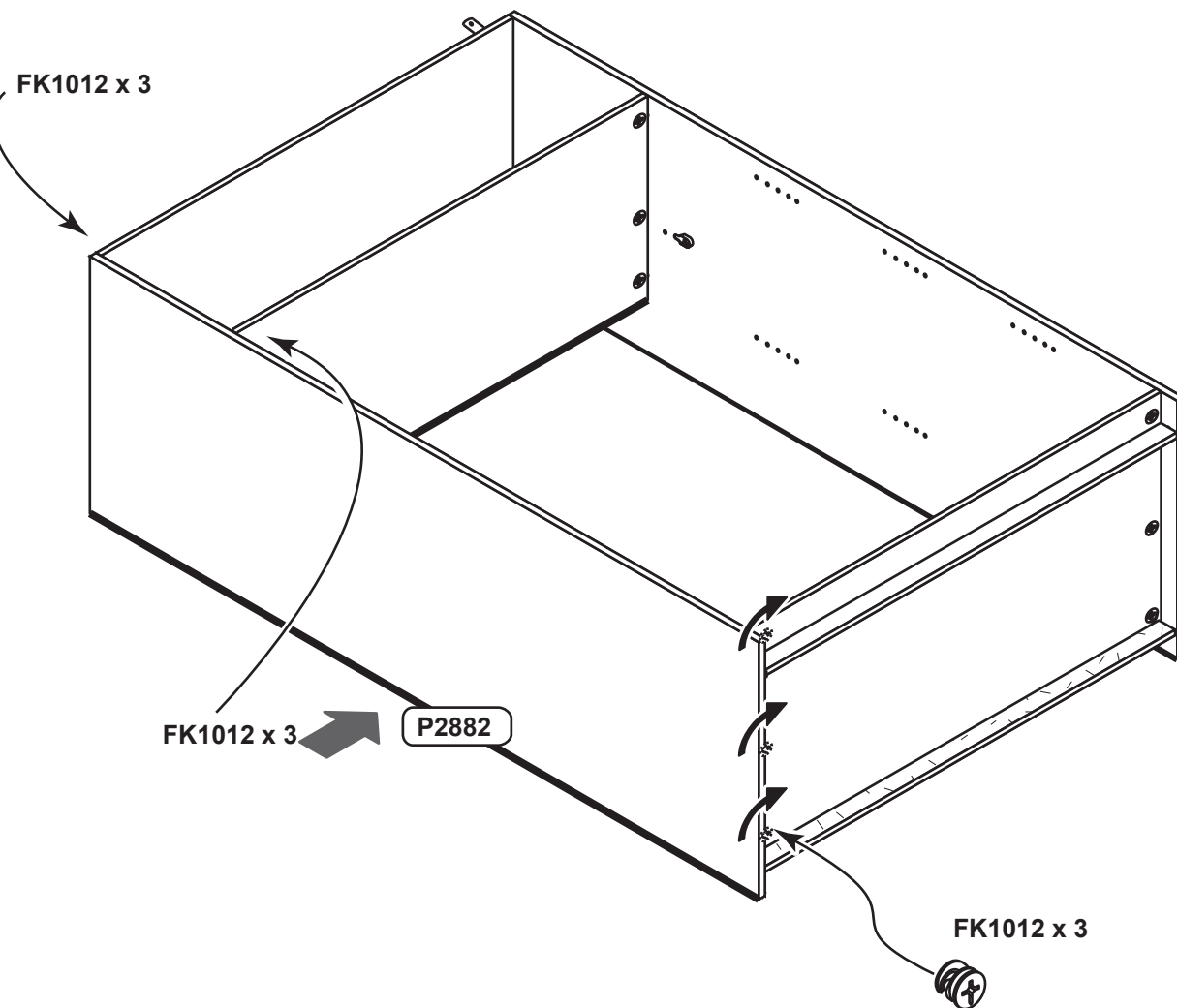
4



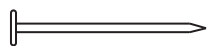
5



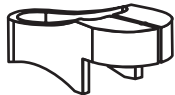
FK1012 x 9



6



FK1516 x 40



FK1419 x 1



FK1400 x 10



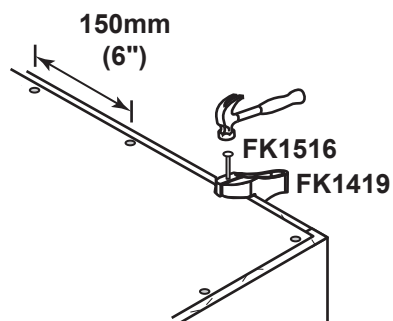
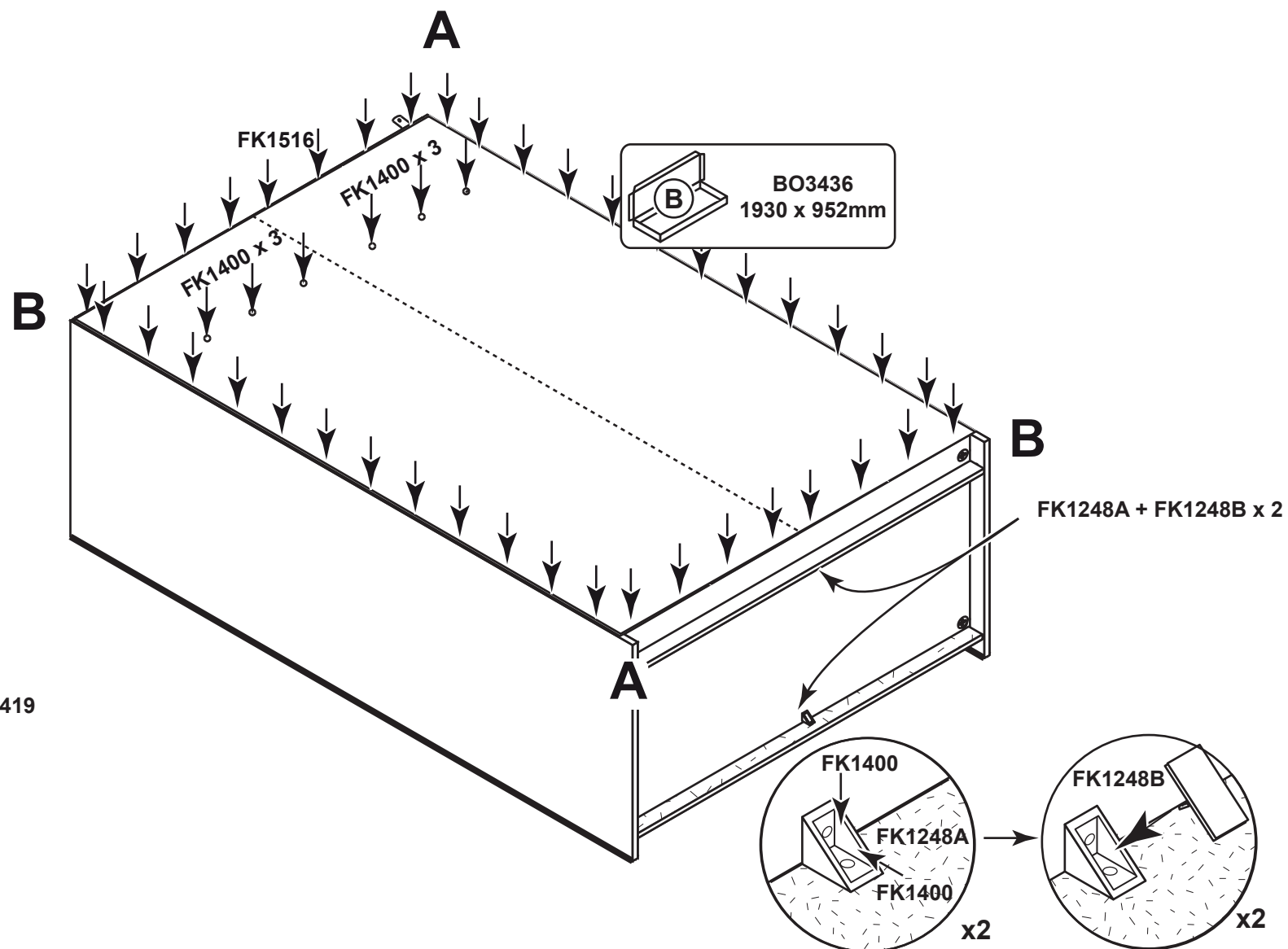
FK1248A x 2



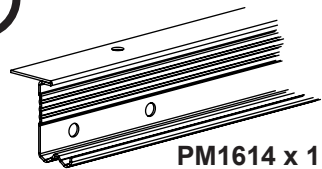
FK1248B x 2



A:A = B:B



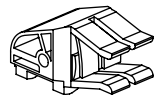
7



PM1614 x 1



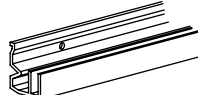
FK1400 x 4



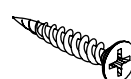
ZF9997G x 2



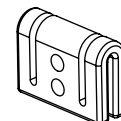
ZF9997J x 2



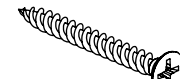
PK1614 x 1



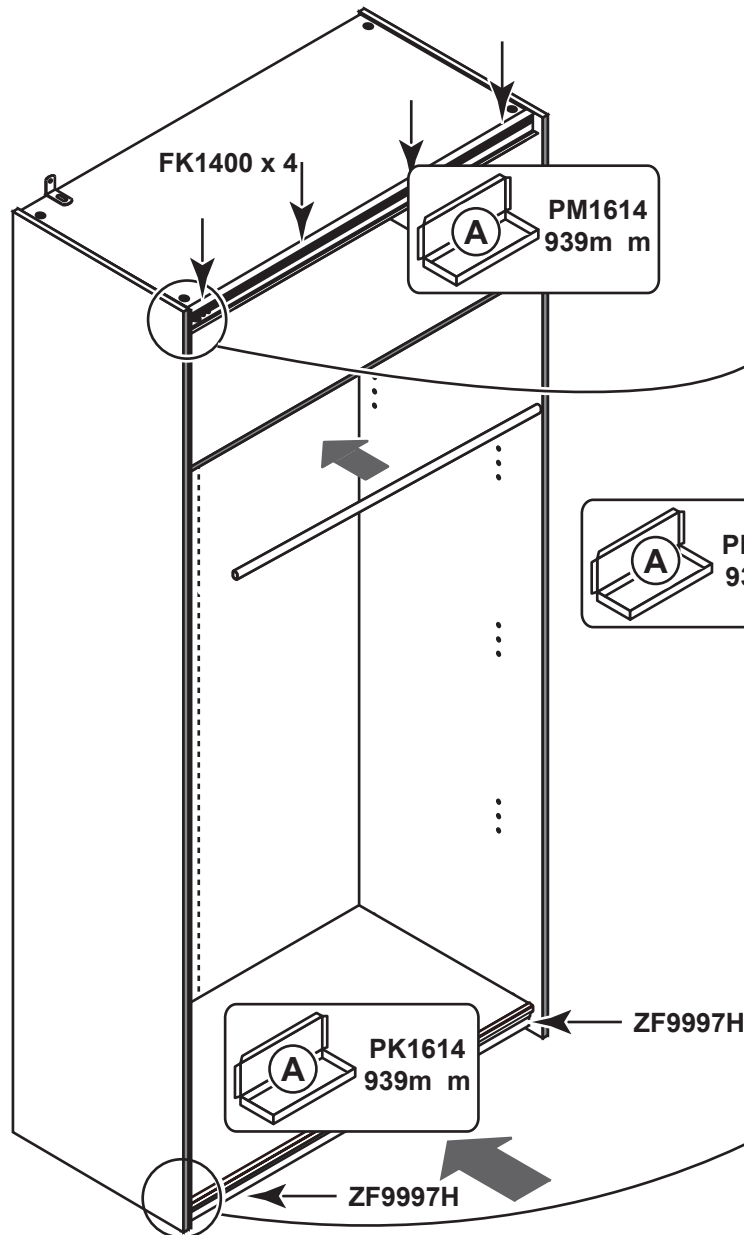
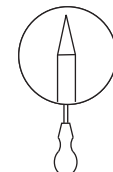
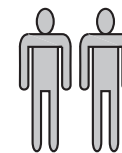
ZF9997K x 4



ZF9997H x 2



ZF9997I x 2



PM1614
939mm



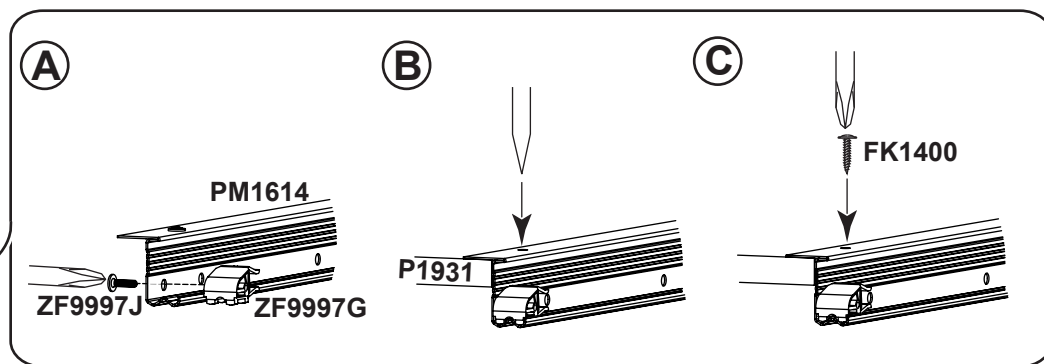
PM1825
932mm x1



PK1614
939mm

ZF9997H

ZF9997H



A

B

C

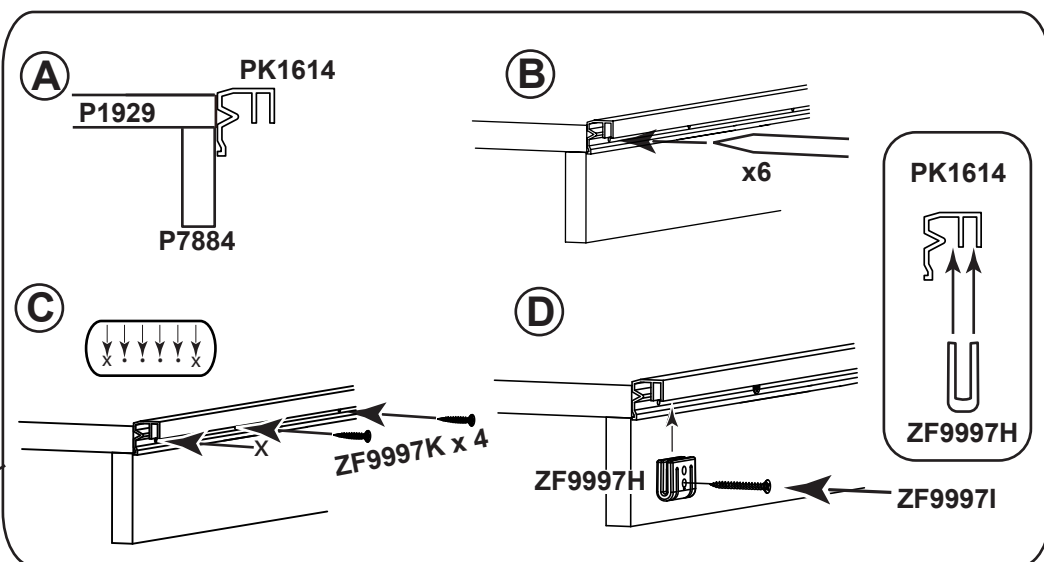
PM1614

ZF9997J

ZF9997G

P1931

FK1400



A

B

C

D

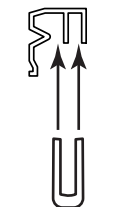
PK1614

P1929

P7884

x6

PK1614



ZF9997H

ZF9997I

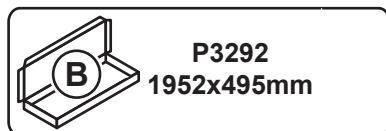
ZF9997K x 4

ZF9997H

8



FK1082 x 8

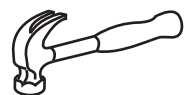


P3292
1952x495mm



FK1082 x 2

FK1082 x 2

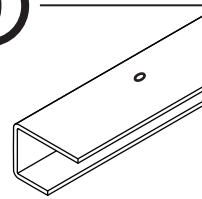


FK1082 x 2



FK1082 x 2

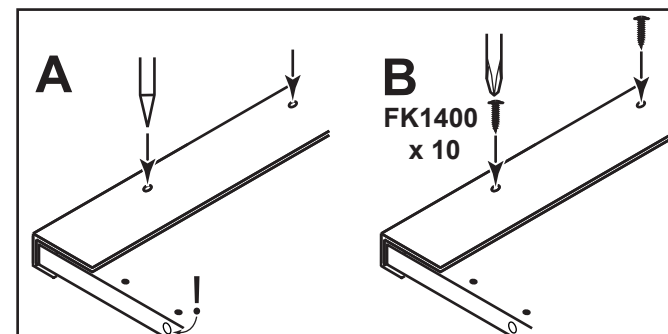
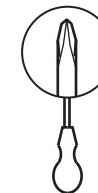
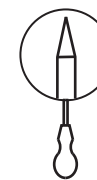
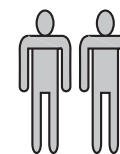
9



PM16521D x 1



FK1400 x 10



PM16521D
1952mm

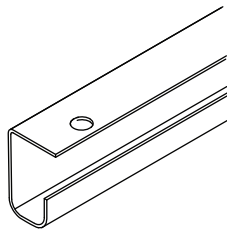
FK1400 x 10

P3292

10



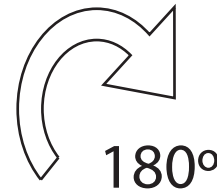
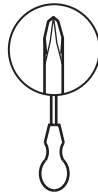
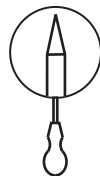
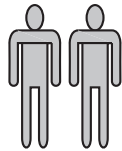
FK1400 x 11



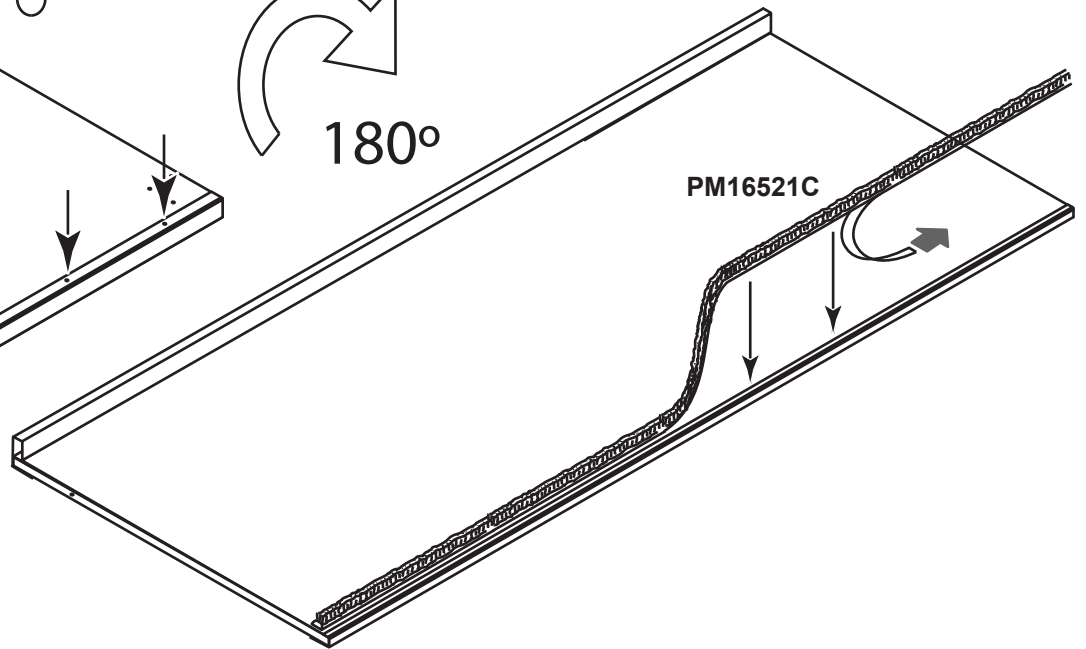
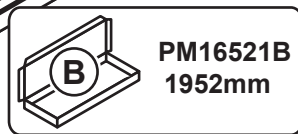
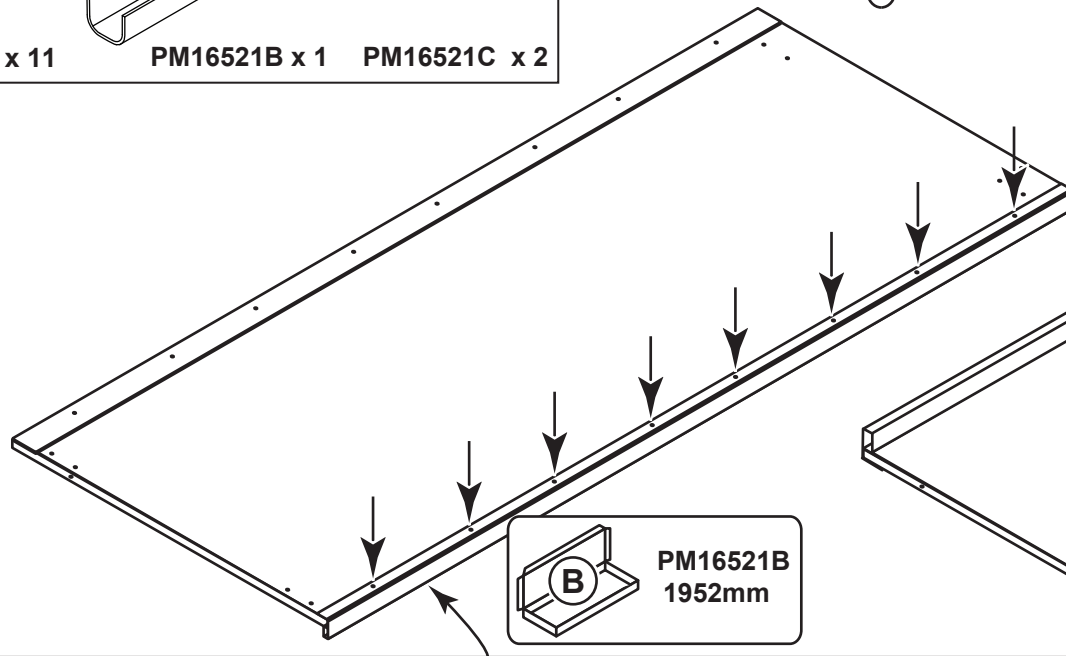
PM16521B x 1



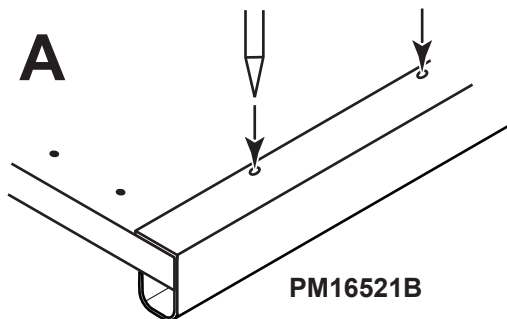
PM16521C x 2



180°

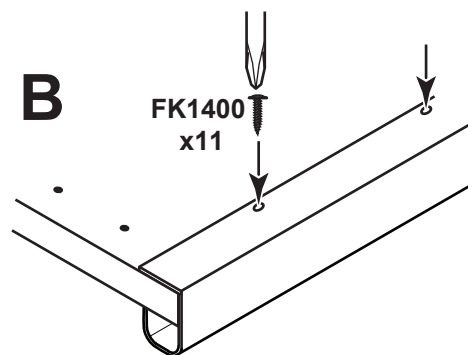


A



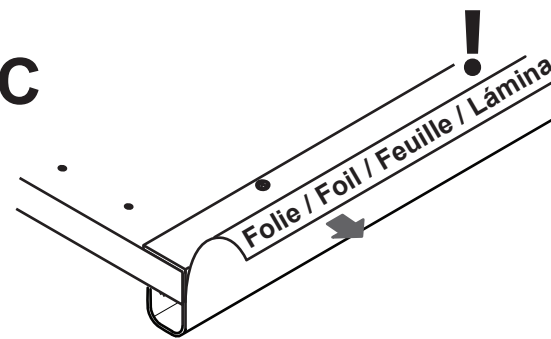
PM16521B

B



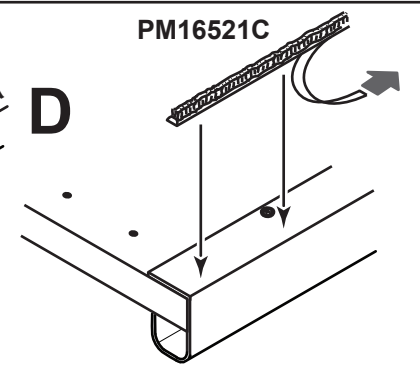
FK1400
x11

C



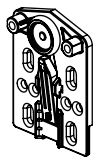
Folie / Foil / Feuille / Lámina

D

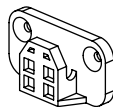


PM16521C

11



ZF9997B x 2



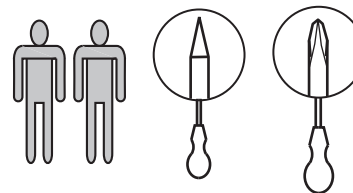
ZF9997D x 2



ZF9997F x 1



ZF9997L x 17



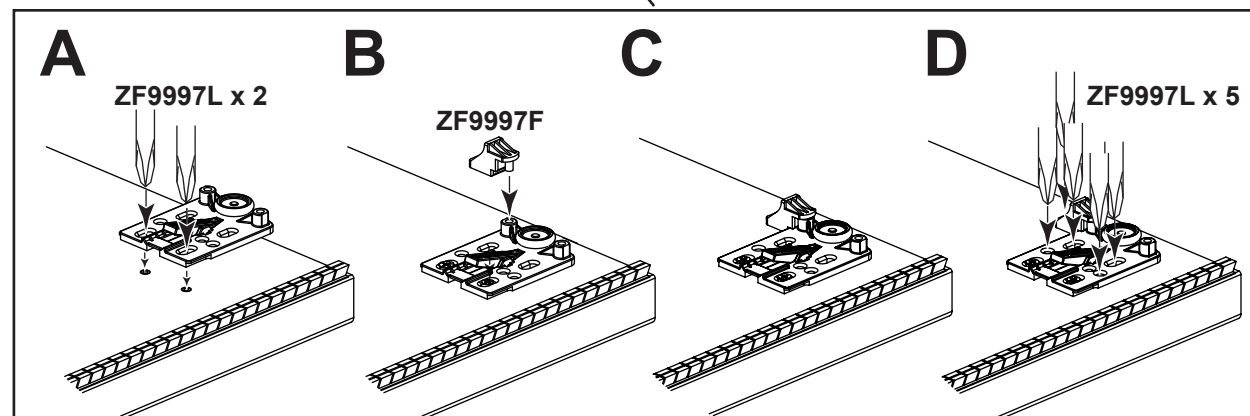
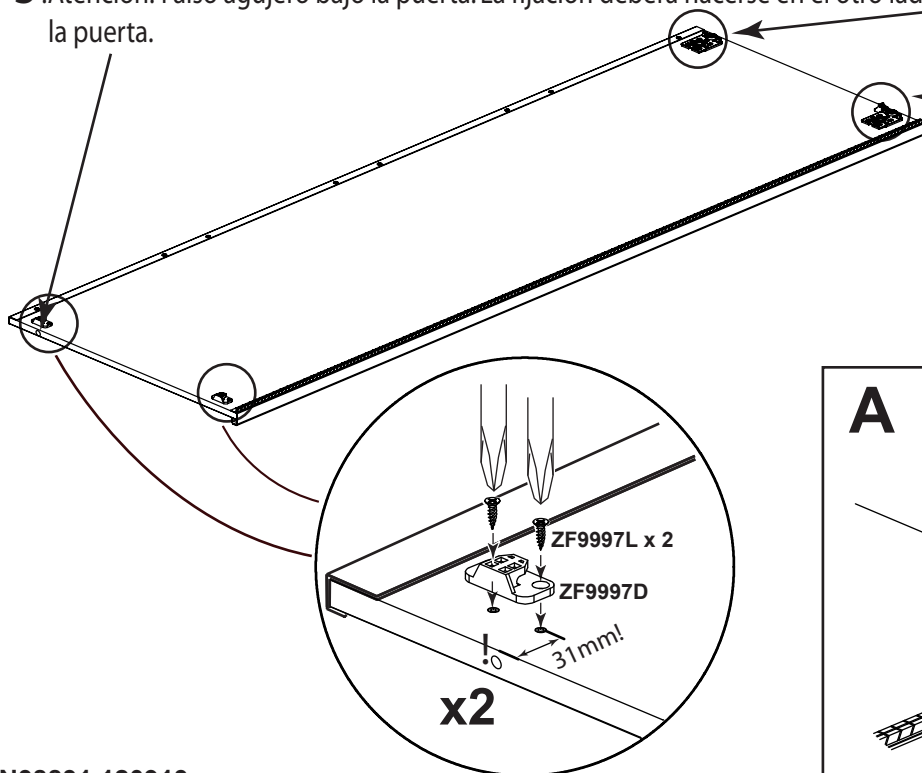
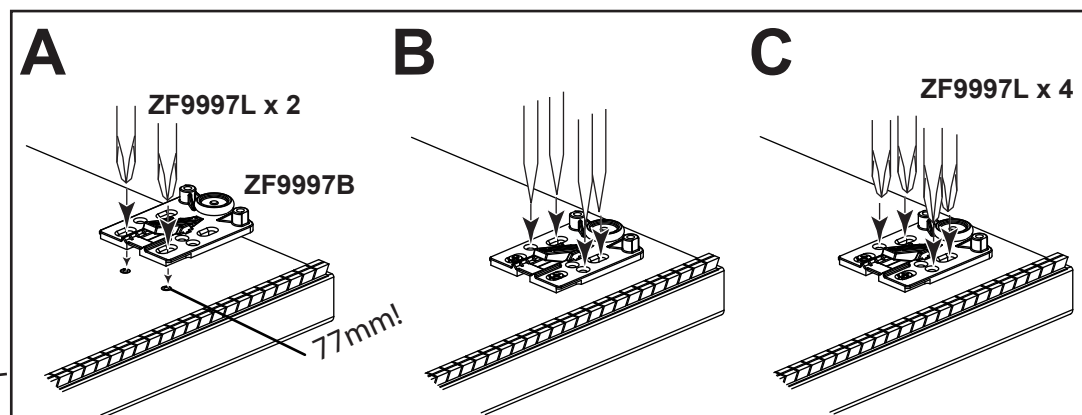
NL Let op, inputgaatje is ter indicatie onderzijde deur.

E Before starting assembly first locate hole. This identify's the bottom of the panel.
(This hole is for reasons of identification and has no other purpose)

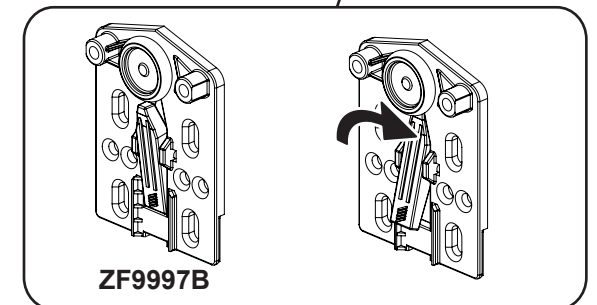
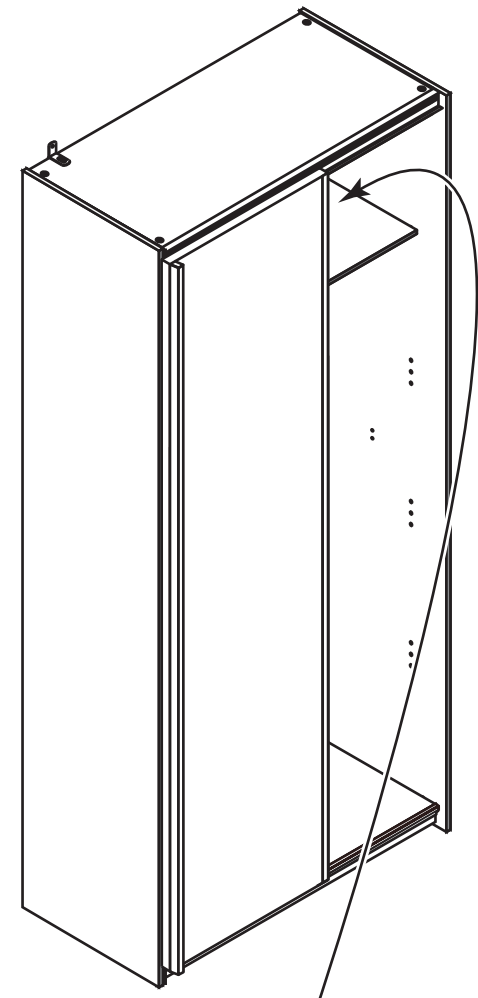
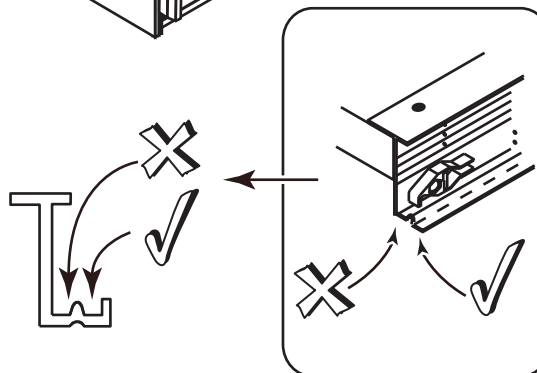
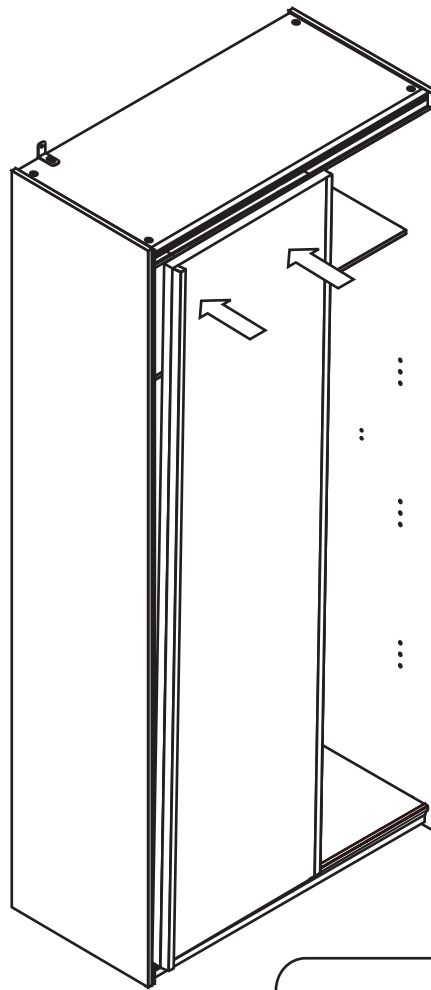
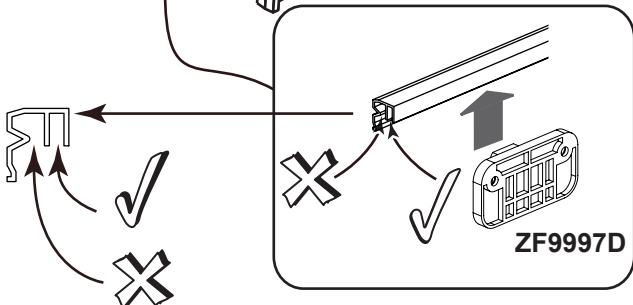
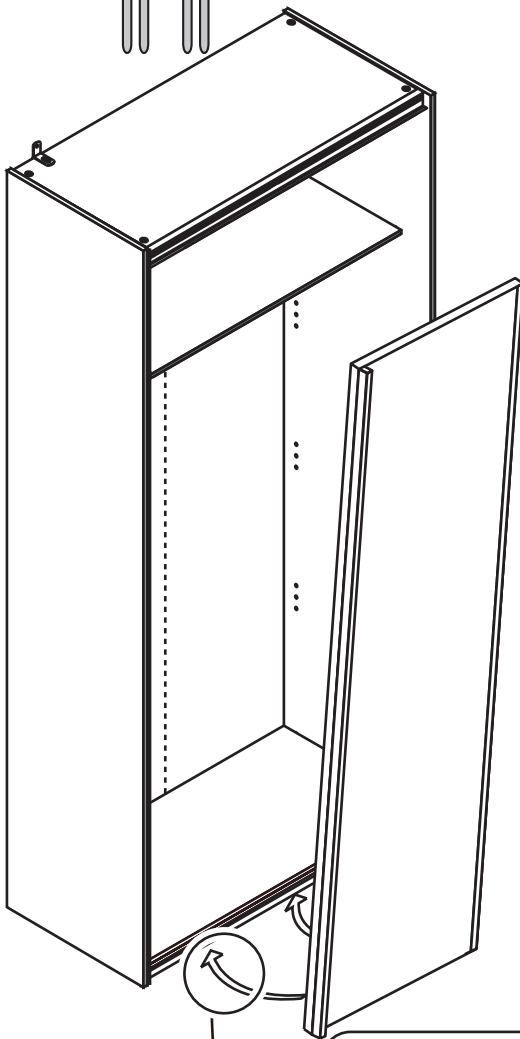
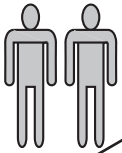
D Vor Beginn der Montage bitte Inputloch lokalisieren. Dieses Inputloch dient nur zur Identifizierung der Unterseite des Paneels

F Avant de commencer le montage; localisez ce trou de perçage "x" sur le chant c'est le repère désignant le bas du panneau. Ce trou n'est percé que pour vous localiser.

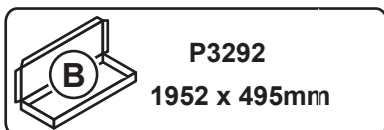
S !Atención! Falso agujero bajo la puerta. La fijación deberá hacerse en el otro lado de la puerta.



12



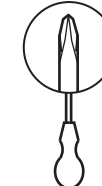
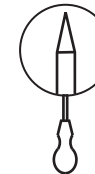
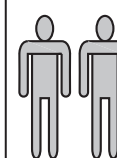
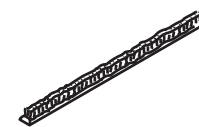
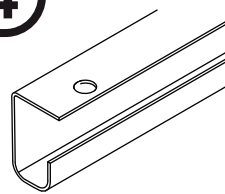
13



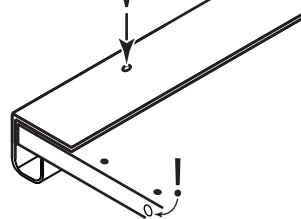
FK1082 x 2



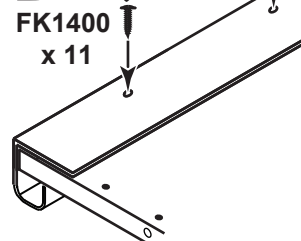
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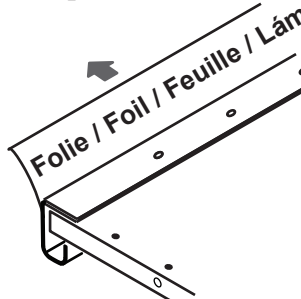
A



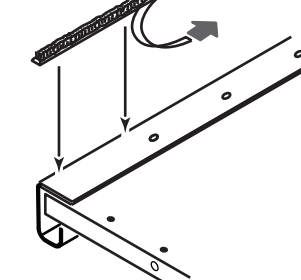
B



C ¡Atención!



D

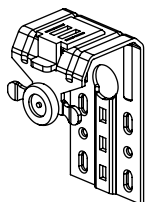


P3292

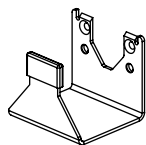
15



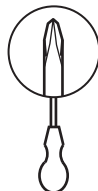
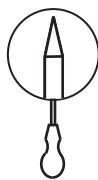
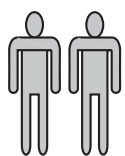
ZF9997L x 16



ZF9997A x 2



ZF9997C x 2



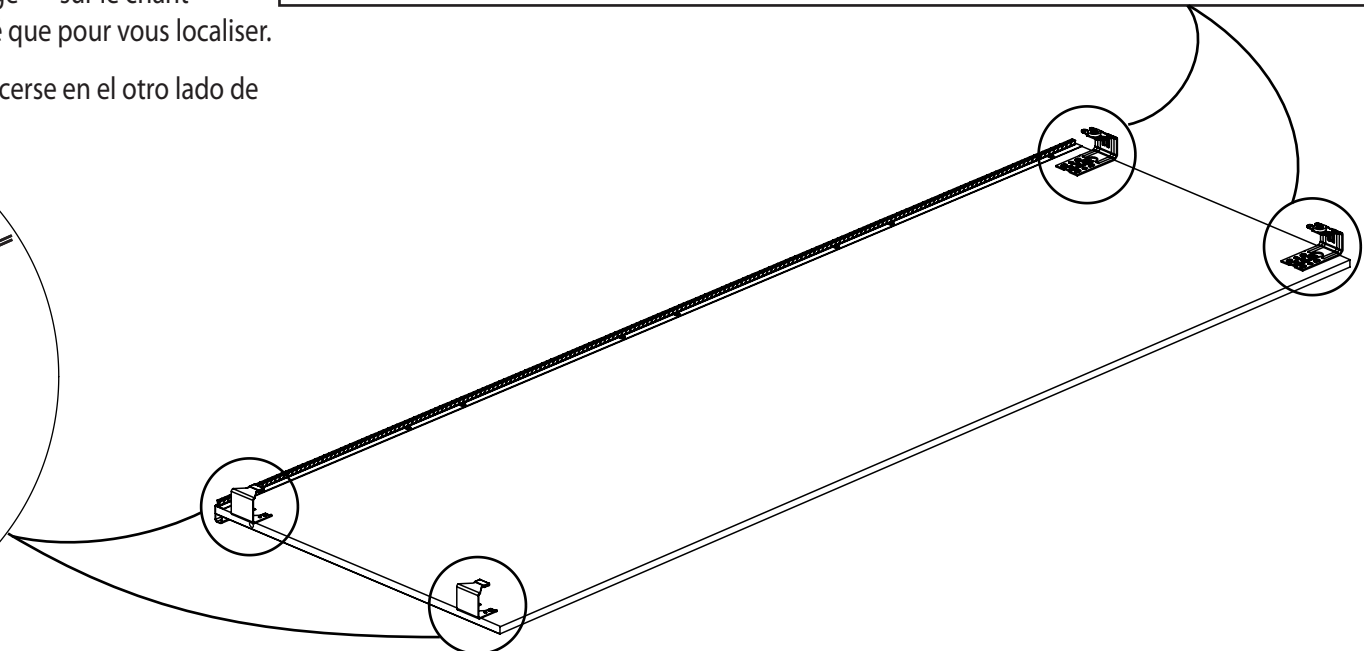
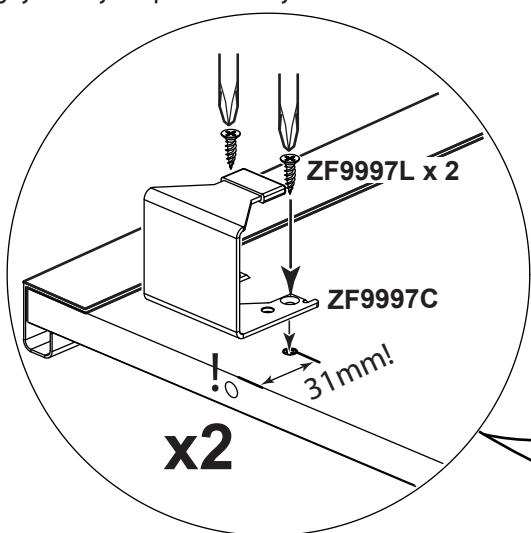
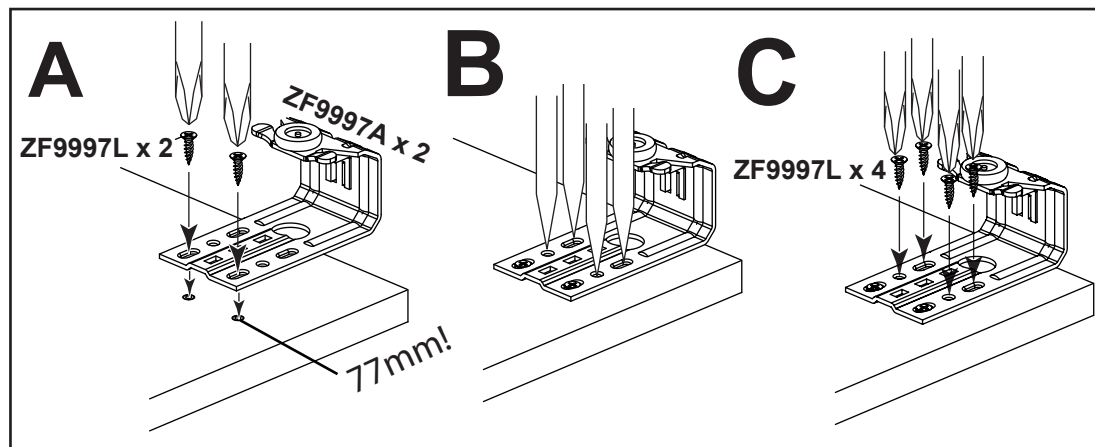
NL Let op, inputgaatje is ter indicatie onderzijde deur.

E Before starting assembly first locate hole. This identify's the bottom of the panel.
(This hole is for reasons of identification and has no other purpose)

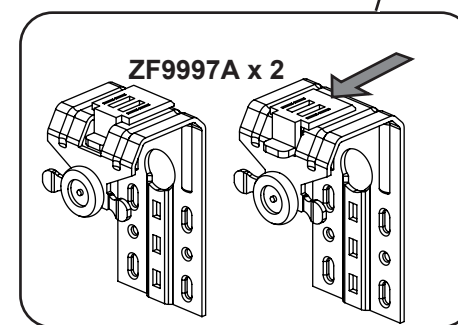
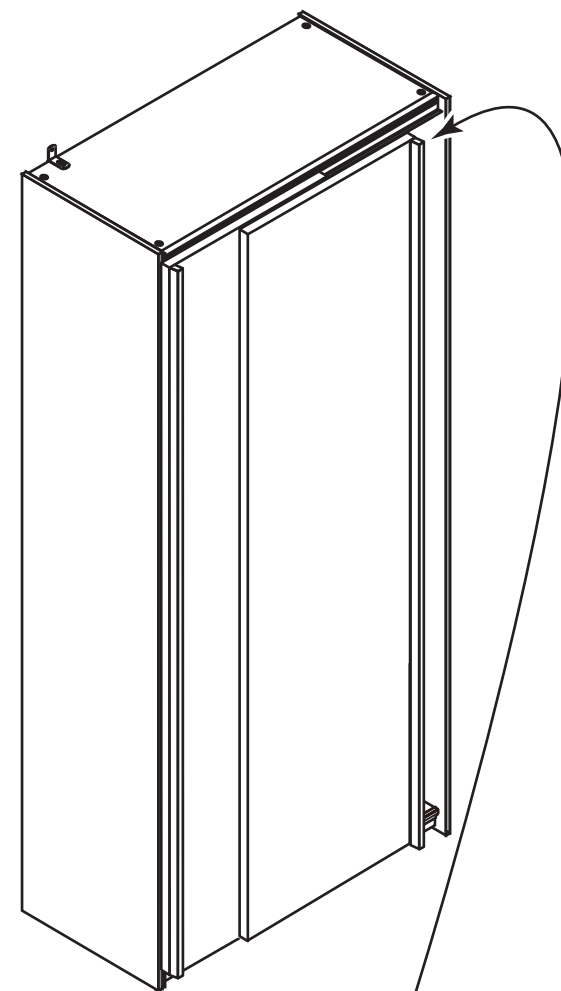
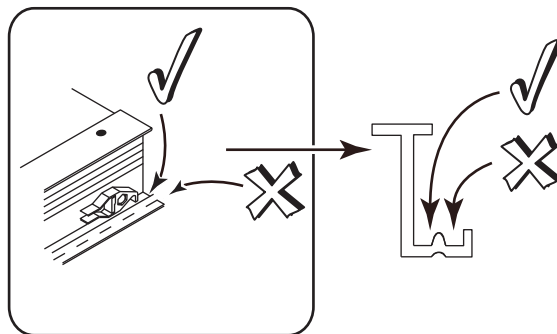
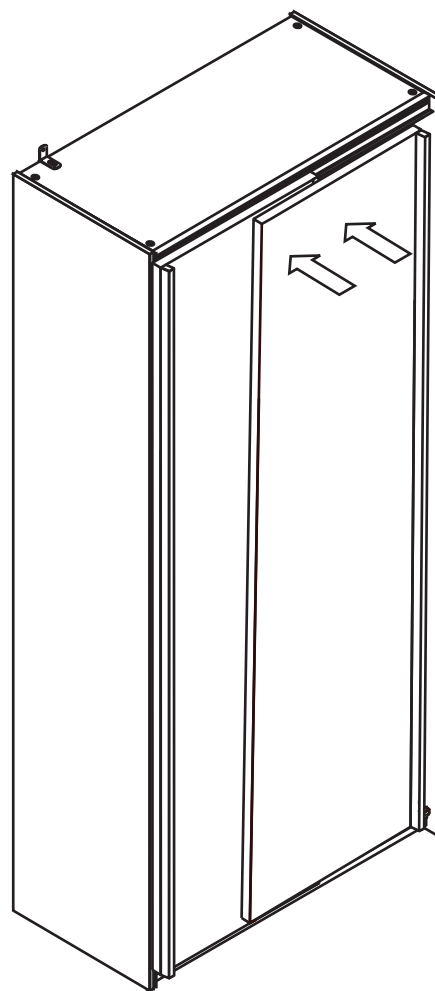
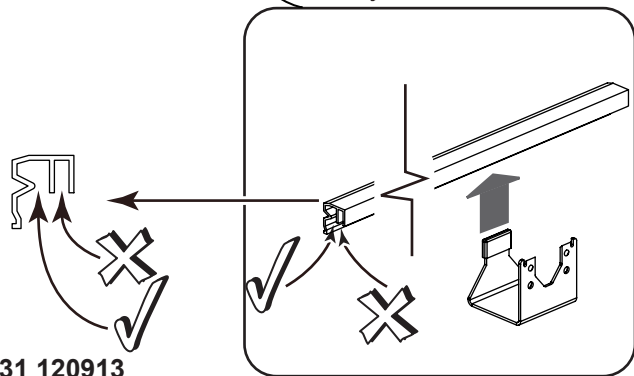
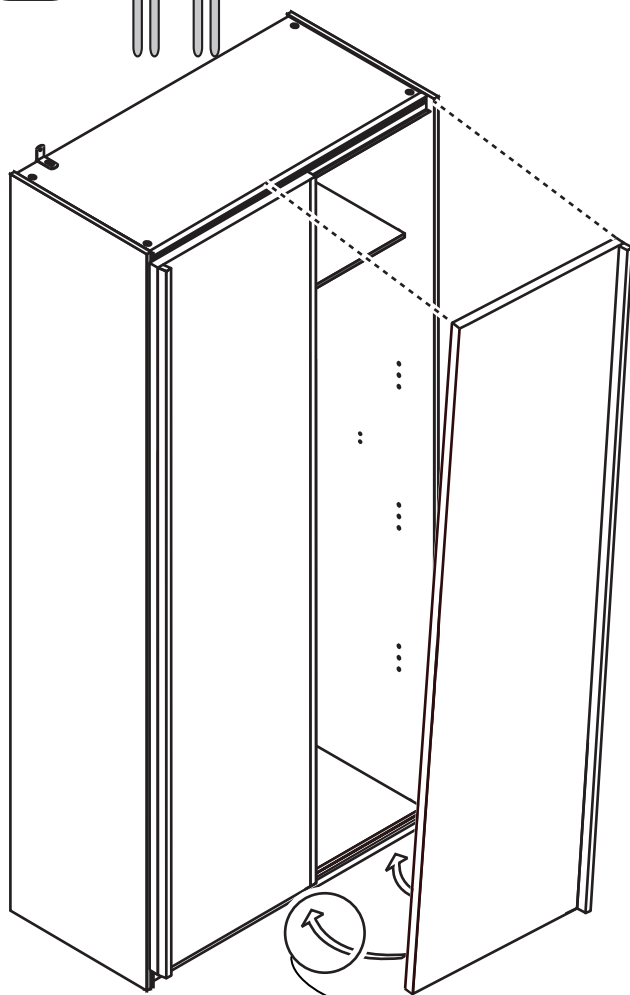
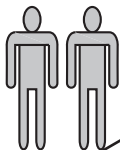
D Vor Beginn der Montage bitte Inputloch lokalisieren. Dieses Inputloch dient nur zur Identifizierung der Unterseite des Paneels

F Avant de commencer le montage; localisez ce trou ce perçage "*" sur le chant c'est le repère désignant le bas du panneau. Ce trou n'est percé que pour vous localiser.

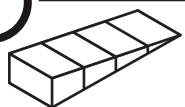
S !Atención! Falso agujero bajo la puerta. La fijación deberá hacerse en el otro lado de la puerta.



16

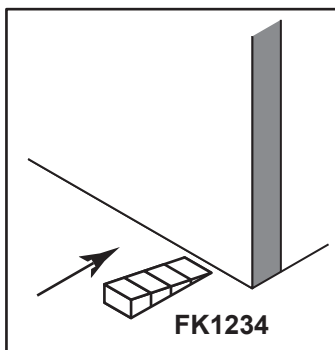
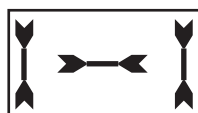
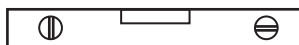


17

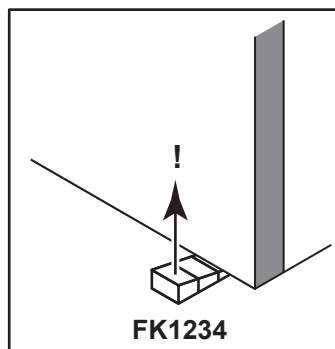


FK1234 x 2

A



FK1234



FK1234

