AQUAGLASS+ FRAMELESS CORNER ENTRY
Installtion Instructions

900x900x1900mm

● Please read these instructions in full before installing
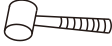
IMPORTANT

● Check that the tray has been installed to the manufacturer's instructions.
  Please note - All product is supplied without a tray.
● Opening wall adjustments
  900x900mm Corner Entry - adjustment = (875 - 900)x(875 - 900)mm

GENERAL SAFETY INSTRUCTIONS

● Do not fix the wall profile to newly plastered, painted or papered walls as chemical reaction may cause discolouration to the surface finish.
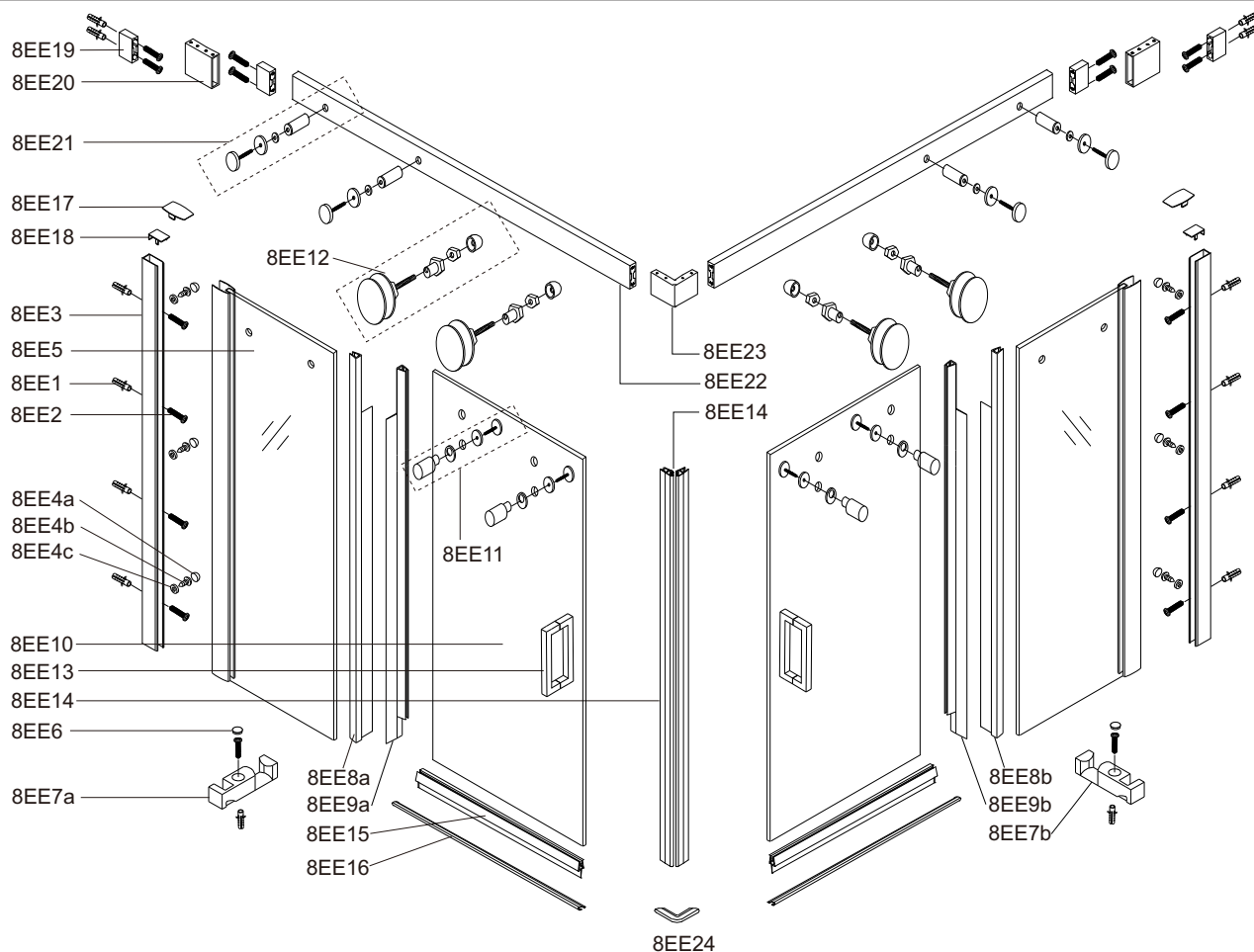
● Important: The wall plugs included in this pack are for solid walls only. If the product is to be mounted on a partition or stud wall, specialised fixings should be purchased separately.

● Fixing tips; A piece of insulating tape or a couple of layers of masking tape applied to the wall before marking out the fixing holes will help stop the drill from wandering, particularly on tiled surfaces.

● When working near a basin or bath insert the plug into the waste, this will help you avoid losing small parts. Also take care not to drop accessories or tools onto the bath or basin, use a towel or bathmat to protect delicate surfaces.

● CAUTION!
  Before drilling into any walls check that there are no hidden cables or pipes. Exercise great care when using power tools near water. The use of a residual current device (RCD) or cordless drill is recommended. Always double check the positioning and measurements before drilling holes.

● This product is heavy and requires two people during lifting and operations.

● Glass is delicate, support on cardboard to minimise risk of damage.

Tools required (not supplied)

Electric drill		tape measure	
drill(Ø3.2mm)		rubber hammer	
drill(Ø6mm)		knife	
cross tip screw driver		pencil	
spirit level		silicone sealant	
wrench		spanner	

IDENTIFICATION OF PARTS

8EE19
8EE20
8EE21
8EE17
8EE18
8EE12
8EE23
8EE22
8EE3
8EE5
8EE1
8EE2
8EE14
8EE4a
8EE4b
8EE4c
8EE11
8EE10
8EE13
8EE14
8EE6
8EE7a
8EE8a
8EE9a
8EE15
8EE16
8EE8b
8EE9b
8EE7b
8EE24

Fixings & fittings supplied

| Item No.:	Part	Quantity	Item No.:	Part	Quantity
8EE5		x 2	8EE15		x 2
8EE10		x 2	8EE16		x 1
8EE1		x 14	8EE17		x 2
8EE2	ST4X30	x 18	8EE18		x 2
8EE3		x 2	8EE19		x 4
8EE4	c b a ST4X10	x 6	8EE20		x 2
8EE6		x 2	8EE21		x 4
8EE7	a b	x 1	8EE22		x 2
8EE8	a b	x 2	8EE23		x 1
8EE9	a b	x 2	8EE24		x 1
8EE11		x 4	8EE25	a 2.5 b 4	x 1
8EE12		x 4	8EE26		x 2
8EE13		x 4	8EE27		x 1
8EE14		x 1			

1.
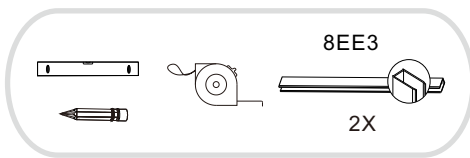
- Take a spirit level to make sure the tray is placed horizontally.
- Put the wall profiles(8EE3) against the wall and make sure
  the profiles to be 5mm away from the outside edge. Adjust the
  profiles to ensure they are vertical by using a spirit level.
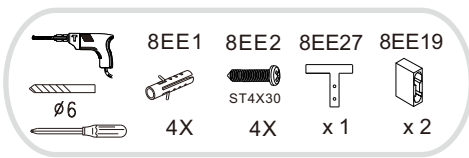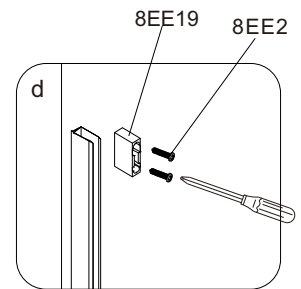- Mark the holes on the wall.
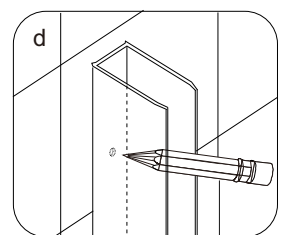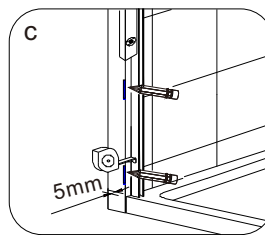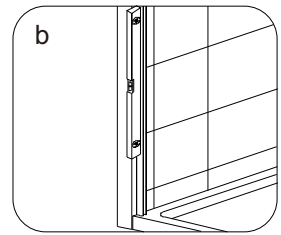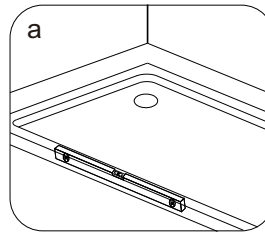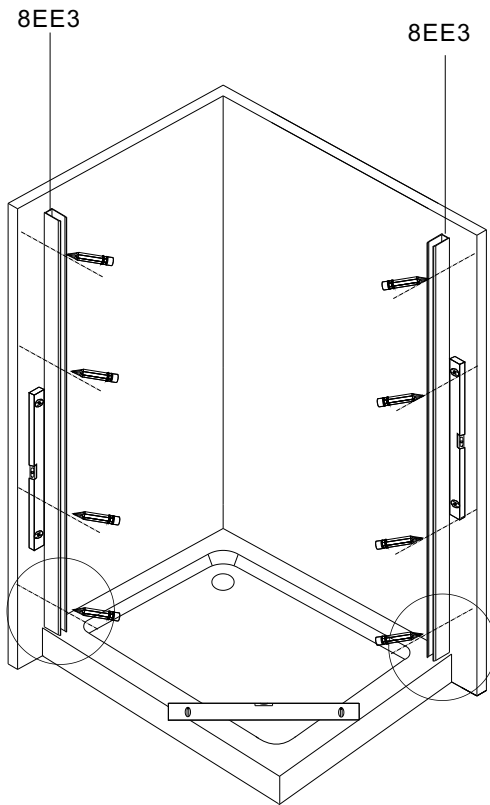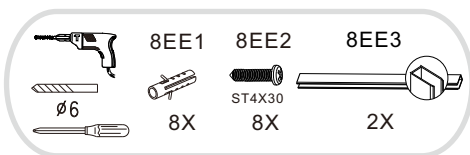
8EE3

2X

8EE3   8EE3

a

b

c

5mm

d

2.

8EE1   8EE2   8EE3
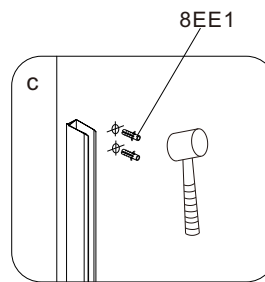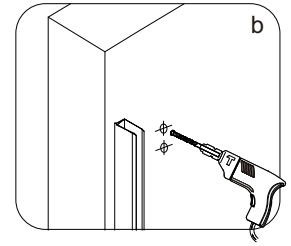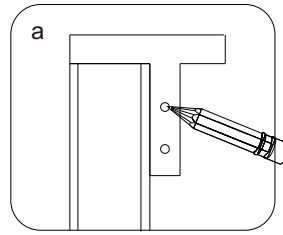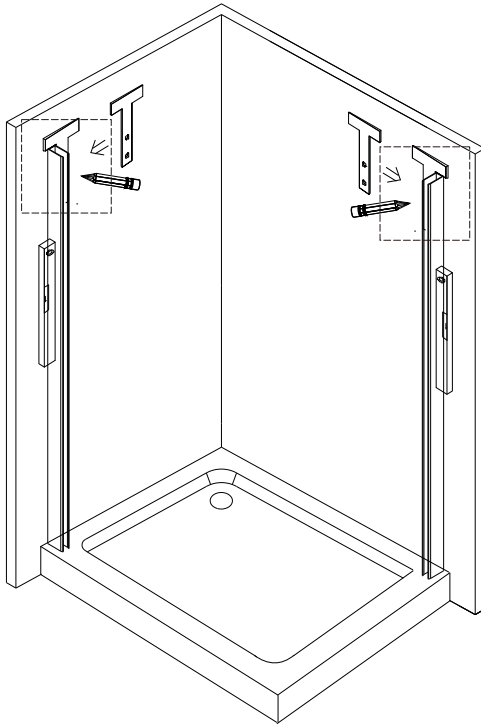
ø6

ST4X30

8X   8X   2X

- Drill the holes(Ø6mm) according to the marks and insert
  the wall plugs(8EE1) into the holes.
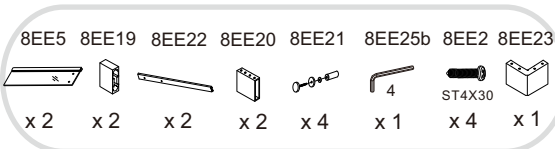- Fix the wall profiles(8EE3) on the wall with screws(8EE2).

8EE1

a   ø6

b

8EE3

c

8EE2

## 3.

8EE1 8EE2 8EE27 8EE19
Ø6
ST4X30
4X 4X x 1 x 2
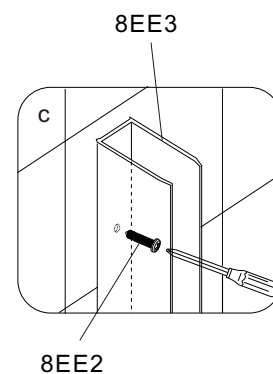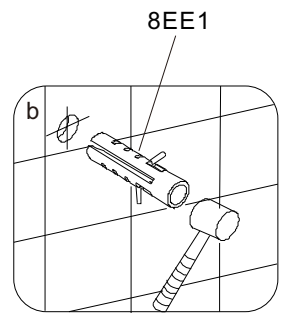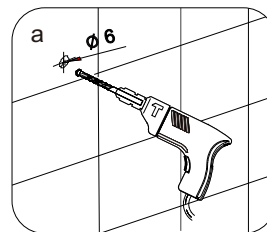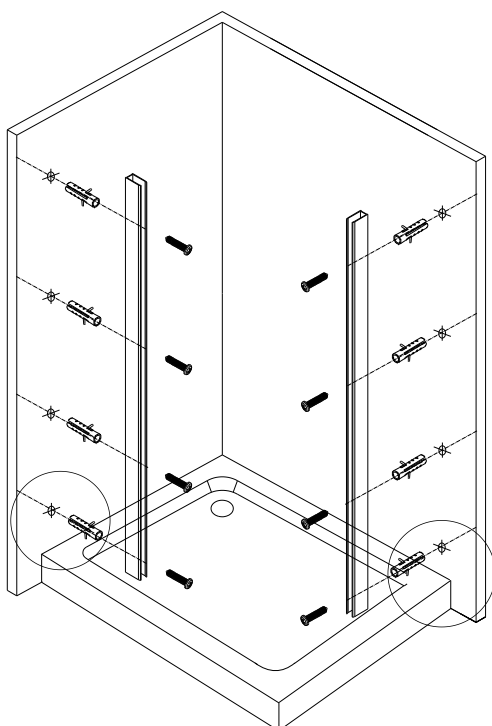
- Put T templet(8EE27) next to the wall profiles on the corner
  and make sure T templet is right against wall profile on the
  corner. Mark the holes on the wall accordingly.
- Drill the holes(Ø6mm) according to the marks and insert
  the wall plugs(8EE1) into the holes.
- Fix the wall seats(8EE19) on the wall with screws(8EE2).

a

b

c 8EE1

d 8EE19 8EE2

4.

8EE5 8EE19 8EE22 8EE20 8EE21 8EE25b 8EE2 8EE23
4
ST4X30
x 2 x 2 x 2 x 2 x 4 x 1 x 4 x 1

- Insert the fixed glass panels(8EE5) into the wall profiles.
- There is 25mm of adjustment on each profile, allowing for
  the positioning of the frame. Adjust the position of vertical
  profiles and wall profiles to suitable position.
- Fix the wall seats(8EE19) on the end of rail profiles(8EE22)
  with screws(8EE2). Connect rail profile with wall seats
  with wall brackets(8EE20) by fasten inner screws.
- Join the two rail profiles by connection part(8EE23).

8EE5

8EE5

a 0-25mm

b 8EE25b
8EE2
8EE19
8EE20

c 8EE25b
8EE21

d 8EE23

4

5.
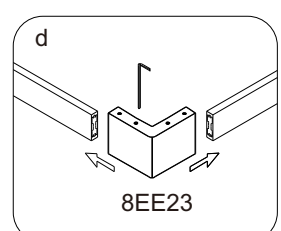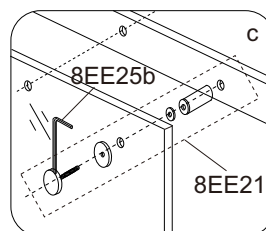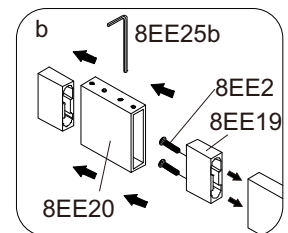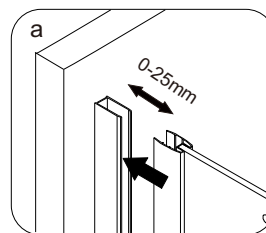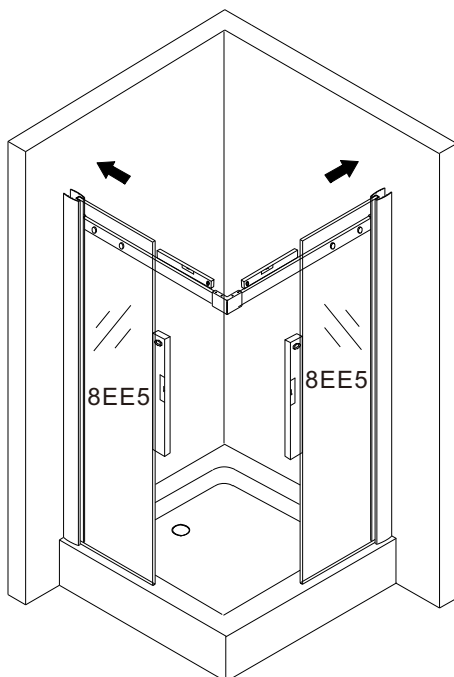
| 8EE8	8EE7	8EE1	8EE2	8EE6
a b	a b		ST4X30	
x 1	x 1	x2	x 2	x 2

- Put the bottom brackets(8EE7) on the bottom of the the fixed panels and mark the holes for the brackets. Drill the holes (Ø 6 mm) according to the marks and insert the wall plugs (8EE1) into the holes. Fix the brackets(8EE7) with screws (8EE2) on the tray. Put the covers(8EE6) on the screws.
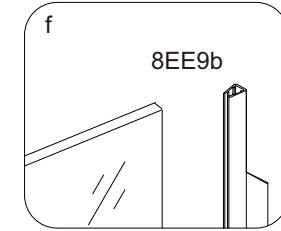- Attach the vertical sealers(8EE8) onto the fixing panels.

8EE8a 8EE8b

a
8EE6
8EE2
8EE7a
8EE1

b
8EE7b

c
8EE8a

d
8EE8b

6.
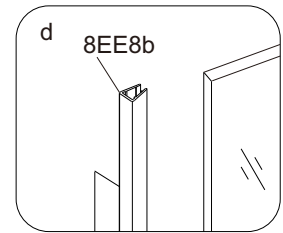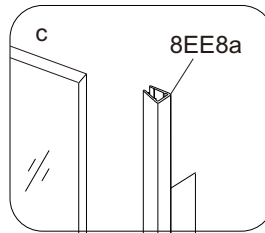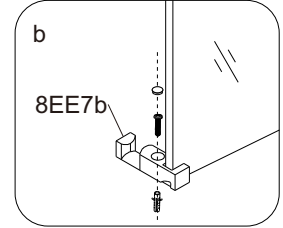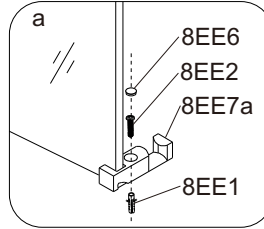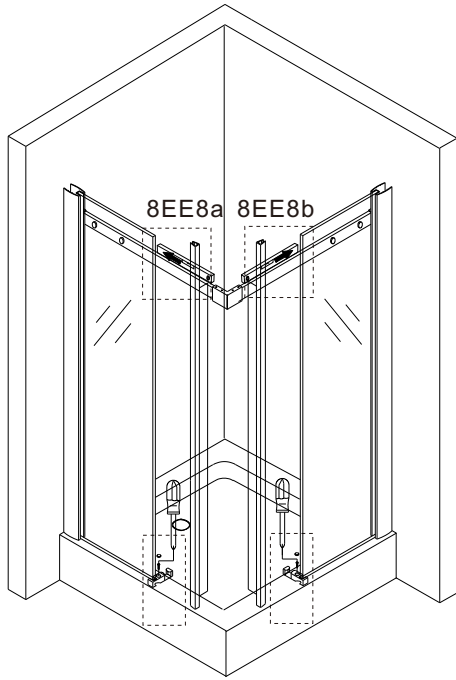
8EE9	8EE15	8EE10	8EE12	8EE26
a b x 2				
8EE14				
x 1	x 2	x 2	x 4	x 2

- Assemble rollers(8EE12) on the door panels(8EE10) with tool(8EE26).
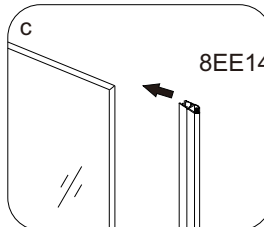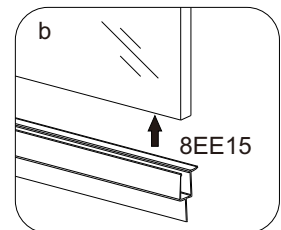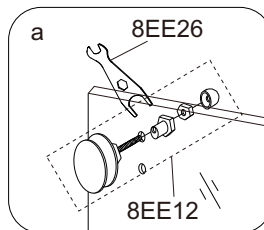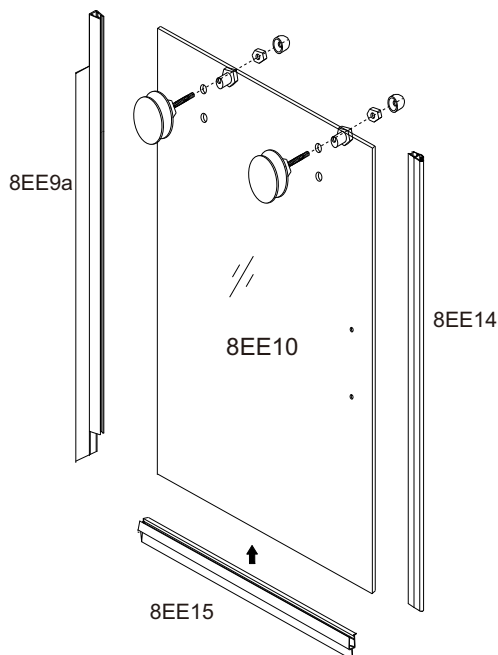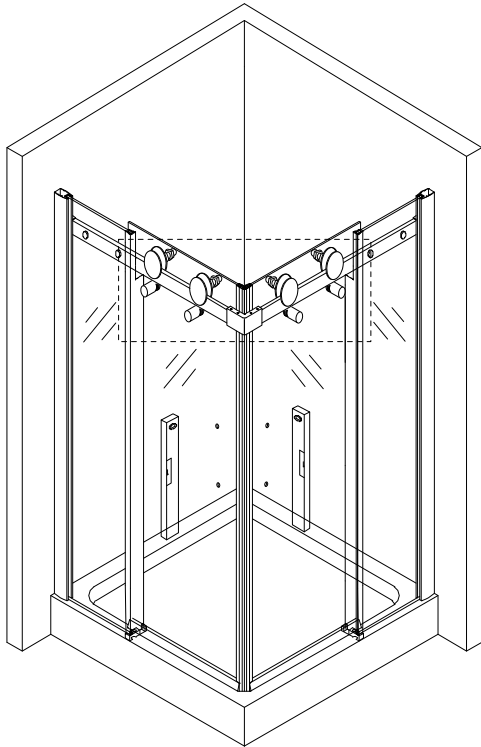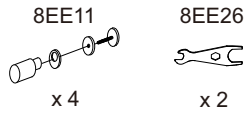- Attach bottom seals(8EE15) on the bottom of the doors.
- Attach magnetic seals(8EE14) on the handle side of doors.
- Attach vertical anti-water seals(8EE9) on the other side of the doors.

8EE9a

8EE10

8EE14

8EE15

a
8EE26
8EE12

b
8EE15

c
8EE14

d
8EE14

e
8EE9a

f
8EE9b

7.

8EE11   8EE26

x 4   x 2
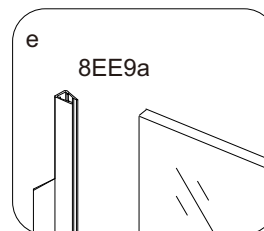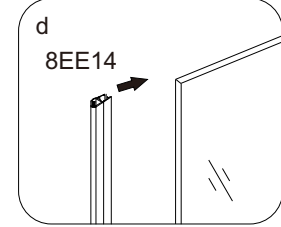
- Put the door panels onto the rail profiles.
- Assemble the fixing parts（8EE11）on the door panels below the rail profiles. 8EE11 is eccentric, please adjust the distance between rail profile and 8EE11 to be 0.5mm.
- Adjust the top rollers to make sure the door panels is vertical and the magetic seals can be well absorbed.
- The roller's washer is eccentric. Please adjust the eccentric washer to right position and fasten the nut.

a

0.5mm

8EE11
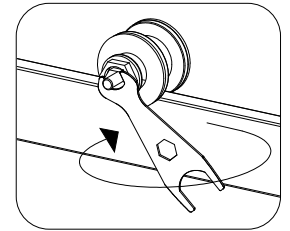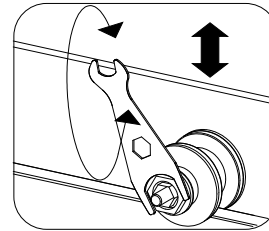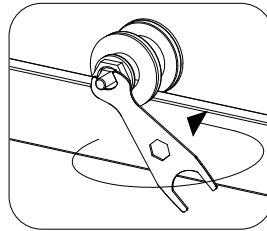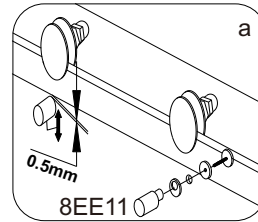
Roller adjustment:

a. screw off the small hex screw by wrench 8EE26.
b. screw the eccentric washer clockwise to make the door rise or screw the eccentric washer anticlockwise to make the door go down by using the other end of the wrench. Pay attention on the door's movement, stop screwing once the door reach to the right position.
c. screw up the small hex screw to get the roller locked.

8.

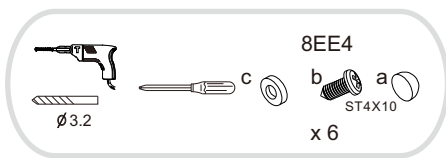8EE13 8EE25a   8EE16   8EE24

2.5

x 2   x 1   x 2   x 1
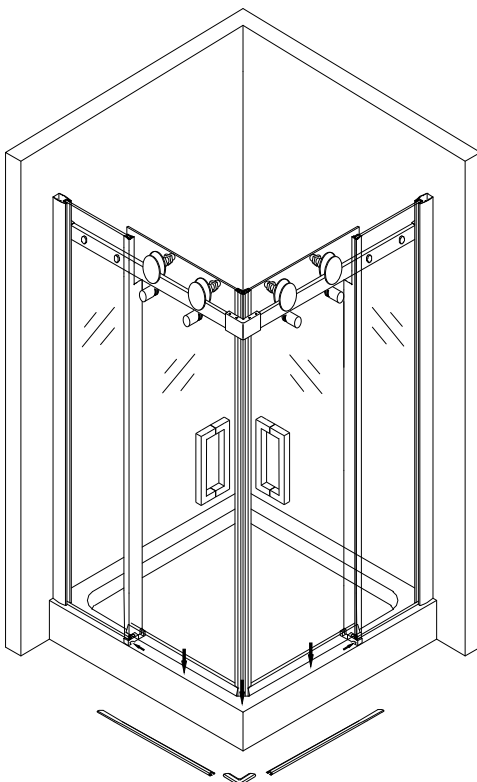
- Mount handles(8EE13) on the sliding doors with hex key (8EE25a).
- Connect the bottom aluminum strips(8EE16) and joint part (8EE24) together.
- Apply silicone glue on the back of the aluminium strips.
- Insert the aluminium strips into bottom brackets(8EE7).

a

b   8EE16   8EE16

8EE24

c

d

9.
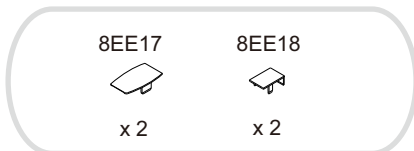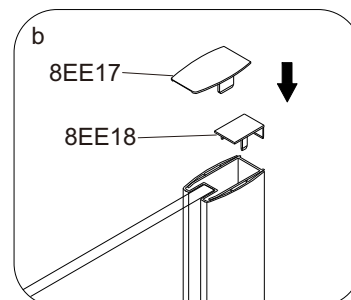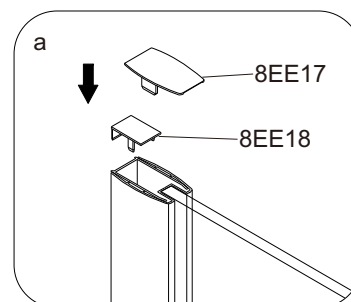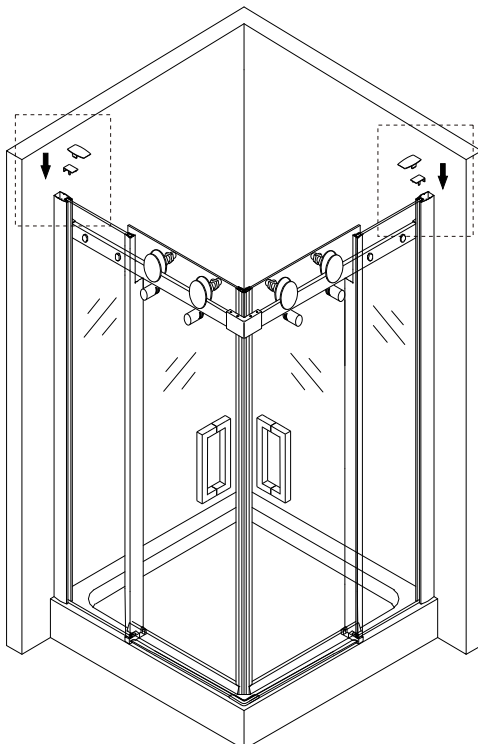
8EE4

c   b   a
Ø 3.2   ST4X10
x 6
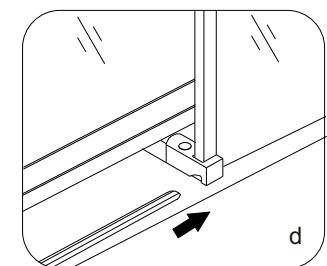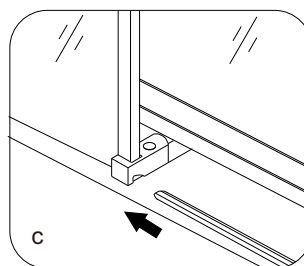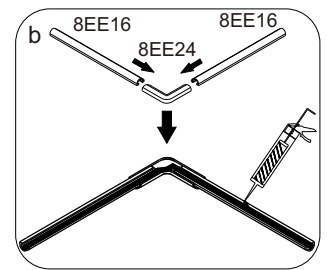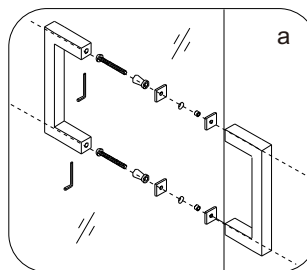
- Drill the holes (Ø 3.2 mm) on vertical profiles into wall profiles.
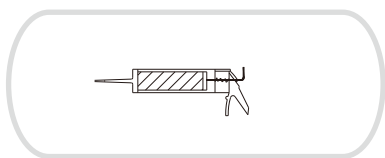- Use rubber washers(8EE4c) and screws(8EE4b) to fix them in place. Cover the screws with caps(8EE4a).

a

Φ 3.2

b

8EE4c
8EE4b
8EE4a

10.

8EE17   8EE18

x 2   x 2
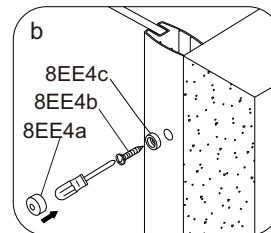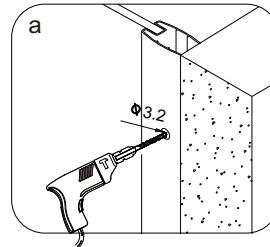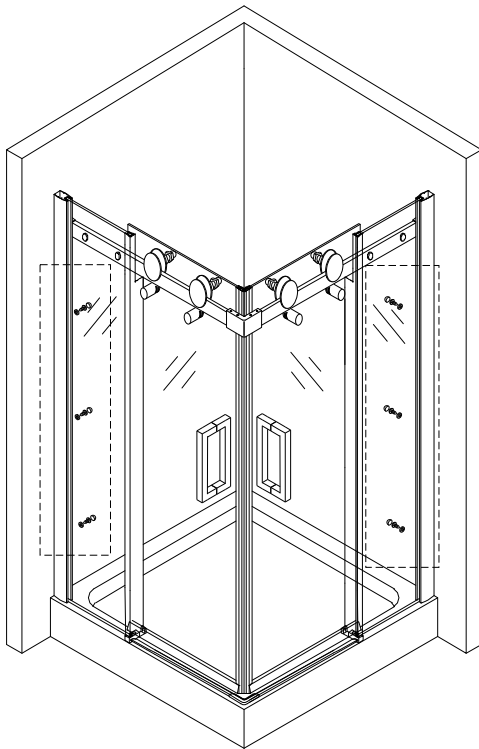
- Put top caps(8EE18) on the vertical profiles and top caps (8EE17) on the wall profiles.

a

8EE17
8EE18

b

8EE17
8EE18

11.

- Finally, at all points connected to the wall, shower tray/floor and the profiles, use silicone sealant only on the outside of the shower enclosure. Please do ot use showering within 24 hours after silicon sealant.
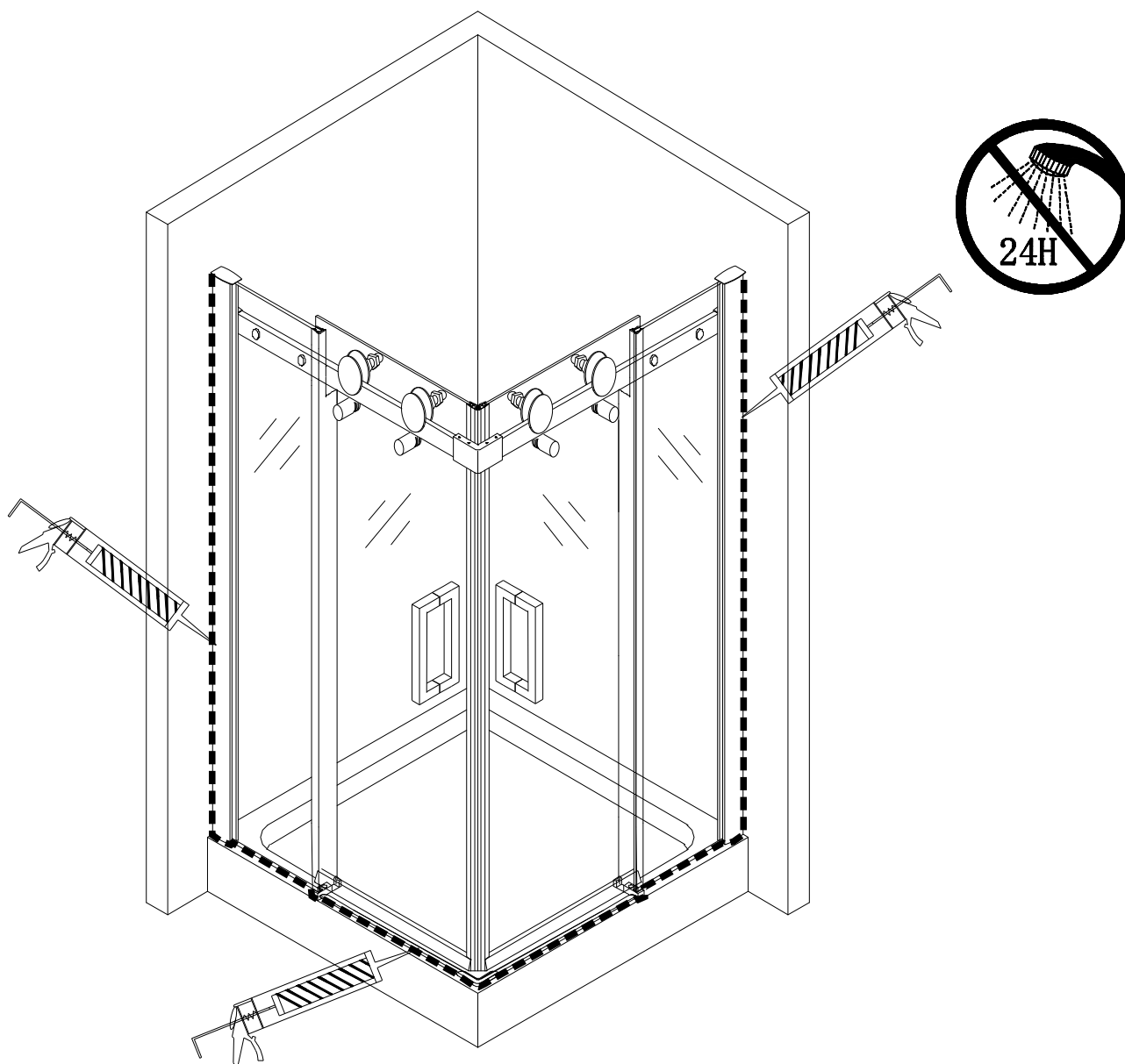
Cleaning and Maintenance:

Please do not use abrasive or strong cleaning solution on the shower enclosure, such as alcohol, petroleum liquids or any other chemical clearner with acidic contents. Should there be any dirty stains on the shower enclosure, please clean it with a soft lint free cloth and warm soapy water. Please rinse it with clean water afterwards.

After the installation is complete, if there is any noise druing glass door movement, please add a small quantity of lubricant onto the roller wheel, bottom guide and track where applicable.

After installtion is complete and you are still encountering problems with your enclosure, our sales technicians will be happy to assist.

For information and support phone: 0845 470 2427

V17C14