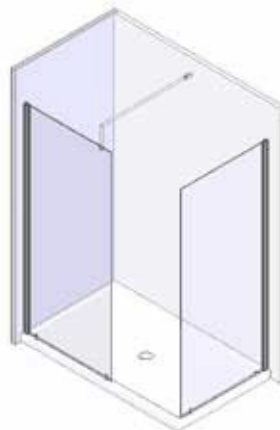
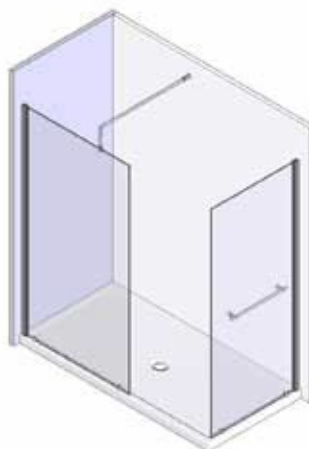


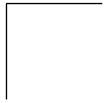
L-100X-41



L-210X-33, L-210X-41



L-210TBX-33, L-210TBX-41



*Please keep this manual and product code number for future reference
and to order replacement parts if necessary.*

- **GENERAL INSTRUCTIONS**

- *Read this manual carefully and completely before proceeding.*
- *It is recommended that you wear safety glasses at all times during the installation.*

- **INSTALLATION OVER CERAMIC TILES**

- *Silicone should be used to seal the gap where the ceramic tiles meet the fixed panel.*
- *If your shower door is to be installed over ceramic tiles, the tiles should lay completely under the wall jamb.*

- **NOTICE**

- *Caulking: no sealant is required inside the shower. Unless otherwise stated.*
- *Some models are equipped with clear sealing gaskets.*

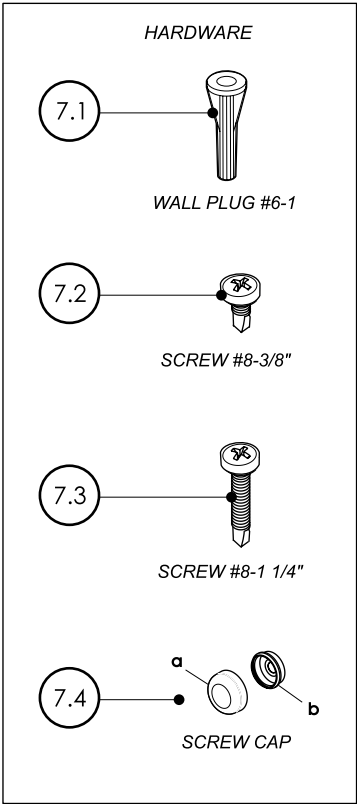
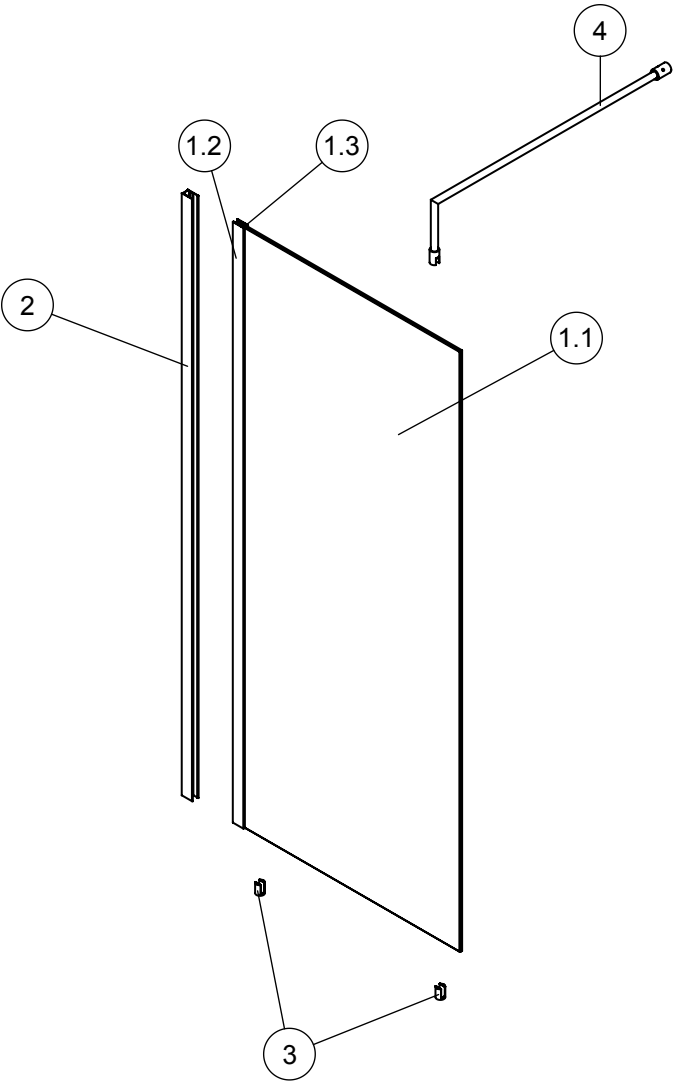
- **CARE FOR YOUR SHOWER DOOR**

- *Never use scouring powder pads or sharp instruments on metal pieces or glass panels. An occasional wiping down with a mild soap diluted in water is all that is needed to keep the panels and aluminum parts looking new.*
- *We recommend wiping the glass panels with a squeegee after each use.*

<p><i>Product specifications are subject to change without notice.</i></p>

100X-41

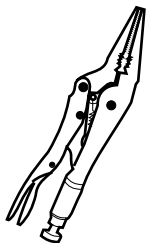
PARTS LISTING



ITEM NO.	PARTS	QTY
1.1	FIXED PANEL	1
1.2	EXPANDER	1
1.3	GASKET	1
2	WALL JAMB	1
3	BOTTOM GLASS CLIP	2
4	SUPPORT BAR	1
7.1	WALL PLUG #6-1	4
7.2	SELF DRILLING SCREW #8-3/8	3
7.3	SELF DRILLING SCREW #8-1 1/4	3
7.4	SCREW CAP #8-8	4

100X-41

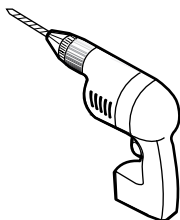
TOOLS REQUIRED



LONG NOSE LOCKING PLIER



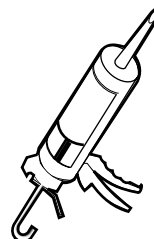
SCREWDRIVERS



DRILL



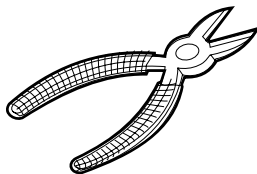
Ø1/4" & Ø1/8" DRILL BITS



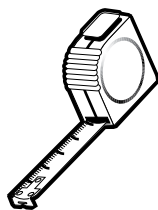
SILICONE



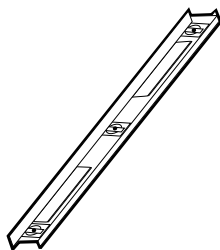
PENCIL



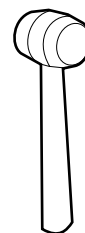
CUTTING PLIER



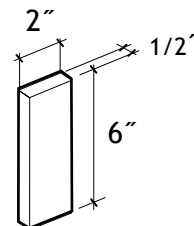
TAPE MEASURE



LEVEL



MALLET



BLOCK

COMPONENTS INSTALLATION

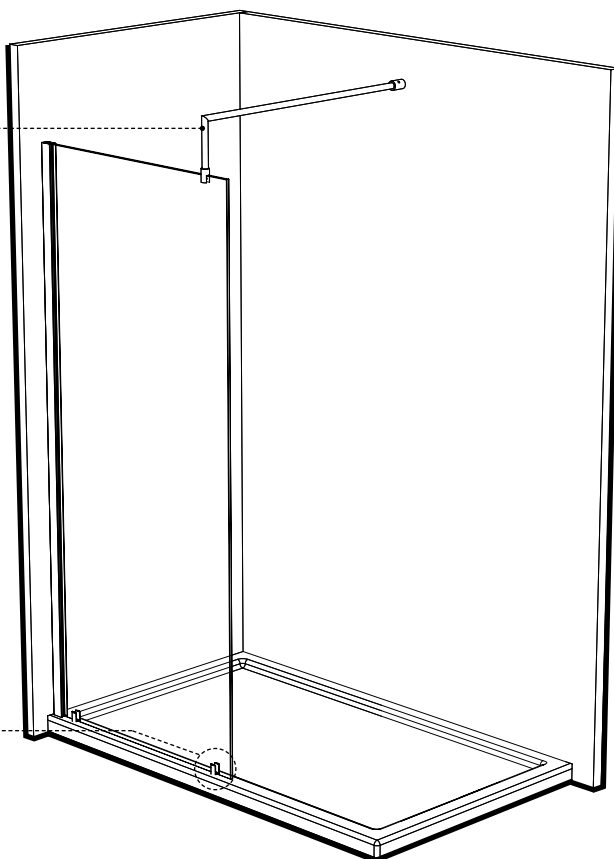
- Support bar

See page 15-16

- Return panel
- Bottom clips

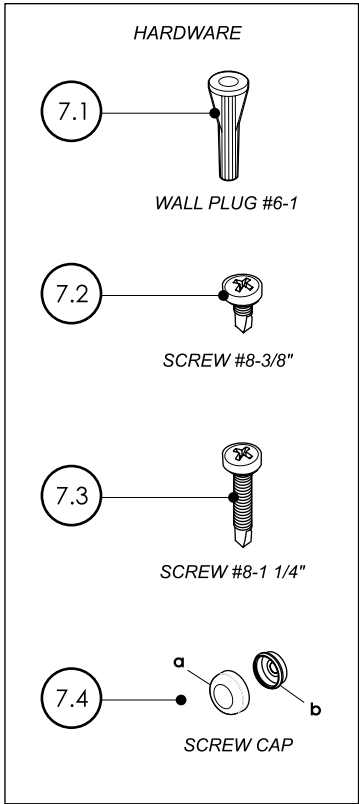
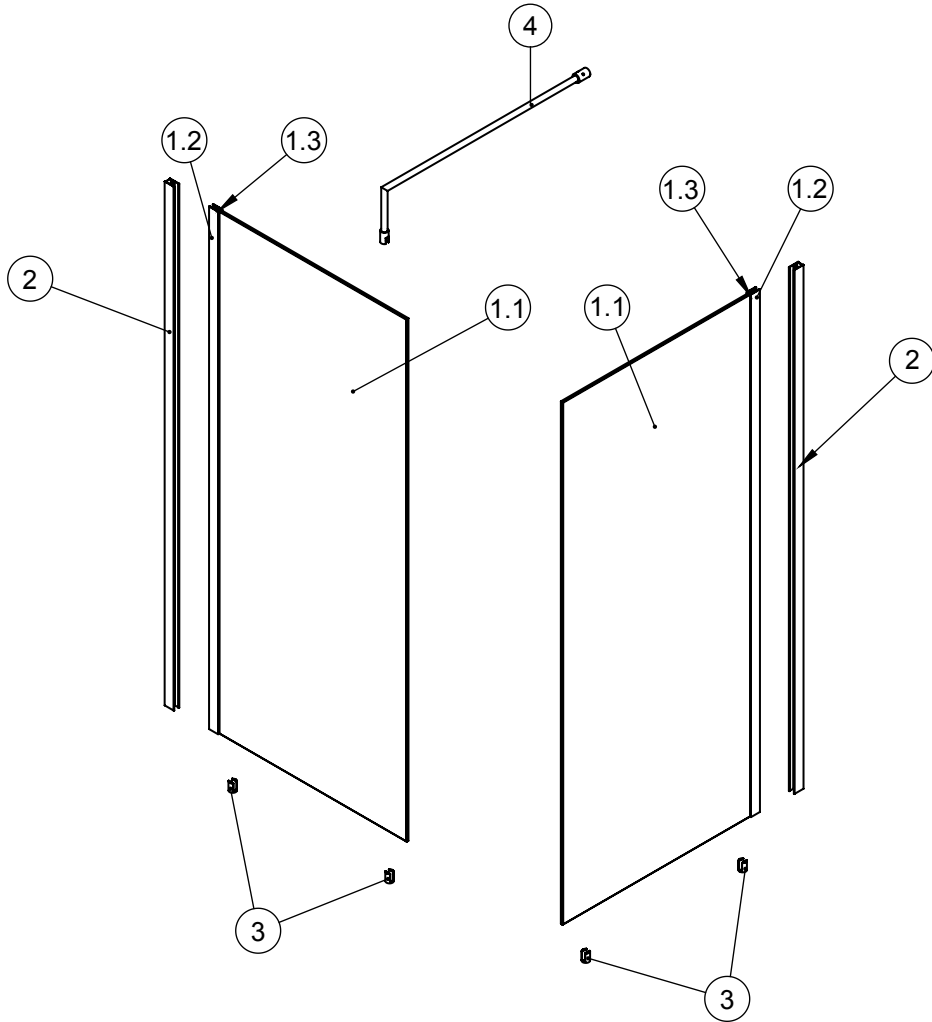


See page 13-14



210X-33

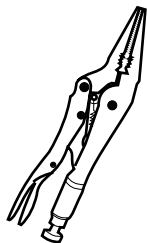
PARTS LISTING



ITEM NO.	PARTS	QTY
1.1	FIXED PANEL	2
1.2	EXPANDER	2
1.3	GASKET	2
2	WALL JAMB	2
3	BOTTOM GLASS CLIP	4
4	SUPPORT BAR	1
7.1	WALL PLUG #6-1	8
7.2	SELF DRILLING SCREW #8-3/8	6
7.3	SELF DRILLING SCREW #8-1 1/4	6
7.4	SCREW CAP #8-8	8

210X-33

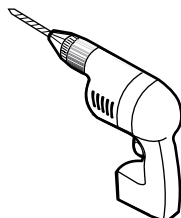
TOOLS REQUIRED



LONG NOSE LOCKING PLIER



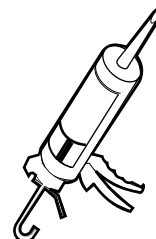
SCREWDRIVERS



DRILL



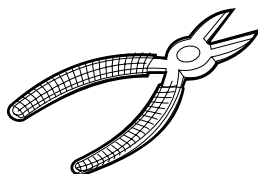
Ø1/4" & Ø1/8" DRILL BITS



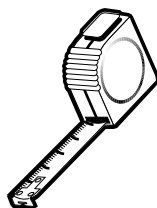
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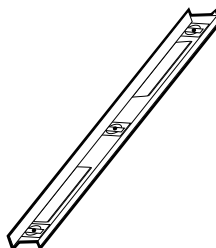
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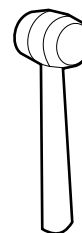
CUTTING PLIER



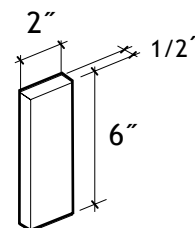
TAPE MEASURE



LEVEL



MALLET



BLOCK

COMPONENTS INSTALLATION

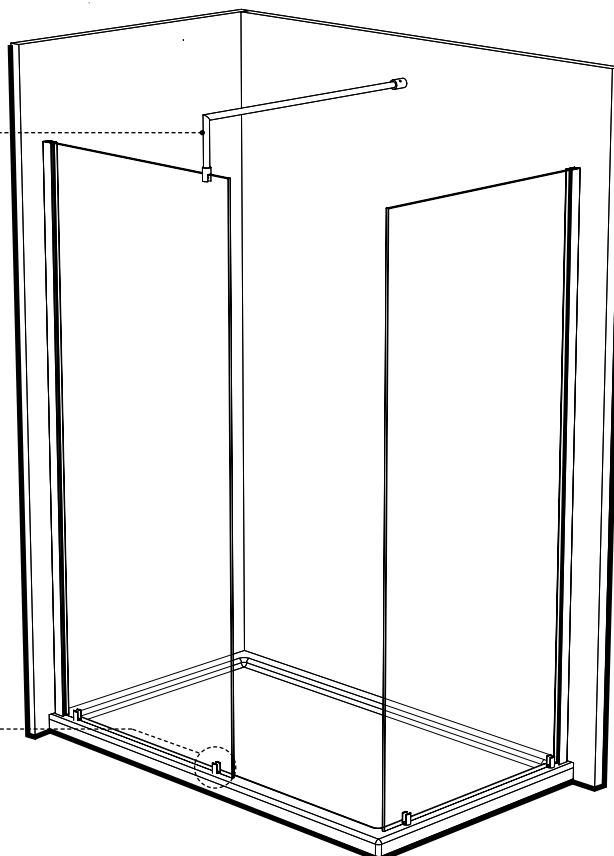
- Support bar

See page 15-16

- Return panel
- Bottom clips

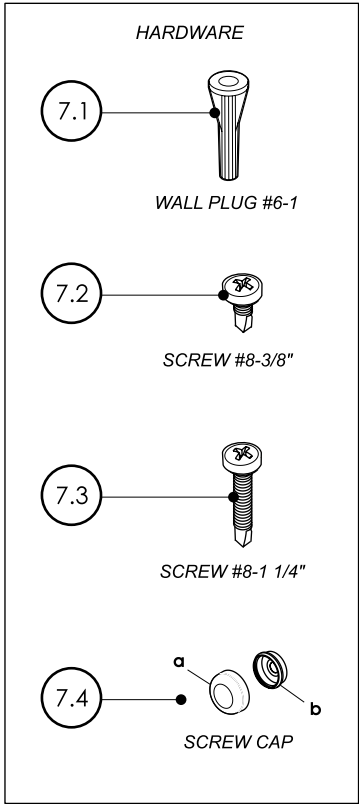
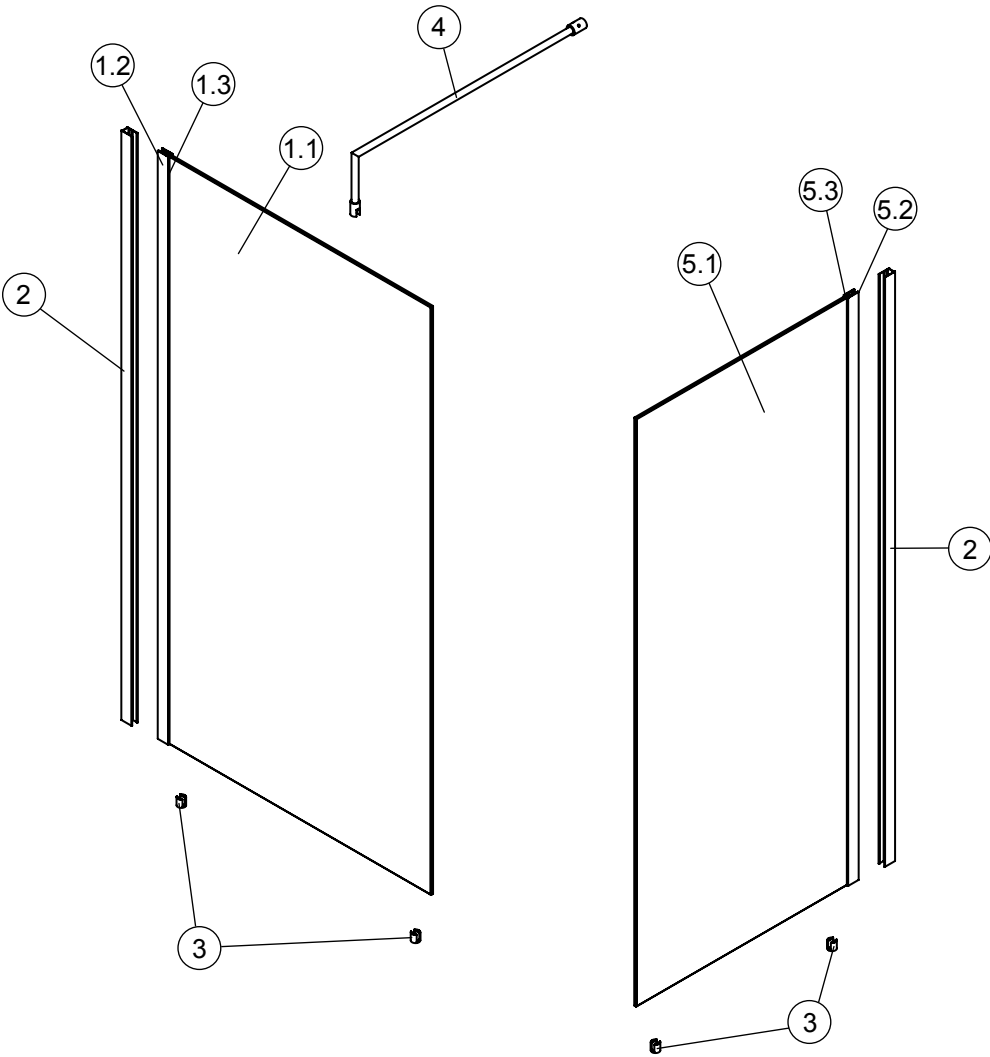


See page 13-14



210X-41

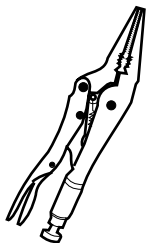
PARTS LISTING



ITEM NO.	PARTS	QTY
1.1	FIXED PANEL	1
1.2	EXPANDER	1
1.3	GASKET	1
2	WALL JAMB	2
3	BOTTOM CLIP	4
4	SUPPORT BAR	1
5.1	RETURN PANEL	1
5.2	EXPANDER	1
5.3	GASKET	1
7.1	WALL PLUG #6-1	8
7.2	SELF DRILLING SCREW #8-3/8	6
7.3	SELF DRILLING SCREW #8-1 1/4	6
7.4	SCREW CAP #8-8	8

210X-41

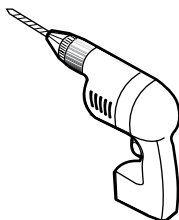
TOOLS REQUIRED



LONG NOSE LOCKING PLIER



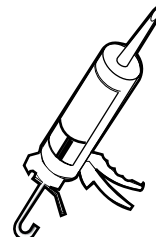
SCREWDRIVERS



DRILL



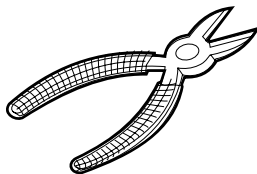
Ø1/4" & Ø1/8" DRILL BITS



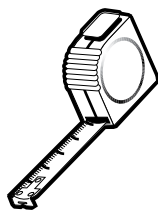
SILICONE



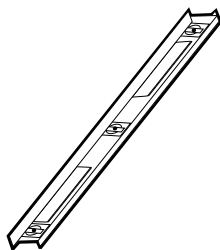
PENCIL



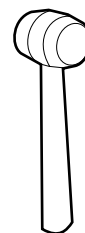
CUTTING PLIER



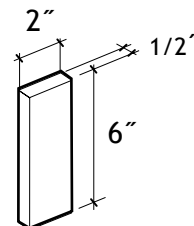
TAPE MEASURE



LEVEL



MALLET



BLOCK

COMPONENTS INSTALLATION

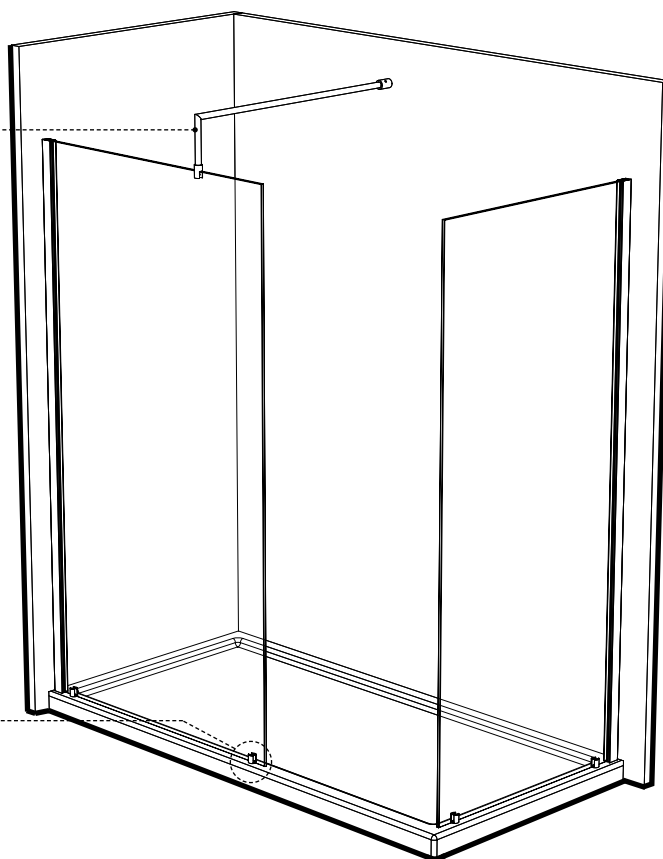
- Support bar

See page 15-16

- Return panel
- Bottom clips

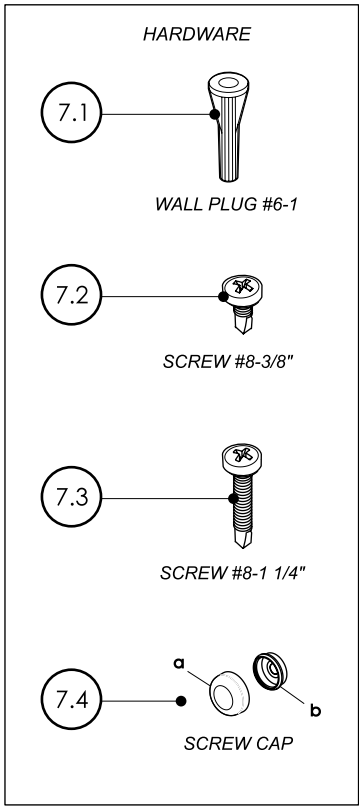
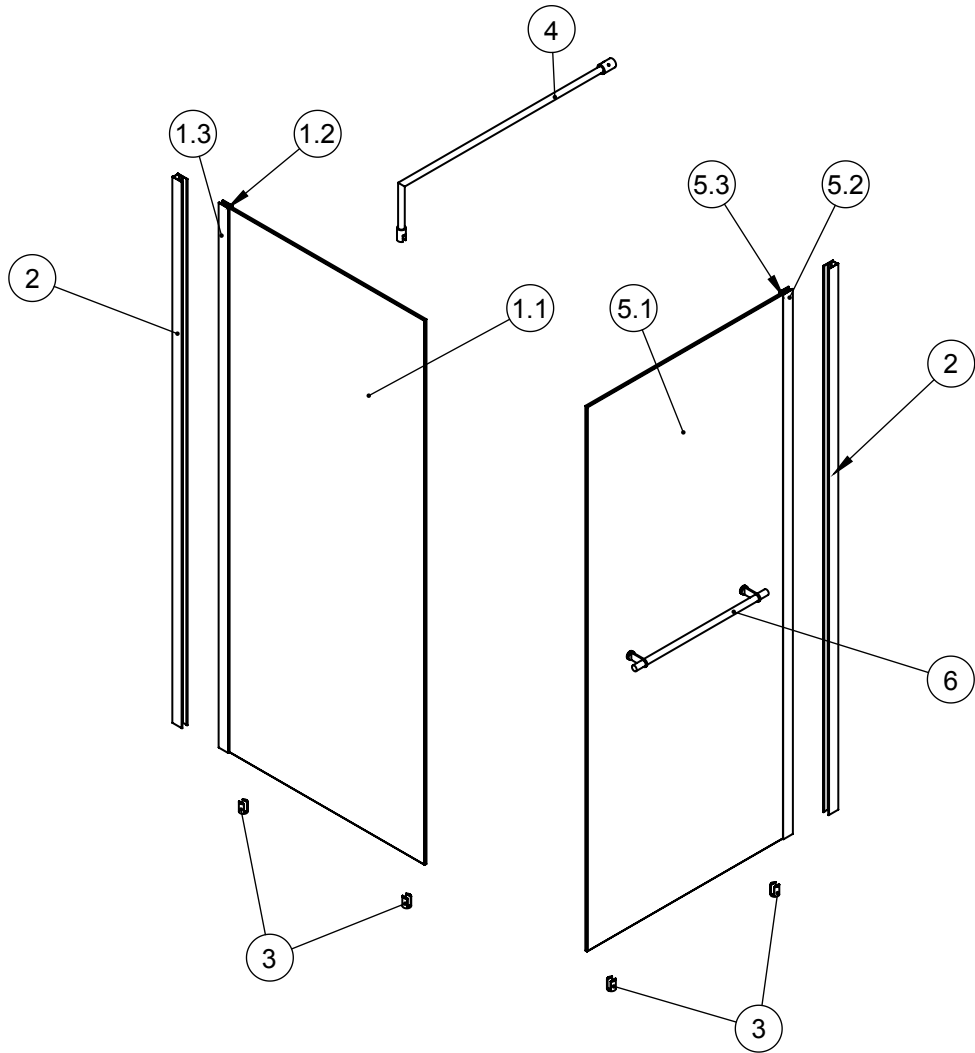


See page 13-14



210TBX-33

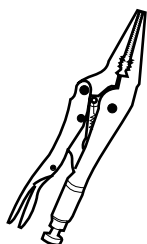
PARTS LISTING



ITEM NO.	PARTS	QTY
1.1	FIXED PANEL	1
1.2	EXPANDER	1
1.3	GASKET	1
2	WALL JAMB	2
3	BOTTOM GLASS CLIP	4
4	SUPPORT BAR	1
5.1	RETURN PANEL	1
5.2	EXPANDER	1
5.3	GASKET	1
6	TOWEL BAR	1
7.1	WALL PLUG #6-1	8
7.2	SELF DRILLING SCREW #8-3/8	6
7.3	SELF DRILLING SCREW #8-1 1/4	6
7.4	SCREW CAP #8-8	8

210TBX-33

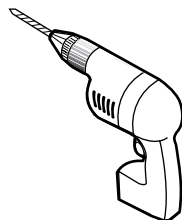
TOOLS REQUIRED



LONG NOSE LOCKING PLIER



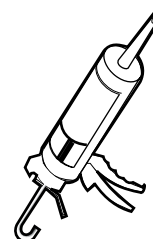
SCREWDRIVERS



DRILL



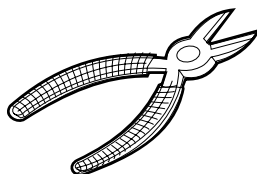
Ø1/4" & Ø1/8" DRILL BITS



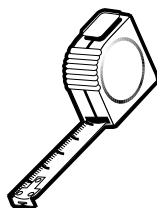
SILICONE



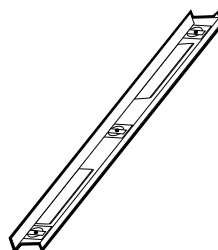
PENCIL



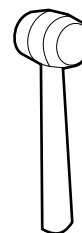
CUTTING PLIER



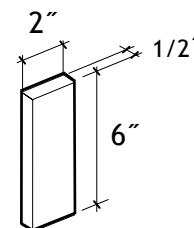
TAPE MEASURE



LEVEL



MALLET



BLOCK

COMPONENTS INSTALLATION

- Support bar

See page 15-16

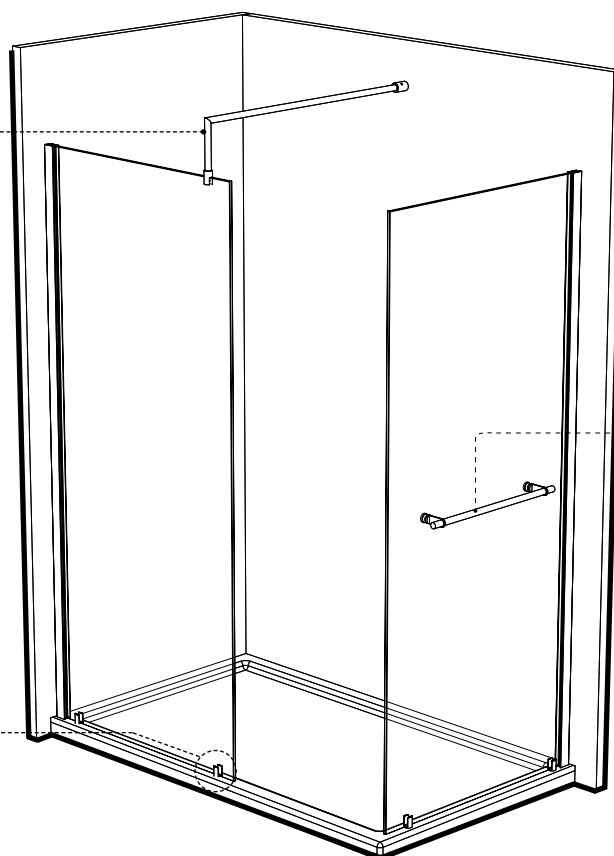
- Return panel
- Bottom clips



See page 13-14

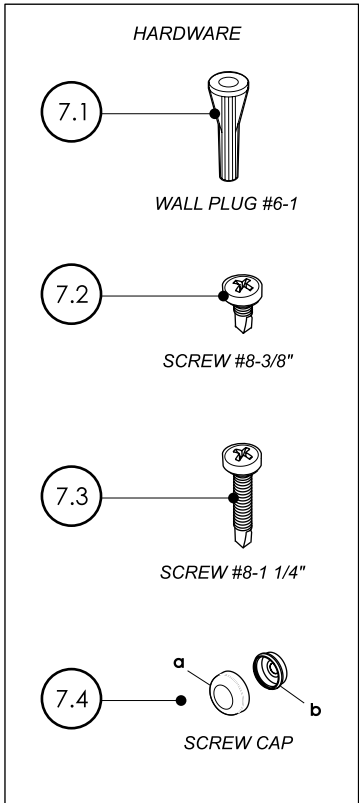
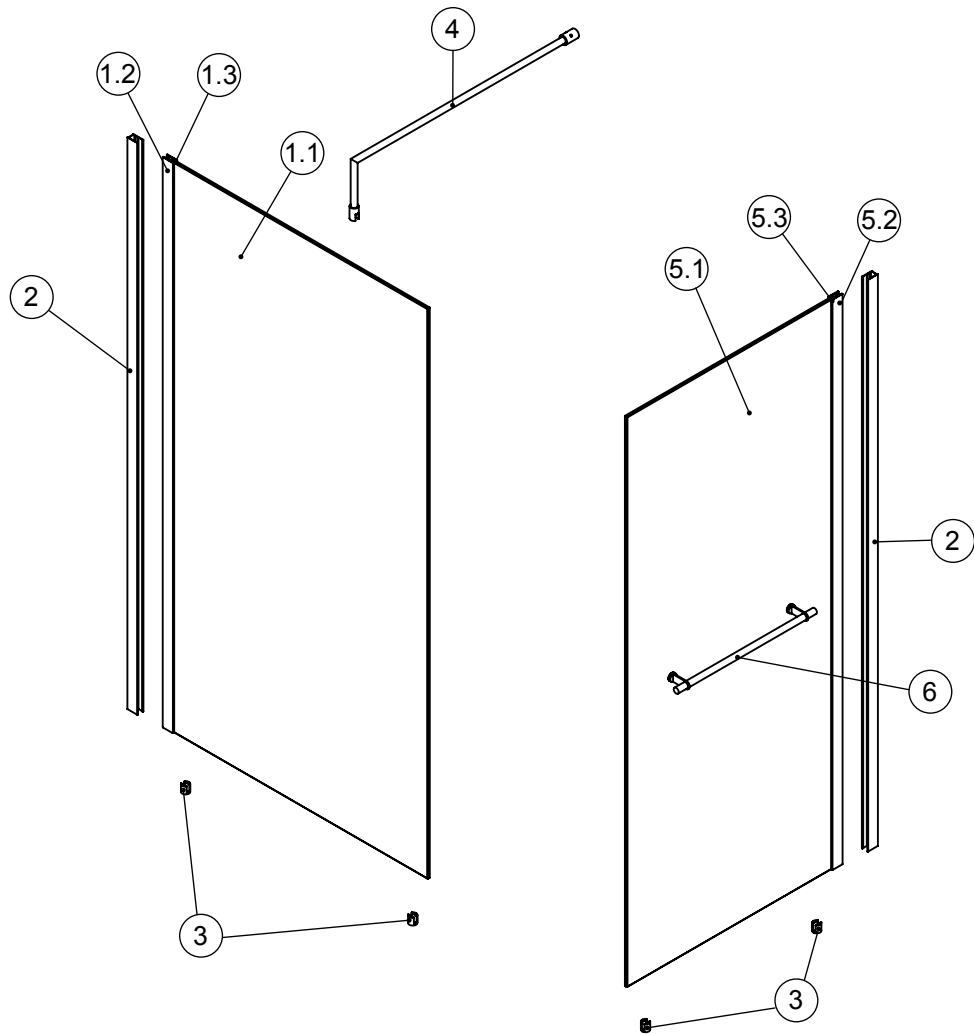
- Towel bar

See page 17



210TBX-41

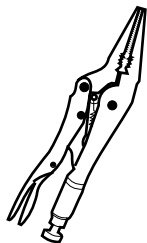
PARTS LISTING



ITEM NO.	PARTS	QTY
1.1	FIXED PANEL	1
1.2	EXPANDER	1
1.3	GASKET	1
2	WALL JAMB	2
3	BOTTOM CLIP	4
4	SUPPORT BAR	1
5.1	RETURN PANEL	1
5.2	EXPANDER	1
5.3	GASKET	1
6	TOWEL BAR	1
7.1	WALL PLUG #6-1	8
7.2	SELF DRILLING SCREW #8-3/8	6
7.3	SELF DRILLING SCREW #8-1 1/4	6
7.4	SCREW CAP #8-8	8

210TBX-41

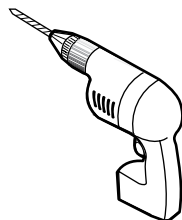
TOOLS REQUIRED



LONG NOSE LOCKING PLIER



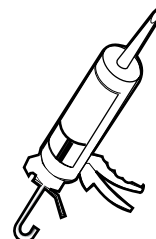
SCREWDRIVERS



DRILL



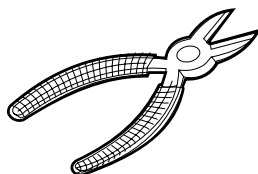
Ø1/4" & Ø1/8" DRILL BITS



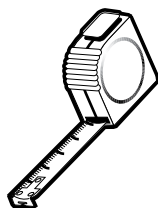
SILICONE



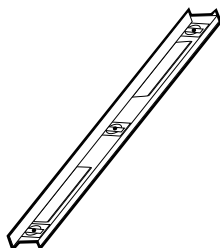
PENCIL



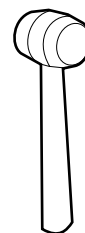
CUTTING PLIER



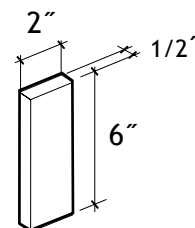
TAPE MEASURE



LEVEL



MALLET



BLOCK

COMPONENTS INSTALLATION

- Support bar

See page 15-16

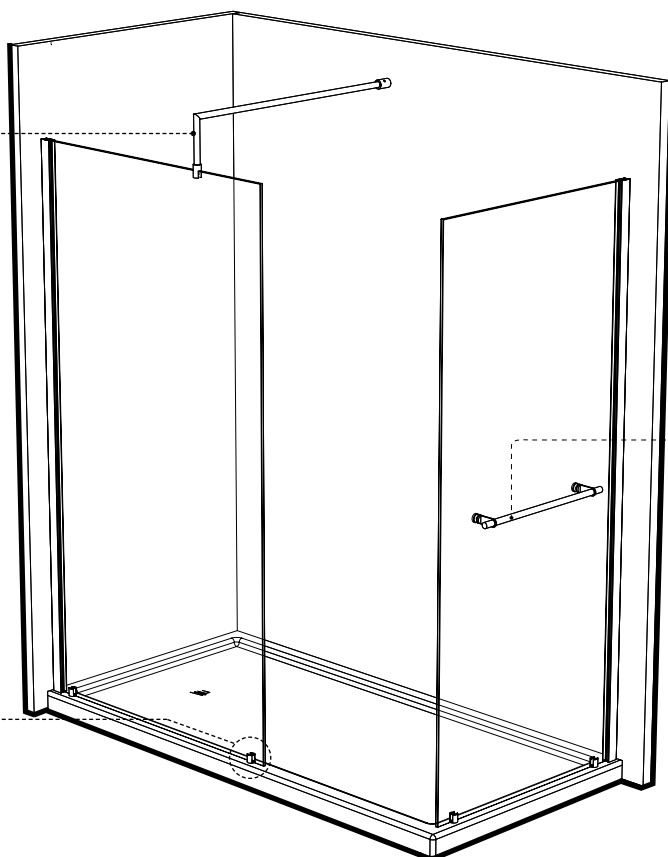
- Return panel
- Bottom clips



see page 12

- Towel bar

See page 17



100X, 210X, 210TBX

1 FIXED PANEL INSTALLATION

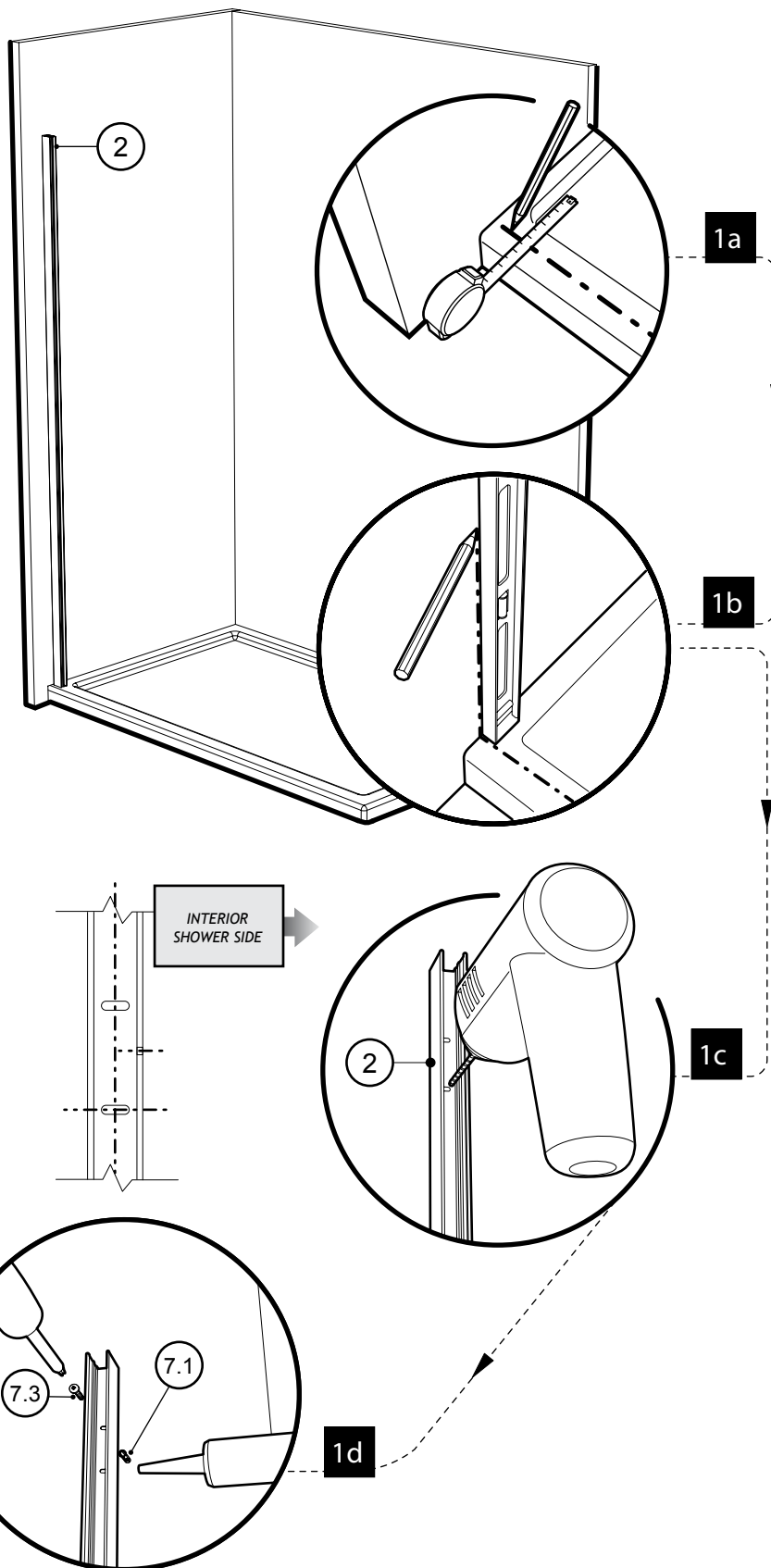
• THIS INSTALLATION PROCEDURE APPLIES FOR ALL RETURN PANELS INSTALLATION REGARDLESS OF QUANTITY OR ADDITIONAL FIXTURE SUCH AS TOWEL BAR.

1a. Using a measuring tape, mark the center of the threshold of the base.

1b. Using the marking established in the previous step, run a second line up the wall. Use a level to ensure verticality of this line.

1c. Place the wall jamb (2) onto the wall while ensuring that the wall jamb slotted holes are centered to the center line. Moreover, the side holes of the wall jamb should face the interior of the shower. Proceed to drilling, using a $\varnothing 1/8"$ drill bit, through the wall using the wall jamb slotted holes as reference.

1d. Insert a drop of silicone into each hole made in the previous step. Insert a wall plug (7.1) into each hole and from there the wall jamb can be repositioned and permanently fastened using #8-1 1/4 (7.3).

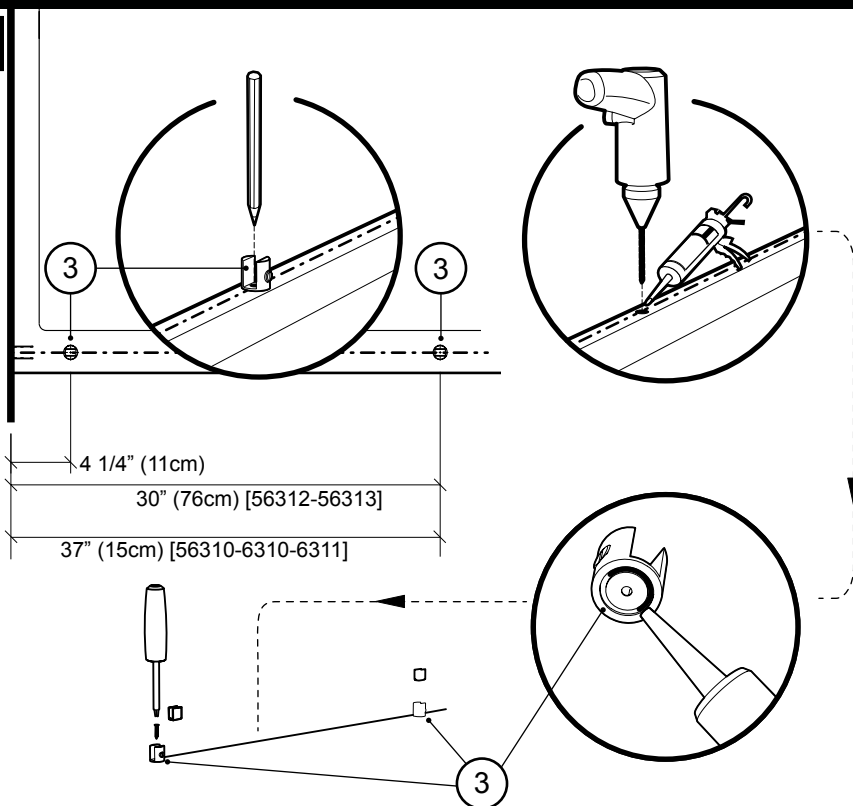


100X, 210X, 210TBX

1 CONTINUED

- 1e. Place the bottom clips (3) for return panel on the line traced previously following dimension shown on the plan view. Mark the screw location. Remove temporary the bottom clips to drill the base using $\varnothing 1/8"$ drill bit. Put silicone onto the bottom clip bottom face groove and around the hole. Finally, fasten the bottom clips to the base using the provided screws. Place the gaskets into bottom clips slots.

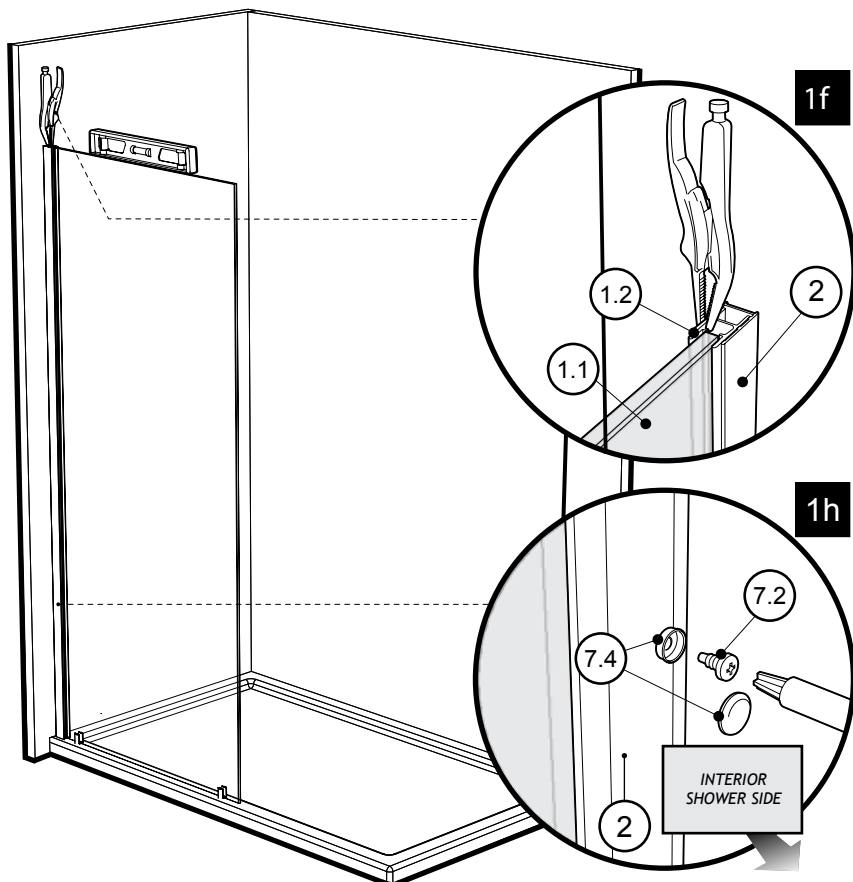
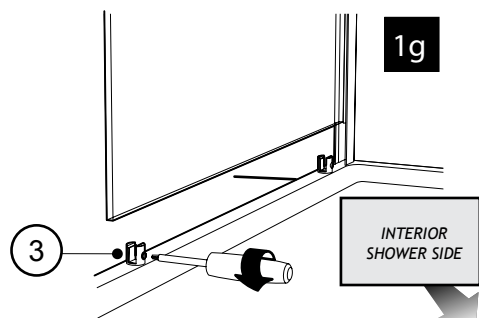
1e.



- 1f. Slide the return panel assembly (1.1) into the wall jamb (2) and through the bottom clips slots. Once the return panel (1.1) has been adjusted, secure the expander (1.2) to the wall jamb (2) by way of a clamp so as to keep the return panel level.

- 1g. Tighten the bottom clips set screws (3).

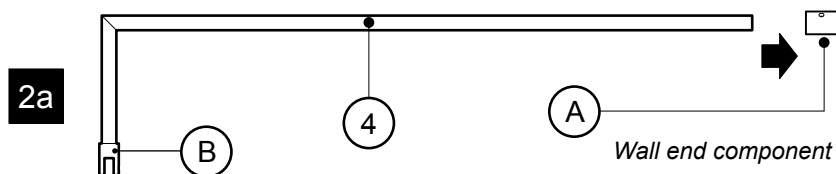
- 1h. By way of #8- 3/8 screws (7.2), as well as screw caps (7.4) secure the wall jamb (2) to the expander (1.2).



100X, 210X, 210TBX

2 SUPPORT BAR INSTALLATION

- 2a. Take apart the end component (A) of the support bar (4) with the provided Allen Key.

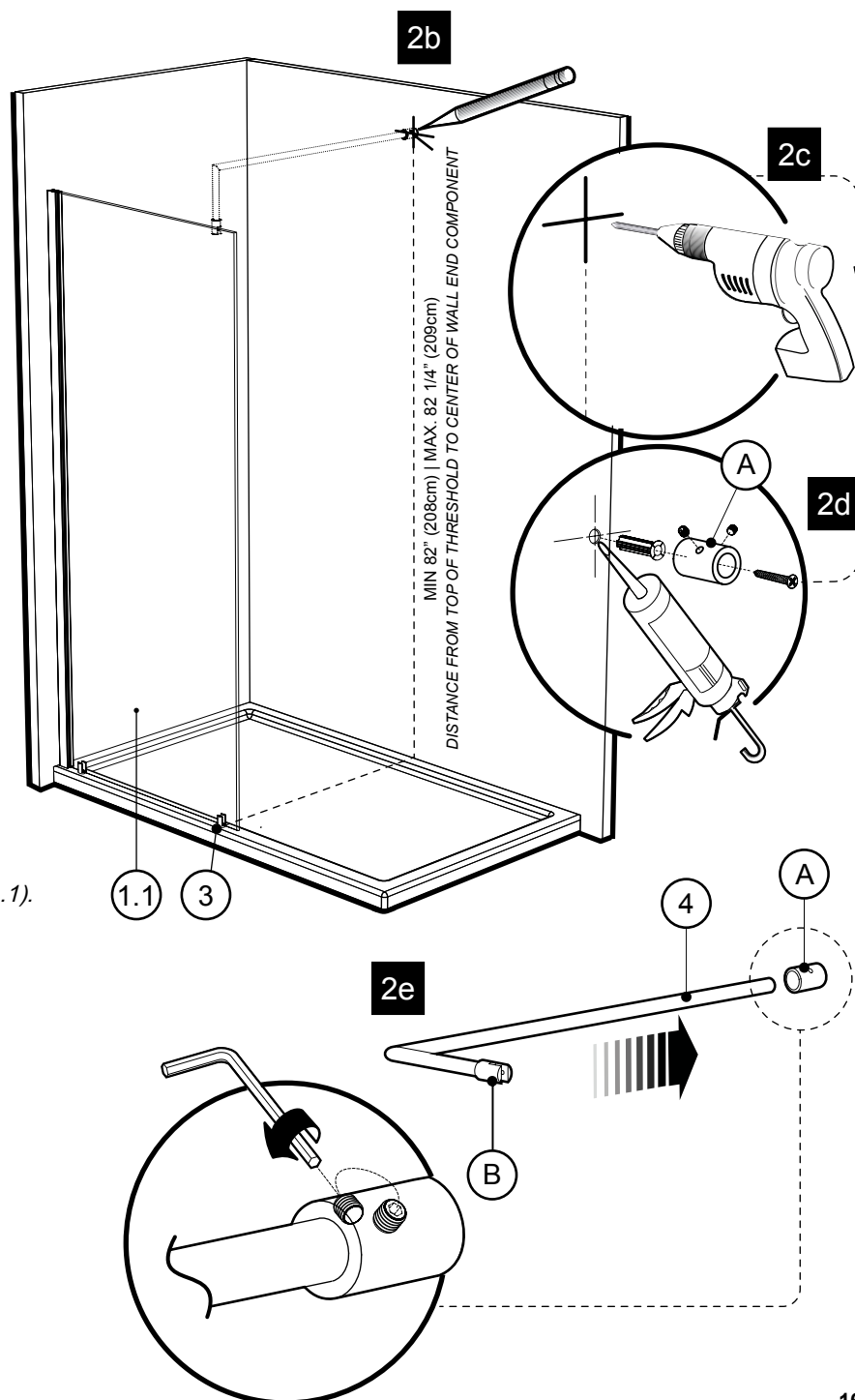


- 2b. Transfer the position of the bottom clip (3) to the back wall. At 82" (208cm) from the threshold mark the position (center of the cylinder) for the support bar wall end component.

- 2c. Drill the back wall using a $\varnothing 1/4"$ drill bit.

- 2d. Apply a bead of silicone in the hole and insert the wall plug. Proceed to fasten the wall end components (A) onto the wall.

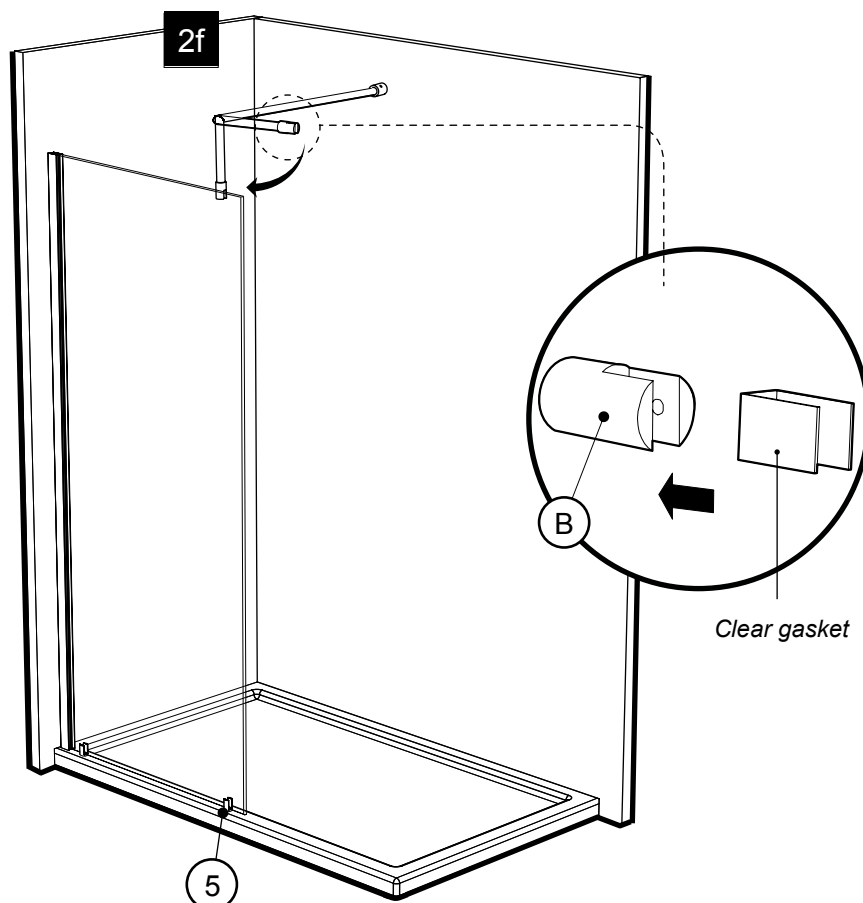
- 2e. To ease subsequent installation on the front panel (1.1). Insert bar (4) in the wall end component (A) on a horizontal plane as shown. Tighten the set screws.



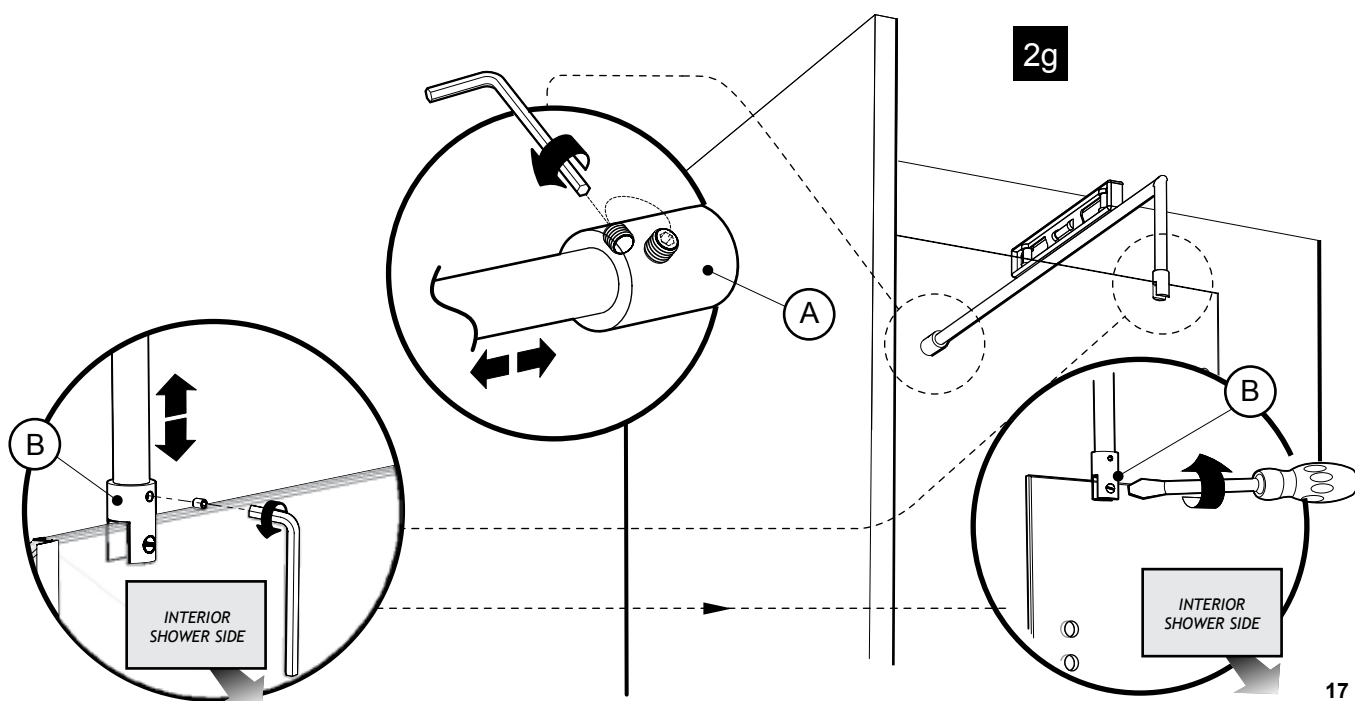
100X, 210X, 210TBX

2 CONTINUED

- 2f. Loosen and rotate support bar to grab the front panel.
Make sure you insert the clear gasket as shown.



- 2g. Level support bar. Tighten the set screws.

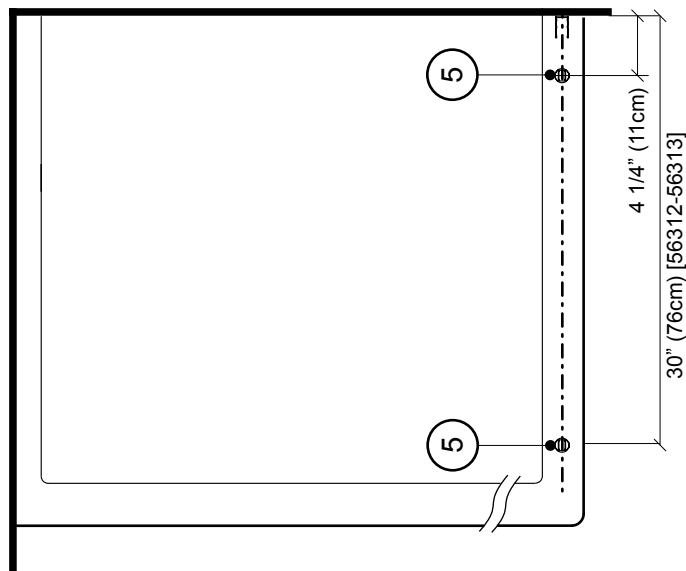


210TBX

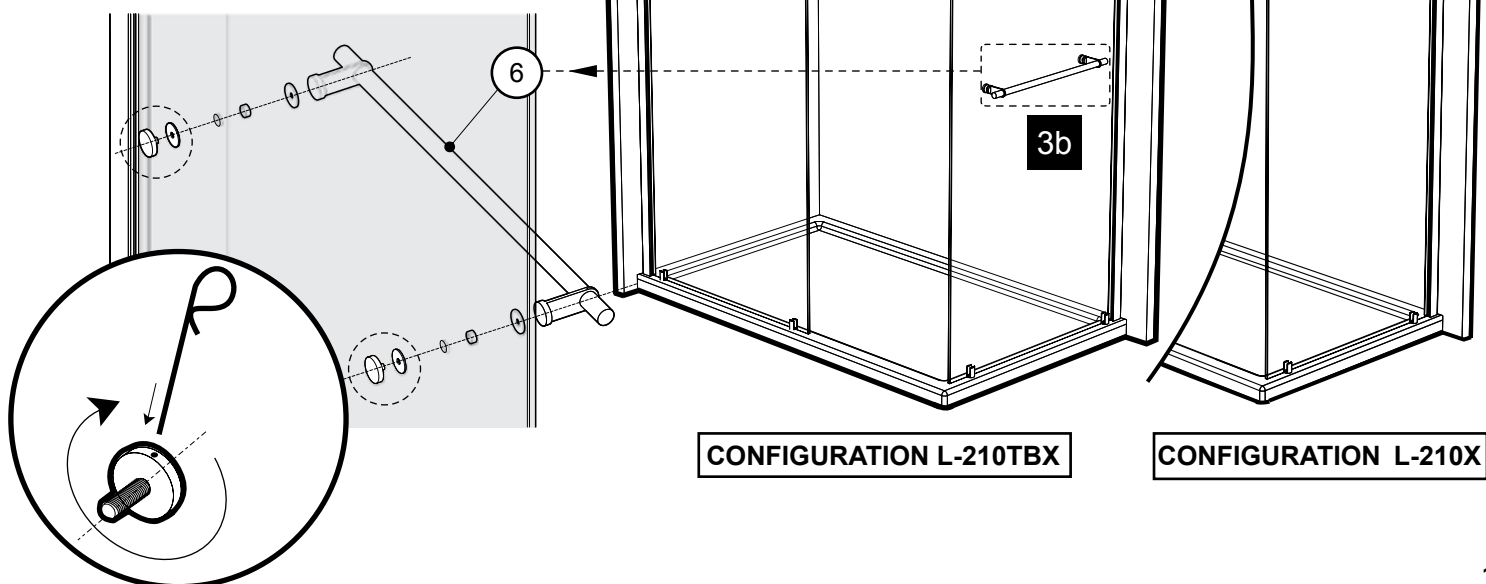
3 TOWEL BAR INSTALLATION

- 3a. For configurations:
L-210TBX
If the return panel hasn't been installed yet, refer to step
1e – 1h to complete the installation.

3a



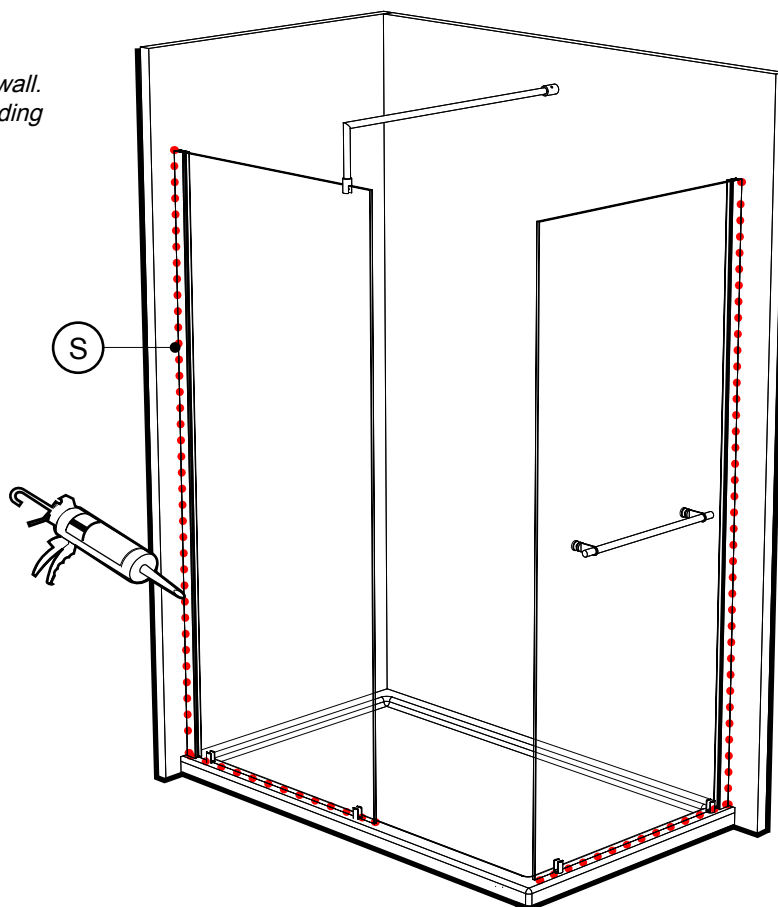
- 3b. Install the towel bar (6) as illustrated.



100X, 210X, 210TBX

4 CAULKING

- 4a. *Silicone seal the exterior of the shower along the wall.
Fill gap between glass panels and base surrounding
the bottom clips (3).*

**24** HOURS