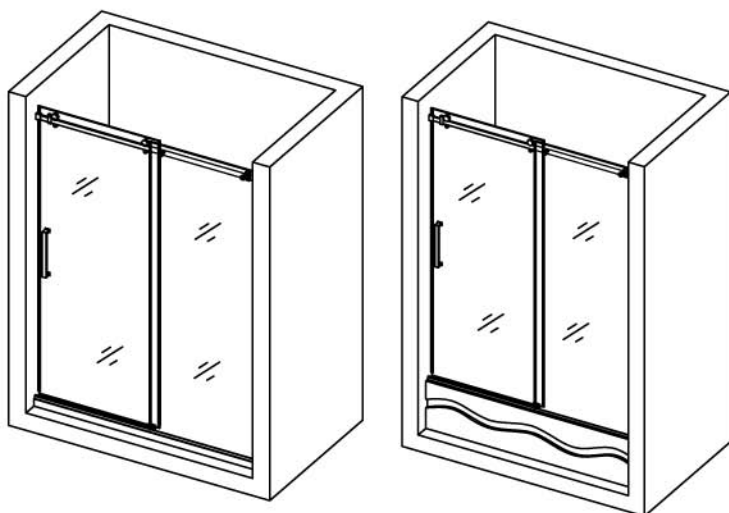




INSTALLATION INSTRUCTIONS

SHOWER DOORS • TUB DOORS

MODELS:

TUB DOORS: LBTDB6062

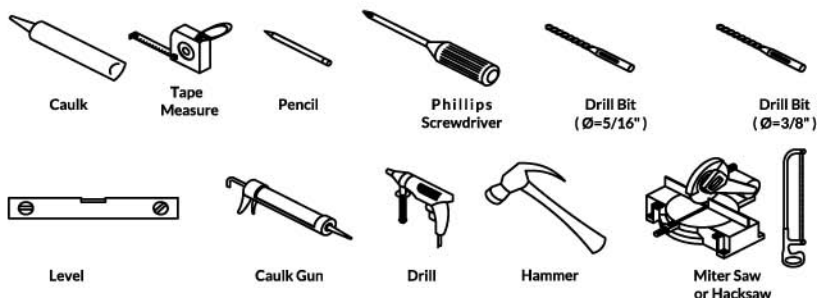
SHOWER DOORS: LBSDB4876
LBSDB6076

PREPARATION

1. After opening all boxes and packages, read this introduction carefully. Check that all of the needed parts are included in the package by marking all the components on the "Detailed Diagram of Shower Door Components". Examine boxes and packages for shipping damage. If the unit has been damaged, has a finishing defect, or is missing parts, please contact our customer support department to be served immediately. Please note that LessCare will not replace any damaged products or missing parts free of charge after 5 business days or if the product has been installed. Feel free to contact LessCare if you have any questions.
2. Please note that you should consult your local building codes with questions on installation compliance standards. Building and plumbing codes may vary by location, and LessCare is not responsible for code compliance standards for your project and will not accept any returns.
3. Prior to installation, ensure that the installation surface is leveled and solid and will be able to support the total weight of the unit. Also, make sure the walls are at the right angles. Irregular installation surface level or improper angle of side walls will result in serious problems during installation. Please, note that some adjustments and drilling might be necessary during the installation process.
4. **NOTE!** This door does not have out-of-plumb adjustment. Make sure your walls are at right angles.
5. This door requires a minimum 23/4" wide threshold, base or installation space. Please note that Step 6 calls for installation of the door to the wall using anchors. However, the manufacturer strongly recommends installing these heavy doors to the studs or to preinstalled 2" x 6" wood reinforcements behind the wall and attach the Wall brackets to it.

Attention: This door is extremely heavy and requires professional installation. Instructions are given for the shower door installation. Please, follow the same instructions to install the tub door.

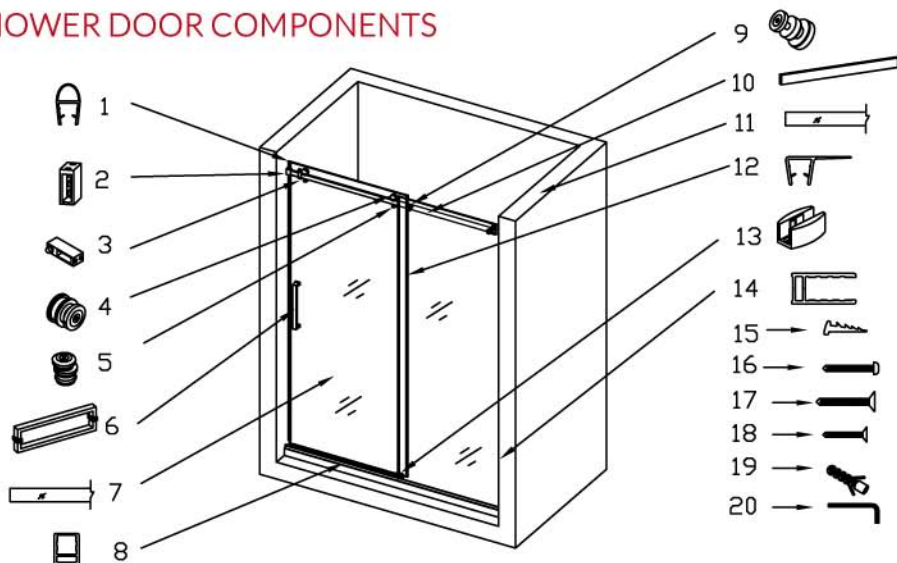
TOOLS REQUIRED



NOTE: Unpack your unit carefully and inspect it. Lay it out and identify all parts using parts diagram and part list in your manual as a reference. Before discarding the carton, check for small hardware bags that tend to fall to the bottom of the box. If any parts are damaged or missing, please contact the retail store where you have purchased the product.



SHOWER DOOR COMPONENTS



1	A Shape Anti-water Strip	1 pcs
2	Guide Rail Bracket	2 pcs
3	Glass Door Stopper	2 pcs
4	Roller	2 pcs
5	Safety Pin	2 pcs
6	Handle	1 pc
7	Glass Door	1 pc
8	Anti-splash Aluminum Threshold	1 pc
9	Glass Bracket	2 pcs
10	Upper Guide Rail	1 pc
11	Fixed Glass	1 pc

12	Side Anti-water Strip	2 pcs
13	Guide Block	1 pc
14	Wall Profile	1 pc
15	Side PVC Strip	1 pc
16	Round Head Screw M4X45	3 pcs
17	Screw M5X45	2 pcs
18	Screw M4X25	2 pcs
19	Wall Anchor	8 pcs
20	Allen Key	1 pc

RETAIN THESE INSTALLATION INSTRUCTIONS FOR FUTURE REFERENCE!

INSTALLATION INSTRUCTION

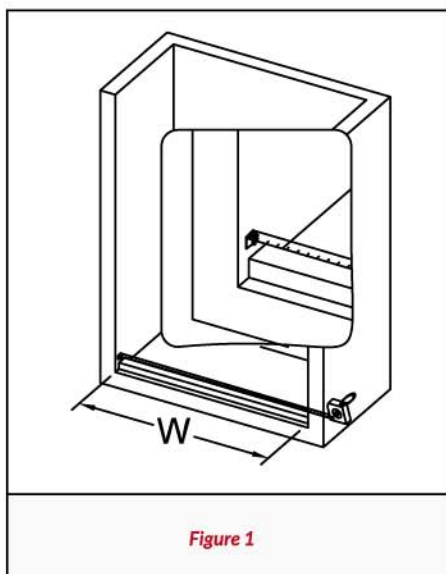


Figure 1

A. Measure the distance between two finished walls with tape measurement tool. That distance on the scheme is marked as "W".

See **Figure 1** for details.

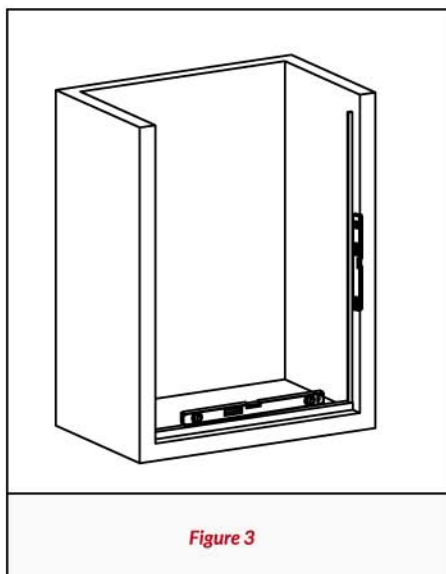


Figure 3

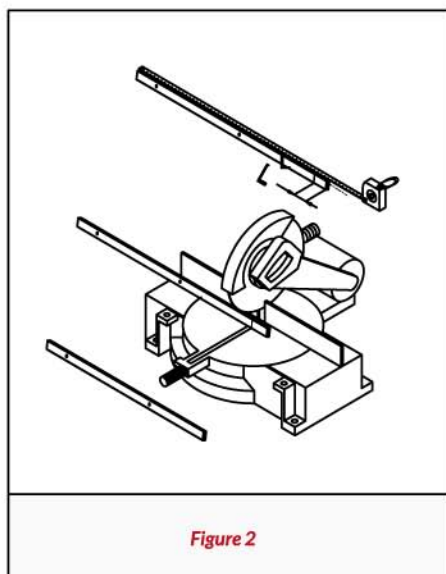


Figure 2

B. Your upper guide rail (10) and anti-splash aluminum threshold have been precut for your shower model opening width: 48" or 60". If W-width of your wall to wall opening is equal to the size of your shower model, it is not necessary to cut the guide rail and you can continue to step C.

If W width of your wall to wall opening is less than the size of your shower model, you will need to cut the guide rail (from the the end which is father from the glass bracket (9)) and the threshold (from the end w/o the groove). The end to cut off will be L:

L= Subtract W from the size of your shower model

See **Figure 2** for details.

Example: If the wall opening W=47".

Your shower door width is 48".

$L = 48" - 47" = 1"$. You have to cut 1" off from the upper guide rail and the anti-splash aluminum threshold.

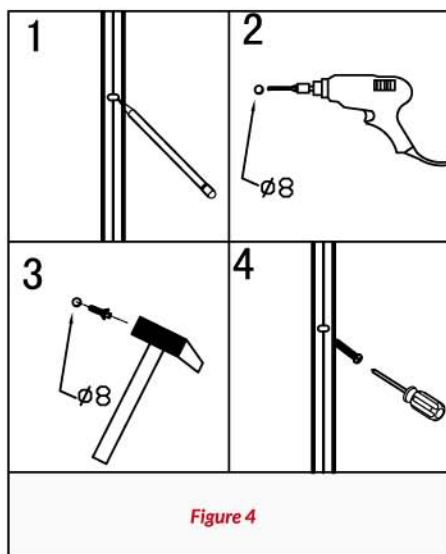


Figure 4

C. Place the **wall profile (14)** and press it to the wall. Using a level adjust the wall profile upright, then make the marks through the predrilled holes on the **aluminum profile (14)** for drilling. Now drill the holes with drill bit ($\Phi 8\text{mm}$) and insert the **wall anchor (19)** and then fasten the profile with **round head screw M4X45 (16)**

See **Figure 3** and **Figure 4** for details.

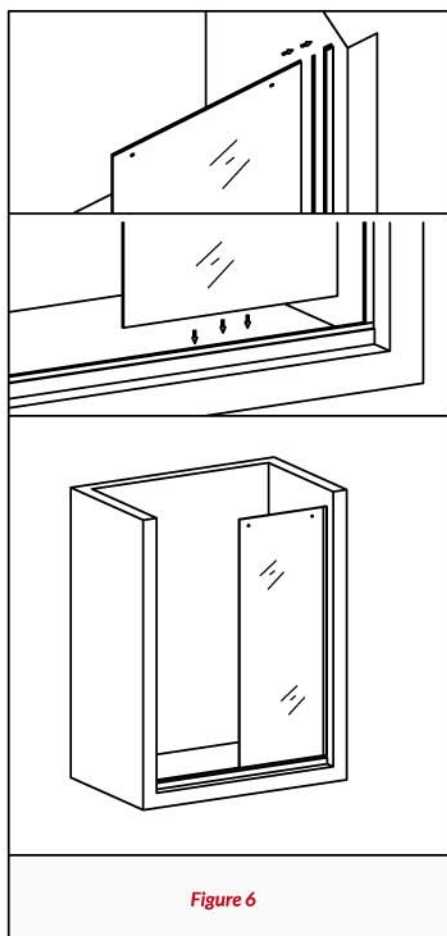


Figure 6

D. Place the **Anti-splash Aluminum Threshold (8)** and press it to the floor. Using a level adjust the threshold, then make the marks through the predrilled holes on the **aluminum profile (14)** for drilling. Now drill the holes with drill bit ($\Phi 8\text{mm}$) and insert the **wall anchor (19)** and then fasten the profile with **round head screw M4X45 (16)**

See **Figure 5** for details.

E. Place the **fixed glass (11)** into the groove of **wall profile (14)** and slide the bottom of the glass into the groove of the **threshold (8)**. Slide the **side PVC strip (15)** into the groove of the **wall profile (14)** to tighten the glass.

See **Figure 6** for details.

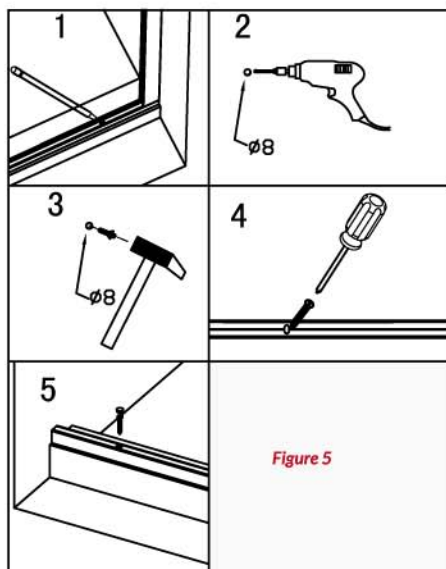


Figure 5

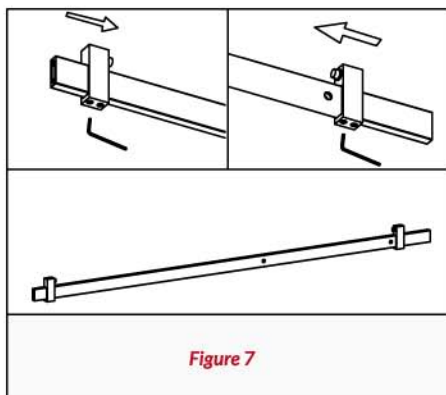
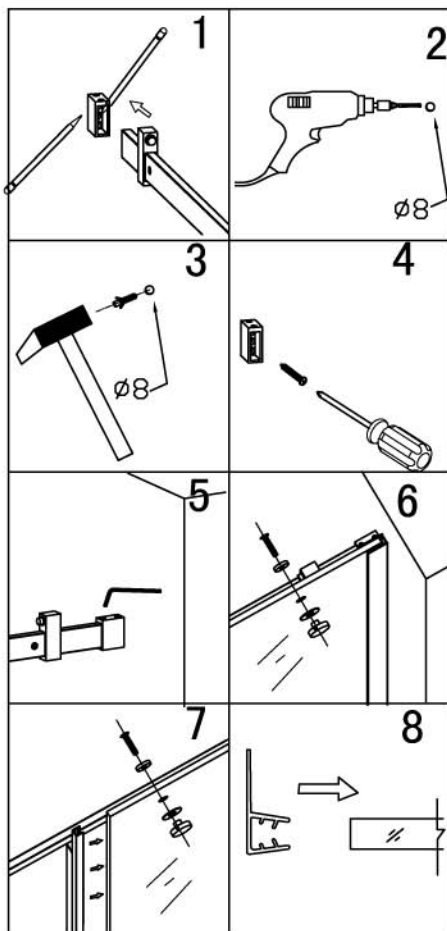


Figure 7

F. Install the **glass door stopper (3)** to the **upper guide rail (10)**

See Figure 7 for details.



G. Install the **upper guide rail (10)** onto the **fixed glass (11)** with the **glass bracket (9)**. Slide the **guide rail bracket (2)** on each end of the **guide rail (10)**. Outline the position of the **guide rail bracket (2)** on the wall, remove the **guide rail bracket (2)** from the **upper guide rail (10)** and then place the **rail bracket (2)** on the outlined position and mark down the holes for drilling. Now drill the holes with drill bit ($\Phi 8\text{mm}$) and insert the **wall anchor (19)** and then fasten the bracket to the wall with **round head screw M5X45 (17)**. Place the **upper guide rail (10)** into the **guide rail brackets (2)**, install the **glass bracket (9)**, make the **fixed glass (11)** and **upper guide rail (10)** connect together. Place the **anti-water strip (12)** into the **fixed glass (11)**

See Figure 8 for details.

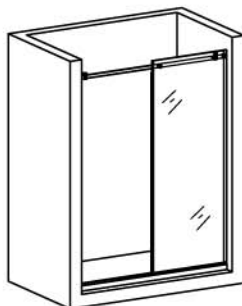


Figure 8

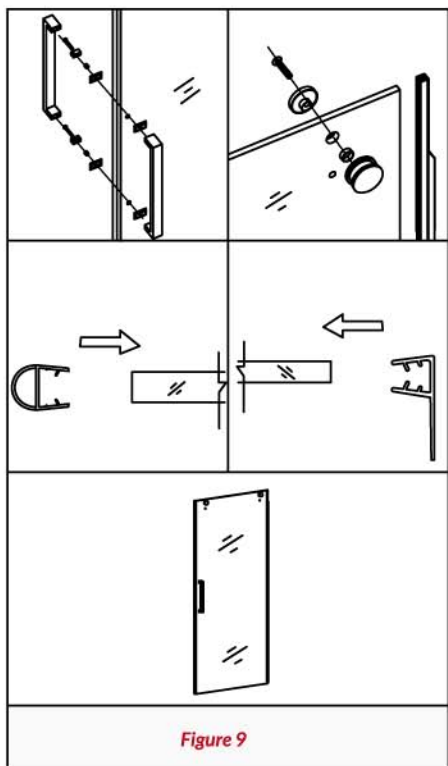


Figure 9

H. Install the **handle (6)** and **rollers (4)** onto the **glass door (7)**, place **anti-water strip (12)** and **A Shape Anti-water Strip (1)** into the glass door as well.

See Figure 9 for details.

I. Hang the **rollers (4)** onto the **upper guide rail (10)**, adjust the **glass door (7)**, slide the bottom edge of the glass door into the groove of the **guide block (15)**, mark the hole of the **guide block (15)** for drilling. Now drill the holes with drill bit ($\Phi 8\text{mm}$) and insert the **wall anchor (19)** and then fasten the profile with **screw M4X25 (18)**

See Figure 10 for details.

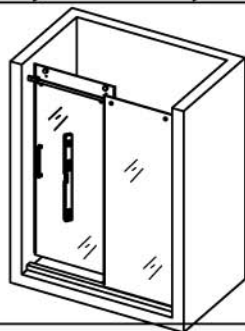
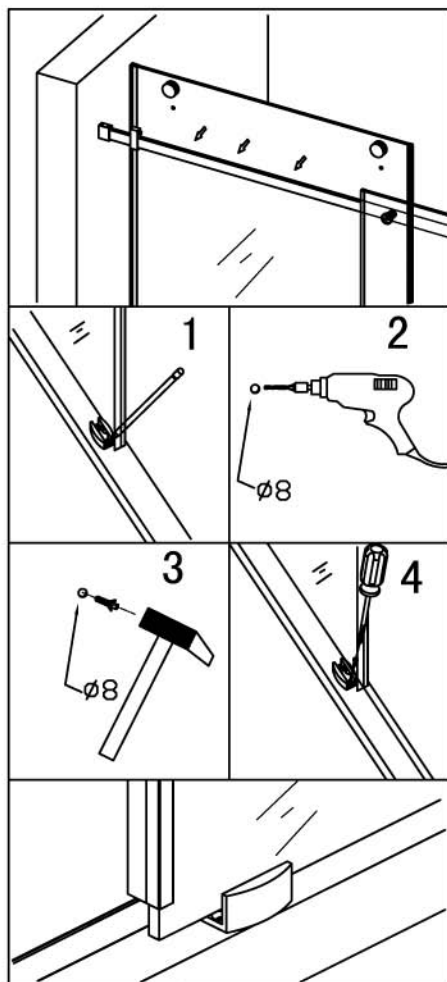
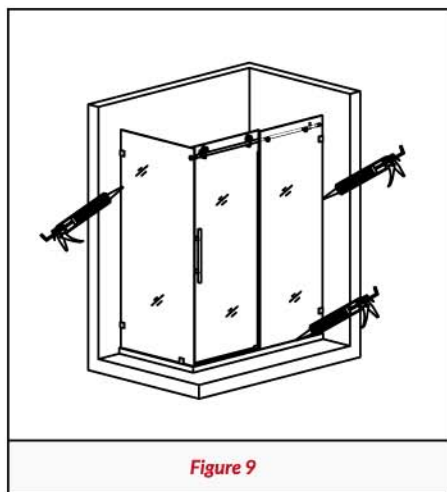


Figure 10



I. Seal with silicone caulk between wall, glass and tray or ground.

WAIT 24 HOURS BEFORE USING THE SHOWER ENCLOSURE

See Figure 9 for details.

PRODUCT MAINTENANCE

To ensure long lasting life of your glass shower products, wipe them off after each use with a soft cloth. Rinse and wipe off the glass using either soft cloth or squeegee to prevent soap buildup. Never use abrasive cleaners and cleaning products that contain scouring agents as this may scratch the surface. Never use bristle brushes or abrasive sponges.

To ensure a long lasting hardware finish, wipe off the metal parts after each use with a soft cloth. Do not use abrasive cleaners or cleaning products containing ammonia, bleach or acid. If accidentally used, rinse the surface as soon as possible to prevent finish peeling or corrosion. After cleaning the shiny finishes, rinse thoroughly and wipe dry with soft cloth. Clean stainless steel surfaces at least once a week. When applying stainless steel cleaner or polish, work with (not against/across) the grain. Never use an abrasive sponge or cloth, steel wool or wired brushes.