

## RAMERO SHOWER WALL INSTALLATION INSTRUCTIONS

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**PLEASE HANDLE AND INSTALL THE GLASS WITH CARE, AS THE TEMPERED GLASS CAN BREAK IF ITS CORNERS AND EDGES COME INTO CONTACT WITH A HARD SURFACE!**

**Before installing or using the product, read the installation, usage, maintenance and warranty instructions.**



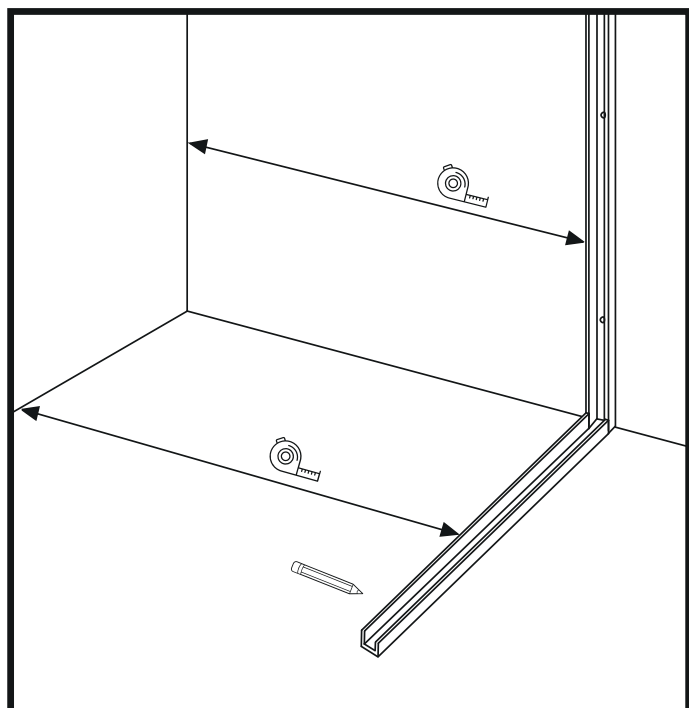


Figure 1

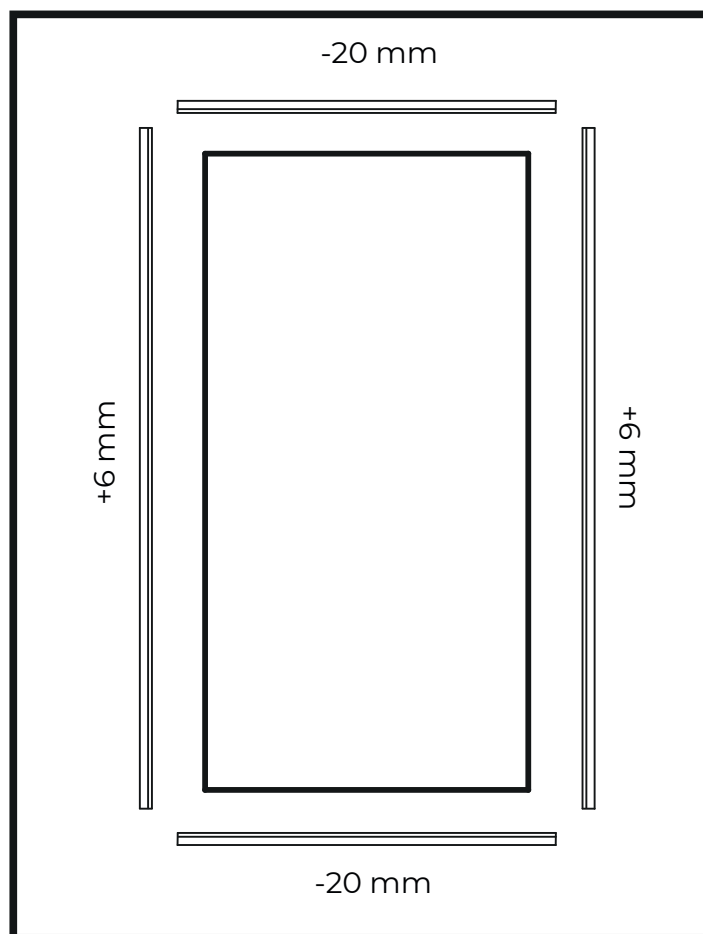


Figure 2

1. Select the distance of the U-profile from the wall according to your wishes, based on the working width of the telescopic tube. (Figure 1)

2. Measure the required distance from the corner of the wall and make a mark. The distance must be measured both on the floor and on the wall.

3. Check the length of the U-profiles and the glass. The bottom U-profile should be about 10 mm shorter than the glass and the longer vertical U-profile should be about 3 mm longer than the glass. (Figure 2)

NB! As the floors and walls may have varying slopes, you can adjust the glass accordingly if necessary.

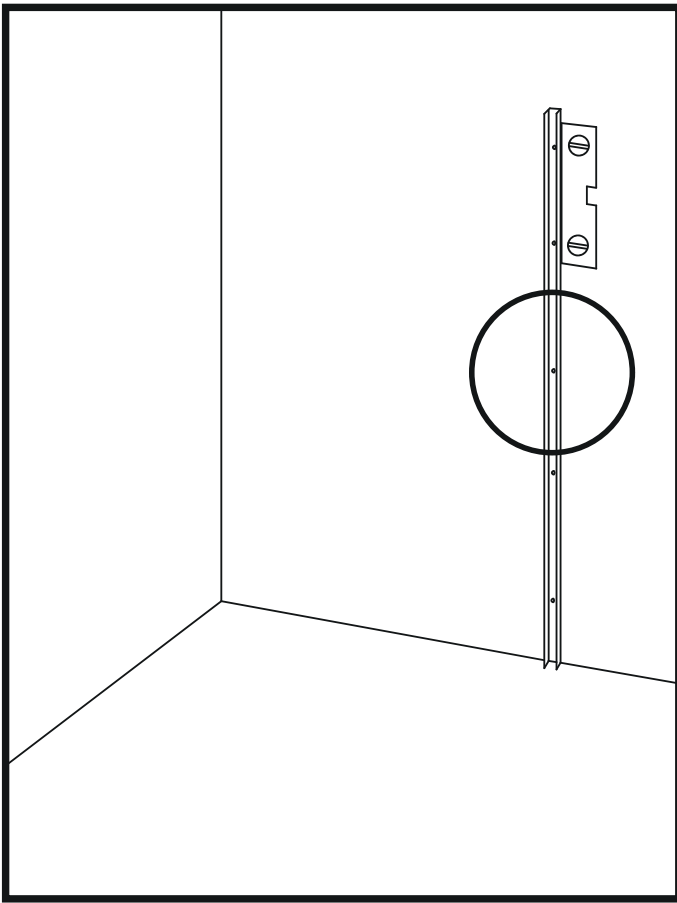


Figure 3

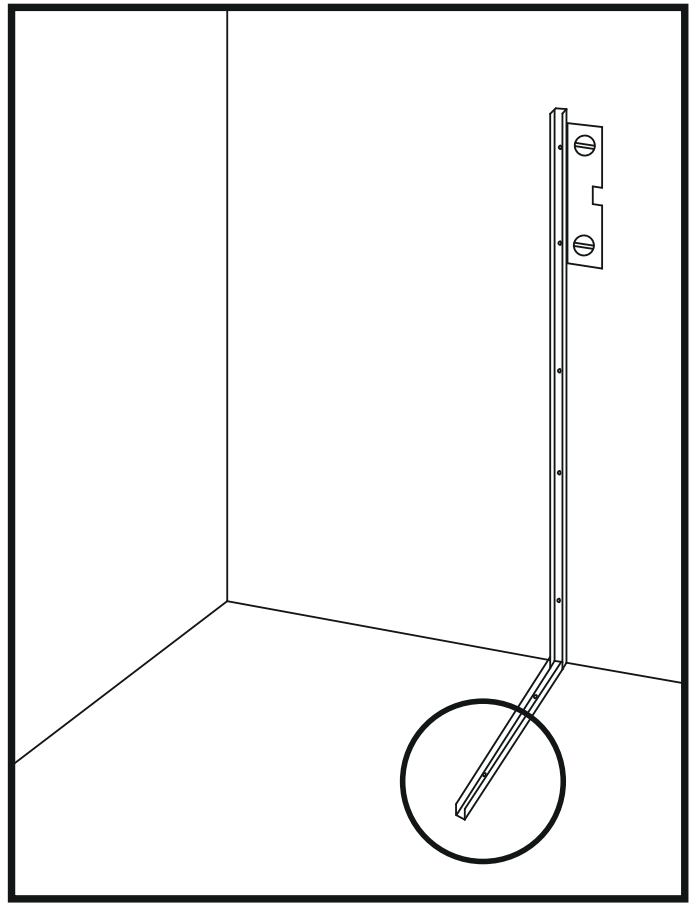


Figure 4

4. Place the longer U-profile vertically on the wall using a level so that the edge of the U-profile is flush with the marked dot and the end of the U-profile is against the floor. Mark the holes in the profiles (the locations of the dowel holes) on the wall and remove the profile. If marks remain on the edges of the ceramic tiles, try turning the profile the other way and making the marks again. (Figure 3)

5. Drill holes in the marked locations for the dowels included in the kit. Use the designated milling cutter or a drill without hammer mode to avoid damaging the ceramic tiles.

6. Clean the holes and the wall from dust and push the dowels into the drilled holes so that the outer end of the dowel is flush with the wall.

7. Place the vertical profile on the wall and secure with screws.

8. Place the shorter U-profile on the floor, with the end against the U-profile on the wall and parallel to the opposite wall. (Figure 4)

9. Check the distance with a tape measure and mark the position of the profile on the floor.

10. Remove the profile.

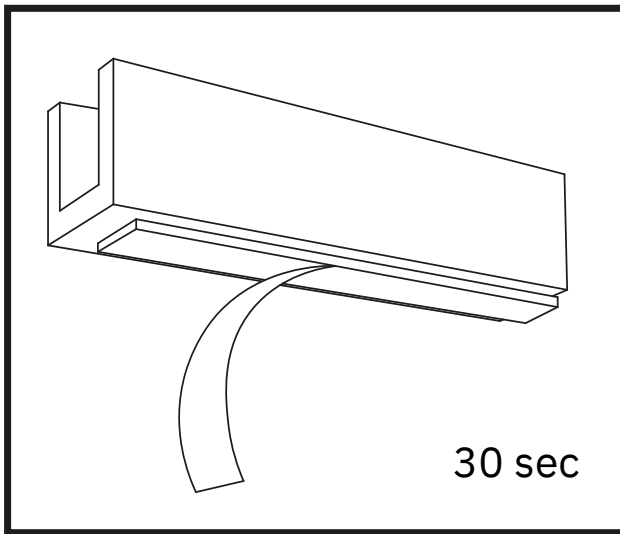


Figure 5

11. Clean the floor surface under the shorter U-profile with a suitable cleaning agent.

12. Remove the backing film from the double-sided tape on the profile and place the profile on the floor in the marked location. Press the lath firmly, holding the pressure for about 30 seconds. (Figure 5)

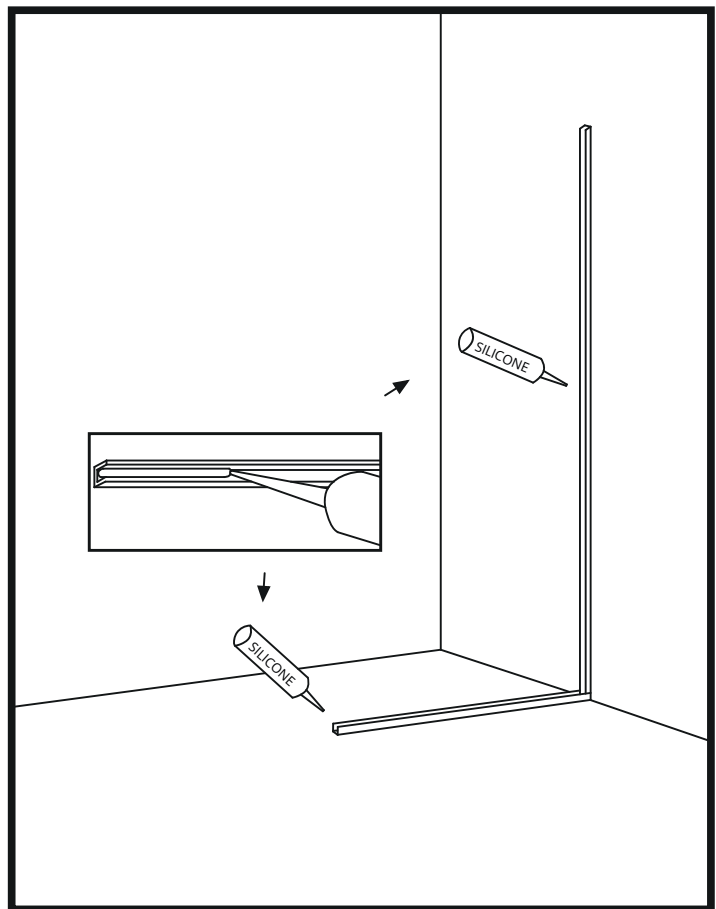


Figure 6

13. Fill the U-profiles on the wall and floor with an even silicone strip. (Figure 6)

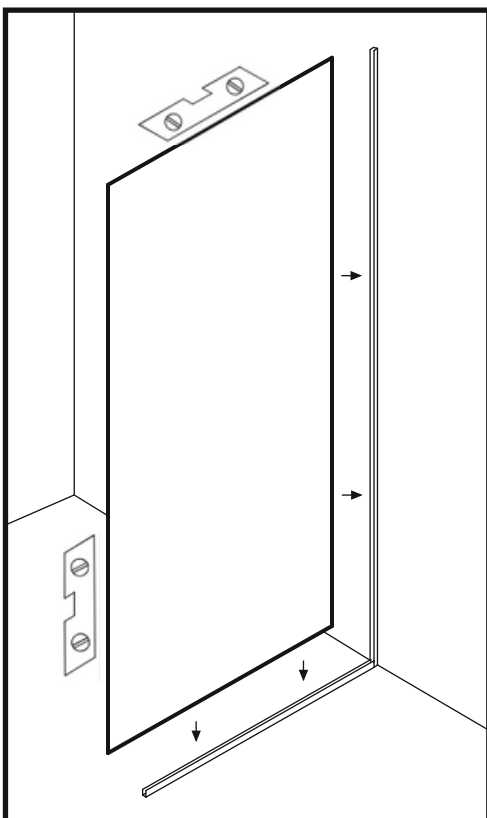


Figure 7

14. Place the shower glass between the U-profiles and press it both towards the wall and downwards so that the silicone adheres to the glass. (Figure 7)

NB! Do not forcefully push the glass against the U-profile, as this may cause the glass to break!

15. Make sure that the outer vertical edge of the glass is aligned with the edge of the bottom U-profile.

NB! If the floor has a slight slope, you may add supporting wedges between the glass and the U-profile as needed.

16. Remove any excess silicone that has been squeezed out between the glass and the U-profile.

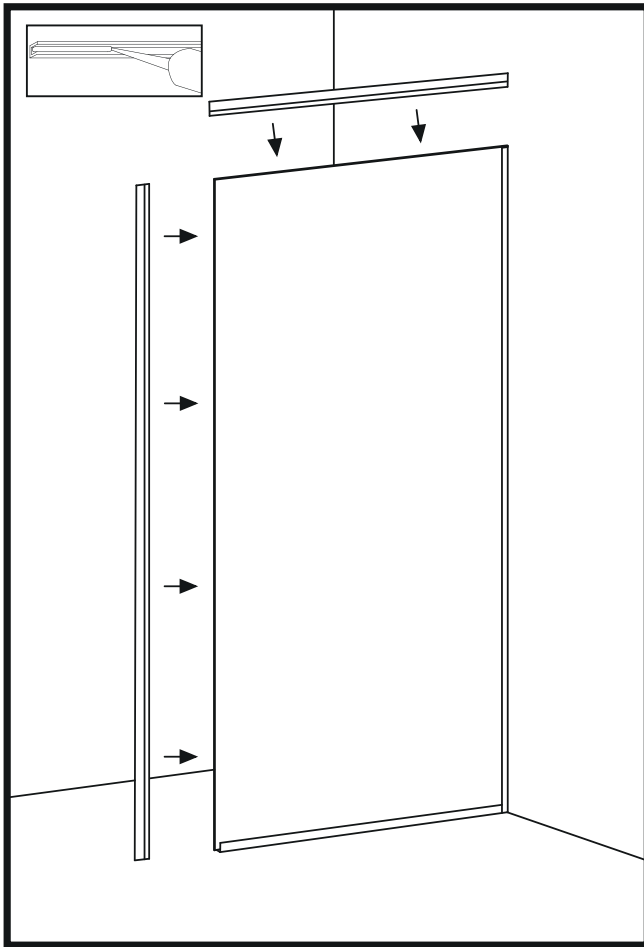


Figure 8

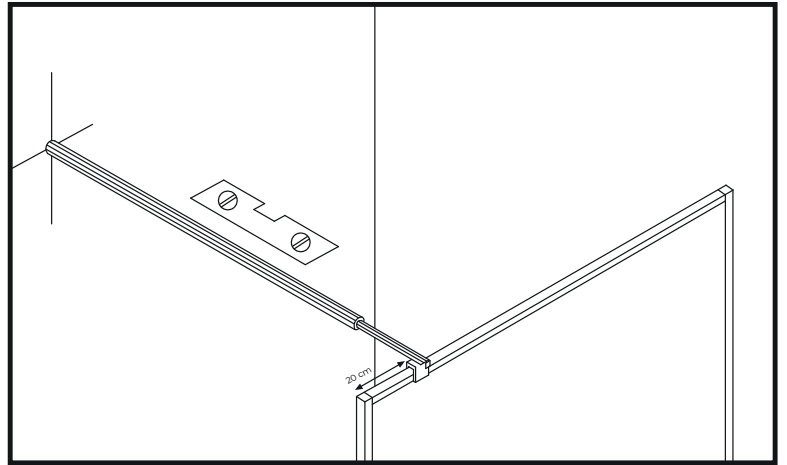


Figure 9

17. Check the fit of the U-profiles that have not yet been installed. Adjust the glass if necessary before the silicone dries. Use a level to ensure that the edge of the glass is vertically aligned. (Figure 8)

NB! If the floor has a slight slope, you may add supporting wedges between the glass and the U-profile as needed.

18. Fill the uninstalled U-profiles with an even bead of silicone, and first install the shorter top U-profile onto the glass, followed by the longer vertical U-profile.

19. Remove any excess silicone that has been squeezed out between the glass and the U-profile.

NB! Ensure that the profiles are properly aligned and that there are no gaps between them.

20. Install the telescopic tube at a 90-degree angle to the wall. The glass clamp must be positioned no more than 20 cm from the corner of the glass. (Figure 9)

21. Place the included gaskets into the mounting clamp (3), between the parts that go over the glass and U-profile, to ensure the glass does not touch the metal. (Figure 11)

22. Carefully place the telescopic tube onto the U-profile mounted on the glass, in the pre-measured and planned position. Make sure that the telescopic tube is vertically level. (Figure 9)

23. Mark the spot on the wall for drilling the mounting hole (a) (see Figure 10), and remove the telescopic tube.

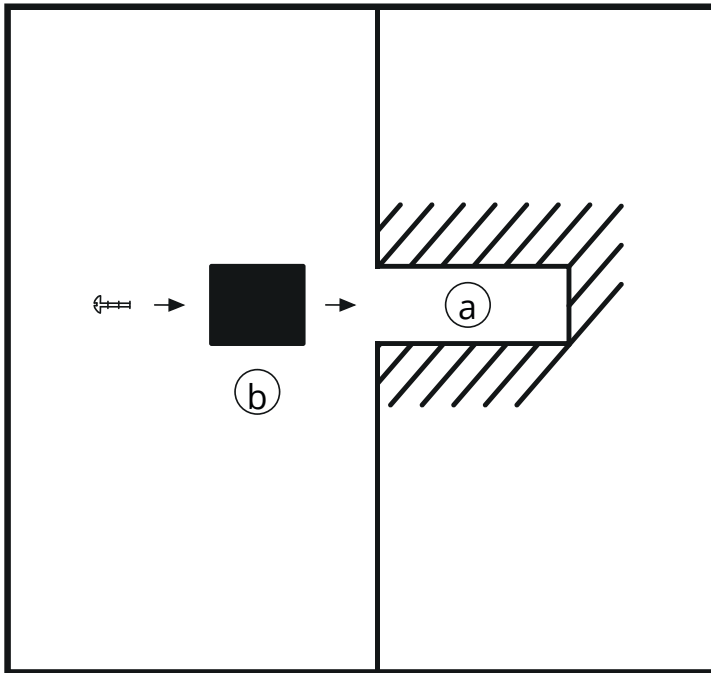


Figure 10

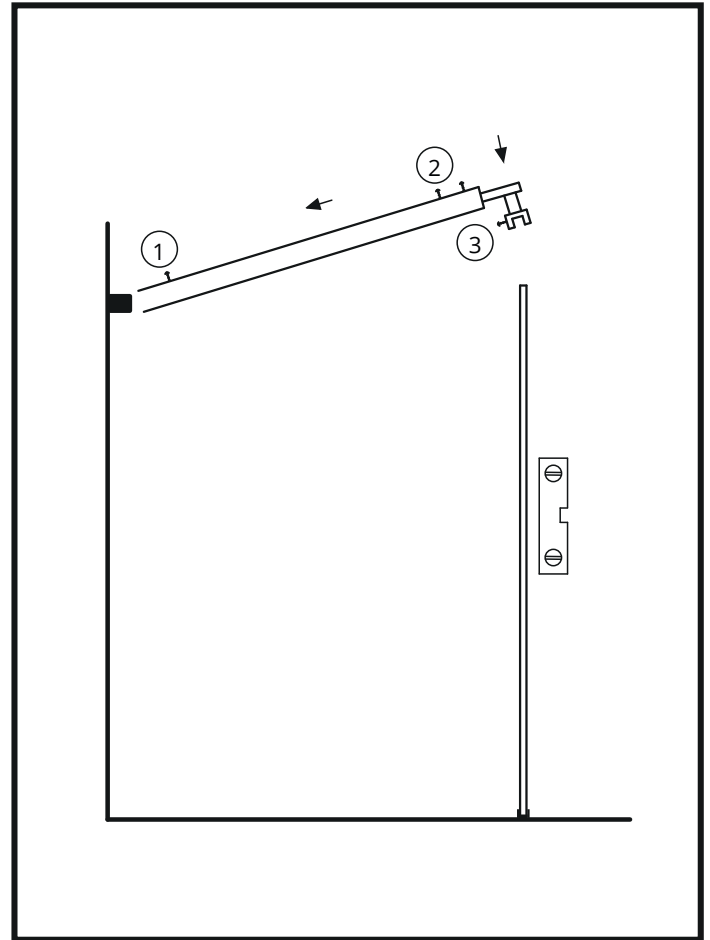


Figure 11

24. Drill the hole for the dowel (a) at the marked location, remove any dust from the hole, and insert the dowel. (Figure 10)
25. Unscrew the screw (1) on the telescopic tube (see Figure 11) and remove the wall-mounted part (b) (see Figure 10).
26. Insert part (b) into the previously drilled hole (a) in the wall and secure it with a screw. (Figure 10)
27. Take the telescopic tube and carefully insert the wall mounting (b) into it. Support the other end (3) at the planned position, resting on the glass and U-profile. (Figure 11)
28. Tighten and secure screw (1). NB! The mounting point must be oriented upwards!
29. Secure the telescopic mount to the glass with screw (3). NB! It is important that you have previously installed the gaskets included in the set between part (3) Metal parts must not come into contact with the glass, as this may cause the glass to break.
30. Adjust the glass using a level and secure the telescopic tube with screws (2), with their heads facing upwards.
31. If the installed profiles have protective films, remove them.

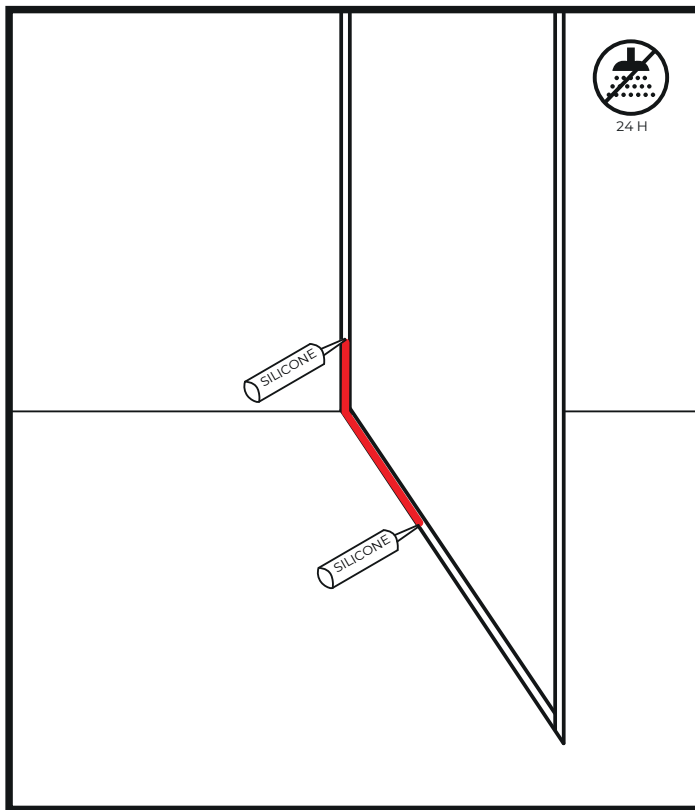


Figure 12

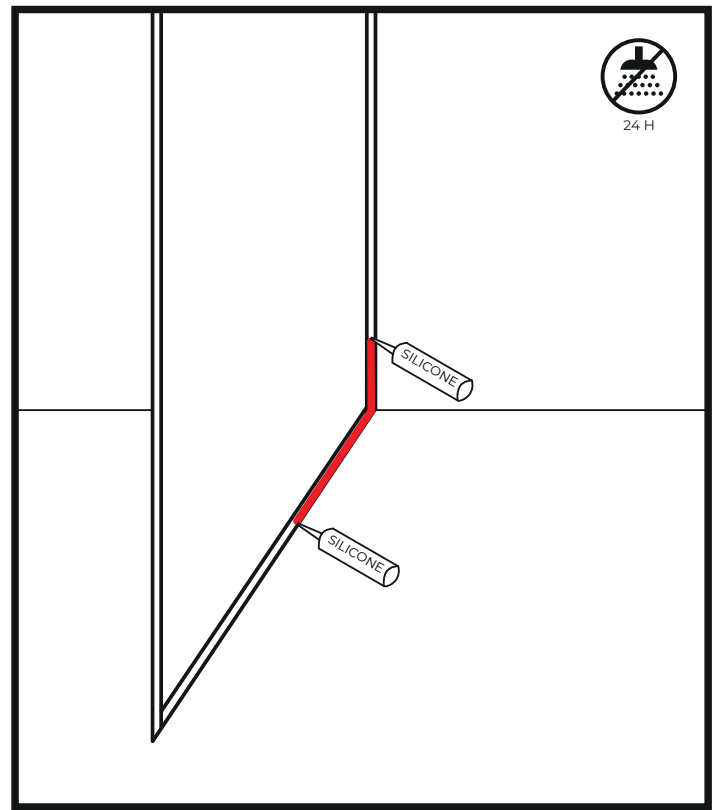


Figure 13

32. Apply an even bead of silicone to the edges of the U-profiles on both the inside (Figure 12) and outside (Figure 13) of the shower enclosure.

33. Remove excess silicone.

34. Avoid getting water on the silicone for the next 24 hours until it is fully cured.