

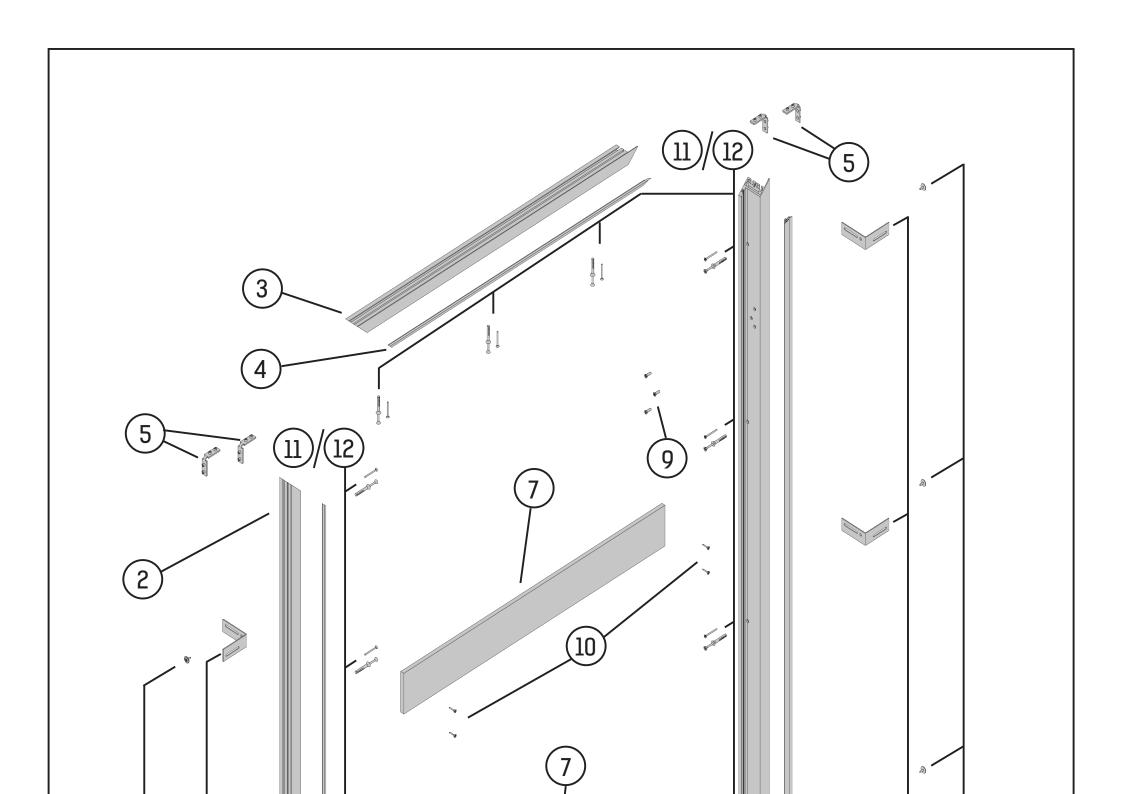
CP01V

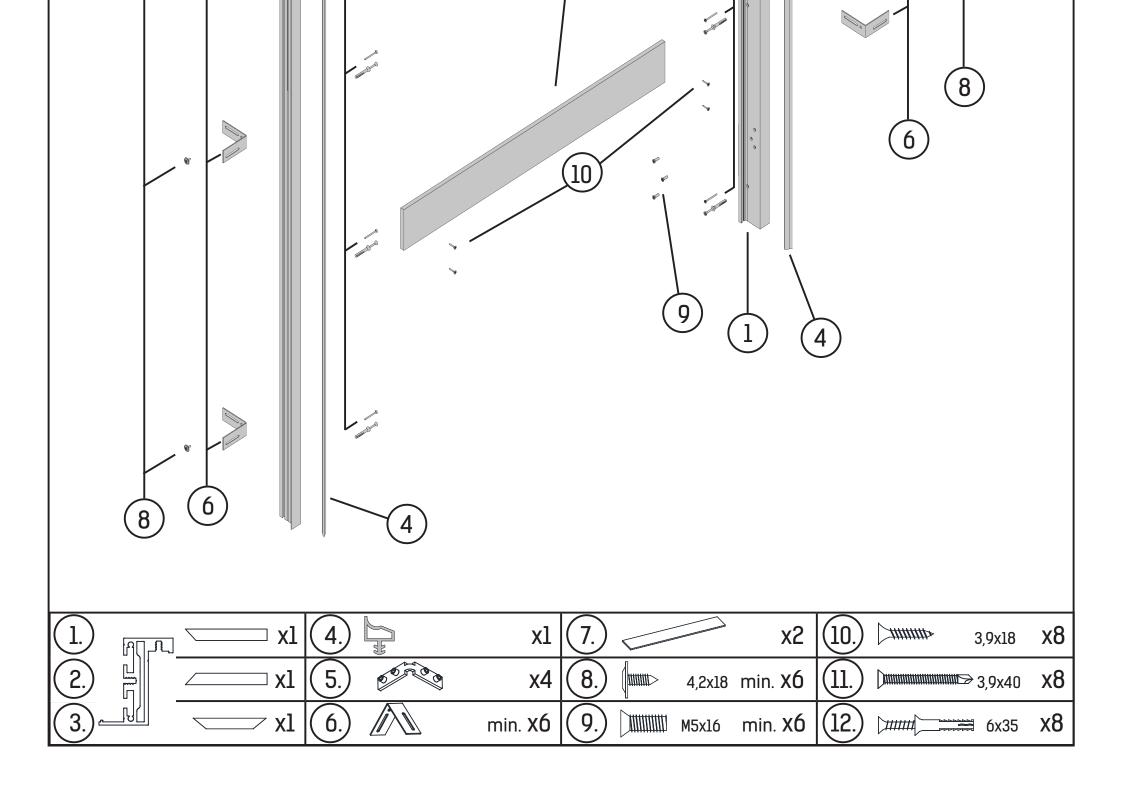
Assembly Instruction

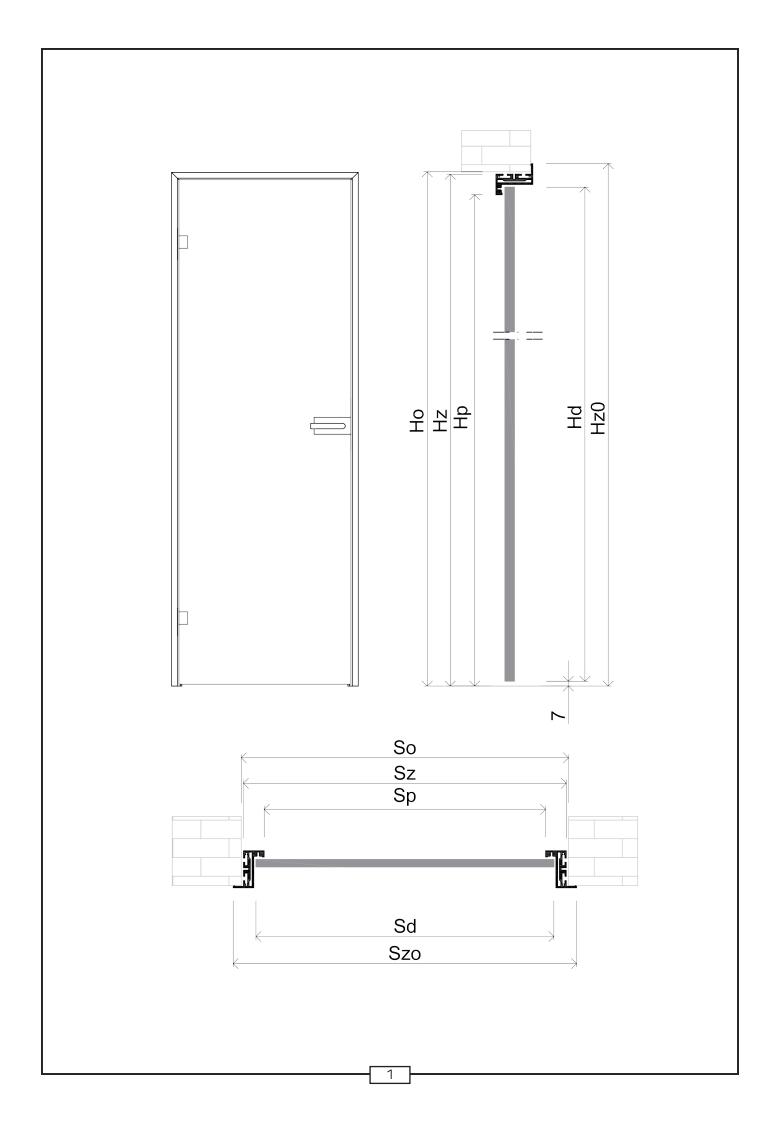
CARLA PLUS for glass pane

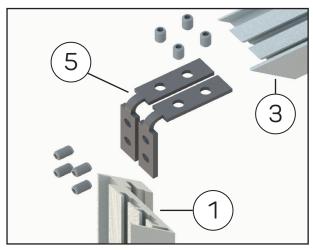




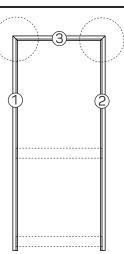


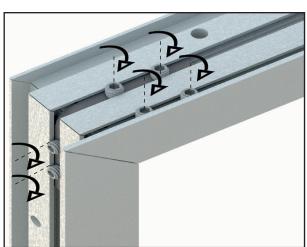




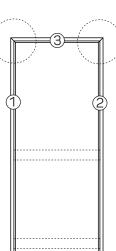


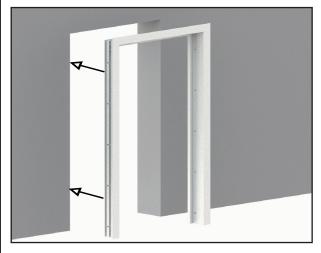
A. Assemble frame profiles begin connecting profiles [1], [2] i [3] using angle brackets [5] placed into profiles slots



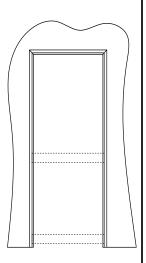


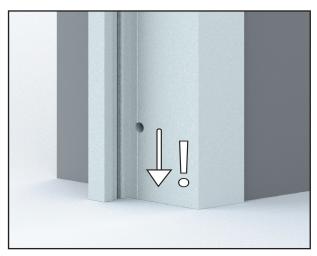
B. Tighten the angle brackets [5] using the Allen key, observing the correct alignment of profiles [1] and [3] with each other (pay attention don't damage the profiles)



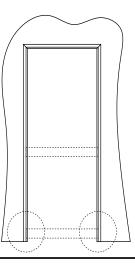


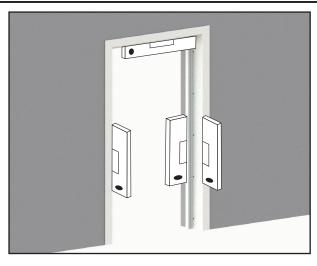
C. Insert the assembled door frame into the finished construction opening



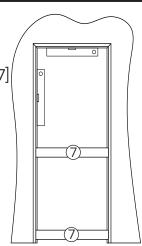


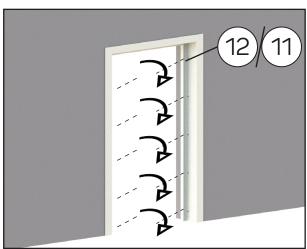
D. Install the frame on level of finished floor, if the floor isn't yet finished should be considered its predictable thickness during assembly





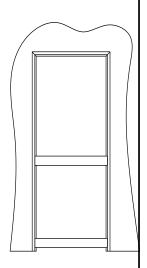
E. Check the door frame's vertical and horizontal placement, additionally we can use the expansion strips [7] tighten with screws [10] (paying attention not to drill through frame profiles)

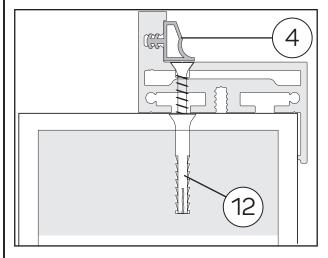




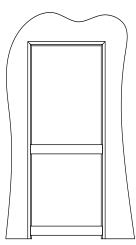
F. Tighten door frame with a expansion screws [12] or for drywall - screws [11]

Optionally, use anchors
[6] tightened to profile
with the screws [8] if
we want to install the door
frame in the raw opening



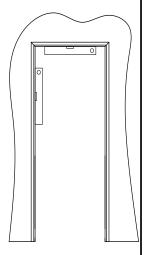


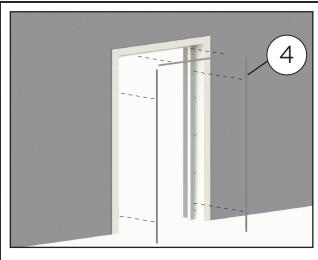
G. Diagram for fixing the frame profile on the brickwall using expansion screws [12] and mounted seal [4]



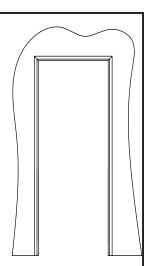


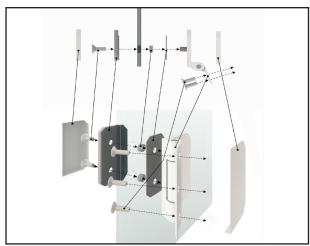
H. After mount frame in the wall again check vertical and horizontal placement (and dismantle the expansion strips [7] if they were mounted)



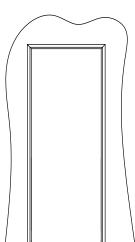


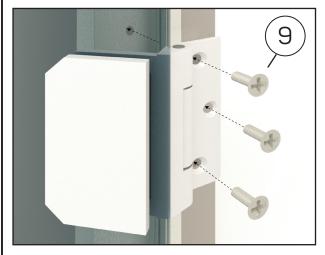
I. Place the seal [4] in the seat by trimming it appropriately in the door frame corners and to the profile length



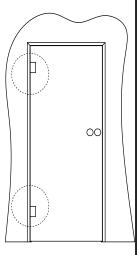


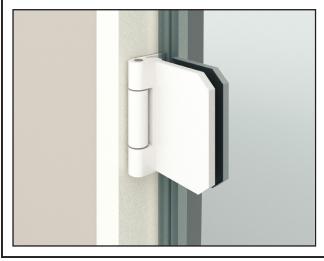
J. Put hinges on glass pane





K. Tighten hinges to the door frame profile using screws [9]





L. Mounted glass pane with hinge on door frame

