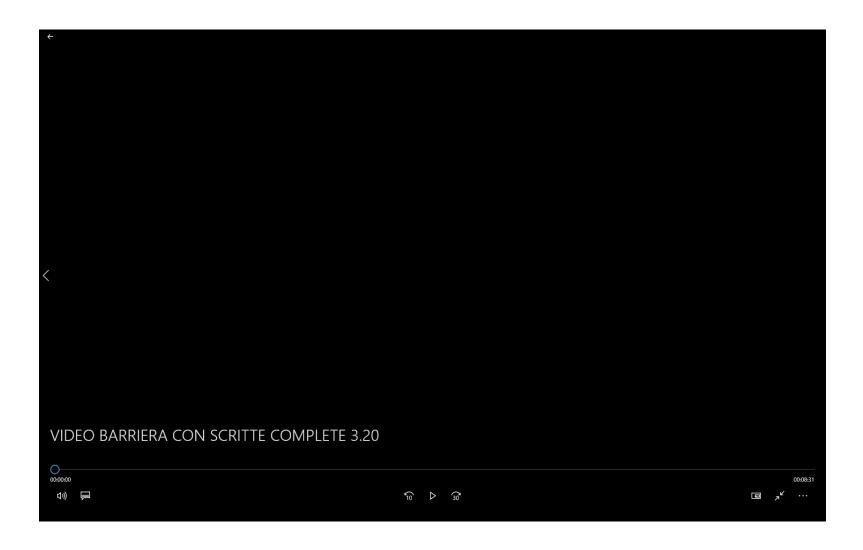


• RAPID ANTI-FLOODING BARRIER INSTALLATION MOVIE 3.20





• VIDEOGUIDE. RAPID Anti-flooding Barrier limits the damage. Installation videoguide.





• Take the size and mark the desired barrier installation place at least 13 cm from any obstacle in the compartment from the outside.





• Put it perfectly plumb and trace the profile outside in the shoulder.





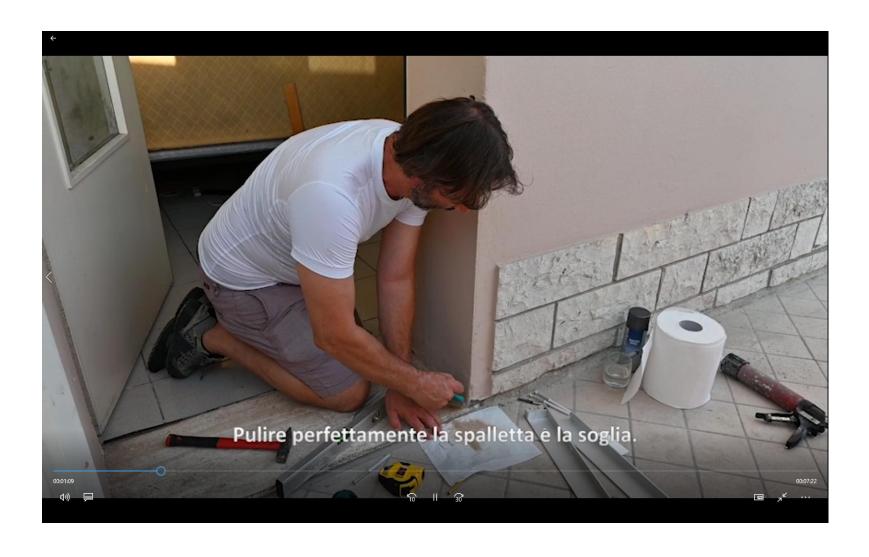
• Drill through the sealing profile and insert a pin / dowel in each hole (excluding the last one). Drill all the holes.



Stay Safe from Flooding with RAPID!

RAPID®
FLOOD CONTROL SYSTEMS

• Clean perfectly the wall and the door sill.



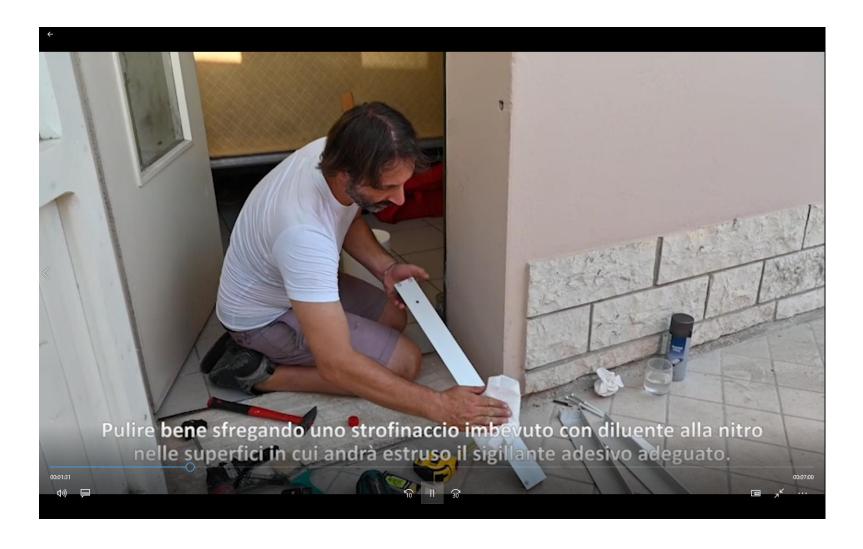


• Insert the suitable dowels into the holes, on the previous perforated surface.



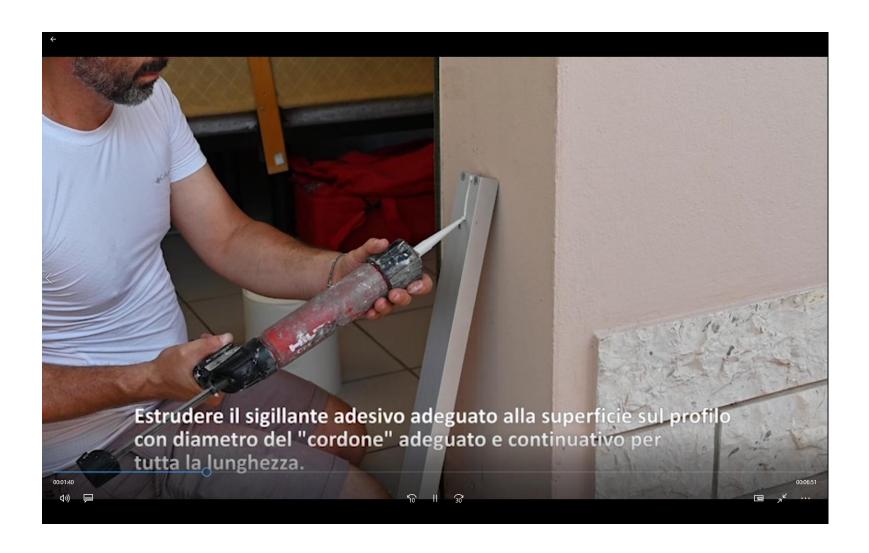


• Clean with a cloth soaked in nitro diluent on the surfaces where the adhesive sealant will be extruded.





• Extrude the adhesive sealant suitable for this surface on the profile, with a proper & continuous bead diameter, for the full profile length.





• Extrude the adhesive sealant on the underside profile.



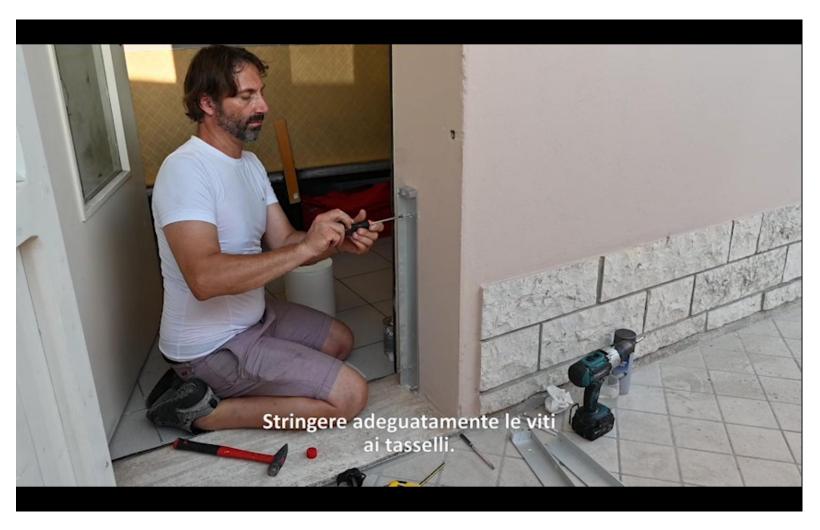


• Place the profile and insert the proper screw in each dowel.





• Tighten the screws to the dowels.



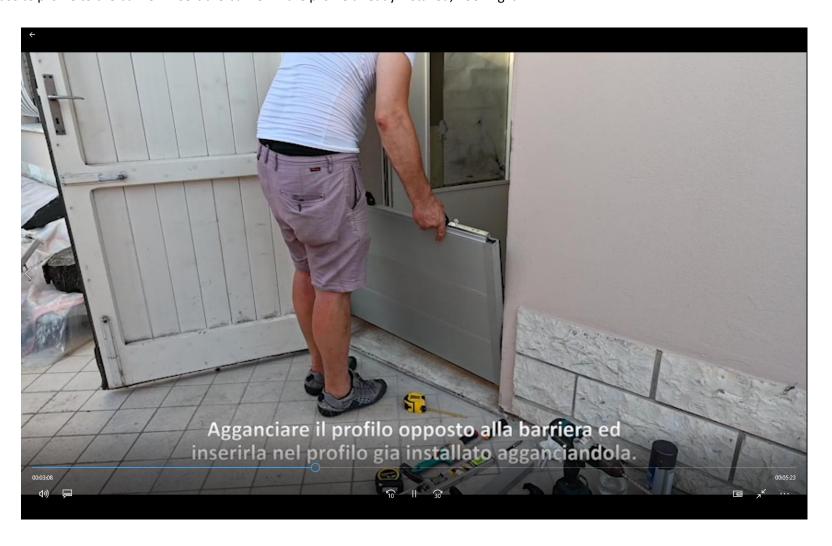


• Remove immediately the excess sealant using the supplied caulk removal tool.



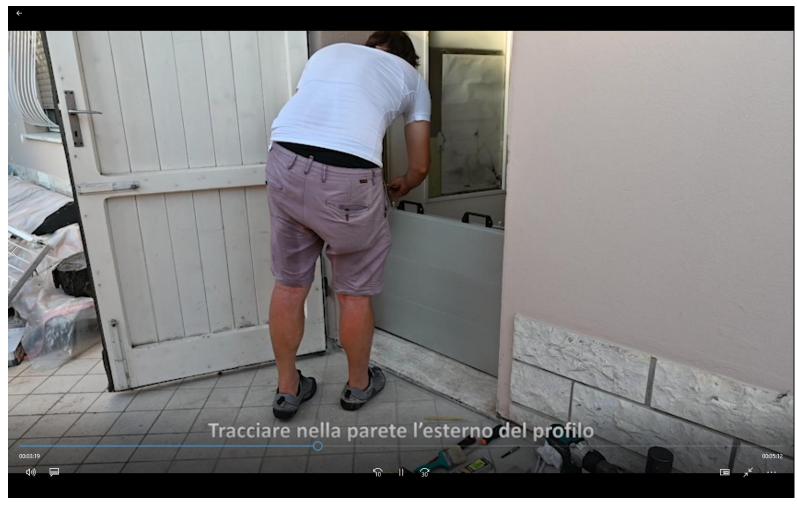


• Hook the opposite profile to the barrier. Insert the barrier in the profile already installed, hooking it.





• Trace the profile outside into the wall.





• Check that the mark is perfectly plumb.





• Repeat the drilling operations previously performed in the other profile.

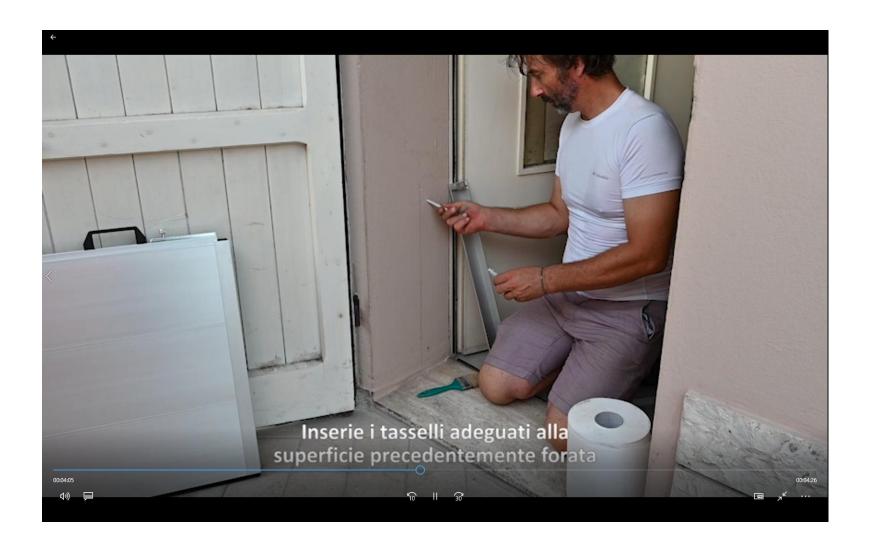




• Clean perfectly the wall and the door sill.

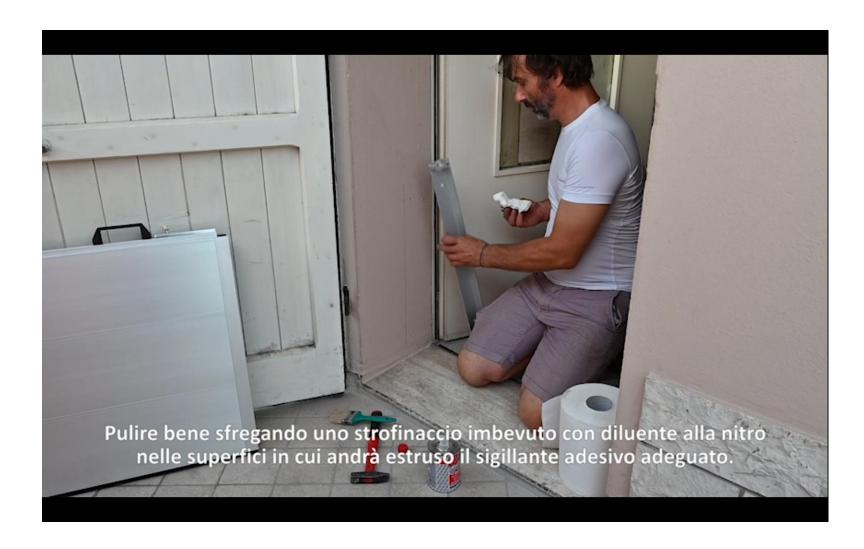


• Insert the suitable dowels into the holes, on the previous perforated surface.



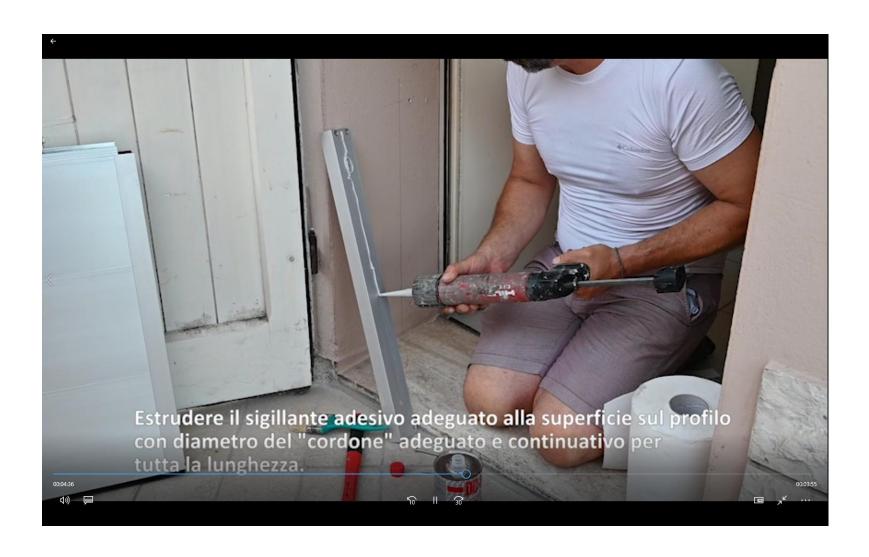


• Clean with a cloth soaked in nitro diluent on the surfaces where the adhesive sealant will be extruded.





• Extrude the adhesive sealant suitable for this surface on the profile, with a proper & continuous bead diameter, for the full profile length.





• Extrude the adhesive sealant on the underside profile.





• Place the profile and insert the proper screw in each dowel.





• Tighten the screws to the dowels.





• Remove immediately the excess sealant using the supplied caulk removal tool.





• Check that the barrier is blocked under pressure in the appropriate seats.





• Tape the adhesive 4mm from the profiles outsides. Extrude the appropriate sealant, following the sealant instructions.





• Extrude a bead-sealing with a diameter greater than 10mm. Remove the excess on the door threshold, using the supplied caulk removal tool, following the nozzle, at 45° against the two surfaces.





• Place the barrier after 48 hours, once the extruded-bead sealing is dry.





• Optional: cover with design function.

