

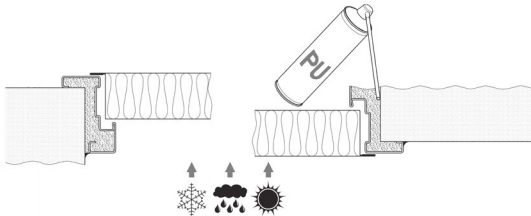


**EXTERNAL PEDESTRIAN DOORS CE MARKED**  
according to EN 14351-1:2006 + A2:2016  
Certificate CE 0425-CPR-002237

**MULTIPURPOSE:**

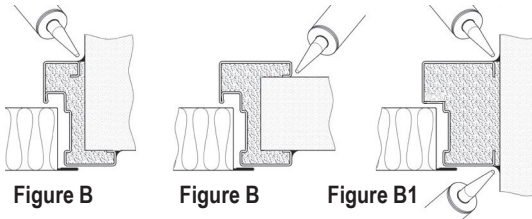
- Combo CE Est/SF
- Combo CE Est/GS; Combo CE Est /GSV

**ATTENTION:** For all warehousing, handling, installation, usage and maintenance related operations please follow carefully the INSTALLATION INSTRUCTIONS for PROGET doors and the present COMPLEMENTARY INSTALLATION INSTRUCTION. If the door has not been ordered with painting suitable for exterior use (UV protection), it is the customer's responsibility to provide an appropriate finishing following the instructions for repainting NINZ doors (see NINZ General brochure). In any case make sure to protect the door from direct contact with atmospheric agents. To protect the door from rain infiltrating the door leaf from above, install a canopy above the door. In case the door is used also as "emergency exit", the opening sense must be such that the door leaf swings outside of the building. In order to reach the additional performance characteristics and the tested values according to EN 14351-1:2006 + A2:2016 please follow the INSTALLATION INSTRUCTIONS and the present COMPLEMENTARY INSTALLATION INSTRUCTIONS carefully.



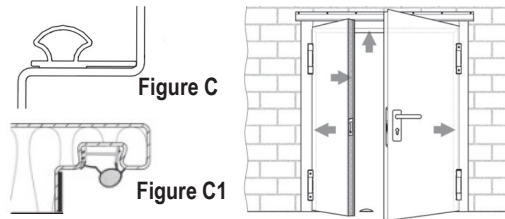
**Figure A**  
(refers only to PROGET MULTIPURPOSE doors)

After the installation of the frame, fill the space between wall and frame with polyurethane foam. When solidified, remove eventual residuals from overspraying.



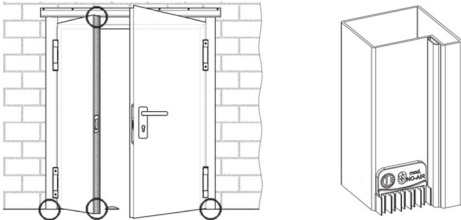
**Figure B**  
(refers to PROGET MULTIPURPOSE doors)

Seal the wall facing perimeter of the door frame on the external side of the door with neutral silicone (not supplied). In case of smoke control performances (B) Sa and S200 and/or frame type Tunnel/Blockframe (B1), seal on both sides of the frame



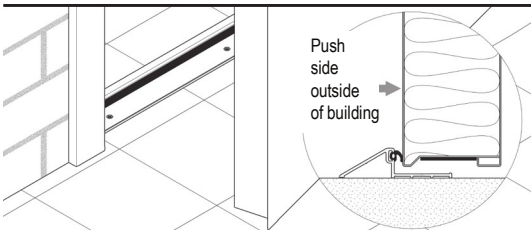
**Figure C**  
(refers to PROGET MULTIPURPOSE doors)

Cut the rubber gasket at 45 degree angles in the upper corners of the frame and insert with pressure into the respective groove of the frame (see arrows in the drawings). For double doors, press the rubber gasket also into the groove of the central upright of the secondary leaf with the profile facing in the correct direction (C1).



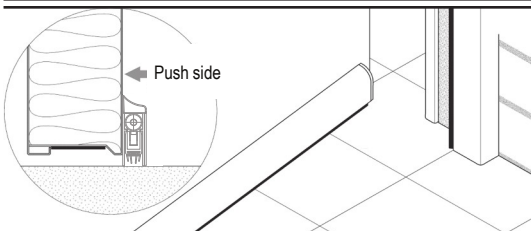
**Figure D**  
(refers to PROGET MULTIPURPOSE doors)

Install the rubber gasket "NO AIR" for all double doors shipped with your product. Position and install strictly as explained in the instructions (IF13-I) supplied with the KIT "NO AIR".



**Figure E VERSION WITH FIXED LOWER ALU THRESHOLD**  
(Combo CE Est /SF)

Install the lower fixed alu threshold, and keep in mind that the performance characteristics are only reached with the door opening outside of the building. Position and install the threshold strictly as explained in the instructions (A170) supplied with the product.



**Figure F VERSION WITH AUTOMATIC DROP SEAL**  
(Combo Est /GS; Combo Est/GSV)

Install the drop seal following the provided installation instructions carefully (IF01) included in the product. Once installed, verify that the drop seal does not obstruct the movement of the door; follow the installation instructions for eventual adjustments.



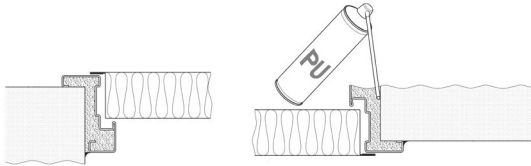
**PROGET DOORS  
INTERNAL USE**

**FIRE RATED:**  
- Combo Sa  
- Combo S200/GS; Combo S200/GSV  
- Combo dB Sa/GS; Combo dB Sa/GSV

**MULTIPURPOSE:**  
- Combo Sa  
- Combo S200/GS; Combo S200/GSV  
- Combo dB/GS; Combo dB/GSV

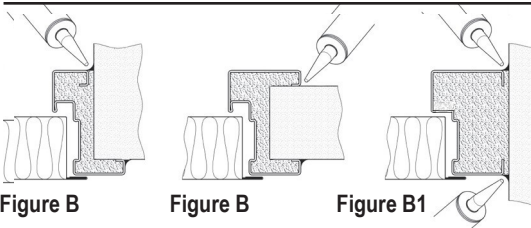
**ATTENTION:** For all warehousing, handling, installation, usage and maintenance related operations please follow carefully the INSTALLATION INSTRUCTIONS for PROGET doors and the present COMPLEMENTARY INSTALLATION INSTRUCTION.

In order to reach the additional performance characteristics (smoke control, acoustic insulation, thermal insulation, wind permeability, water tightness) please follow the INSTALLATION INSTRUCTIONS and the present COMPLEMENTARY INSTALLATION INSTRUCTIONS carefully.



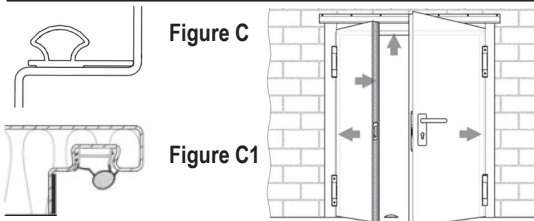
**Figure A**  
(refers only to PROGET MULTIPURPOSE doors)

After the installation of the frame, fill the space between wall and frame with polyurethane foam. In alternative use rockwool or plaster. When solidified, remove eventual residuals form overspraying



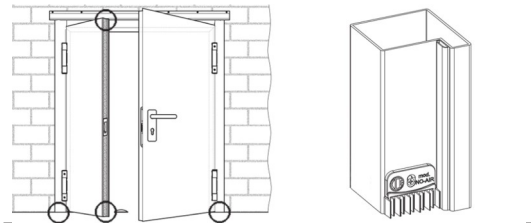
**Figure B**  
(refers to PROGET FIRE RATED and MULTIPURPOSE doors)

Seal the wall facing perimeter of the door frame on the push side of the door with neutral silicone (not supplied). In case of smoke control performances (B) Sa and S200 and/or frame type Tunnel/Blockframe, seal on both sides of the frame (B1).



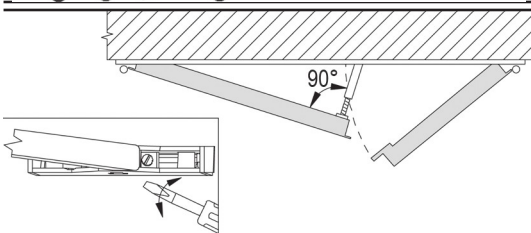
**Figure C**  
(refers to PROGET FIRE RATED and MULTIPURPOSE doors)

Cut the rubber gasket at 45 degree angles in the upper corners of the frame and insert with pressure into the respective groove of the frame (see arrows in the drawings). For double doors, press the rubber gasket also into the groove of the central upright of the secondary leaf with the profile facing in the correct direction (C1). For fire rated doors with double leaves only, cut the rubber gasket in proximity of the closing regulator RC/STD, making sure to cut only the necessary.



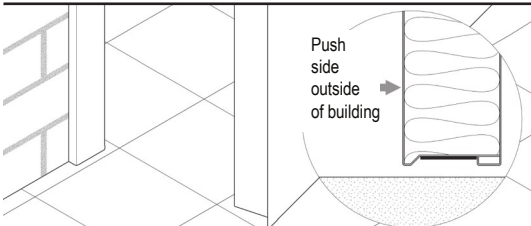
**Figure D**  
(refers to PROGET FIRE RATED and MULTIPURPOSE doors)

Install the rubber gasket "NO AIR" for all double doors shipped with your product. Position and install strictly as explained in the instructions (IF13-I) supplied with the KIT "NO AIR".



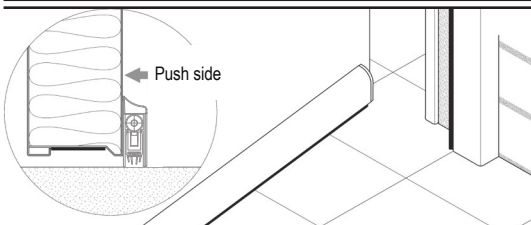
**Figure E**  
(refers to PROGET FIRE RATED and MULTIPURPOSE doors, excluding Combo dB/GS and dB/GSV)

All double doors are shipped with the closing regulator RC/STD installed externally on the top frame (excluding those shipped with RC2). Follow the indications given in the drawing for positioning the closing regulator correctly.



**Figure F**  
(refers only to Combo Sa)

The Combo Sa does not require an automatic drop seal, since the classification for Sa smoke performances does not measure leaks at the bottom of the door leaf.



**Figure G VERSION WITH AUTOMATIC DROP SEAL**  
(Combo S200/GS; Combo S200/GSV; Combo dB Sa/GS; Combo dB Sa/GSV; Combo dB/GS; Combo dB/GSV)

The Combo dB Sa/GS and dB Sa/GSV include the automatic drop seal for reaching acoustic performances. Therefore, install the drop seal following the provided installation instructions carefully (IF01) included in the product. Once installed, verify that the drop seal does not obstruct the movement of the door; follow the installation instructions for eventual adjustments.