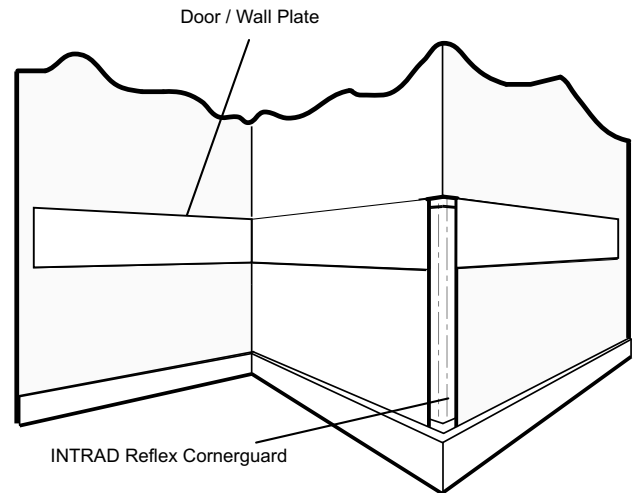


### General Information

INTRAD materials should be stored flat and protected against damage. Allow 24 hours for materials to reach ambient room temperature.



### Installation Procedure using Double Sided Tape:

Ideal for painted surfaces (not paper), plated and polished steel, laminates, tiles, plastic and sealed woods.

**STEP 1**  
Cut material to length required, ensuring all cuts are square and free of burr. When material is used for a door-plate it is recommended that cut ends are chamfered.

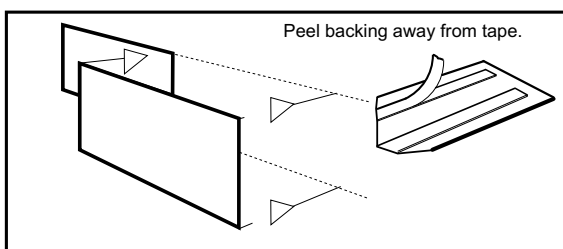
**Note: Factory cuts may not be perfectly square.**

**STEP 2**  
Mark wall at the desired height.

**STEP 3**  
Ensure that the wall and door surfaces are Clean, dry and free from dust

**STEP 4**  
Peel off backing tape and with two people offer up to the wall using the guide line to ensure the material is fitted level. Press firmly to ensure a good bond. Joints are made by butting the square cut ends.

For external corners it is recommended that a purpose made INTRAD Reflex cornerguard is fitted. For internal corners the material is simply butted.



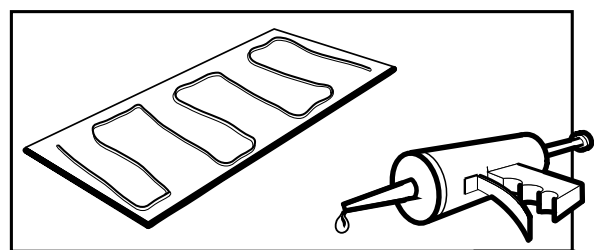
**STEP 4**

### Installation Procedure using Adhesive:

Recommended for fixing to unsealed wood, sealed and unsealed plaster, sound block, brick and concrete.

Follow steps 1-3 of double sided tape method and then follow:

**STEP 5**  
Apply adhesive using a cartridge gun in a zig zag pattern to the smooth face of the profile. A 5mm bead is advised which can be applied to within 10mm of the edge.



**STEP 5**

**STEP 6**  
Two people are required to offer the plate to the wall using the guide line on the wall to ensure the plate is level. Push firmly to the wall, and then remove. Wait for 5 minutes and re-apply the material applying maximum force. ( This method ensures a strong bond).