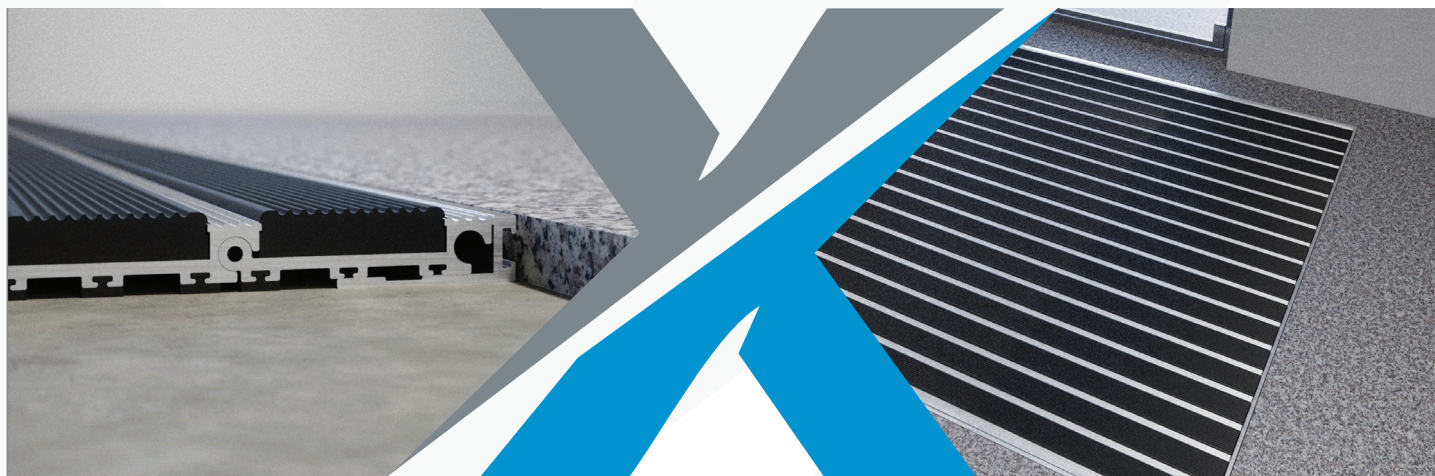


Model (URFM-16)



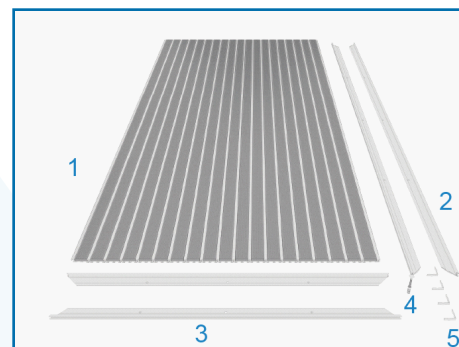
ALUMINUM-RUBBER PROFILE

Anti-Slip Heavy-Duty

Entrance matting corrosion-resistant version can be used for outside as well as inside areas with normal to heavy traffic. It prevents dirt and moisture from entering the building and is available with anti-slip knurled rubber and aluminum. This type reduces noise generated from heavy traffic and is dimensionally stable and easy to clean.

Step 1: Entrance mat material inspection & verification at site

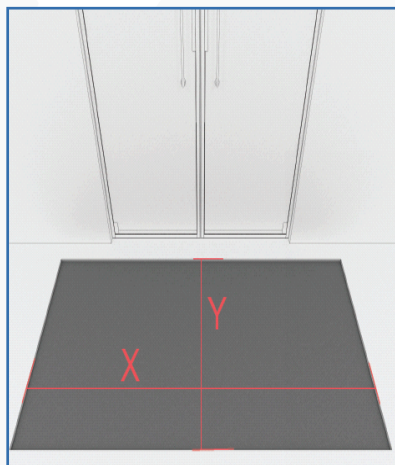
1. Confirm the arrivals of all components to site work in well and good condition
2. Components are as per below:
 1. Rubber & Aluminum
 2. Frame (1)
 3. Frame (2)
 4. Anchor bolts - as per clients approval.
 5. Regulation angle.
3. To avoid any complication in installation, better to cross check the fabricated demission for all received entrance Mat components according to final approved design.
4. Material to be stored in well controlled storage area till the date of installation.



Model (URFM-16)

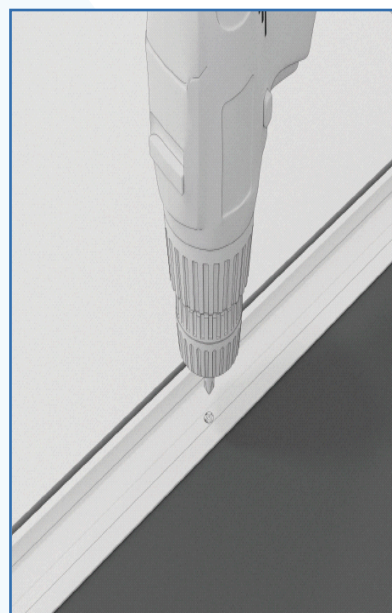
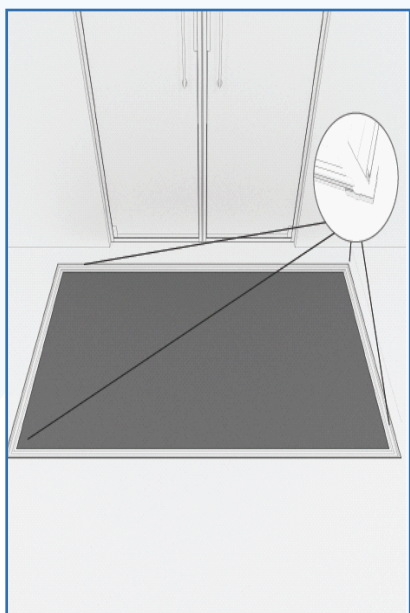
Step 2: Installation preparation

1. Inspect the installation location which should be in final surface preparation and clean access with dust free.
2. Mark the installation orientation as per below figure (X: Mat grid direction, Y:Walking direction)
3. Confirm the installation depth of 16 mm.
4. Barricade the working area with safety warning tape to avoid unrequired movements and dirt.



Step 3: Installation Entrance Matt Frame and Supports

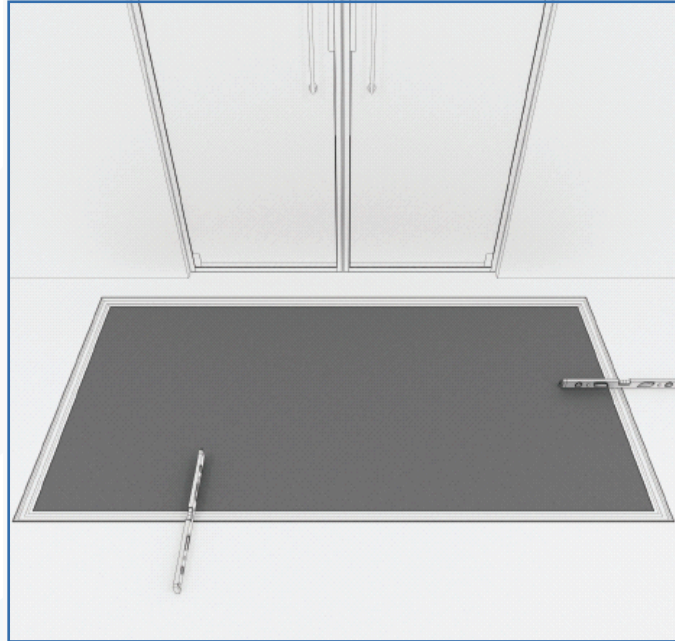
1. According to mat design Frame installation has to be done by anchor bolts on the finished screed.



Model (URFM-16)

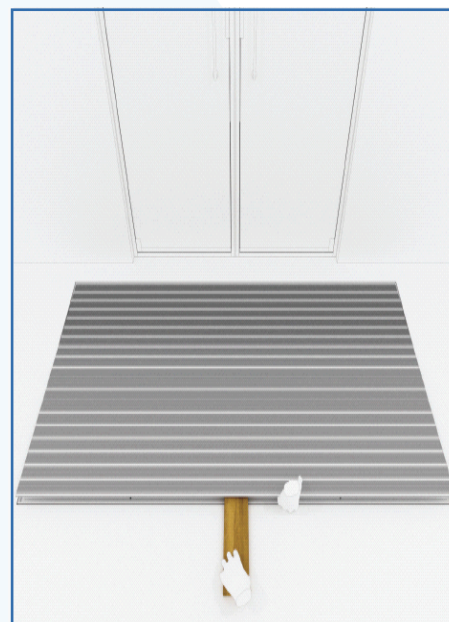
Step 4: Frame & Supports Levelling

1. After frame installation completion , we have to confirm t hat frame is flat and flush with t he surface of finished floor.
2. Final cleaning and clearance from client need to be obtained before final mat installation.



Step 5: Installation of Entrance Matt

1. Once Frame confirmed by client, we can ins tall the entr ance grids by lift ing mat with smooth w ooden form.
2. By removing the wooden form we will be completing fixing the mat in the desired frame location.



Model (URFM-16)

Step 6: Final Inspection & Handling Over

