

**COMBO 9 MM ENTRANCE MAT,  
INSTALLATION INSTRUCTIONS**

Surface should be relatively flat, smooth and level. Brush the surface area where Combo mats are to be installed. Prior to installation the base should be thoroughly cleaned and any sharp objects removed. Sweep or brush the area to remove all loose dirt and dust.

Combo 9 mm matting can be loose laid on a flat surface, or placed into an existing mat well.

Combo entrance mat is suitable for indoor and outdoor installation.

The matting should be unrolled on site with the drainage on the bottom face and positioned in accordance with the layout plan.



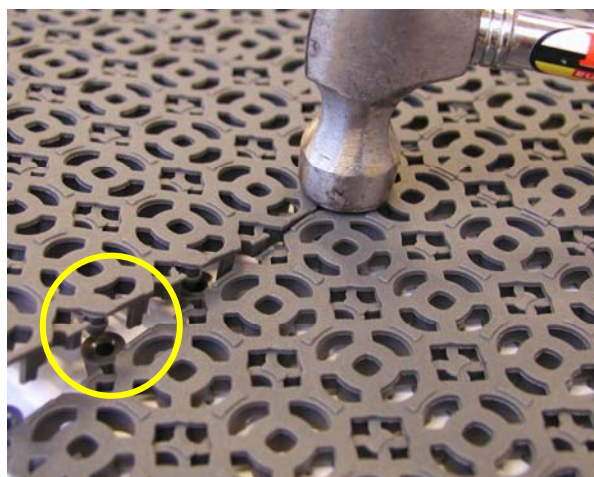
Larger mat should be built in several sections. This ensures both straightforward installation and easy cleaning of mats for extra life.

Take accurate measurements of the matting area. Please note the walking direction. When Combo 9 mm mat is installed in the recessed well, expansion allowance of 0,5 % should be added to the length of the mat in the walking direction, because the mat is shrinking slightly in use. Expansion allowance is not needed to breadth of the mat.

Take note of holes, posts, radiators etc. If mats need to be cut, make necessary cuts first on site.



Fit each mat into place and make necessary cuts with snap-off knife or secateurs.



Combining tiles is really easy, simply hammer the connectors together.

**Create a recessed matwell by combining  
Combo 16 mm and Combo 9 mm tiles.**

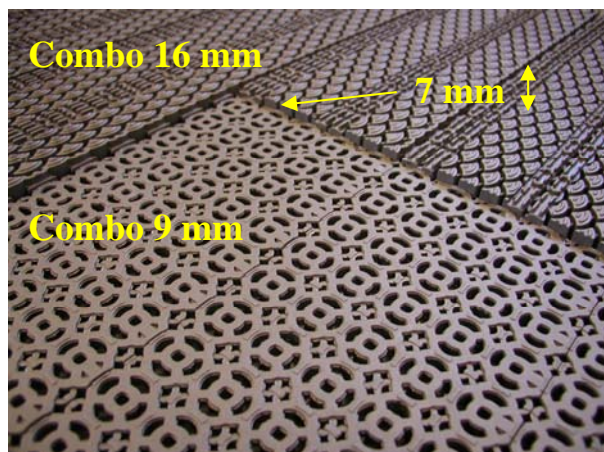
When combined with Combo 16 mm entrance mat, Combo 9 mm leaves recessed area for the carpet inserts or dust control mats.

The Combo 16 mm entrance mat interlocking tile is fully compatible with the Combo 9 mm.

Combo 16 mm and Combo 9 mm tiles can be connected together, because they have same size and similar connecting system.

It is easy to create 7 mm recessed area for the most type of dust control mats, carpet inserts and logo mats.

Combo 16 mm creates walls of the matwell for the mats, because Combo is 7 mm higher than Combo 9 mm. Recessed area prevent mats from moving and sliding around.



For the installation of the carpet, build the recessed matwell area with Combo 16 and Combo 9 tiles. Measure the width and length of the matwell. After this, measure the carpet, cut to size and fit it into matwell.



The carpet insert or mat can be loose laid into the matwell or more firmly held in place using double sided tape or velcro.