

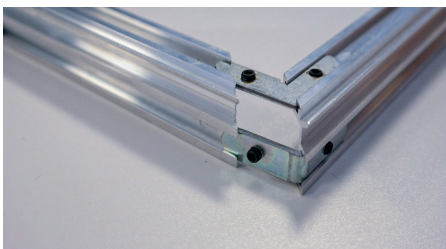
REXMAT L-shaped profile for construction of built-in matwell frame



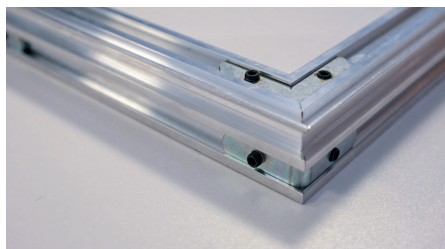
It is reversible (unequal sides), in one position it is valid for REXMAT 17, and in the other it is valid for REXMAT 22



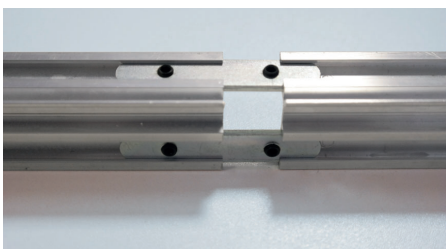
The connecting elements incorporate Allen screws



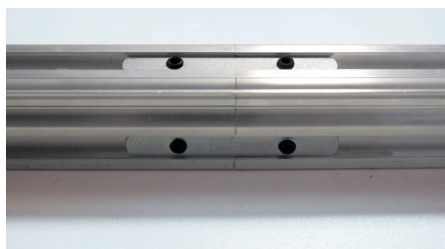
In each corner a square and an angle are placed and then the allen screws are tightened



Union in corner joint



Two straight elements are placed in each joint and then the allen screws are tightened



Straight joint (splice)



Designed to be grouted with mortar



Picture of mat and frame

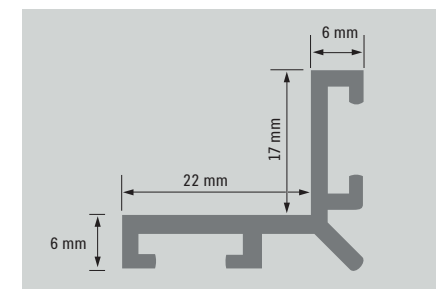
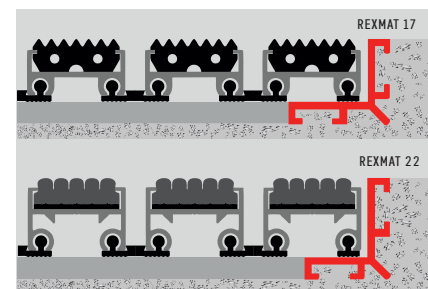
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REXMAT L-shaped profile for construction of built-in matwell frame

- It is reversible (unequal sides), in one position it is valid for REXMAT 17, and in the other it is valid for REXMAT 22
- It is optional, its placement is not essential
- Designed to be grouted with mortar
- Available in 3-metre strips. It is supplied in its original format, or in already mitred sections, completely finished, and with the necessary connecting pieces (corner joint or straight joint). In this way, at the installation point it will only be necessary to join the sections and to tighten the Allen screws that are built into the connecting pieces

ATTENTION:

If it is supplied in its original format, when cutting the mitred ends, the fact that the profile is of unequal sides must be taken into account. If the frame is to accommodate a doormat of 17 mm in height, the profile should be cut with the 17 mm side in a vertical position. If the frame is going to accommodate a doormat of 22 mm in height, the profile should be cut with the 22 mm side in vertical position



Technical characteristics

Composition: 6063 aluminium alloy with T.5 treatment
Weight: 370 grammes / linear meter

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