

MOX sustavi - tehnička dokumentacija

assembly-manual-gravity-en.pdf

Tehnički prijevod: pogledajte izvorne crteže i referentne stranice za dimenzije.

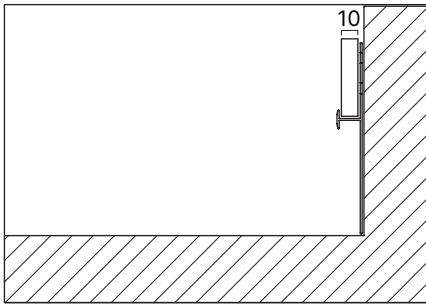
Izvorna stranica 1

Gravity VODIČ ZA SASTAVLJANJE

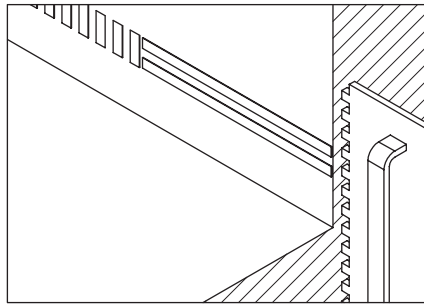
- 1 Odaberite odgovarajući profil prema debljini pločica.
- 2 Nanesite fugu i prema tome postavite sidra profila.
- 3 Pritisnite profil dok se ne pričvrsti na spoj.
- 4 Nanesite fugu na mjesta gdje će se postavljati keramika.
- 5 Postavite pločice na profil, pazeći da njihovi rubovi odgovaraju profilu i da su u ravnini.
- 6 Izrežite profile pod kutom od 45 stupnjeva za vanjske kutove.
- 7 Poravnajte profile na vanjskim kutovima i utisnite ih u spoj.
- 8 Postavite pločice na profil, pazeći da njihovi rubovi odgovaraju profilu i da su u ravnini.
- 9 Izrežite profile pod kutom od 45 stupnjeva za vanjske kutove.
- 10 Poravnajte profile na unutarnjim kutovima i utisnite ih u spoj.
- 11 Postavite pločice na profil, pazeći da njihovi rubovi odgovaraju profilu i da su u ravnini.

Stranica 1/1

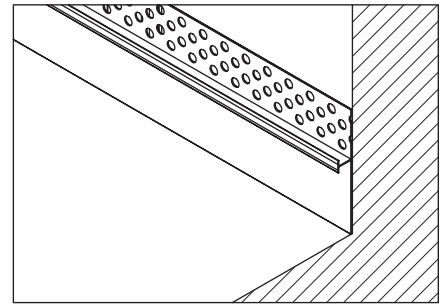
Izvorni crteži i referentne stranice



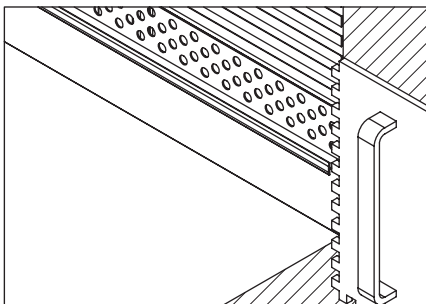
- 1** Pick the correct profile according to the tile thickness.



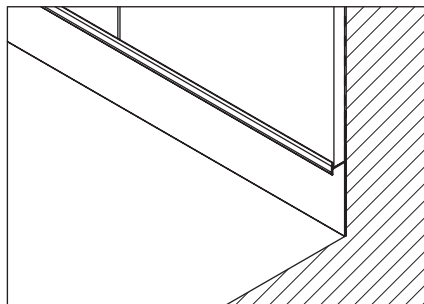
- 2** Apply joint and place the profiles anchor accordingly.



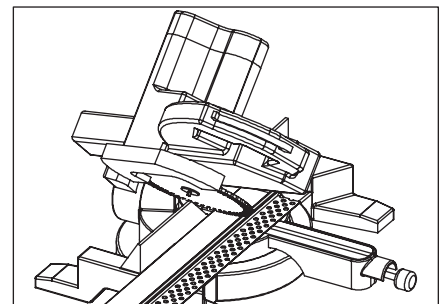
- 3** Press the profile until it is fixed to the joint.



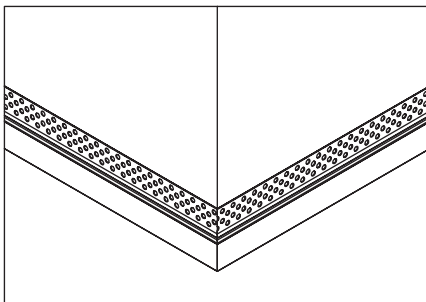
- 4** Apply joint to the places where the ceramics will be placed.



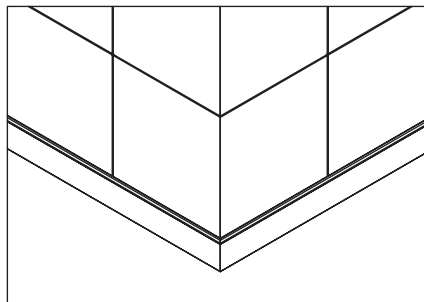
- 5** Place the tiles on the profile, making sure that their edges fit the profile and are flush.



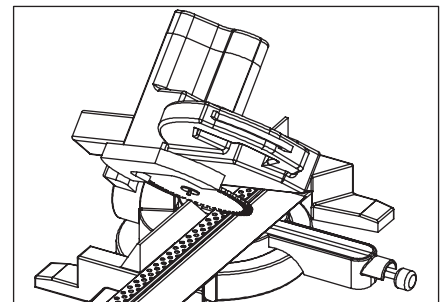
- 6** Cut profiles 45 degrees for external corners.



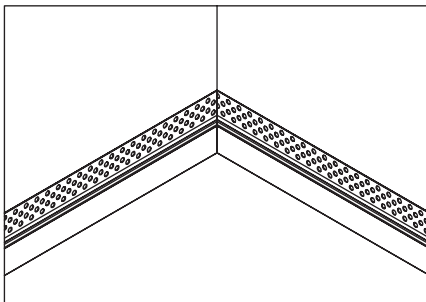
- 7** Align the profiles at the external corners and press them into the joint.



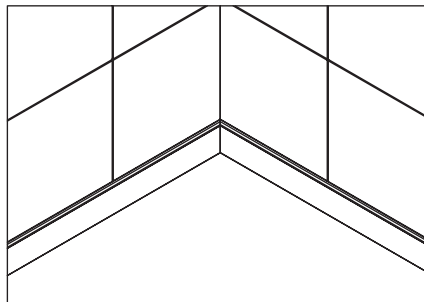
- 8** Place the tiles on the profile, making sure that their edges fit the profile and are flush.



- 9** Cut profiles 45 degrees for external corners.



- 10** Align the profiles at the internal corners and press them into the joint.



- 11** Place the tiles on the profile, making sure that their edges fit the profile and are flush.