

Sistemi MOX - documentazione tecnica

assembly-manual-mps-d-en.pdf

Traduzione tecnica: consultare i disegni originali e le pagine di riferimento per le dimensioni.

Pagina di origine 1

GUIDA AL MONTAGGIO MPS-D

Scegli il profilo corretto in base allo spessore della piastrella.

2 Applicare il giunto e posizionare gli ancoraggi dei profili di conseguenza.

3 Premere il profilo fino al fissaggio al giunto.

Applicare il giunto nei punti in cui verrà posizionata la ceramica.

5 Posizionare le piastrelle sul profilo, assicurandosi che i loro bordi aderiscano al profilo e siano a filo.

6 Profili tagliati a 45 gradi per angoli esterni.

Allineare i profili agli angoli esterni e premerli nel giunto.

8 Posizionare le piastrelle sul profilo, assicurandosi che i loro bordi aderiscano al profilo e siano a filo.

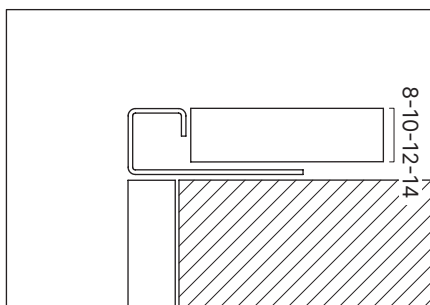
9 Profili tagliati a 45 gradi per angoli interni.

10 Allineare i profili agli angoli interni e premerli nel giunto.

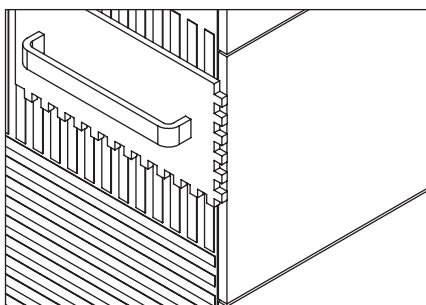
11 Posizionare le piastrelle sul profilo, assicurandosi che i loro bordi aderiscano al profilo e siano a filo.

Pagina 1/1

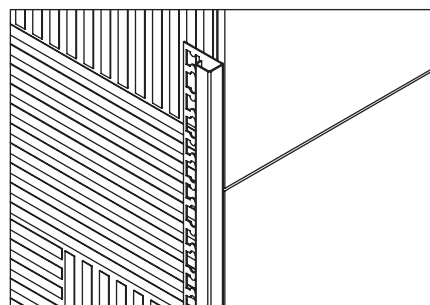
Disegni originali e pagine di riferimento



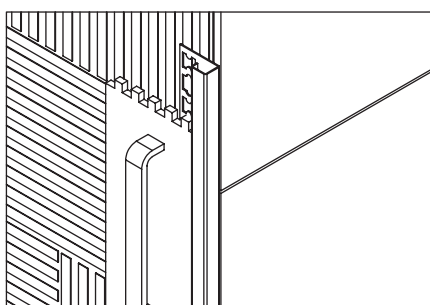
- 1 Pick the correct profile according to the tile thickness.



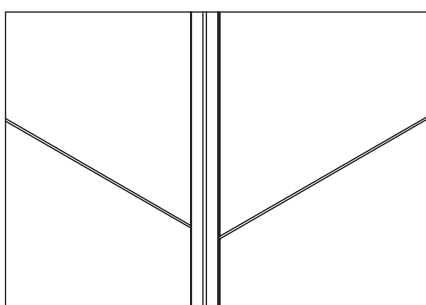
- 2 Apply joint and place the profiles anchor accordingly.



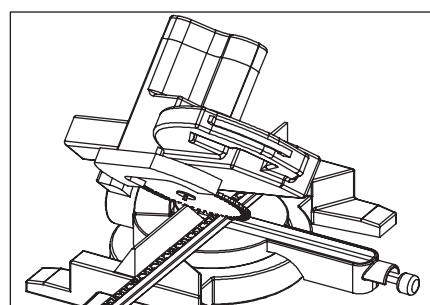
- 3 Press the profile until it is fixed to the joint.



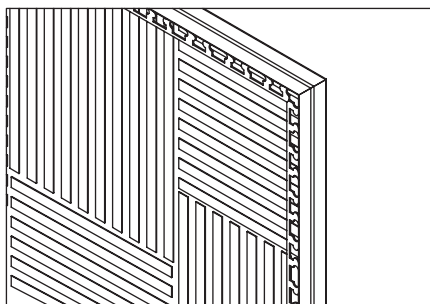
- 4 Apply joint to the places where the ceramics will be placed.



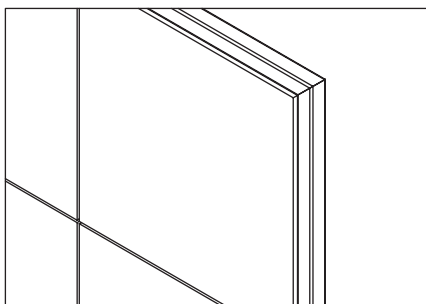
- 5 Place the tiles on the profile, making sure that their edges fit the profile and are flush.



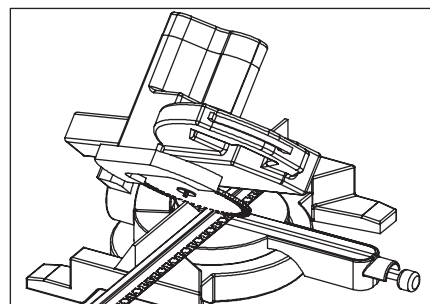
- 6 Cut profiles 45 degrees for external corners.



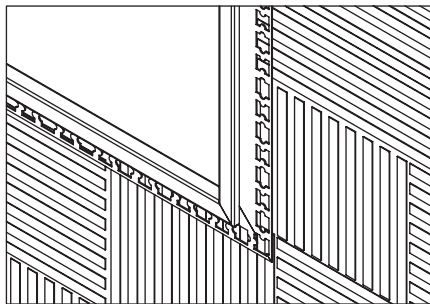
- 7 Align the profiles at the external corners and press them into the joint.



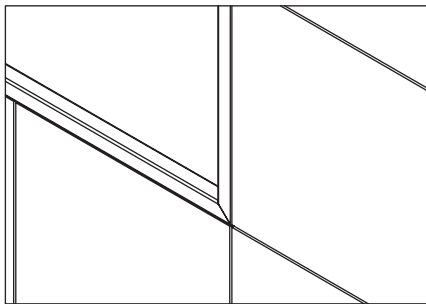
- 8 Place the tiles on the profile, making sure that their edges fit the profile and are flush.



- 9 Cut profiles 45 degrees for internal 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.