

MOX Systems - teknisk dokumentasjon

assembly-manual-velo-en.pdf

Teknisk oversettelse: se originaltegningene og referansesidene for dimensjoner.

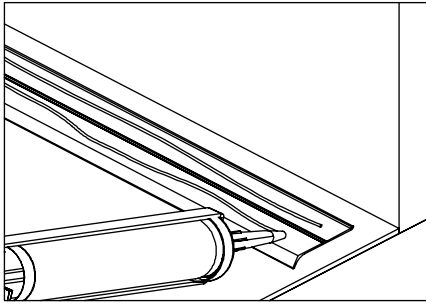
Kildeside 1

Velo MONTERINGSVEILEDNING

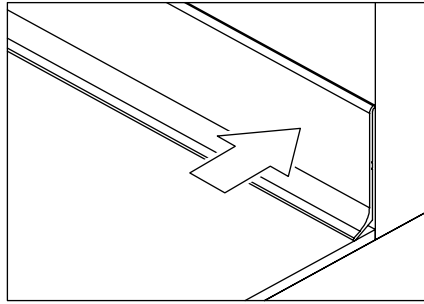
- 1 Klem silisiumet i to linjer på baksiden av profilen.
- 2 Lim inn profilen som du klemte silisiumet på veggen og trykk.
- 3 Tape profilen du limte på veggen med 50 cm mellomrom.
- 4 Fjern båndene som på profilen forsiktig dagen etter.
- 5 Pass på at profilen sitter godt fast til veggen.
- 6 Kutt profiler 45 grader for utvendige hjørner.
- 7 Lim inn profilene du skjærer 45 grader mot veggen på den måten som vil bli lukket til hverandre.
- 8 Pass på at profilene som er kuttet 45 grader er festet helt til hverandre i de utvendige hjørnene.
- 9 Kutt profiler 45 grader for innvendige hjørner.
- 10 Lim inn profilene du skjærer 45 grader mot veggen på den måten som vil bli lukket til hverandre.
- 11 Pass på at profilene som er kuttet 45 grader er festet helt til hverandre i de innvendige hjørnene.

Side 1/1

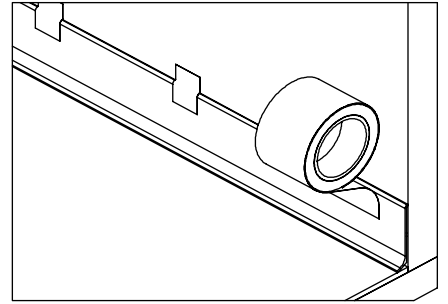
Originaltegninger og referansesider



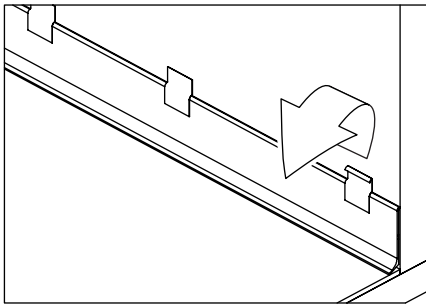
1 Squeeze the silicon in the manner of two lines to the back side of the profile.



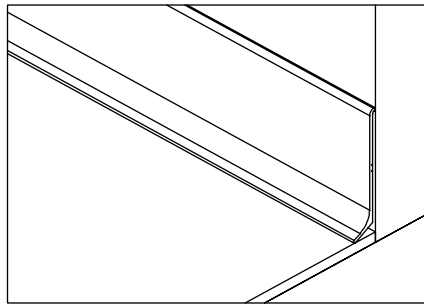
2 Paste the profile that you squeezed the silicon to the wall and press.



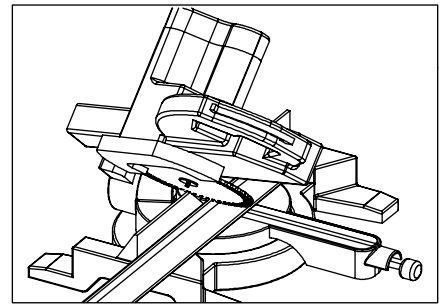
3 Tape the profile that you pasted to the wall at 50cm intervals.



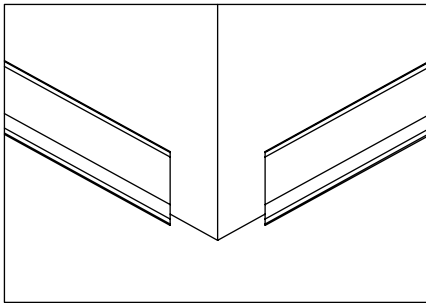
4 Remove the bands that on the profile heedfully the day after.



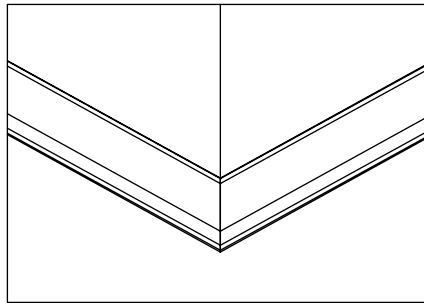
5 Make sure that the profile is stuck to the wall firmly.



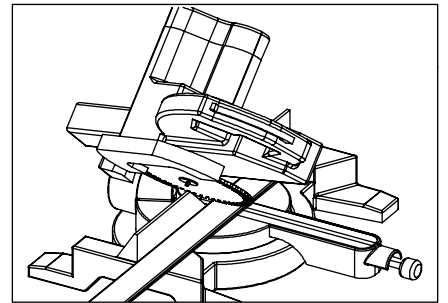
6 Cut profiles 45 degrees for external corners.



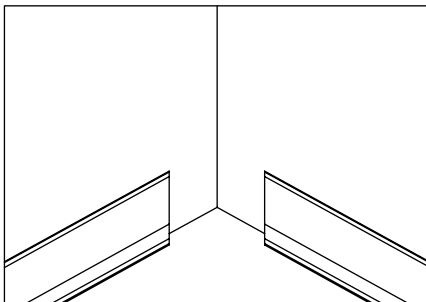
7 Paste the profiles that you cut 45 degrees to the wall in the manner that will be closed to each other.



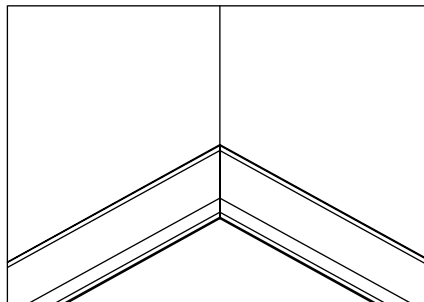
8 Make sure that the profiles that are cut 45 degrees are fixed to each other completely at the external corners.



9 Cut profiles 45 degrees for internal corners.



10 Paste the profiles that you cut 45 degrees to the wall in the manner that will be closed to each other.



11 Make sure that the profiles that are cut 45 degrees are fixed to each other completely at the internal corners.