

## Important Components of the Mitre Tool

Spare parts are available on request. Please contact our customer service.

lever

pedestal

clamping device

trestle

lay-on surface
measuring template
double insertion plate

clamping device XL

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#### **Inside Corner**

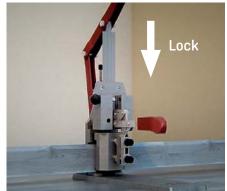
Position a normal ruler behind the skirting at the corner and mark the solidcore skirting accordingly





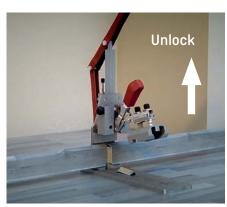
Put the mark to the border of the lay-on surface and lock the clamping device...





....and notch





#### **Outside Corner**

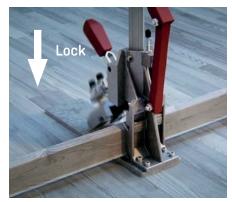
Use the correct slot in the double insertion plate.

Mark the solidcore skirting accordingly



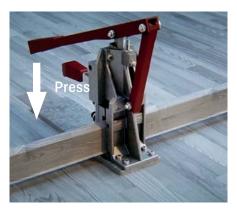


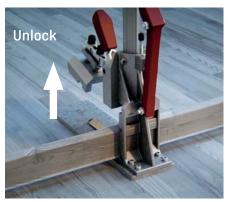
Lock the clamping device and put the mark to the border of the lay-on surface...





... and notch





# Non rectangular Corner / 135°Corner

Turn the solidcore skirting on the head





Lay in the upper flexible lip seal straight on the trestle.

Notch very carefully: Stop when the resistence decrease





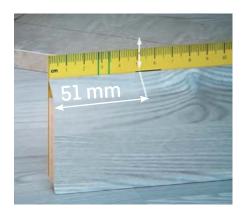
Cut out the bowing on the upper flexible lip





### To Build End Caps

Measure back 51 mm on the profile from the end. Then apply that mark to the border of the lay-on surface





Close the clamping device and notch. Use Döllken hot melt to fix the end caps





For detailed instructions please use our installation videos. Available on www.doellken-weimar.de or in the Döllken app.



You All installation videos can be found here: www.youtube.com/doellkenweimar



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