



ALWAYS A STEP AHEAD

Working with TorsionFlex
mortons extension.

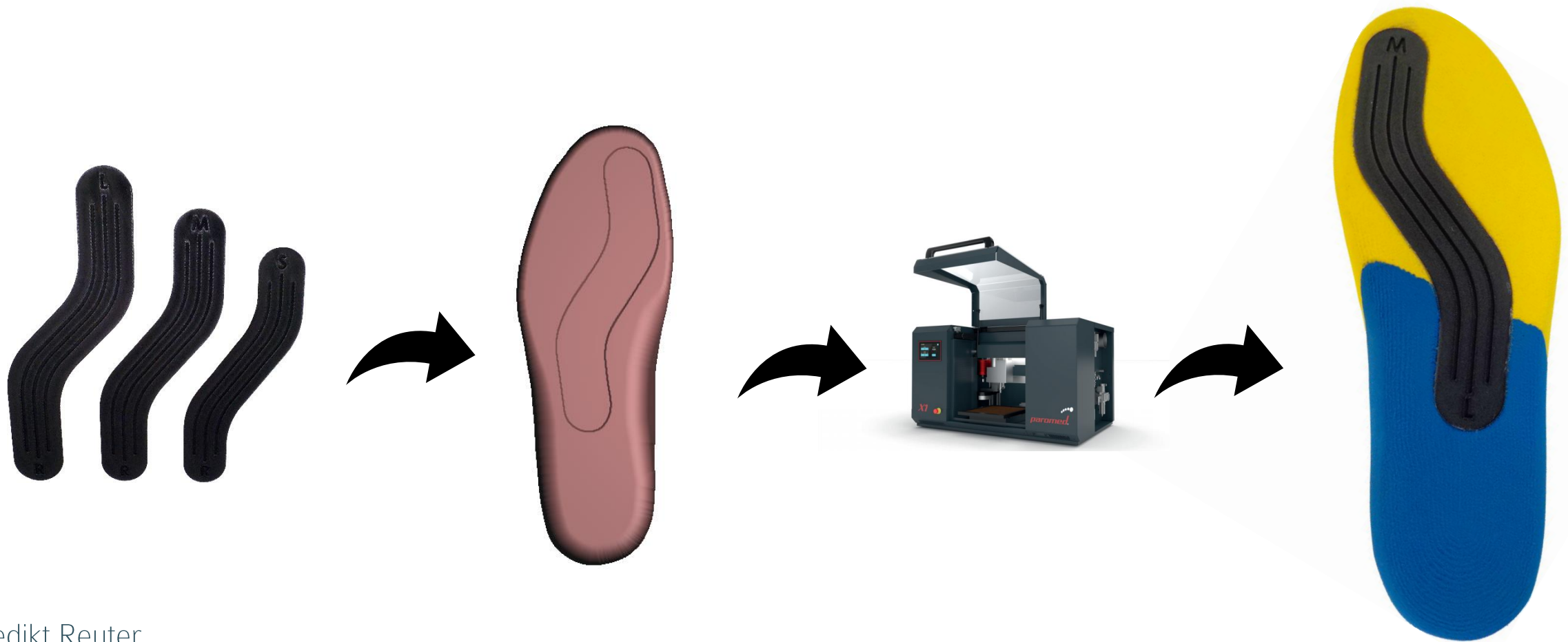


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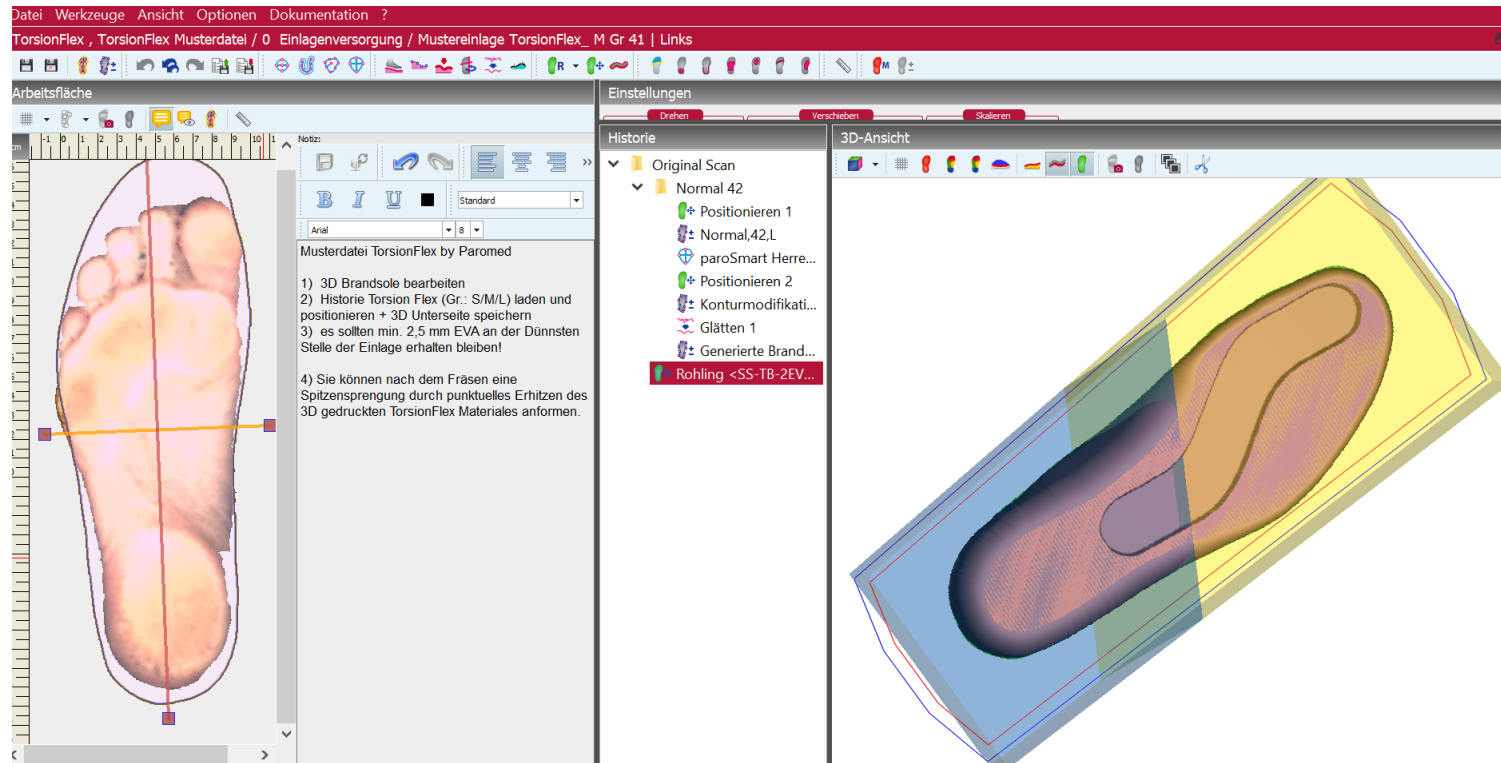
TorsionFlex



TorsionFlex Process description

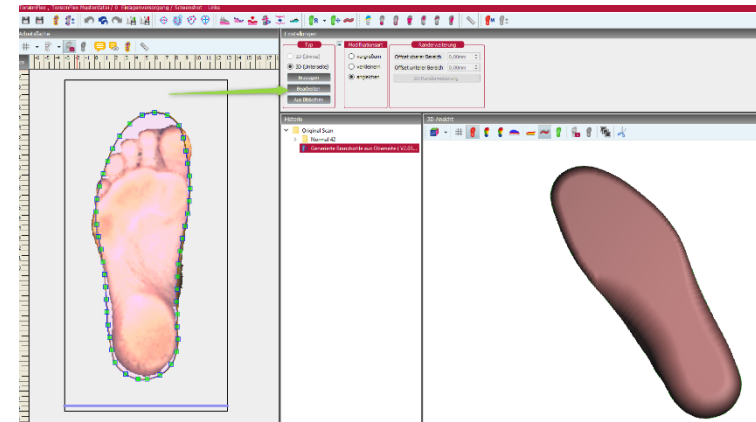
Goal:

Easy modeling and
installation of
TorsionFlex

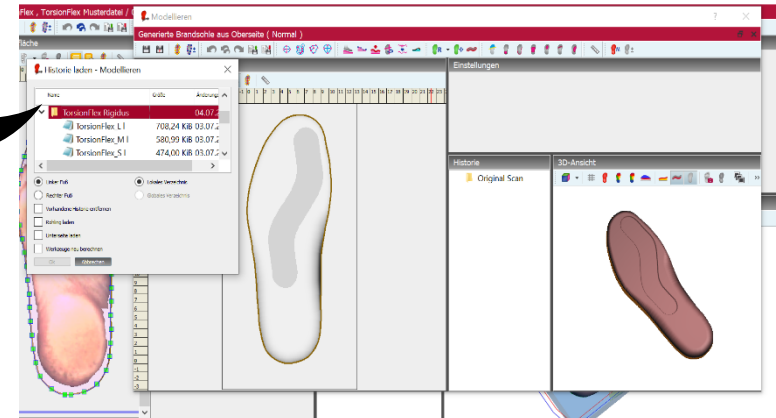
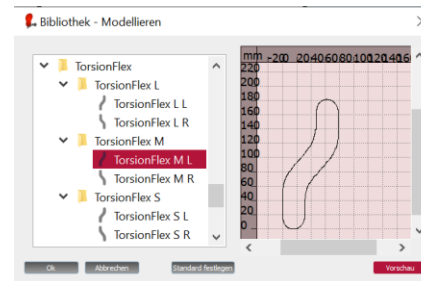


TorsionFlex Process description

Edit the previously created
3D underside



Select the TorsionFlex
history in the modeling and
position the element
correctly



Milling Machine X1

Finely mill the underside and glue in the TorsionFlex component.

Tip: Roughen the component thoroughly and glue it with Rhenia TopFit. Mill the top side as usual.

If necessary, heat the TorsionFlex component to 80°C at specific points and form the bulge.

Tip: Use a press wedge

