

WHY CHOOSE 3D MODELING?

- Provides stability and optimal support for individuals with **severe** deformities or significant **postural challenges**;
- Helps prevent the worsening of postural deformities;
- Addresses cases of extreme physical deformity;
- Delivers unmatched daily comfort;
- Fits all types of wheelchairs.



@StephaneLafance



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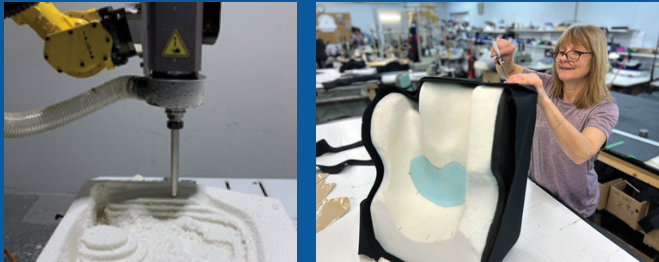


FROM EVALUATION TO FABRICATION

Our specialists perform a meticulous evaluation with our Simulator chair.



They capture the molding impression using a vacuum bag and scan the shape with TechMed 3D software.



They smooth the file digitally at our facility and then, shape the injected urethane block with our 6-axis CNC robot.

Our technicians manually integrate postural components.

We conduct a fitting session with the client, finalize adjustments, fabricate the cover, and deliver the sitting solution.

DELIVERY

Once the impression is taken, our team crafts your personalized model within 6 to 8 weeks.

Every step is carried out in our Sherbrooke facility—where quality and expertise come together.

Satisfaction guaranteed!

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SPEAK WITH OUR EXPERTS

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