FUZEedge

Groupe Lacasse laminate products can now take advantage of the LASER edgebanding application, thanks to our new equipment that now also offers this unique edge option. The edgebanding is heated with a laser beam and fused to the laminate board for a stunning, seamless finish!

Advantages of laser versus traditional glue application

- Zero joint between the board and the edgebanding;
- Consistent aesthetics for a flawless appearance;
- Surfaces are easier to clean;
- Greater resistance to moisture and impact.

Conditions and exclusions*

- All furniture parts must be square or rectangular-shaped.
 Rounded parts or those at angles other than 90° cannot be machined with the laser edge technology;
- Concept 70 furniture with 71 or 72 textured edges cannot be made with a laser edge;
- A 4% upcharge applies to the list price for each individual product made with the laser edge technology.
- $\ensuremath{\bigstar}$ Certain technical conditions apply and are at the discretion of Groupe Lacasse.



1 888 522-2773 www.groupelacasse.com

NEW LASER TECHNOLOGY

LASER EDGEBANDING APPLICATION





How to proceed

You must make a request to the Specials Department (Special@groupelacasse.com) to qualify your order with the laser edge option. The team will ensure the full compatibility of the products on your order with our new laser edge technology.



Samples

Large 12 x 12-inch laminate boards with laser edgebanding will soon be available at the Literature Center in limited quantities (1 sample per client / order). Contact your Groupe Lacasse sales representative to obtain a sample.



Web

View laser edgebanding images on www.groupelacasse.com, click here.