KERFKORE

FLEX EDUCATION SERIES Timberflex **Doors Compound**

OVERVIEW

- · This guide will show the Timberflex door created in a Vacuum Form.
- There are 4 overall steps to this process:
 - 1. Sizing
 - 2. Back Application
 - 3. Edgebanding Application
 - 4. Veneer Application

Let's get started!

TIMBERFLEX SIZING



Cut Timberflex to desired size. Face side can be placed on inside or outside of door as needed.



Back panel and face should match in thickness or strength. Cut back slightly oversized to allow for trimming.



his step is to ensure that your back panel is accurately

Match Timberflex and back panel over a form. The panel will take shape of form once glued and vacuum-pressed.

PRO TIP:

Various processess may be used to apply forming pressure: Vacuum Form, Support Ribs, Straps, or Reverse Forms.

For decorative inspiration, check out our **Unique Finishes Blog:**



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TIMBERFLEX BACK APPLICATION



Apply PVA/Wood glue evenly to the back panel.



Position Timberflex and back panel together over form.



Use vacuum press until dry cycle is complete.



Remove from press.



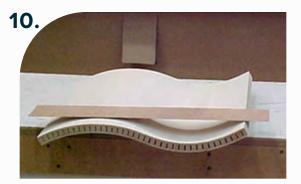
Trim excess material from edges.



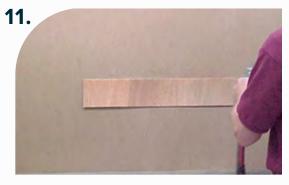
Door is ready for edgebanding application.

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TIMBERFLEX EDGEBANDING APPLICATION



Select edgebanding material.



Cover material with adhesive.



Apply adhesive to panel edge. Mask entire face to prevent glue overspray.



Apply edgebanding. Trim excess material.



Use sandpaper to smooth rough edges for a clean finish.

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TIMBERFLEX VENEER ATTACHMENT



Apply contact adhesive to door face.



Position decorative material on door.



Trim excess material from edges.

Congratulations! Your project is complete, but this is just the beginning of opportunities with our Kerfkore products.



Apply contact adheisve to decorative material.



Use a J-Roller to ensure adhesion.



Result.

