

#### **FLEX EDUCATION SERIES**

## Soflex™

**Seaming Methods (On Flat Areas)** 

#### **OVERVIEW**

- Decorative surfaces are applied to Soflex and the adjoining areas in the flat position prior to being attached to the structure.
- Soflex product does not have to be the same thickness as the rest of the structure.
  The difference in the thickness will show up on the inside, not the outside of most structures.

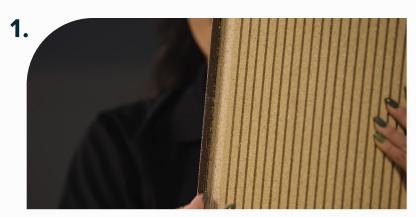
#### PRO TIP:

Use a vertical grade HPL. A horizontal grade HPL can be used, provided it will bend to the desired radius.

For a more indepth guide to attachment methods, check out our Attachment Guide:



### Let's get started!



Extend decorative surface beyond Soflex edge to maintain consistent rib spacing.



Butt or overlap and under scribe decorative surface seam.



Cut a <sup>3</sup>/<sub>4</sub>" wide seam rib from solid wood or particleboard. Apply adhesive to seam rib.





# Soflex™

**Seaming Methods (On Flat Areas)** 



Place seam rib over seam, maintain a 1/8" gap on either side, press and hold.



Seaming Complete.

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

LEARN ABOUT SOFLEX

**REQUEST A SAMPLE** 

DO'S & DON'TS

**SOFLEX SPEC SHEET**