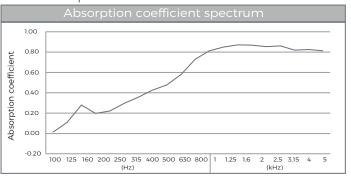
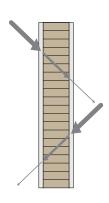
## **PANOLITE**



# Tekboard BEAM

## Technical specifications





Tekboard BEAM improves sound absorption properties (NRC of 0.66) thanks to the combination of Düotex surfaces and its honeycomb core.





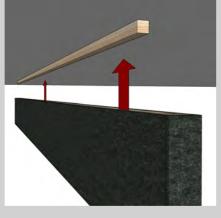


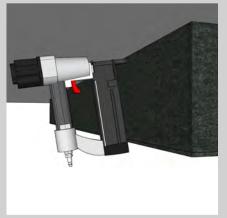
1. Install the supplied wood strip to your ceiling / wall using appropriate glue and hardware\*. Always pre-drill the wood strip to prevent cracking / splitting. Use a countersinking bit so the screw head does not protrude (Richelieu SKU# 31202004). Make sure the wood strip stays straight while installing.





2. Insert the baffle over the wood strip and secure on both sides using glue with nails or screws\*. Always pre-drill if using screws.





As wall/ceiling composition vary (drywall, wood. concrete, metal, etc.), fixing screws and hardware (ex: drywall anchors) adapted to the situation are not included.

To ensure that the baffle is securely attached to the wall or ceiling, installation by a professional

Panolite disclaims any liability or responsibility arising from improper ceiling/wall installation of the baffle.