



Case Study: Software/Commercial

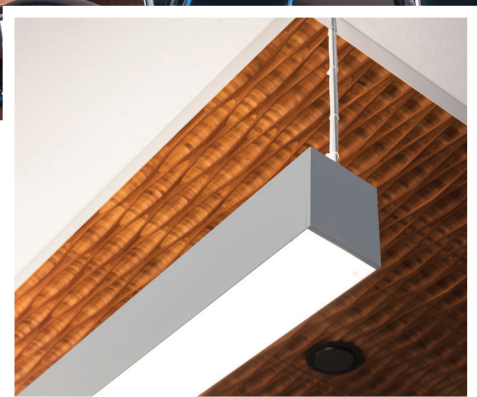
## Jasper Technologies

**Industry:**  
Software/  
Commercial

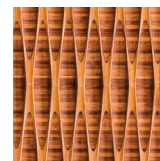
**Location:**  
Santa Clara, CA

**Architect:**  
McLarney Construction

The designers for Jasper’s head offices in Santa Clara, CA were looking for a material that they could use to both construct built-in cabinetry and seating as well as a material that they could make a statement with as a ceiling treatment. The architects contacted us and we talked about tonality as well as texture. The final decision was to use the Plyboo edge grain amber plywood for the build-ins and to go with our C9 Reveal pattern in Amber for the ceiling soffits in the conference room. The C9 panels ending up being an interesting juxtaposition to the otherwise linear-modern look of the space.



### Materials:



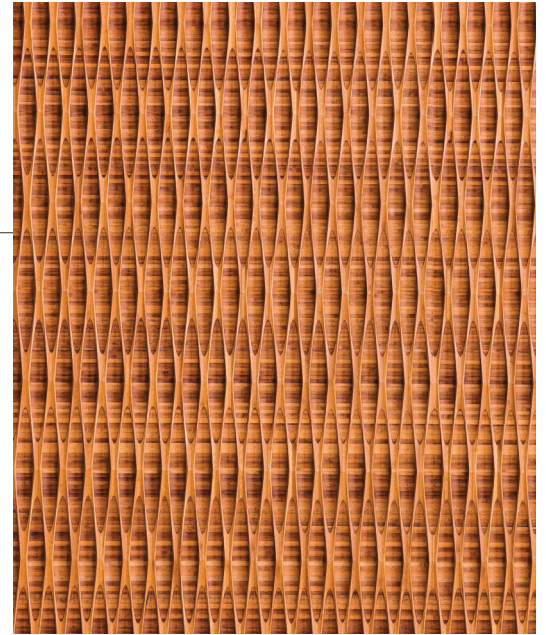
Reveal Collection  
Style: C9  
Color: Amber



## Specifications

### Possible LEED Credits:

Low emitting materials and certified wood



### Physical/ Mechanical Properties: Reveal Collection

Dimensions:	3/4" x 47 3/4" x 95 3/4" - 19mm x 1213mm x 2432mm
Construction:	RealCore™ 3-ply
Installation:	Can be used in Walls, Ceilings & Millwork applications
ASTM E84: Surface Burning	Class C standard. Can be ordered as Class B and in some cases Class A
ASTM D6007-02: Formaldehyde Concentration in Air from Wood Products small chamber test	Plyboo = 0.004 ppm (surpasses CARB II standards, 0.05ppm & ULEF standards of 0.04ppm)
Finish:	Penofin Verde Natural Oil (Colors: Natural, Fog, Storm, Mist, Noir)
ASTM 4442: Moisture Content	6-9% average