

LoüTeq® Screen™ Ceiling + Soffit System Series - ArchLam™ Stainless or Alum. Clips + SEB (Structural Engineered Bamboo)



“The Strongest and Most Renewable Structural Material in the World”

LoüTeq® Screen™ - Series - ArchLam™ Stainless or Alum. Clips
+ SEB (Structural Engineered Bamboo)

Highest Performance

LoüTeq® Screen™ is corrosion free and is the most stable natural product available. Available in ultra-efficient lengths to reduce waste. The patented Clip System allows for fast assembly reducing installation time allowing this premium product to be more cost effective than many conventional systems.

Sizing:

- Thickness: 3/4" (19mm)
- W: 3" (76mm), 5" (127mm) 8" (203mm), 12" (305mm)
- L: 8' (2.4m), 10' (3m), 12' (3.6m), 16' (4.8m)

System:

- **SEB (Structural Engineered Bamboo) Components**
- Clips, Screws, Starter Rail
- Recommendations on Furring Strips

LoüTeq

www.louteq.com

LoüTeq® Screen™ - Series - VereLam™ Stainless or Alum. Clips + SEB
(Structural Engineered Bamboo)

*Patented Clip System Rated for 200 MPH Winds



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Standards - Certifications

- Structural Product Per ASTM 5456
- Complies to ICC-ES - AC47
- Engineered Bamboo ASTM 07.02.03
- Compliant to IBC (International Building Code)
- Certified - Exterior Grade - Type 1 - Adhesives
- Architectural Grade Finishes
- Exterior Rated Structural Materials.
- Conforms to European Norms

LEED V-4 - BREEAM Qualified

- MRc1 - Building Life Cycle Impact Reduction
- MRc3 - Building Product Disclosure - Sourcing
- EQc2- Low Emitting Materials (No added formaldehyde)
- INc1 - Innovation in Design -(Life Cycle/Environment Impact)



LoüTeq

Renewable Technologies + Solutions



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