



**Gläz**<sup>TM</sup>  
hybrid glass solutions

Structural Engineered Bamboo

+

Structural Glass

Curtain Wall

Window Wall

Movable Glass

**ReNüTeq**<sup>®</sup>

[www.renuteq.com](http://www.renuteq.com)

ReNüTeq® Glaz™ - Series - Curtain Wall Glass  
+ SEB (Structural Engineered Bamboo)

Glaz™  
hybrid glass solutions

## Highest Performance

**SEB** is over twice the strength of any engineered Timber Product with an MOE of over 4,000 Ksi (27,579 Mpa), and is manufactured in the United States. It's proprietary slat materials are sourced from the strongest bamboo species in the world. Guadua is locally sourced from South America. Ecuador | Columbia.

**SEB** is manufactured into Structural Components and Lam-Stock for performance structural GluLam and component applications.

ReNüTeq® Glaz™ - Series Steel Connectors  
+ SEB (Structural Engineered Bamboo)

ReNüTeq®

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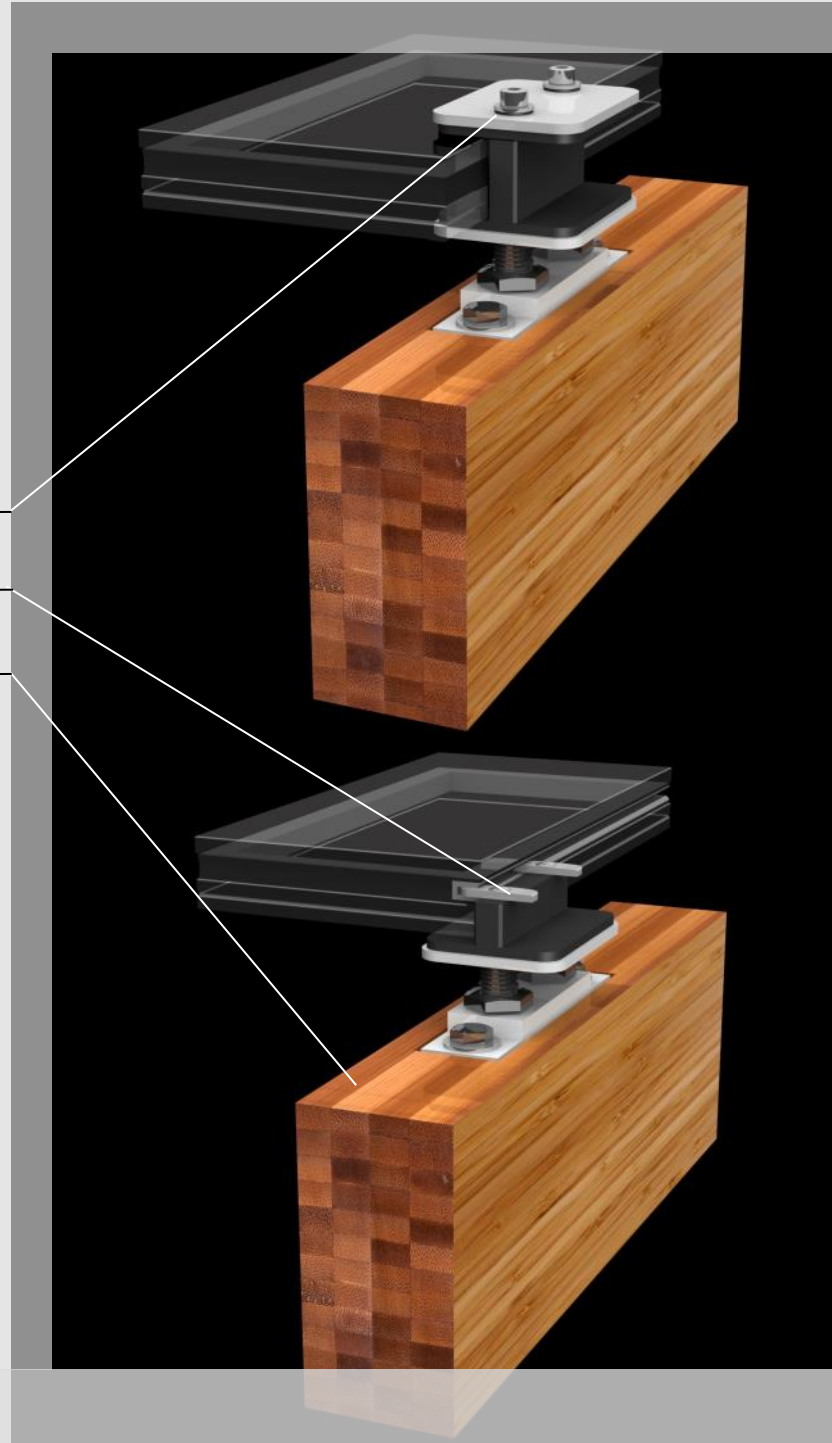
ReNüTeq® Glaz™ - 200, 250 & 300 Series  
Hybrid Steel Connectors | SEB (Structural Engi-  
neered Bamboo) Structural Glass System:

**Glaz™**  
hybrid glass solutions

**LINEAR SUPPORTED GLASS**  
+  
**SEB( Structural Engineered Bamboo)**

**Capped System**  
**Toggle System | Flush Glass**  
**(SEB) Elevated System**

**Applications include:**  
STRUCTURAL GLAZING  
FACADES  
CANOPIES  
ROOFS  
SKYLIGHTS  
ATRIUMS  
EV CHARGING STRUCTURES



ReNüTeq® Glaz™ - 200, 250 & 300 Series  
Hybrid Aluminum + SEB (Structural Engineered Bam-  
boo) Glazing System:

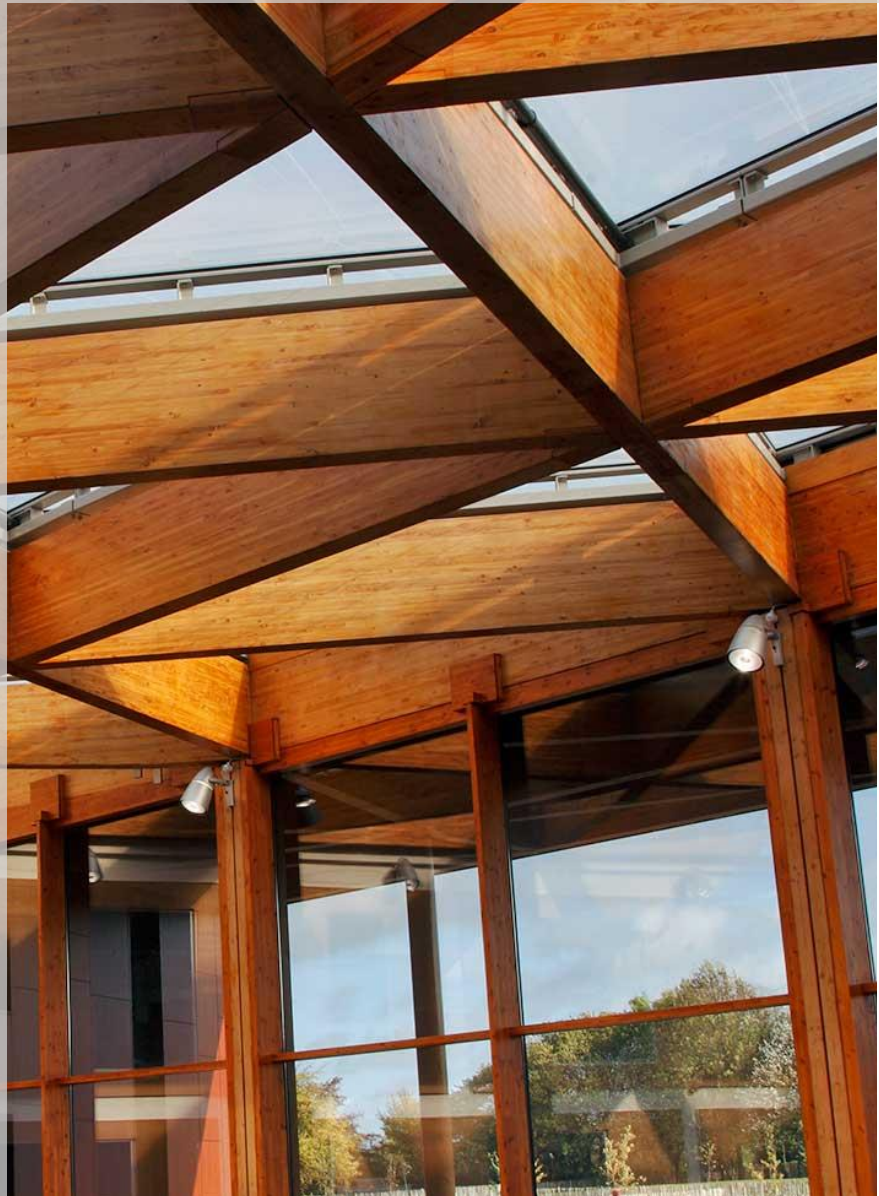
**Glaz™**  
hybrid glass solutions

**STRUCTURAL GLASS ROOF**  
+  
**SEB (Structural Engineered Bamboo)**  
Hidden Steel | Alum. Connectors

Thermally broken, hybrid system with SEB (Structural Engineered Bamboo) interior structure for ultimate performance, and uniform aesthetics with aluminum purlins and glazing clamping elements.

**Applications include:**

STRUCTURAL GLAZING  
FACADES  
CANOPIES  
ROOFS  
SKYLIGHTS  
ATRIUMS  
MOVABLE GLASS WALL SYSTEMS  
EV CHARGING STRUCTURES



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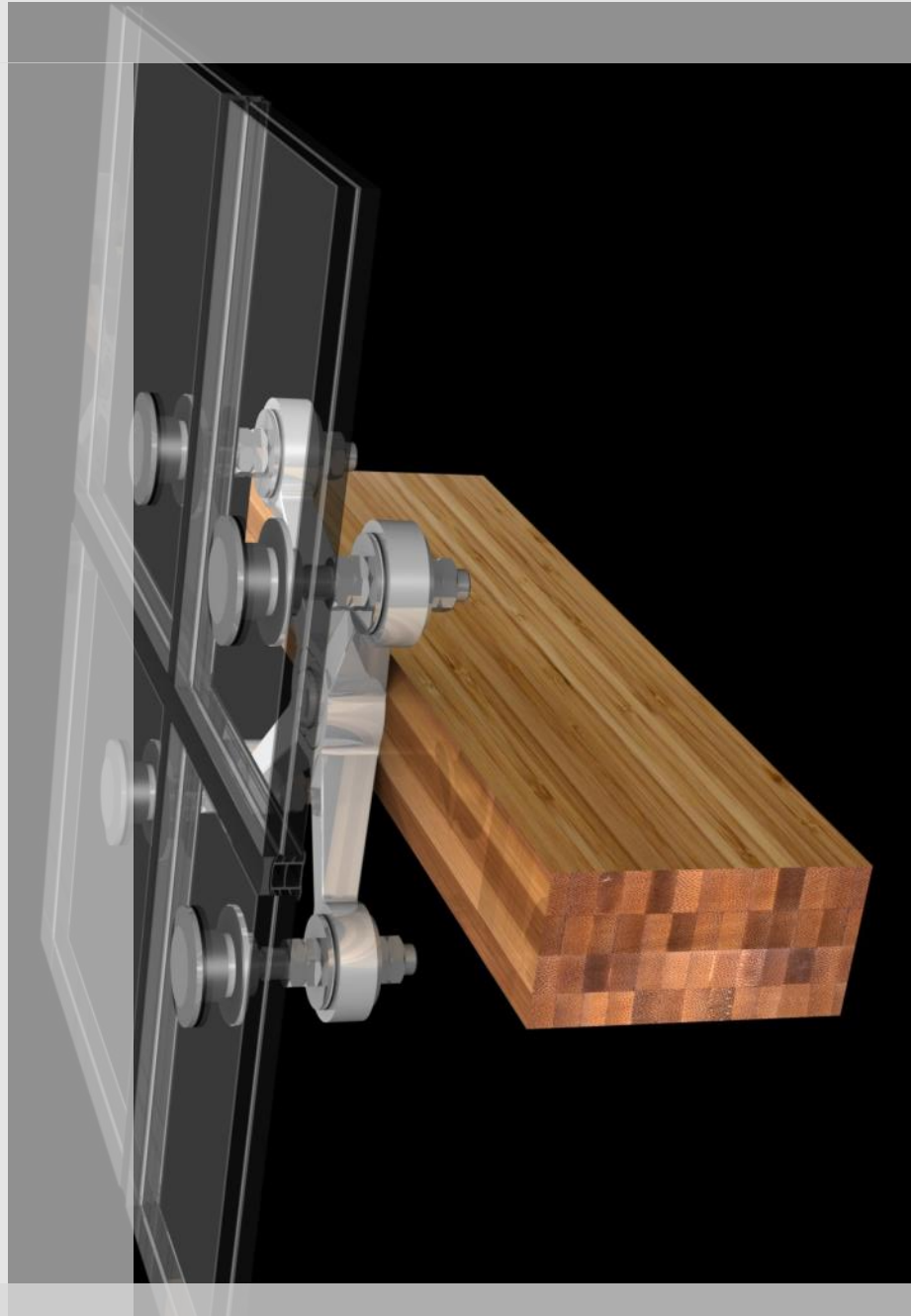
Glaz™  
hybrid glass solutions

## POINT SUPPORTED GLASS

+

## SEB (Structural Engineered Bamboo)

Hidden Steel | Alum. Connectors



### Applications include:

STRUCTURAL GLAZING  
FACADES  
CANOPIES  
ROOFS  
SKYLIGHTS  
ATRIUMS  
EV CHARGING STRUCTURES

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Hybrid Aluminum + SEB (Structural Engineered Bam-  
boo) Glazing System:

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hybrid glass solutions

**POINT SUPPORTED GLASS**

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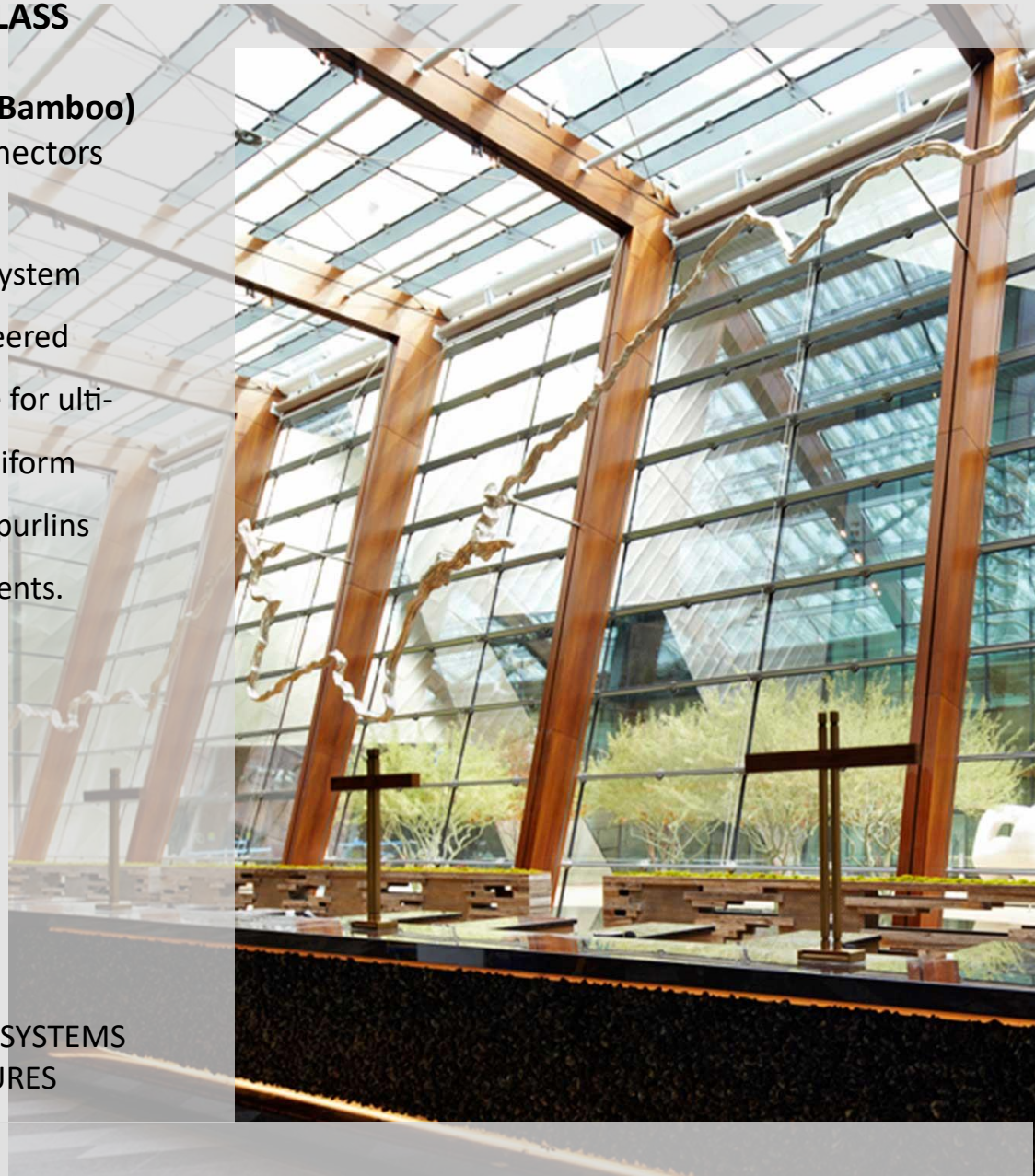
**SEB (Structural Engineered Bamboo)**

Hidden Steel | Alum. Connectors

Thermally broken, hybrid system with SEB (Structural Engineered Bamboo) interior structure for ultimate performance, and uniform aesthetics with aluminum purlins and glazing clamping elements.

**Applications include:**

- STRUCTURAL GLAZING
- FACADES
- CANOPIES
- ROOFS
- SKYLIGHTS
- ATRIUMS
- MOVABLE GLASS WALL SYSTEMS
- EV CHARGING STRUCTURES



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ReNüTeq® Glaz™ - 200, 250 & 300 Series  
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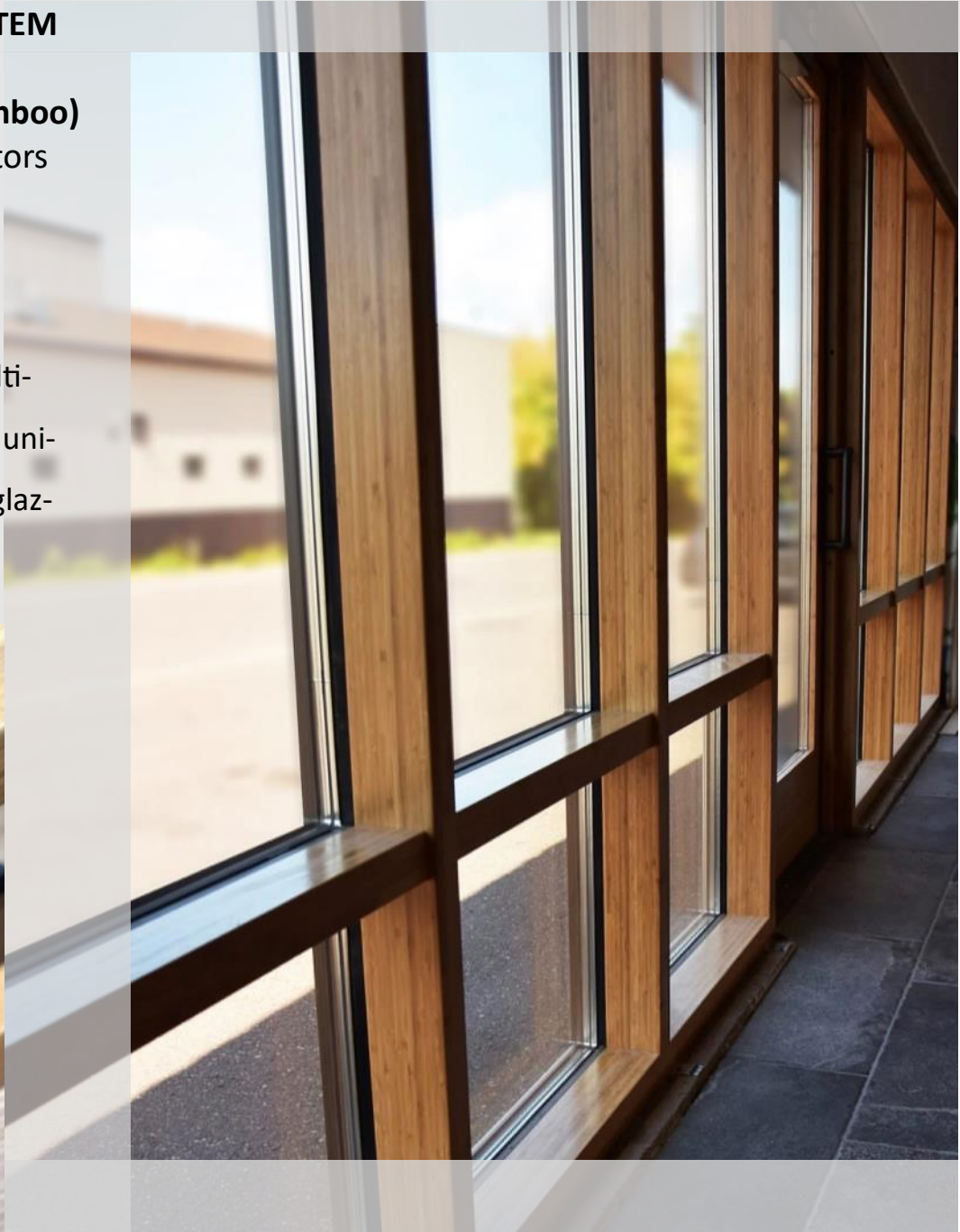
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hybrid glass solutions

## HYBRID | CURTAIN WALL SYSTEM

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### SEB (Structural Engineered Bamboo) Hidden Steel | Alum. Connectors

Thermally broken, hybrid system with SEB (Structural Engineered Bamboo) interior structure for ultimate thermal performance, and uniform aesthetics with aluminum glazing clamping elements.



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**ReNüTeq® Glaz™ - 200, 250 & 300 Series  
Hybrid Aluminum + SEB (Structural Engineered  
Bamboo) Glazing System:**

**Glaz™**  
hybrid glass solutions

**Features:**

Glaz™ Hybrid Curtain Wall Systems - Thermally broken, engineered system with SEB (Structural Engineered Bamboo) interior structure for ultimate thermal performance, and uniform aesthetics.

Configurations include vertical walls, rake-heads, corners, angled and roof glazing solutions.

Monolithic, dual, and triple-glazed options in a variety of Low-E coatings as well as electro-chromatic glass.

Exterior covers in extruded aluminum (AAMA 611 anodized or AAMA 2605 painted finish 6061 T6 aluminum anchor brackets).

Multi-level, continuous EPDM gasket with integrated drainage  
Factory prepped and configured mullion system for optimal quality and installation.

ReNüTeq is the world's technology leader for structural engineered bamboo for structural and performance applications with operations in the USA, Europe, and South America.

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ReNüTeq® Glaz™ - 300 Series  
Hybrid Aluminum + SEB (Structural Engineered  
Bamboo) Movable Glass Wall System

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**HYBRID | MOVABLE GLASS WALLS**

+

**SEB (Structural Engineered Bamboo)**  
Hidden Steel | Alum. Connectors

Thermally broken, hybrid system with SEB (Structural Engineered Bamboo) interior structure for ultimate thermal performance, and uniform aesthetics with aluminum exterior optimal for the elements.



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**ReNüTeq® Glaz™ - 300 Series**  
**Hybrid Aluminum + SEB (Structural Engineered**  
**Bamboo) Movable Glass Wall System**

**Glaz™**  
hybrid glass solutions

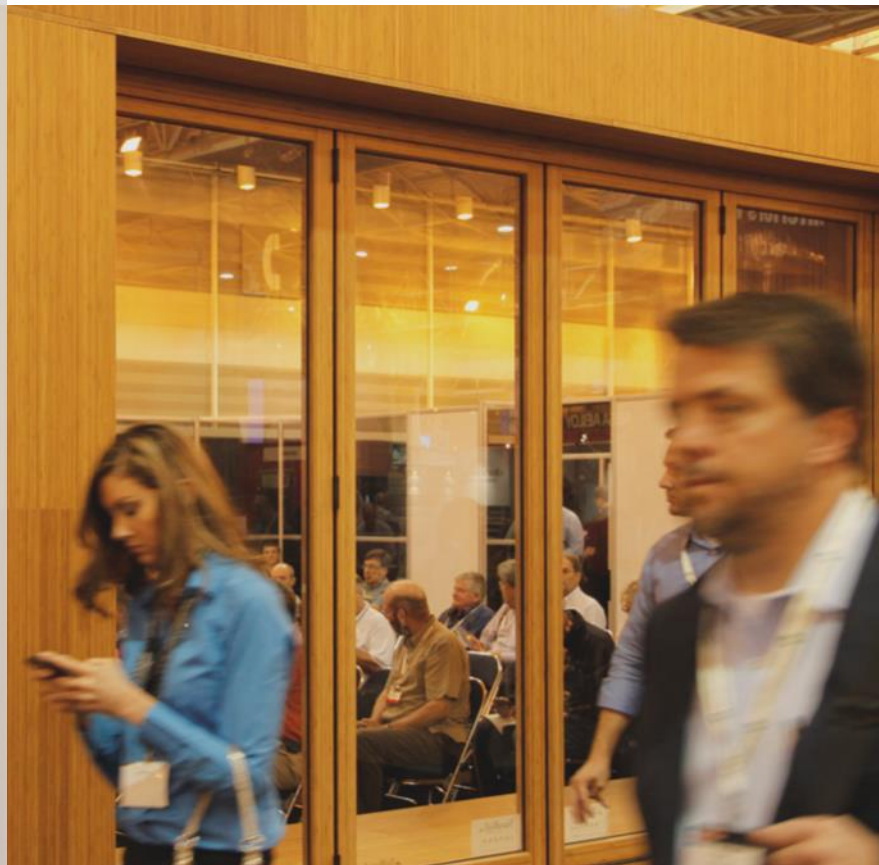
**Features:**

Glaz™ Hybrid - Movable Glass Wall Systems - Thermally broken, with SEB (Structural Engineered Bamboo) interior structure for ultimate thermal performance, and uniform aesthetics.

Configurations include: 8'-0" - 24'-0" Lengths with Monolithic, dual, and triple-glazed options in a variety of Low-E coatings as well as electro-chromatic glass.

Exterior covers in extruded aluminum (AAMA 611 anodized or AAMA 2605 painted finish 6061 T6 aluminum anchor brackets.

Factory prepped and configured mullion system for optimal quality and installation.



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# Gläz™

hybrid glass solutions

Structural Engineered Bamboo

+

Structural Glass

Curtain Wall

Window Wall

Movable Glass

ReNüTeq USA

8000 Hall Street,

ReNüTeq®

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