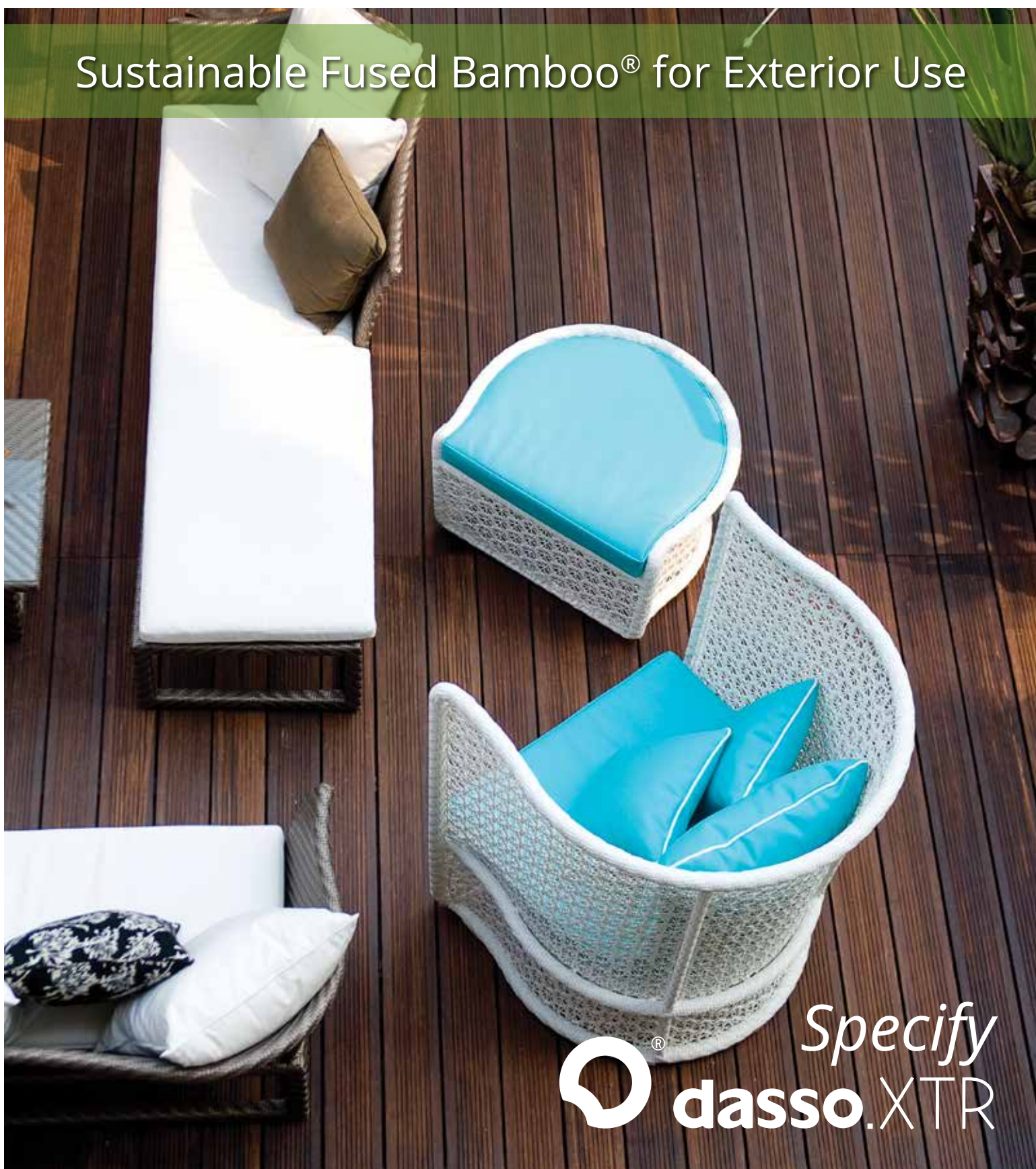


- » MR-6 LEED Credit
- » FSC Certified Available
- » No Added UREA Formaldehyde



 **dasso.XTR**
Fused Bamboo® for Exterior Use

Sustainable Fused Bamboo® for Exterior Use



Specify
 **dasso.XTR**



The Dasso Group, based in Hangzhou China, for decades has been the world's leader in the production of innovative bamboo products. With 10 manufacturing facilities and over 1000 employees, its own Design and Research Center and over 40 patents to date, Dasso's core mission is advancing the use of bamboo throughout the world.

TECHNICAL HIGHLIGHTS

- » Unsupported End Match Joint has a span rating of 100 PSF*.
*Per ASTM D7032 over 16" framing
- » Class A fire rating per ASTM E-84.
- » More Dense than Ipe*.
*Refer to Chart

DESIGN FEATURES

- » Only decking on the market with an endjoint that can be installed off the joist.
- » Can stain a variety of colors.
- » The look of a natural wood product.
Feels and performs like dense tropical hardwoods.
- » Consistent quality of manufactured composite product.

INSTALLATION BENEFITS

- » Boards available pre-finished or unfinished (for staining).
- » All boards are side grooved for hidden fastening or can be face screwed (& plugged).
- » All boards are 6' and end matched for installation on joist (12"/18" centers) or by coverage method off joist on 16" centers.
- » Less time, less labor, less waste, and easier installation.

COMPARISON CHART

Name	dasso.XTR	Ipe	Meranti Mahogany	Southern Yellow Pine	Western Red Cedar	Trex
Density	1100kg/m3	1050/kgm3	730/kgm3	590/kgm3	410/kgm3	700/kgm3
Strength psi	20100	25400	12700	14200	7500	1420
Stiffness 1000psi	2103	3140	1612	1510	930	175
Hardness Janka lbs	3820	3060	780	750	350	1124
Insect & Decay Resistance	High	High	Low	Low	High (Heartwood only)	High

