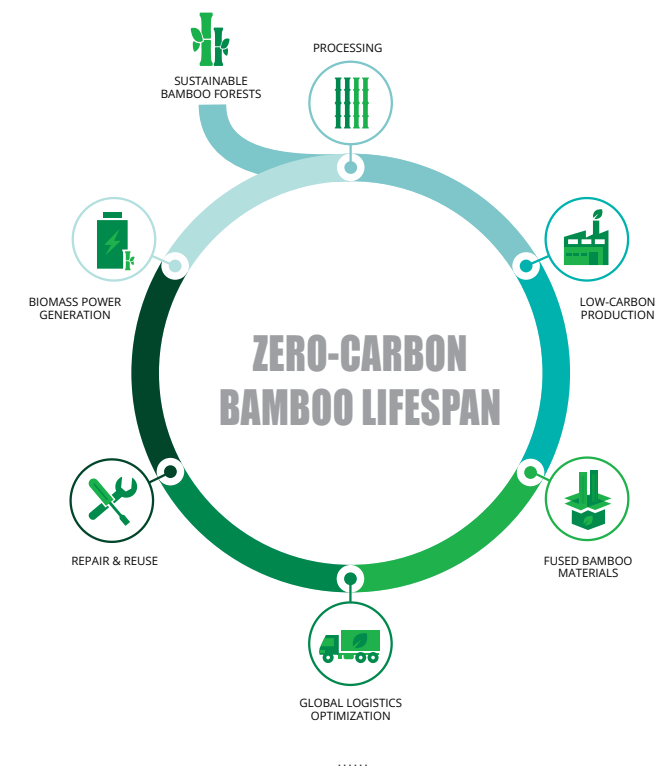
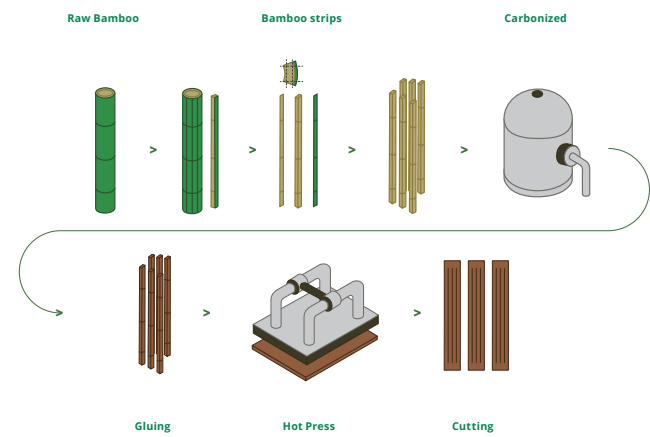


LIFE CYCLE OF
BAMBOO PRODUCTS



Carbon negative across its entire lifecycle. Infinite resource that regenerates naturally without replanting. Captures 2 to 5 times more CO₂ than tropical rainforests.

PROCESSING
DIAGRAM



FUSED BAMBOO
BENEFITS

Environmentally Friendly

dassoXTR **dassoCTECH**
Carbon-negative throughout its entire life cycle. For further information, please consult our Environmental Product Declaration (EPD)

Termite Resistance

dassoXTR
Level of termite resistance:
Class 8 (AWPA-2012, AWPA E1-09)

dassoCTECH
Level of termite resistance:
DC D(durable)
(EN 350:2016)

Fire Resistance

dassoXTR **dassoCTECH**
Decking:
Class Bfl-s1 (DIN EN 13501-1)
Cladding:
Class B-s1, d0 (DIN EN 13501-1)

Mould Resistance

dassoXTR **dassoCTECH**
Level of mould resistance: Classification 0
(DIN EN ISO 846 : 1997-10)
(DIN EN 152 : 2011)

Hard & Durable

dassoXTR
Hardness - Brinell: ± 106.8N/mm² (DIN EN 1534)
Bending Strength (MOR): 87N/mm² (DIN EN 408)
Modulus of Elasticity (MOE): 18400N/mm² (DIN EN 408)

dassoCTECH
Hardness - Brinell: ± 79.2N/mm² (DIN EN 1534)
Bending Strength (MOR): 110N/mm² (DIN EN 408)
Modulus of Elasticity (MOE): 12300N/mm² (DIN EN 408)

dassoXTR **dassoCTECH**
Durability class 1 (EN 350:2016)
Use class 4 (EN 350 - EN 335)

Guarantee

dassoXTR **dassoCTECH**
25-year warranty
for both residential and commercial



OUTDOOR
BAMBOO

GROWS OVERNIGHT, LASTS A LIFETIME.

ABOUT
DASSO



Founded in 1993, dasso has specialized in the research, development, production, and sales of bamboo resources. With a portfolio of well-known brands, we provide innovative bamboo solutions to over 50 countries and regions. For over 30 years, we have driven the sustainable development of the bamboo industry through technological innovation, aiming to be a global leader in bamboo applications.



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Web: www.dassoGroup.com

DECKING.
CLADDING.
SOFFIT.
LUMBER & PANELS.



FUSED BAMBOO

DECKING



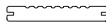
END MATCHED



REVERSIBLE FACES



2-SIDE GROOVED

	LENGTH (mm)	WIDTH (mm)	THICKNESS (mm)	PROFILE
dassoXTR dassoCTECH	1850	137	20	
		155		
		178		
		137	18	
dassoCTECH	3040 (with T&G)	137	20	
		155		
	3050	137		
		155		



FUSED BAMBOO

CLADDING



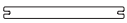
END MATCHED



MATCH INSTALLATION

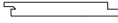


SHIPLAP

LENGTH (mm)	WIDTH (mm)	THICKNESS (mm)	PROFILE
1860	100	12	
1850	137	18	
			
1850	137	20	

FUSED BAMBOO

SOFFIT

LENGTH (mm)	WIDTH (mm)	THICKNESS (mm)	PROFILE
1850	100	12	



END MATCHED



MATCH INSTALLATION



SHIPLAP
(Hidden Clip)



FUSED BAMBOO

LUMBER & PANELS

	LENGTH (mm)	WIDTH (mm)	THICKNESS (mm)
dassoXTR dassoCTECH	1860	205	20
		307	
		625	
		65	30
		100	
		152	40
dassoCTECH	3050	307	
		65	20 / 30
		100	
		137	
		155	