

MOSO® Bamboo X-treme® Outdoor Decking & Cladding

Accessories

MOSO® Fasteners

With these fasteners MOSO® Bamboo X-treme® Decking and Cladding can be easily installed. When installed correctly, there will be 5-6 mm gaps between the boards. The fasteners are supplied with matching stainless steel screws (square bit). For installation on aluminium sub frame joist (not provided by MOSO®), special screws are available.

Product Code	Item	Material	Colour	Dimensions fastener (mm)	Dimensions screw (mm)
CLIP-SCREWBX08	Fastener Asymmetric with screw (20 mm)	Stainless steel A2 (AISI304)	Brown	27x22.5x10.8	4.5x30
CLIP-SCREWBX08-316	Fastener Asymmetric with screw (20 mm)	Stainless steel A4 (AISI316)	Brown	27x22.5x10.8	4.5x30
CLIP-BX08	Fastener Asymmetric without screw (20 mm)	Stainless steel A2 (AISI304)	Brown	27x22.5x10.8	
CLIP-BX08-316	Fasteners Asymmetric without screws (20 mm)	Stainless steel A4 (AISI316)	Brown	27x22.5x10.8	
CLIP-SCREWBX802	Fastener Start/End Top with screw (20 mm)	Stainless steel A2 (AISI304)	Brown	29x25x11.2	4.5x30
CLIP-SCREWBX802-316	Fastener Start/End Top with screw (20 mm)	Stainless steel A4 (AISI316)	Brown	29x25x11.2	4.5x30
CLIP-SCREWBX09	Fastener Asymmetric with screw (18 mm)	Stainless steel A2 (AISI304)	Brown	27x22.5x9.8	4.5x30
CLIP-BX09	Fastener Asymmetric without screw (18 mm)	Stainless steel A2 (AISI304)	Brown	27x22.5x10.8	
CLIP-SCREWBX902	Fastener Start/End Top with screw (18 mm)	Stainless steel A2 (AISI304)	Brown	29x25x11.2	4.5x30
SCREW-09	Screw for aluminium sub frame joist	Stainless steel A2 (AISI304)	Brown		4.2x20
SCREW-09-316	Screw for aluminium sub frame joist	Stainless steel A4 (AISI316)	Brown		4.2x20
CHEVRON-TOOL01	Chevron installation tool	Wood			

CLIP-SCREWBX08 / BX09
CLIP-BX08 / BX09



SCREW-09



CLIP-SCREWBX802 / BX902



CHEVRON-TOOL01



Recommended number of fasteners/m²

Board width	Decking*	Cladding**
65 mm	-	~29 pcs/m ²
75 mm	-	~26 pcs/m ²
100 mm	-	~19 pcs/m ²
137 mm	~20 pcs/m ²	~14 pcs/m ²
155 mm	~17 pcs/m ²	
178 mm	~14 pcs/m ²	
208 mm	~11 pcs/m ²	



*) Based on distance of 462.5 mm between the sub frame joist centres.
**) Based on distance of 616.7 mm between the sub frame joist centres.

MOSO® Bamboo Outdoor additional products

MOSO® recommends the use of Bamboo Thermo-Density® or Outdoor-Density® Sub frame joists, which are specifically produced for use in combination with MOSO® Decking. The MOSO® Bamboo X-treme® Fascia board and Edge profile are intended for an elegant finish of the sides of the decking. Fascia boards are installed vertically against the sides of the deck to cover the sub frame joists. Edge profiles can also be used to create staircases, in combination with panels.



Product Code	Item	Finish	Dimensions (mm)
BO-SB155	Sub frame joist Thermo-Density®	Unfinished	2440x60x40
BO-SB355	Sub frame joist Outdoor-Density®	Unfinished	2440x60x40
BO-DTHT170G1	Fascia board, 1 edge groove	Unfinished	1850x137x20
BO-DTHT171G1-01	Fascia board, 1 edge groove	Sikkens	1850x137x20
BO-DTHT180	Fascia board	Unfinished	1850x137x18
BO-DTHT181-01	Fascia board	Sikkens	1850x137x18
BO-DTHTBN171G-01	Edge profile, 2 edge grooves, 20 mm	Sikkens	1850x65x30/20
BO-DTHTBN500	Edge profile, no edge grooves, 18 mm	Unfinished	1850x40x40
BP-DTHT1080	Panel, square edge	Unfinished	2440x320x38

Information about cleaning & maintenance products please see the product datasheet 'MOSO® Bamboo Outdoor Decking - Cleaning & maintenance': ►

