# MOSO®Bambo®Bambo®Bambo®Bambo®OutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoorOutdoor</td







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# discover the Bamboo X-treme® benefits



## hard & durable

- The bamboo decking with Class 1 durability (EN 350) tested following CEN/TS 15083-2 class (simulated graveyard test).
- Use Class 4 in
- accordance with EN 335.Class 0 fungi resistance in accordance with
- EN152. • Exceptionally hard: Brinell >9.5kg/mm<sup>2</sup> (harder than any tropical
- hardwood available).
   MOSO provides Bamboo X-treme® outdoor products\* with up to 25

years warranty.



## high stability

- Very stable as a result of the thermo treatment combined with High
- Density® compression.
  Far more stable than tropical hardwoods enabling an end-match
- system.Limited tendency to
- torsion.

  No gap between the end
- of the boards necessary. • Only 5-6 mm expansion
- space between the boards.
- Possible to use pressure treated lumber or metal for joist.



## easy to install

- Can be installed using hidden fasteners or face screwed.
- Both sides of the board reeded or flat - can be used.
- Fixed board length 1850 mm, easy for 1 person to install, no complicated installation plans necessary.
- MOSO® fasteners make it easy to install, release and replace.
- End-match system simplifies the installation by allowing the joint to float between the joists.
- Complementing Thermo-Density® subframe joists available.



## economical

- Simple and fast installation: Up to 30% savings in installation costs!
- Reduced waste because of the end-match system.
- Cost effective transportation because of the fixed 1850 mm length.
- Cost effective and space reducing stocking because of unique multi usable board.



## beautiful appearance

- A beautiful, natural hardwood look.
- Choice for flat or reeded surface in one reversible board.
- Use of hidden fasteners avoids face screwing and plugging.
- Free of knots and natural plant resins.
- Choice for natural fading, resulting in a natural grey colour or maintaining the rich brown color using an exterior finish.



## endless resource

- Made from Moso bamboo; With a growing speed of up to 1 meter per day the fastest growing plant on earth.
- Ready for harvest after 5 years (compared to up to 100 years for hardwood species) - no deforestation.
- Consisting of approx. 90% natural bamboo.



## C02 neutral

- Official LCA and carbon footprint studies by Technical University Delft according to ISO 14040/44 confirm that MOSO® Bamboo X-treme® is C02 neutral over the full life cycle.
- No use of fungicide in the production.



# fire resistant

- Achieves fire resistance Class Bfl-sl (decking) and B-sl-dO (cladding, fencing, beams) following EN 13501-1 without use of fire retardants.
- As a result, MOSO® Bamboo X-treme® can be easily applied in public projects without additional protective measures.
- Achieves flame spread index Class A following ASTM E84.

# bamboo: the fastest growing plant in the world

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## proven

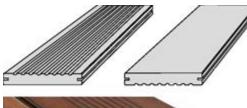
Since 2008 over **4 million m<sup>2</sup> installed**, in more than **60 countries**.

# high stability: end-match system

# Decking Standard Groove **/** Flat

A special, unique Thermo-Density® process at 200°C provides MOSO® Bamboo X-treme® the highest durability class possible in the appropriate EU norms and increases the hardness and stability. The special symmetrical shape of the sides offers the possibility to choose between either the grooved or the flat surface.







# Bamboo X-treme® Decking Groove / Flat 178 mm

Installation:	On joists, with fasteners or screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x178x20 mm
Finish:	Oiled Woca, end sides sealed
Product Code	BO-DTHT211G
Board:	0,329 m <sup>2</sup> - 1,85 m <sup>1</sup> - 6,9 kg
Pallet content:	144 pcs. – 47.42 m <sup>2</sup> – 266.4 m' - ca. 1100 kg







## Bamboo X-treme® Decking Groove / Flat 155 mm

Ballibook a office	Decking crooter hat reenin
Installation:	On joists, with fasteners or screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x155x20 mm
Finish:	Oiled Woca, end sides sealed
Product Code	BO-DTHT191G
Board:	0,287 m <sup>2</sup> - 1,85 m <sup>1</sup> - 6,3 kg
Pallet content:	168 pcs 48,178 m <sup>2</sup> - 310,8 m' - ca. 1100 kg

## Bamboo X-treme® Decking Groove / Flat 137 mm

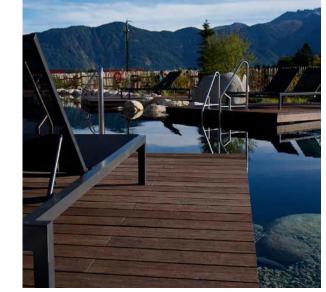
Installation:	On joists, with fasteners or screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x137x20 mm
Finish:	Oiled Woca, end sides sealed
Product Code	BO-DTHT171G-01
Finish:	Finished Sikkens Cetol, end sides sealed
Product Code	BO-DTHT171G-01
Finish	Unfinished
Product Code	BO-DTHT717OG
Board	0,253 m <sup>2</sup> - 1,85 m <sup>1</sup> - 5,5 kg
Pallet content	192 pcs – 48.66 m¹- 355.2 m' - ca. 1100 kg

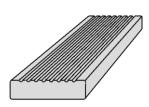
## Bamboo X-treme® Decking Groove / Flat 137x18 mm

Installation:	On joists, with fasteners or screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850xl37xl8 mm
Finish:	Oiled Woca, end sides sealed
Product Code	BO-DTHT181G
Board:	0,253 m <sup>2</sup> - 1,85 m <sup>1</sup> - 4,95 kg
Pallet content:	216 pcs 54,75 m <sup>2</sup> - 355,2 m <sup>1</sup> - ca. 1100 kg

# Decking 30 mm Standard Groove / Flat

The board shape offers the possibility to choose between either the grooved or the flat surface. The 30 mm thickness allows installation with more space between the joists or more load on the normal span







NEW

## Bamboo X-treme® Decking Groove / Flat 137x30 mm

Installation:	On joists, screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x137x30 mm
Finish:	Oiled Woca, end sides sealed
Product Code	BO-DTHT371
Finish:	Finished Sikkens Cetol, end sides sealed
Product Code	BO-DTHT371-01
Finish	Unfinished
Product Code	BO-DTHT370
Board	$0,253 \text{ m}^2 \text{ - } 1,85 \text{ m}^1 \text{ - } 8.3 \text{ kg}$
Pallet content	128 pcs - 32.44 m <sup>2</sup> - 236.8 m' - ca. 1100 kg
Finish: Product Code Finish Product Code Board	Finished Sikkens Cetol, end sides sealed <b>BO-DTHT371-01</b> Unfinished <b>BO-DTHT370</b> 0,253 m <sup>2</sup> - 1,85 m <sup>1</sup> - 8.3 kg

# Decking V-grooved **/** Rough Sanded

The special symmetrical shape of the sides offers the possibility to choose between either the v-grooved or the rough sanded surface. The rough sanded side is especially suitable for applications where increased anti slip performance is required.







## Bamboo X-treme® Decking V-Groove / Rough sanded 155 mm

Ballisoon aonio	s booking i brootorritough bundbu roo hinn
Installation:	On joists, with fasteners or screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x155x20 mm
Finish:	Oiled Woca, end sides sealed
Product Code	BO-DTHT191GV-R
Board:	0.287 m <sup>2</sup> - 1,85 m <sup>1</sup> 6.3kg
Pallet content:	168 pcs48,178 m <sup>2</sup> - 310,8 m <sup>1</sup> - ca. 1100 kg

# Decking Curved & Grad

Due to the slight, central elevation of 1.5 mm, the water drains directly to the side, so that the boards, e.g. after rain, quickly dry up again and become less dirty. The curved shape also makes installation easier - unlike other decking boards, no slope is required for the installation.







## Bamboo X-treme® Decking Curved 155 mm

Installation	On joists, with fasteners or screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x155x20 mm
Finish:	Oiled Woca, end sides sealed
Product Code	BO-DTHT191G-C
Finish:	Finished Sikkens Cetol, end sides sealed
Product code	BO-DTHT191G-C-01
Finish:	Unfinished
Product code:	BO-DTHT190G-C
Board	0,287 m <sup>2</sup> - 1,85 m <sup>1</sup> - 6,3 kg
Pallet content:	168 pcs 48,178 m² - 310,8 m' - ca. 1100 kg

## Bamboo X-treme® Decking Grad 155 mm

	/ = ••••••••• •••••••••••••••••••••••••
Installation	With Grad system
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x155x21 mm
Finish:	Oiled Woca , end sides sealed
Product Code	BO-DTHT191-C-BG
Finish:	Finished Sikkens Cetol, end sides sealed
Product code	BO-DTHT191-C-BG-01
Finish:	Unfinished
Product code:	BO-DTHT190-C-BG
Board	0,287 m <sup>2</sup> - 1,85 m <sup>1</sup> – 7.1 kg
Pallet content:	168 pcs 48,178 m <sup>2</sup> - 310,8 m' - ca. 1100 kg



The Curved decking boards can also be supplied with grooves at the backside to match the patented Grad system. With the Grad system the decking can be installed in one click

# **Decking Tiles**

MOSO® Bamboo X-treme® Tiles can be installed on pedestals and are very suitable for commercial or residential rooftop terraces and plazas. Also on uneven surfaces (including cracked concrete patios) these tiles perform very well. MOSO® Bamboo X-treme® Tiles are a vailable with 5 or 8 slats on top, both with a smooth surface.



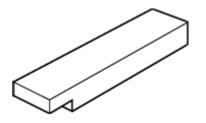


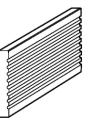
## Bamboo X-treme® Tiles

Damboo X-u chi	Co mea
Installation	On pedestals
Edges:	Bevel
Dimensions:	595x595x36 mm
Finish:	Oiled Woca, end sides sealed
Nr. Of slats:	5
Product code	BO-DTHT-T161-5S
Nr of slats	8
Product code:	BO-DTHT-T161-8S
Board	0.36 m² – 8.87 kg
Pallet content:	90 pcs – 32.4 m <sup>2</sup>

# **Decking**-Accessories

The MOSO® Bamboo X-treme® Sub frame joists and Fascia boards are made of the same material as the decking boards: Thermo-Density ® heat-treated bamboo









## Bamboo X-treme® Sub frame joist

	Finish:	Unfinished
	Edges:	Square edge
	Dimensions:	2440x60x40 mm
	Product code	BO-SB155
	Beam:	2.44 m <sup>1</sup> –6.5 kg
	Pallot contont:	$180 \text{ pcc}$ $130.2 \text{ m}^1$ cc $1300 \text{ kg}$

Pallet content: 180 pcs – 439.2 m<sup>1</sup> – ca. 1200 kg



## Bamboo X-treme® Fascia board

Installation	Screwed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x137x20 mm
Finish:	Unfinished
Product code	BO-DTHT162
Board:	0.253 m <sup>2</sup> – 1.85 m <sup>1</sup> – 5.5 kg
Pallet content:	$192 \text{ pcs} = 48.66 \text{ m}^2 355.2 \text{ m}^1 - \text{ca} 1100 \text{ kg}$

Pallet content: 192 pcs – 48.66  $m^2$  355.2  $m^1$  – ca. 1100 kg

# Cladding

MOSO® Bamboo X-treme® Cladding is a solid, Thermo-Density® exterior board, made from compressed bamboo strips. A special, unique Thermo-Density® process at 200°C provides MstOSO® Bamboo Xtreme® the highest durability class possible in the appropriate EU norms, increases the stability and density and consequently the hardness. Furthermore, contrary to other wood products, this material achieves fire resistance Class B-sl-dO (EN 13501-1) without impregnation with expensive and eco-damaging fire retardants. MOSO® Bamboo X-treme® Cladding is maintenance free and will turn grey *over* time creating a very natural look.





## Bamboo X-treme® Cladding board Rebated profile

Ends:	End match system
Installation:	With fasteners
Finish:	Unfinished
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x137(125)x18 mm
Product code:	BO-DTHT500G
Board	1.85 m <sup>1</sup> -4.95 kg
Pallet content:	216 pcs – 399.6 m <sup>1</sup> – ca. 1100 kg
Dimensions:	1850x75(63)x18 mm
Product code:	BO-DTHT505G
Board:	1.85 m <sup>1</sup> -2.7 kg
Pallet content:	459 pcs – 849.2 m <sup>1</sup> – ca. 1100 kg

## Bamboo X-treme® Cladding board Closed profile

Ends:	End match system					
Installation:	With screws – hidden in Closed profile					
Finish:	Unfinished					
Edges:	Longitudinal sides with radius, end sides beveled					
Dimensions:	1850x137(124.5)x18 mm					
Product code:	BO-DTHT530					
Board	1.85 m <sup>1</sup> 4.95 kg					
Pallet content:	216 pcs – 399.6 m <sup>1</sup> – ca. 1100 kg					



# Bamboo X-treme® Cladding board Trapezium profile

Ends:	End match system
Installation	With screws
Finish:	Unfinished
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1850x137(132)x18 mm
Product code:	BO-DTHT510
Board	1.85 m <sup>1</sup> 4.95 kg
Pallet content:	216 pcs – 399.6 m <sup>1</sup> – ca. 1100 kg
Dimensions	1850x75(70)x18 mm
Product code:	BO-DTHT515
Board:	1.85 m <sup>1</sup> –2.7 kg
Pallet content:	405 pcs – 749.3 m <sup>1</sup> – ca. 1100 kg
Dimensions	1850x75(70)x12 mm
Product code:	BO-DTHT525
Board	1.85 m <sup>1</sup> –1.8 kg
Pallet content:	560 pcs – 1036 m <sup>1</sup> – ca. 1100 kg

# **MOSO® Bamboo N-finity** Cladding

MOSO® Bamboo N-finity Cladding is a solid, laminated bamboo board that is impregnated for outdoor use. The special impregnation process provides the product the highest durability class possible following EU norm EN 350.



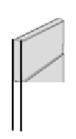




## BambooN-finity Cladding board Rebated profile

Ends:	Square edge
Installation	With fasteners
Finish:	Unfinished
Edges:	Longitudinal sides with radius
Dimensions:	5400x140(128)x18 mm
Product code:	BO-IL500G-540
Board	5.4 m <sup>1</sup> 9.5 kg
Pallet content:	112 pcs – 604.8 m <sup>1</sup> – ca. 1100 kg
Dimensions	2400x140(128)x18 mm
Product code:	BO-IL500G-240
Board:	2.4 m <sup>1</sup> – 4.25 kg
Pallet content:	259 pcs – 621.6 m <sup>1</sup> – ca. 1100 kg





## BambooN-finity Cladding board Trapezium profile

Ends:	Square edge
Installation	With fasteners
Finish:	Unfinished
Edges:	Longitudinal sides with radius
Dimensions:	5400x140(128)x18 mm
Product code:	BO-IL500G-540
Board	5.4 m <sup>1</sup> 9.5 kg
Pallet content:	112 pcs – 604.8 m <sup>1</sup> – ca. 1100 kg
Dimensions	2400x140(128)x18 mm
Product code:	BO-IL500G-240
Board:	2.4 m <sup>1</sup> – 4.25 kg
Pallet content:	259 pcs – 621.6 m <sup>1</sup> – ca. 1100 kg

# **Fasteners & Screws**

Moso® Bamboo Decking and Cladding can be easily installed with Fasteners, alternatively screwed down. When installed with clips, 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, special screws are available.

Recommended quantity• Decking 137 mm - 20 Pcs./m<sup>2</sup>

Recommended quantity• • Cladding 137 mm - 14 Pcs./m<sup>2</sup>

155 mm - 17 Pcs./m<sup>2</sup>

75 mm - 26 Pcs./m<sup>2</sup> 178 mm - 14 Pcs./m²  $\,^{*})$  Based on distance of 462.5 mm between the sub frame joist axes

\*\*) Based on distance of 600 mm between the sub frame joist axes











## Fasteners Asymmetric with screws

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Material:	Stainless Steel A2 (AISI304)	
Colour:	Brown	
Fastener dimensions:	27x22,5x10,8mm	
Screw dimensions	4,5x30 mm	
For boards:	20 mm	
Product code:	CLIP-SCREWBX08	
Fastener dimensions:	27x22,5x9,8 mm	
Screw dimensions	4,5x30 mm	
For boards:	18 mm	
Product code:	CLIP-SCREWBX09	
Sales Unit:	90 pcs. In each box 1 screw bit (square) is supplied.	

## 

Fasteners Symmetric with screws				
Material:	Stainless Steel A2 (AISI304)			
Colour:	Brown			
Fastener dimensions:	27x22,5x10,8mm			
Screw dimensions	4,5x30 mm			
For boards:	20 mm			
Product code:	CLIP-SCREWBX031			
Fastener dimensions:	27x22,5x9,8 mm			
Screw dimensions	4,5x30 mm			
For boards:	18 mm			
Product code:	CLIP-SCREWBX041			
Sales Unit:	90 pcs, In each box 1 screw bit (square) is supplied.			

## **Easteners Start/End with screws**

Fasteners StarvEnu with Screws				
Material:	Stainless Steel A2 (AISI304)			
Colour:	Brown			
Fastener dimensions:	27x17x31 mm			
Screw dimensions	4,5x30 mm, metal colour			
For boards:	20 mm			
Installation:	Screw on top of the joist			
Product code:	CLIP-SCREWBX801			
Installation:	Screw on top or side of the joist			
Product code:	CLIP-SCREWBX301			
Sales Unit:	90 pcs, In each box 1 screw bit (square) is supplied.			

Fasteners Asymmetric without screws				
Material:	Stainless Steel A2 (AISI304)			
Colour:	Brown			
Fastener dimensions:	27x22,5x10,8mm			
For boards:	20 mm			
Product code:	CLIP-BX08			
Fastener dimensions:	27x22,5x9,8 mm			
For boards:	18 mm			
Product code:	CLIP-BX09			
Sales Unit:	90 pcs			

Screw for aluminium sub frame joist			
Material:	Stainless Steel A2 (AISI304)		
Colour:	Brown		
Screw dimensions	4,2x20 mm		
Product code:	SCREW-09		
Sales Unit:	90 pcs, In each bag 1 screw bit is supplied.		

# Fencing

MOSO® Bamboo X-treme® fence boards are solid, Thermo-Density® exterior boards, made from compressed bamboo strips. A special, unique Thermo-Density® process at 200°C provides MOSO® Bamboo X-treme® the highest durability class possible in the appropriate EU norms and increases the stability and density. The fence boards, equipped with a longitudinal tongue/groove connection, are mounted between posts with U-profiles (not provided by MOSO®).





Bamboo X-treme®	Fencing board 137 mm
Installation	With screws or in U-profiles (no end match system)
Finish:	Oiled Woca, end sides sealed
Edges:	Longitudinal sides with radius, end sides beveled
Dimensions:	1800x137(131)x20 mm
Product code:	BO-DTHT301TG
Board	1.80 m <sup>1</sup> 5 kg
Pallet content:	192 pcs – 345.6 m <sup>1</sup> – ca. 1100 kg

# Durabella DesignAdeck Ltd Bamaboo Price llst.

17/01/2022

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BODINTING         ISBN 1370         GF         É         6037         É         6040         2257         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         2557         1550         2557         1550         2557         1550         2557         1550         2557         1550         2557         1550         2557         1550         2557         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         1550         <								•
Decking standard Grooverite (BMP)         007111710         1880x157:00         6/F         6         9503         6         11.10         253m <sup>-1</sup> .15m <sup>-1</sup> .5sing           Decking standard Grooverite (BMP)         10011171 /01         1880x157:00         6/F         6         9503         6         11.28         0.253m <sup>-1</sup> .15m <sup>-1</sup> .35m <sup>-1</sup> .35m         -3.5m								
Decking Standard Groveritat [Domm]         BO OTH 1771         1850 15730         GF         É         9561         É         111         0.233 m <sup>2</sup> , 4.55 m <sup>2</sup> , 3.39           Decking V-grovedrouph anded         BOOTH 1770         1850a 157.00         GF         É         9539         É         1280         0.233 m <sup>2</sup> , 4.55 m <sup>2</sup> , 3.39           Decking V-grovedrouph anded         BOOTH 17916/K         1850a 157.00         GF         É         6.57         É         100         0.237 m <sup>2</sup> , 1.55 m <sup>2</sup> , 3.39           Decking Qurved & Growe files (Dimensione)         BOOTH 19916/K         1850a 157.00         E         7.57         E         10.3         0.237 m <sup>2</sup> , 1.55 m <sup>2</sup> , 3.39           Decking Qurved & Growe files (Dimensione)         BOOTH 19916/K         1850a 157.00         E         7.35         E         10.30         0.237 m <sup>2</sup> , 1.55 m <sup>2</sup> , 3.36           Decking Circle (Dimensione)         BOOTH 19916/K         1850a 157.10         C         E         7.35         E         10.30         0.37 m <sup>2</sup> , 1.55 m <sup>2</sup> , 3.36           Decking Circle (Dimensione)         BOOTH 1716/K         1850a 15712/1.00         F         E         6         10.4         15.6         0.37 m <sup>2</sup> , 1.55 m <sup>2</sup> , 3.18           Decking Circle (Dimensione)         BOOTH 1750         1850a 15712/1.00         F         E								•
BOOTHT37101         HSBORTS7200         GF         É         9.99         É         11.29         0.233 m <sup>2</sup> 1.45 m <sup>2</sup> 3.31g           Decking 'urowed/wagh anded         BOOTHT3710(         HSBORTS720         E         6.67.7         É         10.20         0.237 m <sup>2</sup> 1.45 m <sup>2</sup> 3.31g           Decking 'urowed/wagh anded         BOOTHT3710(         HSBORTS720         E         6.67.7         É         10.20         0.237 m <sup>2</sup> 1.45 m <sup>2</sup> 3.31g           Decking 'urowed/wagh anded         BOOTHT3710(         HSBORTS720         E         6.71.4         É         10.40         0.237 m <sup>2</sup> 1.45 m <sup>2</sup> 3.31g           Decking 'urowed/wagh anded         BOOTHT916(-C6)         HSBORTS721         C         E         7.7.5         E         11.30         0.237 m <sup>2</sup> 1.45 m <sup>2</sup> 3.31g           BOOTHT916(-C6)         HSBORTS721         C         E         7.7.5         E         11.30         0.237 m <sup>2</sup> 1.45 m <sup>2</sup> 3.31g           Decking Tille         BOOTHT1710(-14.55         HSBORTS7210(-15.7         E         4.00         1.50 m <sup>2</sup> 3.7 m <sup>2</sup> 3.51g           Decking Tille         BOOTHT1710(-14.55         HSBORTS7210(-15.7         E         4.01         1.55 m <sup>2</sup> 3.51g           Decking Accesories         BOOTHT31         HSBORTS7210(-15.7         E         8.14 HSB <sup>2</sup> 4.51g	Decking Standard Groove/flat (30mm)							5
Becking V-growedhough sandel         BOOTHT1910CAR         1850/157/20         VR         É         66.77         É         1038         0233m <sup>2</sup> , 145 m <sup>2</sup> , 33 m <sup>2</sup> Decking ouved & Grad         BOOTHT191CCAR         1850/157/20         E         63.03         É         1020         0237m <sup>2</sup> , 145 m <sup>2</sup> , 33 m <sup>2</sup> Decking ouved & Grad         BOOTHT91CCAR         1850/157/20         E         7.05         É         1030         0237m <sup>2</sup> , 145 m <sup>2</sup> , 73 m <sup>2</sup> BOOTHT91CCAR         1850/157/20         C         E         7.75         É         1120         0237m <sup>2</sup> , 145 m <sup>2</sup> , 73 m <sup>2</sup> BOOTHT91CCAR         1850/157/20         C         E         7.75         É         1130         0237m <sup>2</sup> , 145 m <sup>2</sup> , 73 m <sup>2</sup> Decking arcesories         BOOTHT191CCAR         1850/157/20         C         E         40.01         0237m <sup>2</sup> , 145 m <sup>2</sup> , 73 m <sup>2</sup> Decking arcesories         BOOTHT101CA         1850/157/20         G         6.01         5.01         350.01         7.01         4.02         350.01         7.01         4.01         8.01         350.01         7.01         4.01         8.01         350.01         3.01         3.02         3.01         3.01         3.01         3.01         3.01         3.01								
Decking V-growedhough sanded80 OFTH 1916/C418501 S52/0½½6.67½10.300.237 m² .1 4 S m²3 1 gDecking curved & Grad80 OFTH 1916/C618501 S52/0½110.237 m² .1 4 S m²3 1 gBO OFTH 1916/C618501 S52/1C½110.237 m² .1 4 S m² .3 1 gBO OFTH 1916/C618501 S52/1C½11.500.237 m² .1 4 S m² .3 1 gBO OFTH 1916/C618501 S52/1C½10.237 m² .1 4 S m² .2 1 S m								
Desking onved & Gad       00 01111910-C6       18500115020       f       70.4       f       10.0       0.227 m <sup>-1</sup> .45 m <sup>-1</sup> .43 m <sup>-1</sup> .63 h <sup>-1</sup> .93 h <sup>-1</sup> .03 h <sup>-1</sup> .0	Decking V-grooved/rough sanded							
B0-0THC1916-C41         B00111190C         B0011190C         B0011191-C60         B00111191-C60         B00111191-C60         B00111191-C60         B00111110-C60         B001111110-C60         B00111110-C60         B00111110-C60         B00111110-C60         B00111110-C60         B00111110-C60         B00111110-C60         B00111110-C60         B00111110-C60         B0011110-C60         B				¥/10				
Provide and set of the set o	Decking curved & Glad							
BODTINT191-G46         1850015521         C         É         72.57         É         11.25         0.287 m <sup>3</sup> -1.85 m <sup>3</sup> -7.1 kg           BODTINT91-G46         1850015571         C         É         72.57         É         11.36         0.287 m <sup>3</sup> -1.85 m <sup>3</sup> -7.1 kg           Deding Tiles         BODTINT-161-55         595555.56         F         É         40.07         0.38 m <sup>3</sup> -28.7 kg           Deding accessories         BODTINT161         8550155         2446.0640         E         6122         E         8.64         0.38 m <sup>3</sup> -28.7 kg         S5 kg           Deding accessories         BODTINT500         1850075/161.8         R         E         6122         E         8.64         185 m <sup>-1</sup> -2.55 kg           Clading         BODTINT500         1850075/161.8         R         E         6.12         E         8.14         185 m <sup>-1</sup> -2.55 kg           Clading         BODTINT500         1850075/101.81         T         E         6.14         185 m <sup>-1</sup> -2.55 kg           Clading         BODTINT505         1850075/101.2         T         E         6.14         185 m <sup>-1</sup> -2.15 kg           BODTINT505         1850075/101.2         T         E         6.10         15.1           BODTINT505         2001401/128/18 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>								-
B0-DTHT191-G4G-01         8500TISS121         C         É         73.25         É         11.36         0.237 m <sup>3</sup> -1.85 m <sup>3</sup> -7.1 kg           B0-DTHT-161-85         950.553.65         F         É         0.03         0.237 m <sup>3</sup> -1.85 m <sup>3</sup> -7.1 kg           Decking accessories         B0-DTHT-161-85         950.553.65         F         É         0.03 m <sup>3</sup> -8.87 kg           Decking accessories         B0-DTHT-161-85         950.553.66         F         É         0.72         E         7.80         2.4 m <sup>3</sup> -6.5 kg           Cladding         B0-DTHT506         1850.07570.18         R         E         6.81         0.85 m <sup>3</sup> -7.87 kg           B0-DTHT506         1850.07570.145         R         E         6.81         1.85 m <sup>4</sup> -4.95 kg           B0-DTHT510         1850.07570.145         T         E         6.81         1.85 m <sup>4</sup> -4.95 kg           B0-DTHT510         1850.07570.145         T         E         6.10.51         1.85 m <sup>4</sup> -4.95 kg           Cladding         B0-DTHT510         1850.07570.145         T         E         6.10.51         1.85 m <sup>4</sup> -2.74 kg           Cladding         B0-DTHT510         1850.07570.145         T         E         1.051         1.85 m <sup>4</sup> -2.74 kg           Cladding         B0-DTHT217.50 </td <td></td> <td></td> <td></td> <td>C</td> <td></td> <td></td> <td></td> <td>•</td>				C				•
Bed:         BO:DTIF199C-60         B0:SD1SS21         C         É         7054         É         1031         0.28 m²-18 m²-1 n²           B0:DTIF1-Tic1-55         SS0:SS265         F         É         4001         0.28 m²-8.87 kg           Decking accessories         B0:DTIF1-Tic1-55         SS0:SS265         G         6127         É         7.88 kg           Decking accessories         B0:DTIF150C         1850:371/23/18         R         É         6127         É         6420         1.85 m²-45 kg           Cladding         B0:DTIF150C         1850:371/23/18         R         É         6127         É         612         É         6120         1.85 m²-45 kg           B0:DTIF150C         1850:371/23/18         R         É         6120         1.85 m²-45 kg           B0:DTIF151C         1850:371/12/18         T         E         6130         1.85 m²-45 kg           B0:DTIF151C         1850:371/02/18         T         E         6101         1.85 m²-45 kg           B0:DTIF151C         1850:371/02/18         T         E         6101         1.51           B0:DTIF151C         1850:371/02/18         T         E         1.05         1.51           B0:DTIF152K         2001401/02/08/18<								•
Decking Titles         BOD THTT1615S         S95x595x36         F         É         40.01         0.36 m <sup>3</sup> - 8.37 kg           Decking accessories         BOD THT17161-SS         S95x595x36         F         É         40.72         E         8.44         L55.61           Decking accessories         BOD THT1506         1850x137125/x18         R         E         8.44         L55 m <sup>3</sup> - 8.57 kg           Cladding         BOD THT5056         1850x137125/x18         R         E         8.44         L55 m <sup>3</sup> - 8.57 kg           BOD THT5056         1850x1371245/x18         R         E         8.44         L55 m <sup>3</sup> - 8.57 kg           BOD THT5056         1850x1371245/x18         R         E         8.14         L85 m <sup>3</sup> - 4.57 kg           BOD THT5056         1850x137124/x18         T         E         8.14         L85 m <sup>3</sup> - 4.57 kg           BOD THT505         1850x1370128         T         E         6.16         1.55 m <sup>3</sup> - 1.8 kg           BOD THT505         1850x570128         T         E         6.07         1.65 m <sup>3</sup> - 1.8 kg           BOD THT505         1850x570128         T         E         6.07         1.55 m <sup>3</sup> - 1.8 kg           Cladding         BOD THT505         1850x570128         T         E </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5</td>								5
BodDTHTT161-35         S95x595.36         F         É         40.70         0.36 m² - 8.87 kg           Deding accessories         80-05 H155         185001370.20         GF         E         7.80         2.44m² - 6.5 kg           Cladding         80-07 H150G         18500137(125)/18         R         E         8.14         1.85m² - 5.7 kg           Cladding         80-07 H150G         18500137(125)/18         R         E         5.09         1.85m² - 5.7 kg           BO-07 H150G         18500137(124.5)/18         R         E         5.09         1.85m² - 5.7 kg           BO-07 H151G         18500137(124.5)/18         R         E         5.09         1.85m² - 5.7 kg           BO-07 H151G         1850075701/12         T         E         5.09         1.85m² - 5.7 kg           BO-07 H151G         1850075701/12         T         E         5.09         1.85m² - 5.7 kg           Glading         BO-01401/128/18         T         E         5.09         1.85m² - 5.7 kg           BO-15005-00         5000-1401/128/18         E         6         1.05         1.5           Fatners and Screws         CIP-5CW8/080         27/22,5/10.8         É         1.6         1.5           CLP-5CW8/080         27							10.93	5
Decking accessories         80 S8155         2440x60x40         F         É         7.80         2.44m <sup>1</sup> . 6.5 lm <sup>2</sup> Clading         80 OPTHTIGC         1850x137.20         GF         É         61.72         É         86.6         0.23 m <sup>-1</sup> .83 m <sup>-1</sup> .55 lm <sup>2</sup> Clading         80 OPTHTIGOS         1850x137(13.5)x18         R         É         50.9         1.85 m <sup>-1</sup> .25 kg           80 OPTHTIGO         1850x137(13.5)x18         R         É         50.9         1.85 m <sup>-1</sup> .25 kg           80 OPTHTIGO         1850x137(13.5)x18         T         É         50.9         1.85 m <sup>-1</sup> .25 kg           80 OPTHTIGO         1850x137(13.5)x18         T         É         4.07         1.85 m <sup>-1</sup> .45 kg           80 OPTHTIGO         1850x137(13.2)x18         T         É         4.07         1.85 m <sup>-1</sup> .45 kg           80 OPTHTIGO         1850x137(13.2)x18         T         É         4.07         1.85 m <sup>-1</sup> .45 kg           10 OPTHTIGO         2000x140/128/x18         E         4.07         1.85 m <sup>-1</sup> .45 kg           10 OPTHTIGO         2000x140/128/x18         E         2.44.2         1.55 m <sup>-1</sup> .5 kg           10 OPTHTIGO         2000x140/128/x18         É         2.44.2         1.55 m <sup>-1</sup> .5 kg           10 O	Decking files							•
B0-DTHT162         1850x137x20         GIF $\pounds$ 61.7 $\pounds$ 8.4.6         0.253 m <sup>-1</sup> .453 m <sup>-1</sup> .55 kg           Gadding         B0-DTHT500C         1850x137122,1%         R $\pounds$ $\pounds$ 8.1.4         18.5m <sup>-1</sup> .65 kg           B0-DTHT500         1850x1371122,1%         R $\pounds$ $\pounds$ 1.9.1 $2.09$ kg           B0-DTHT50         1850x1371122,1%         R $\pounds$ $\pounds$ 1.8.1 $2.09$ kg           B0-DTHT510         1850x13710,1%         T $\pounds$ $4.07$ $1.8.5m^2$ .59 kg           B0-DTHT520         1850x7570,1%         T $\pounds$ $4.07$ $1.8.5m^2$ .27 kg           B0-DTH555         1850x7570,1%         T $\pounds$ $4.07$ $1.8.5m^2$ .25 kg           B0-DTH555         1850x7570,1%         T $\pounds$ $6.07$ $1.07$ B0-DTH555         1850x7570,1%         T $\pounds$ $1.07$ $1.8.5m^2$ .55 kg           Gadding         B0-L50G-5400         2400x140128/18 $\bullet$ $6.6$ $1.0.5^2$ $1.5.7$ Fateners and Screws         CIP-SCWRX08         2722,57.08 $E$ $3.66$ <td></td> <td></td> <td></td> <td>ŀ</td> <td>£</td> <td></td> <td></td> <td>•</td>				ŀ	£			•
CladingB0-DTHTS00G1850x137(125)x18R££8.141.85 m².4.95 kgB0-DTHTS0G1850x7(1245)x18R£5.0918.3m².4.95 kgB0-DTHTS101850x137(1245)x18T£6.091.85 m².4.25 kgB0-DTHTS151850x75(70)x12T£6.091.85 m².4.25 kgB0-DTHTS151850x75(70)x12T£6.091.85 m².4.25 kgB0-DTHTS161850x75(70)x12T£6.091.85 m².4.25 kgB0-LS005-C4002400x140(128)x18££1.051.50B0-LS005-G4002400x140(128)x18££1.051.50B0-LS005-G4002400x140(128)x18£2.4421.51.5Fateners and ScrewsCLP-SCEWK0802722,5X10.8£2.6631.51.5CLP-SCEWK0802722,5X9.8£3.6631.51.51.5CLP-SCEWK0802722,5X9.8£3.6631.51.51.5CLP-SCEWK0802722,5X9.8£3.6631.21.51.5CLP-SCEWK0802722,5X9.8£3.6631.21.51.5CLP-SCEWK0802722,5X9.8££3.6631.21.5CLP-SCEWK0802722,5X9.8££3.6631.21.5CLP-SCEWK0902722,5X9.8££3.6631.21.5CLP-SCEWK0912000X15X40££3.61.21.5CLP-SCEWK0912000X17131,22££	Decking accessories							
BO-DTHTSOGG         1850x75(63)x18         R         É         5.09         1.85 m <sup>2</sup> -27 kg <sup>-</sup> BO-DTHTS10         1850x137(132)x18         C         É         8.14         1.85 m <sup>2</sup> -27 kg <sup>-</sup> BO-DTHTS10         1850x137(132)x18         T         É         8.14         1.85 m <sup>2</sup> -27 kg <sup>-</sup> BO-DTHTS10         1850x137(132)x18         T         É         0.15         1.85 m <sup>2</sup> -27 kg <sup>-</sup> BO-DTHTS25         1850x75(00)x10         T         É         0.47         1.85 m <sup>2</sup> -1.85 kg           BO-DTHTS25         1850x75(00)x10         T         É         0.15         -           BO-LS005-400         2400x140(128)x18         É         0.15         -         -           BO-LS005-2400         2400x140(128)x18         É         2442         -         -           Fasteners and Screws         CLP-SCEWK09         27X22.5V10.8         É         2442         -         -           Fasteners and Screws         CLP-SCEWK09         27X2.5V10.8         É         2442         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td></td> <td></td> <td></td> <td></td> <td>£</td> <td></td> <td></td> <td></td>					£			
B0-DTHTS30         H850x137(124.5):18         C         É         8.14         1.85 m <sup>1</sup> -4.95 kg           B0-DTHTS10         H850x137(132):18         T         É         8.14         1.85 m <sup>1</sup> -4.95 kg           B0-DTHTS15         H850x137(132):18         T         É         4.01         H8.5m <sup>1</sup> -2.7 kg           B0-DTHTS15         H850x137(124.5):18         T         É         4.01         H8.5m <sup>1</sup> -2.7 kg           B0-DTHTS15         H850x137(124.5):18         T         É         4.01         H8.5m <sup>1</sup> -2.7 kg           B0-DTHTS15         H850x137(124.5):18         E         4.01         H8.5m <sup>1</sup> -2.7 kg         E         1.051           B0-LIS00G-340         240x140128):18         E         2.442         E         1.051           Fasteners and Screws         CLP-SCEWBK01         27X2.5X10.8         É         2.442         E         1.051           CLP-SCEWBK01         27X17X31         É         3.663         E         1.051         1.051           CLP-SCEWBK01         27X17X31         É         3.663         E         1.051         1.051           CLP-SCEWBK01         27X17X31         É         3.663         E         1.051         1.051         1.051           Outdoor B	Cladding							
B0-DTHTS10         H850x137(132)x18         T         É         8.14         1.85m <sup>1</sup> -2.7 kg           B0-DTHTS15         1850x75(70)x18         T         É         5.09         1.85m <sup>1</sup> -2.7 kg           Cladding         B0-DTHTS25         1850x75(70)x12         T         É         4.07         1.85m <sup>1</sup> -2.7 kg           B0-LS00G-240         240x140128)x18         É         10.51         1.85m <sup>1</sup> -2.7 kg         1.85m <sup>1</sup> -2.7 kg           Fasteners and Screws         B0-LS00G-240         240x140128)x18         É         10.51         1.85m <sup>1</sup> -2.7 kg           Fasteners and Screws         CLP-SCEWBK0         27X22,5X08         É         2.442         1.51           Fasteners and Screws         CLP-SCEWBK0         27X22,5X18         É         3.663         1.51           CLP-SCEWBK0         27X22,5X18         É         3.663         1.51         1.51           CLP-SCEWBK0         27X22,5X18         É         3.663         1.51         1.51           CLP-SCEWBK0         27X22,5X18         É         1.69         1.51         1.51           CLP-SCEWBK0         27X22,5X18         É         1.60         1.51         1.51           Outdoor Beams         B0-DTHT2175-201         2000X15X40         É<						£		•
Bit         Bit         F         É         5.09         1.85 m <sup>2</sup> -27 kg           Cladding         Bit         Bit         Bit         T         É         4.07         1.85 m <sup>2</sup> -27 kg           Cladding         Bit         Bit         Bit         Story 700/12         T         É         4.07         1.85 m <sup>2</sup> -27 kg           Cladding         Bit         Story 700/12         T         É         10.51           Bit         Story 700/12         T         É         10.51           Bit         Story 700/12         E         1.85 m <sup>2</sup> -27 kg         1.65           Bit         Story 700/12         F         E         1.05           Fateners and Screws         Class CeWBX00         27X22,5X10.8         E         3.66.3           CLP-SCEWBX01         27X2,5X10.8         E         3.66.3		BO-DTHT530	1850x137(124.5)x18	С		£		
Gladding         Bio-DTHTS25         BS0v.75(70)(12         T         É         4.07         1.8 m²           Cladding         Bio-US00G-540         5400x140(128)x18         É         10.51           Bio-US00G-540         2400x140(128)x18         É         10.51           Fasteners and Screws         CLP-SCEW8X08         2722,5X1.8         É         24.42           Fasteners and Screws         CLP-SCEW8X08         2722,5X1.8         É         36.63           CLP-SCEW8X09         27X2,5X1.8         É         36.63		BO-DTHT510	1850x137(132)x18	Т		£		
Cladding       B0-L500G-540       \$400x140/128)x18       É       10.51         B0-L500G-540       240x140/128)x18       É       10.51         B0-L500G-540       5400x140/128)x18       É       10.51         Fasteners and Screws       CLP-SCEWBX08       27X22,5X10.8       £       2442         Fasteners and Screws       CLP-SCEWBX08       27X22,5X10.8       £       36.63         CLP-SCEWBX09       27X22,5X10.8       £       36.63		BO-DTHT515	1850x75(70)x18	Т		£	5.09	1.85 m <sup>1</sup> - 2.7 kg
Boll2006-240         2400x140(128)x18         É         10.51           Fasteners and Screws         GOLL5006-240         2400x140(128)x18         É         10.51           Fasteners and Screws         CLP-SCEWBX08         27X22,5X10.8         É         24.42         -           Fasteners and Screws         CLP-SCEWBX08         27X22,5X10.8         É         36.63         -           CLP-SCEWBX08         27X22,5X10.8         É         36.63         -         -           CLP-SCEWBX08         27X22,5X10.8         É         36.63         -         -           CLP-SCEWBX01         27X22,5X10.8         É         36.63         -         -           CLP-SCEWBX01         27X12,5X10.8         É         17.09         -         -         -           CLP-SCEWBX01         27X12,5X10.8         É         17.09         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -		BO-DTHT525	1850x75(70)x12	Т		£	4.07	1.85 m <sup>1</sup> - 1.8 kg
B0-L500G-540         540x140(128)x18         Í         10.51           Fasteners and Screws         CLIP-SCEWBX08         27X2,5X10.8         É         24.42           CLIP-SCEWBX09         27X2,5X10.8         É         24.42         -           CLIP-SCEWBX01         27X2,5X10.8         É         24.42         -           CLIP-SCEWBX01         27X2,5X10.8         É         36.63         -           CLIP-SCEWBX01         27X2,5X10.8         É         17.09         -           CLIP-SCEWBX01         27X2,5X10.8         É         17.09         -           CLIP-SCEWBX01         27X2,5X10.8         É         17.09         -           Outdoor Beams         B0-DTHT217C-201         2000X15/40         É         14.24           B0-DTH12175-201         2000X00/40         É         12.21         -           B0-DTH12175-201         2000X00/40         É         6.5         -           B0-DTH12175-201         2000X00/40 <td>Cladding</td> <td>BO-IL500G-540</td> <td>5400x140(128)x18</td> <td></td> <td></td> <td>£</td> <td>10.51</td> <td></td>	Cladding	BO-IL500G-540	5400x140(128)x18			£	10.51	
BO-ILSOG-240         2400.140(128):18         É         10.1           Fasteners and Screws         CUP-SCEW8X08         27X22,5X10.8         É         24.42         -           CUP-SCEW8X09         27X22,5X10.8         É         24.42         -         -           CUP-SCEW8X010         27X22,5X10.8         É         36.63         -         -           CUP-SCEW8X011         27X22,5X10.8         É         36.63         -         -           CUP-SCEW8X011         27X22,5X10.8         É         36.63         -         -           CUP-SCEW8X010         27X17X31         É         36.63         -         -           CUP-SCEW8X0301         27X22,5X10.8         É         17.09         -         -           CUP-SCEW8X0301         27X22,5X10.8         É         17.09         -         -           CUP-SCEW8X0301         27X22,5X10.8         É         17.09         -         -           OUtdoor Beams         B0-D1TF1070-201         200X15X40         E         17.03         -           OUtdoor Feams         B0-D1TF1275-201         200X50X40         É         9.50         1.801-1           Cleaning and maintenance         Disk-01         200X50X40         E<		BO-IL500G-240	2400x140(128)x18			£	10.51	
Fasteners and Screws       CLIP-SCEW8X08       27X22,5X10.8       £       2442         CLIP-SCEW8X031       27X22,5X9.8       £       36.63         CLIP-SCEW8X031       27X22,5X9.8       £       36.63         CLIP-SCEW8X031       27X22,5X9.8       £       36.63         CLIP-SCEW8X031       27X17X31       £       36.63         CLIP-SCEW8X031       27X17X31       £       36.63         CLIP-SCEW8X031       27X22,5X10.8       £       17.09         CLIP-BX08       27X22,5X10.8       £       17.09         CLIP-BX09       27X22,5X10.8       £       17.09         CLIP-BX09       27X22,5X10.8       £       17.09         CLIP-BX09       27X22,5X10.8       £       17.09         V10door Beams       B0-DTHT301TG       1800x137(131)x20       F       £       9.50       1.80 m <sup>1</sup> -5 kg         Outdoor Beams       B0-DTHT2175-201       2000X00X40       £       £       9.50       1.80 m <sup>1</sup> -5 kg         Outdoor DHT2175-201       2000X60X40       £       £       9.50       1.80 m <sup>1</sup> -5 kg         Cleaning and maintenance       Disk-01       2000X60X40       £       £       9.50         Cleaning and maintenance		BO-IL500G-540	5400x140(128)x18			£	10.51	
CLIP-SCEWBX09       27X22,5X9.8       £       36.63         CLIP-SCEWBX01       27X22,5X9.8       £       36.63         CLIP-SCEWBX01       27X2,5X9.8       £       36.63         CLIP-SCEWBX01       27X17X31       £       36.63         CLIP-SCEWBX01       27X2,5X10.8       £       17.09         CLIP-SCEWBX01       27X2,5X10.8       £       17.09         SCREW-09       5722,5X10.8       £       17.09         SCREW-09       2000X115/40       F       £       9.50       1.80 m <sup>1</sup> -5 kg         Outdoor Beams       Bo-DTHT2170-201       2000X80X40       £       £       16.21         Bo-DTHT2174-201       2000X80X40       £       £       9.50       2.21         Cleaning and maintenance       Disk-01       2000X55X40       £       72       34.5         Cleaning and maintenance       Disk-01		BO-IL500G-240	2400x140(128)x18			£	10.51	
CLIP-SCEWBX09       27X22,5X9.8       £       36.63         CLIP-SCEWBX01       27X22,5X9.8       £       36.63         CLIP-SCEWBX01       27X2,5X9.8       £       36.63         CLIP-SCEWBX01       27X17X31       £       36.63         CLIP-SCEWBX01       27X2,5X10.8       £       17.09         CLIP-SCEWBX01       27X2,5X10.8       £       17.09         SCREW-09       5722,5X10.8       £       17.09         SCREW-09       2000X115/40       F       £       9.50       1.80 m <sup>1</sup> -5 kg         Outdoor Beams       Bo-DTHT2170-201       2000X80X40       £       £       16.21         Bo-DTHT2174-201       2000X80X40       £       £       9.50       2.21         Cleaning and maintenance       Disk-01       2000X55X40       £       72       34.5         Cleaning and maintenance       Disk-01	Fasteners and Screws	CLIP-SCEWBX08			£	24.42		
CLIP-SCEWBX031       27X22,5X10.8       £       3663         CLIP-SCEWBX041       27X22,5X9.8       £       3663         CLIP-SCEWBX031       27X17X31       £       24.42         CLIP-SCEWBX031       27X22,5X9.8       £       17.09         CLIP-SCEWBX031       27X22,5X9.8       £       17.09         CLIP-BX08       27X22,5X9.8       £       17.09         CLIP-BX08       27X22,5X9.8       £       17.09         SCREW-09       7X22,5X9.8       £       17.09         CUP-BX08       800-DTH7301FG       800-DTH7301FG       £       9.50         Outdoor Beams       80-DTH7301FG       2000X115X40       £       17.63         B0-DTH72175-201       2000X90X40       £       14.24         B0-DTH72175-201       2000X60X40       £       9.50         B0-DTH72172-201       2000X60X40       £       8.82         B0-DTH72172-201       2000X60X40       £       8.82         B0-DTH72173-201       2000X60X40       £       8.82         B0-DTH72173-201       2000X60X40       £       8.82         B0-DTH72173-201       2000X60X40       £       8.82         B0-DTH72173-201       2000X60X40		CLIP-SCEWBX09			£	24.42		
CLIP-SCEWBX041       27X22,5X9.8       É       36.63         CLIP-SCEWBX801       27X17X31       É       24.42         CLIP-SCEWBX301       27X17X31       É       36.63         CLIP-SCEWBX301       27X17X31       É       36.63         CLIP-SCWBX301       27X17X31       É       36.63         CLIP-SCWBX301       27X2,5X10.8       É       17.09         CLIP-BX09       27X2,5X9.8       É       17.09         SCREW-09       £       14.64       14.44         Outdoor Beams       BO-DTHT301TG       180x137(131)x20       F       É       9.50       1.80m <sup>1</sup> -5 kg         Outdoor Beams       BO-DTH7172-201       2000X90X40        É       17.63       14.24         BO-DTH7172-201       2000X90X40        É       9.50       1.80m <sup>1</sup> -5 kg         BO-DTH7172-201       2000X90X40        É       6.45       12.21         BO-DTH7172-201       2000X90X40        É       6.45       36.51         Cleaning and maintenance       Disk01       2000X40X40        £       6.45         OLI-Woca-011       2000X40X40       2000X40X40        £       5.26 <td< td=""><td></td><td>CLIP-SCEWBX031</td><td></td><td></td><td>£</td><td>36.63</td><td></td><td></td></td<>		CLIP-SCEWBX031			£	36.63		
CLIP-SCEWBX801       27X17X31       É       24.42         CLIP-SCEWBX301       27X17X31       É       36.63         CLIP-BX08       27X22,5X10.8       É       17.09         CLIP-BX09       27X22,5X9.8       É       17.09         SCREW-09       É       14.64       14.64         Fencing       B0-DTHT301TG       180x137(131)x20       F       É       9.09       1.80 m <sup>1</sup> -5 kg         Outdoor Beams       B0-DTHT2175-201       2000X90X40       É       f       14.24         B0-DTHT2175-201       2000X90X40       É       f       9.05         B0-DTHT2175-201       2000X90X40       É       f       9.50         B0-DTHT2175-201       2000X90X40       É       f       8.2         B0-DTHT2175-201       2000X90X40       É       f       8.2         GLening and maintenance       Disk01       72       8.2       5.2         Gleaner-Woca-01       15.1       8.2       15.51					£			
CIIP-SCEWBX301       27X17X31       f       36.63         CIIP-BX08       27X22,5X1.0.8       f       17.09         CIIP-BX09       27X22,5X9.8       f       17.09         SCREW-09       f       14.64       14.64         Outdoor Beams       BO-DTHT31TG       1800x137(131)x20       F       f       9.50       1.80m <sup>1</sup> -5 kg         BO-DTHT2170-201       2000X115X40       f       17.63       14.24         BO-DTHT2175-201       2000X80X40       f       14.24         BO-DTHT2175-201       2000X80X40       f       9.50         BO-DTHT2175-201       2000X80X40       f       9.50         BO-DTHT2172-201       2000X60X40       f       9.50         BO-DTHT2173-201       2000X60X40       f       8.82         BO-DTHT2173-201       2000X40X40       f       8.82         Cleaning and maintenance       Disk-01       34.5       34.5         Cleaner-Woca-01       15.51       34.5       34.5         Glearer-Woca-01       15.51       34.5       35.51         Moca refili pad       15.51       35.51       35.51         Moca refili pad       15.51       34.5       34.5         Sealer 0			27X17X31		£			
CLIP-8X08       27X22,5X10.8       f       17.09         CLIP-8X09       27X22,5X9.8       f       17.09         SCREW-09       f       14.64         Outdoor Beams       B0-DTHT301TG       1800x137(131)x20       F       f       17.03         B0-DTHT2170-2-01       2000X115X40       f       17.63       14.24         B0-DTHT2175-2-01       2000X00X40       f       12.21         B0-DTHT2175-2-01       2000X00X40       f       9.50         B0-DTHT2172-2-01       2000X00X40       f       9.50         B0-DTHT2172-2-01       2000X00X40       f       8.22         B0-DTHT2173-2-01       2000X00X400       f       8.22         B0-DTHT2173-2-01       2000X00X400       f       8.22         B0-DTHT2173-2-01       2000X00X400       f       8.22         B0-DTHT2173-2-01       2000X40X40       f       8.22         Cleaning and maintenance       Disk-01       34.5       34.5         Cleaner-Woca-01       15.51       82.78       15.51         Woca refill pad       15.51       15.51       15.51         Sealer 03       Saurator-Sik02       24.31       24.31					£			
CLIP-BX09         27X22,5X9.8         £         17.09           SCREW-09         £         14.64           Fencing         B0-DTHT301TG         1800x137(131)x20         F         £         9.50         1.80 m <sup>1</sup> -5 kg           Outdoor Beams         B0-DTHT2170-2:01         2000X115X40         F         £         9.50         1.80 m <sup>1</sup> -5 kg           Outdoor Beams         B0-DTHT2170-2:01         2000X90X40         £         17.63         12.21           B0-DTHT2175-2:01         2000X90X40         £         9.50         12.21           B0-DTHT2175-2:01         2000X50X40         £         9.50         12.21           B0-DTHT2172-2:01         2000X50X40         £         9.50         12.21           B0-DTHT2172-2:01         2000X50X40         £         9.50         12.21           B0-DTHT2172-2:01         2000X50X40         £         8.82         12.21           B0-DTHT2173-2:01         2000X50X40         £         72         72           Cleaning and maintenance         Disk-01         34.5         34.5         34.5           Gleaner-Woca-01         4         82.78         35.51         35.51           Woar refil pad         4         34.5         35.51 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
£         14.64           Fencing         BO-DTHT301TG         1800x137(131)x20         F         É         9.50         1.80 m <sup>1</sup> -5 kg           Outdoor Beams         BO-DTHT2170-201         2000X15X40         É         17.63           BO-DTHT2175-201         2000X90X40         É         14.24           BO-DTHT2175-201         2000X80X40         É         9.50           BO-DTHT2175-201         2000X80X40         É         9.50           BO-DTHT2175-201         2000X80X40         É         8.82           BO-DTHT2175-201         2000X80X40         E         72           Cleaning and maintenance         Disk-01         34.5         34.5           Cleaner-Woca-01         ¥         45.26         34.5           Oil-Woca-011         ¥         45.26         35.1           Woca refill pad         ¥         45.31         35.1           Woca refill pad         43.31								
Fencing         BO-DTHT301TG         1800x137(131)x20         F         £         9.50         1.80 m <sup>1</sup> -5 kg           Outdoor Beams         BO-DTHT2170-201         2000X115X40         £         17.63           BO-DTHT2175-201         2000X90X40         £         14.24           BO-DTHT2175-201         2000X80X40         £         12.21           BO-DTHT2175-201         2000X50X40         £         9.50           BO-DTHT2175-201         2000X55X40         £         8.82           BO-DTHT2175-201         2000X40X40         £         6.45           BO-DTHT2175-201         2000X40X40         £         6.45           BO-DTHT2175-201         2000X40X40         £         6.45           Cleaning and maintenance         Disk-01         72         72           Broom 01         5         34.5         34.5           Cleaner-Woca-011         45.26         15.51           Woca refill pad         15.51         15.51           Woca refill pad         24.31         24.31           Saturator-Sik02         27.55         75.5			,					
Outdoor Beams         B0-DTHT2170-201         2000X115X40         £         17.63           B0-DTHT2175-201         2000X90X40         £         14.24           B0-DTHT2175-201         2000X80X40         £         12.21           B0-DTHT2172-201         2000X60X40         £         9.50           B0-DTHT2172-201         2000X50X40         £         8.82           B0-DTHT2173-201         2000X40X40         £         6.45           Cleaning and maintenance         Disk-01         72           Broom 01         34.5         34.5           Cleaner-Woca-01         82.78         34.5           Voca refil pad         15.51         35.51           Woca refil pad         15.51         34.3           Saturator-Sik02         24.31         34.5	Fencina		1800x137(131)x20	F	_		9.50	1.80 m <sup>1</sup> - 5 ka
B0-DTHT2175-201         2000X90X40         £         14.24           B0-DTHT2175-201         2000X80X40         £         12.21           B0-DTHT2172-201         2000X60X40         £         9.50           B0-DTHT2172-201         2000X80X40         £         8.82           B0-DTHT2172-201         2000X40X40         £         6.45           B0-DTHT2173-201         2000X40X40         £         8.278           Gleaner-Woca-011         82.78         15.51           Woca refill pad         15.51         15.51           Saturator-Sik02         27.55         27.55								-
B0-DTHT2175-2-01       2000X80X40       £       12.21         B0-DTHT2172-2-01       2000X60X40       £       9.50         B0-DTHT2174-2-01       2000X55X40       £       8.82         B0-DTHT2173-2-01       2000X40X40       £       6.45         Cleaning and maintenance       Disk-01       72         Broom 01       34.5         Cleaner-Woca-01       45.26         Oil-Woca-011       82.78         Applicator woca       15.51         Woca refil pad       15.51         Sealer 03       24.31         Saturator-Sik02       27.55								
B0-DTHT2172-2-01       2000X60X40       £       9.50         B0-DTHT2174-2-01       2000X55X40       £       8.82         B0-DTHT2173-2-01       2000X40X40       £       6.45         Cleaning and maintenance       Disk-01       72         Broom 01       34.5         Cleaner-Woca-01       45.26         Oil-Woca-011       82.78         Applicator woca       15.51         Woca refil pad       15.51         Sealer 03       24.31         Saturator-Sik02       27.55								
B0-DTHT2174-2-01       2000X55X40       £       8.82         B0-DTHT2173-2-01       2000X40X40       £       6.45         Cleaning and maintenance       Disk-01       72         Broom 01       34.5         Cleaner-Woca-01       45.26         Oil-Woca-011       82.78         Applicator woca       15.51         Woca refil pad       15.51         Sealer 03       24.31         Saturator-Sik02       27.55								
B0-DTHT2173-2-01       2000X40X40       £       6.45         Cleaning and maintenance       Disk-01       72         Broom 01       34.5         Cleaner-Woca-01       45.26         Oil-Woca-011       82.78         Applicator woca       15.51         Woca refill pad       15.51         Sealer 03       24.31         Saturator-Sik02       27.55								
Cleaning and maintenanceDisk-0172Broom 0134.5Cleaner-Woca-0145.26Oil-Woca-01182.78Applicator woca15.51Woca refill pad15.51Sealer 0324.31Saturator-Sik0227.55								
Broom 01       34.5         Cleaner-Woca-01       45.26         Oil-Woca-011       82.78         Applicator woca       15.51         Woca refill pad       15.51         Sealer 03       24.31         Saturator-Sik02       27.55	Cleaning and maintenance		2000/10/10			L		
Cleaner-Woca-0145.26Oil-Woca-01182.78Applicator woca15.51Woca refill pad15.51Sealer 0324.31Saturator-Sik0227.55	cicaning and maintenance							
Oil-Woca-01182.78Applicator woca15.51Woca refill pad15.51Sealer 0324.31Saturator-Sik0227.55								
Applicator woca15.51Woca refill pad15.51Sealer 0324.31Saturator-Sik0227.55								
Woca refill pad15.51Sealer 0324.31Saturator-Sik0227.55								
Sealer 0324.31Saturator-Sik0227.55								
Saturator-Sik02 27.55								
Saturator-Sikul 27.55								
		Saturator-Sik01					27.5	)

# **Cleaning & maintenance**

Under the influence of wind, rain, sun and snow Bamboo X-treme® will weather. The Silicon Carbide broom and machine disk are perfectly suited to clean and smoothen the decking surface of Bamboo X-treme® and to remove splinters due to the capability to sand the surface in addition to cleaning it. An exterior wood cleaner, like Woca Cleaner, removes dirt without damaging the surface, which is necessary before a maintenance treatment. MOSO® recommends Woca Oil or Sikkens Cetol WF 771 for maintenance of MOSO® Bamboo X-treme® decking and beams.

Silicon Carbide Disk

Product code: Sales Unit:



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Contraction of the second	

Product code:	DISK-01	
Sales Unit	1 piece	
Silicon Carbide Broom incl Broomstick		

Broom-01

1 piece



Product code:	Cleaner-Woca-01
Sales Unit:	2.5 Litre



Woca Exterior Wood Oil		
Colour:	Teak	
Consumption:	Circa 15 m <sup>2</sup> per lire	
Product code: Sales Unit <sup>.</sup>	OIL-WOCA-011 2.5 Litre	

Sikkens Kodrin WV 456 1K-Joint-seal

Sealer-03

Circa 2500 ends (137 mm) per 750 ml

Circa 2500 ends (137 mm) per 750 ml



## Woca Oil Applicator

Consumption: Product code:

Sales Unit

woca Oli Applicator		
Content:	Applicator, Broomstick, Padholder + Pad	
Product code:	Applicator-woca	
Content:	Pad	
Product code:	Woca-refill pad	
Sales Unit	1 set/piece	





Sikkens Cetol WF 771		
Colour:	lpe	
Consumption:	Ćirca 80 - 120 ml per m²	
Sales Unit:	2.5 litre	
Product code	Saturator-Sik02	
Sales Unit	10 Litre	
Product code:	Saturator-Sik01	







# MOSO® Bamboo X-treme® decking pricelist summary

Description	Product Code	Demensions (mm)	Surface/profile	Price	Price	Board

# **MOSO®** Pricelist conditions

This pricelist is valid from 01.07.2021. All former price lists are herewith replaced. Price changes are possible with 1 month notice

- · All weights are averages
- Surcharge for orders < 1 pallet: € 60
- · Prices: ex works Zwaag excl. VAT
- Payment: new customers prepayment, alternatively (after approval by credit insurance company): 7 days -/-2% or 21 days nett
- · Return goods:
  - Within 3 weeks after delivery
  - Transport costs will be invoiced
- Administration costs: € 60

FSC® on demand. Surcharge 5%

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# **MOSO®** Terms and conditions

General terms and conditions of delivery and payment of: Moso International B.V.

Adam Smithweg 2 NL-1689 ZW ZWAAG

Registered at the Chamber of Commerce Alkmaar under number: 36052388

CLAUSE 1: APPLICABILITY

CLAUSE 1: APPLICABILITY 1. These terms and conditions shall apply to all offers and to all purchase and sale agreements of Moso International B.V., with registered office in Zwaag, hereinafter referred to as the user<sup>1</sup>. 2. The purchaser or the client, as the case may be shall hereinafter be referred to as the other party. Should a provision below specifically refer to a situation where the other party is a natural person not acting in the course of a profession or business, such party shall be referred to as the consumer<sup>2</sup>. 3. Other terms and conditions shall only form part of the agreement concluded between the parties if and insofar as both parties have expressly agreed this in writing.

in writing.

In writing. 4. In these genera I terms and conditions. "In writing" shall also be understood to mean: by email, by fax or any other means of communication which can, given the state of technology and generally accepted standards. be considered as equivalent thereto

thereto. 5. Should the other party accept and retain, without comment, a quotation or order confirmation which refers to these terms and conditions. the other party shall be deemed to have agreed to the application thereof.

application intereor. 6. Should (part of) a provision of these general terms and conditions not apply, this shall not affect the applicability of the remaining provisions. CLAUSE 2: AGREEMENTS

CLAUSE 2: AGREEMENTS A greements shall only become binding on written confirmation by the user. V verbal arrangements shall only bind the user once these have been confirmed by the user in writing, or once the user has, with the consent of the other arrly, started to execute the agreement. party, star

party, started to execute the agreement. 3. Supplements or amendments to the general terms and conditions or other changes or upplements to the agreement shall only become binding once they have been confirmed by the user in Writing. CLAUSE 3: OFFERS

CLAUSE 3: OFFERS
1. All offers quotations. price lists, delivery periods etc. of the user shall be without obligation, unless they contain a period for acceptance. Should a quotation and/or offer contain an offer without obligation and/or offer contain an offer without obligation and this offer is accepted by the other party, the user shall be entitled to withdraw the offer within 2 working days of receipt of the acceptance. 2. The prices charged by the user as well as the prices given in the offers, quotations, price lists and suchike are exclusive of VAT and any costs. These costs may indue - but are not limited to - travelling expenses from thin 2 working and the price of the acceptance. 3. Samples. brochures, drawings, models, speci fieldows in the profers, drawings, models, speci fieldows in the profers, drawings, models, speci fieldows in the profers, drawings, models, speci accurate as possible, but shall serve as an indication only. No rights may be deviced from these, unless the parties have expressly agreed otherwise in writing. 4. The samples. brochures, drawings and suchike referred to in the provious subclause of this clause shall remain the property of the user at all times, unless the parties have expressly agreed otherwise in writing. These must be returned at the first request of the user. They may not be duplicated or made available to third parties for inspection, unless the writing component conditions or social insurance schemes and suchike be amended by the government and/or collective industrial organisations. The user shall be entitled to pass the increases on to the other party. Should a new price list be issued by the user and/or suppliers and scome into force between the aforementioned dates. then the user shall be entitled to charge the other party the prices given therein. 8. Where the agreement. CLAUSE 5: DELIVERY, DELIVERY PERODS 1. Stated delivery price increases within a period of less than 3 months, the consumer shall be entitle to dissolve the agreement. CLAUSE 5: DELIVERY, DE

reasonable period set by the user as referred to in the previous subclause of this clause. The other party shall be in default as a result of the mere expiny of 1 (one) month, to be calculated as from the date of storage, and the user shall be entitled to wholly or partially dissolve the agreement in writing and with immediate effect, without prior or further notice of default, without judicial intervention and without being obliged to pay compensation for loss or damage, costs and interest.

The above shall not affect the obligation of the other party to pay the agreed and/or stipulated and/or owed price as well as any storage costs and/or other costs. 8. The user shall be entitled to require - with regard

 The user shall be entitled to require - with regard to the fulfilment of the financial obligations of the other party - advance payment or security from the other party before commencing the delivery.

CLAUSE 6: PROGRESSOF THE DELIVERY

CLAUSE: PROGRESSOF THE DELIVERY 1. The user cannot be required to start delivering the goods until all the information required for this is in ts possession and it has received any agreed (instalment) payments. Should delays arise as a result of this, the stated delivery periods shall be adjusted prorata. 2. Should it not be possible to carry out the deliveries normally or without interruption for reasons not attributable to the user, the user shall be entitled to charge the other party the resulting posts. 3. Allerpress incurred by the resulting costs.

3. Allexpenses incurred by theuserwithin the framework of the agreement at the request of the other party shall be entirely for the account of the latter, unless the parties have expressly agreed otherwise in writing CLAUSE 7: PACKAGING

otherwise in writing. CLAUSE 7: PACKAGING CLAUSE 7: PACKAGING 1. The reusable packaging in which the goods are delivered shallremain the property of the user and may not be used by the other party for purposes other than thatforwhich its intended. 2. The user shall be entitled to charge the other party a deposit for this packaging. The user shall be obliged to take back this packaging, provided that it is returned carriage paid, at the price charged to the other party, during a period following the delivery date and specified by the user. 3. Should packaging be damaged. incomplete or lost. 4. Should this - in the opinion of the user - prove to be necessary, the other prayry shall be charged for packaging at cost price and the packaging shall not be taken back. CLAUSE 8: COMPLAINTS ANN RETURNS 1. The other party shall be defects, deficiencies and/or faults, these must be noted on the consignment note and/ or accompanying bill and mmediately wought of the submitted to the user by receipt of the goods. 2. Other complaints must be submitted to the user by registered letter whith 6 days of receipt of the goods. 3. Without prejudice to the provisions of subclauses 1

User by Treatment of the provisions of subclause goods.
3. Without prejudice to the provisions of subclause and 2 of this clause. the provisions of subclause clause 9 shall also be taken into account where agreement has been concluded with the consumer.

4. Should the aforementioned complaints not have been made known to the user within the periods sipulated advoce, the good shall be demed to have been received in a good condition. 5. The ordered good shall be demed to have been received in a good condition. 5. The ordered good shall be demed to have been received in the k-three depactaging the speet of the given dimensions, weights, quantities, colours and suchlike shall not constitute shortcomings on the part of thusars. 6 Mot complaints and the shall not constitute shortcomings in natural products, if, in the opinion of the user, these imperfections are related to the nature and charact heastice. The distribution of the product heaster mather allows the opportunity to investigate the complaint. Shall on thave the effect of suspending the payment obligation of the user; the say the opportunity to investigate the complaint. Should it prove to be necessary to return the goods for the complaint the user. Should the aforementioned complaints not have

this shall only be for the count and risk of the user if the latter has given its express prior written consent for this. 9. In all cases, good must be returned in a manner to be spec filed by the user and in the original packaging. Return shipments shall be for the account and risk of the other party, unless the user declarme the compating to the other party, unless the user declarme the compating to the other party. Use and composition of the goods have been altered or the goods have been wholly or partially processed or treated, damaged or repackaged, any right to compalin shall lapse.

treated damaged or repackaged any right to complaint shall lapse. 11. In the case of valid complaints, the claim shall be settled pursuant to the provisions of clause 9. CLAUSE 9: LIABILITY AND GUARANTEE 1. The user shall discharge its task as may be expected of a company in its line of business, but accepts no liability whatsoever for loss damage or injury, including death and personal injury, consequential loss or damage, trading loss, loss of profits and/or losses due to business stangarition, which is the result of acts or omissions on the part of the user, its staff or third parties brought in by it, except in the case of intentional acts or omissions and/or deliberate recellesenses on the part of its board and/or its managerial staff. 2. Without prejudice to the provisions of the other subclauses of this clause. the liability of the user -for whatever reason - shall be limited to the amount of the net price of the goods delivered and/or work carried out.

 Without prejudice to the provisions of the previous subclauses of this clause. the user shall never be required to pay compensation that exceeds the insured amount, insofar as the loss or damage is covered by insurance taken out by

the user. 4. The user guarantees the customary normal quality and reliability of that which has been delivered; the actual usefulifie thereof can never be guaranteed. 5. Should visible defects, deficiencies and/or faults appear in the delivered goods. which must already have been present at the time of delivery, the user undertakes to repair or replace these goods free of charge, at lisoption

A. In all cases the period within which the other party can claim compensation for assessed loss from the user shall be limited to 6 months as from the time at which it was established that the compensation was

a wateries unit the compensation was payable.
 B. Contrary to the provisions under A of this subclause. a maximum period of 1 (one) year shall apply in respect of the consumer.
 7. If goods delivered by the user have a manufacturer's guarantee, this guarantee shall apply between the parties in the same way.
 8. Where the agreement has been concluded with the consumer. the user shall observe the statutory guarantee periods.
 9. The other emetrications are applied to the statutory of the same variable of the same variable of the same variable.

guarantee periods. 9. The other party shall lose its rights vis-a-vis the user, shall be liable for all loss or damage and shall indemnify the user against any claims of third parties in respect of compensation for loss or damage if and

respect of compensation for loss or unitage in unitadra as insofar as: A the aforementioned loss or damage has arisen as a result of injudicious use and/or use contrary to the instructions and/or advice of the user and/or injudicious safekeeping (storage) of the delivered goods by the other party. B the aforementioned loss or damage has arisen as a result of errors, omissions or inaccuracies in information, materials, information carriers and suchlike which were provided to the user by or on behalf of the other party and/or the use of which by the user was prescribed by or on behalf of the other party. C 1 ALISE 10: PAYMENT

CLAUSE 10: PAYMENT 1. Payment must be made within 30 days of the date of invoice, unless the parties have expressly agreed otherwise in writing. 2. Should an invoice not have been paid in full after the expiry of the period referred to insubclause 1: A. a credit restriction surcharge of 2% shall be charged to the other party as from that date, without further notice of default being required; B. theother party shallowethe user default interestof2%per month to be calculated cumulatively on the principalsum. Parts of a month shall be regarded as full months in this respect;

This respect it his respect in this respect. The other party, after having received a demand from the user in this regard, shall owe a minimum of 15% of the total of the principal sum and the default interest in respect of extrajudicial costs, with an absolute minimum of 15000. D. the user shall be entitled to charge the other party an amount of at least  $\leq 20.00$  in respect of administration costs for each payment reminder. demand and suchlike sent to the other party. The user shall refer to this in the agreement and/or on the invoice.

Shall refer to use in the agreement energy of the second energy of the s

to suspend the tuilliment of the obligation to deliver and/or to carry out work entered into visa-wis the other party until the payment has been made or proper security has been provided for this. The same shall apply even before the other party is in default if the user has reasonable grounds to suspect that there are reasons to doubt the creditworthiness of the other party.

In the user has reasonable glouinas to supper that there are reasons to doubt glouinas to supper the other party. 5 Payments made by the other party shall always be used to settle all interest and costs owed and then due and payable invoices which have been outstanding the longest, unless the other party expressly indicates in writing, when making the payment, that the payment relates to alater invoice. 6 A. Should the other party, for whatever reason, have one or more counterclaims against the user or acquire such counterclaims in future. The other party shall waive the right of setoff in respect of this/these dam(s). The said waiver of the right of setoff shall likewise apply should the other party apply for the (provisional) suspension of payment to be declared bankrupt. B. The provisions under A of this subclause shall not apply to agreements concluded with the consumer. CLAUSE 11: RETENTION OF TITLE

apply to agreements concluded wi CLAUSE 11: RETENTION OF TITLE

and to be delivered until the other party The user 1. The user shall retain ownership of the goods delivered and to be delivered and the other party has fulfilled its payment obligations vis-a-vis the user in this regard. These payment obligations shall consist of paying the purchase price, plus claims in respect of work carried out connected to this delivery as well as any claims for compensation on account of the other party failure to fulfill is obligations. 2. The other party failure to fulfill is obligations the retention of the in the context of its normal business activities. 3. Should the user invoke the retention of the inter concluded in this degraded as having been dissolved, without prejudice to the right of a payment doligation for loss or damage. In the other party spect of goods which are subject to the retention of the only oblight on thorm the user invoke which are subject to the retention of the party shall be obligated to the right of the party and in writing should third parties assert rights in respect of goods which are subject to the retention of the party and the ANTACK of the party has fulfilled at the retention of the party and the ANTACK of the party has fulfilled at the retention of the party and the ANTACK of the party has fulfilled at the retention of the party and the party has the party has the fulfilled at the retention of the party and the party has fulfilled at the retention of the party has fulfilled at the party

retention of title pursuant to this clause. CLAUSE 12: PLEDGEWARRANTAGE Up to the time at which the other party has fulfilled all its payment obligations vis-a-vis the user in this regard, the other party shall not be entitled to give the delivered goods to third parties as security and/or to place the goods under the actual control of one or more financiers for the purpose of storage (warrantage), as such actions shall be deemed to constitute attributable non-fulfilment on the part of the other party. In such a case, the user may immediately suspend its obligations arising from the agreement or dissolve the agreement without being obliged to give any notice of default and without prejudice to the right of the user to claim compensation for loss or damage, lost profit and interest. and interest.

and interest. CLAUSE 13: BANKRUPTCY, LOSS OF POWER TO DISPOSE OF PROPERTY and suchlike Without prejudice to the provisions of the other CLAUSE prejudice clauses

of these terms and conditions. the agreement concluded between the other party and the user shall be dissolved without any judic ial intervention and without any notice of default being required as soon as the other party is declared bankrupt, applies for the (provisional) suspension of payment, has execution levied against it, is placed in receivership or under administration or loses its power and/or legal capacity to dispose of its assets or parts thereof in any other way, unless the receiver or administrator acknowledges the obligations arising from the agreement as estate debt. CLAUSE 14:FORCE MAJEURE 1. Should the user be unable to fulfil its obligations pursuant to the agreement concluded with the other party and this is due to non-attributable non-performance on the part of the user and/or on the part of third parties or suppliers brought in by the user for the execution of the agreement between the parties or to suspend fulfilment of the obligations vis-wis the other party for a reasonable period to be determined by the user without being obligation sub-wis the user and/or on the part of the user and/or on the part of the user and/or on the part of the user without being obligation syna-wis the other party for a reasonable period to be determined by the user without being obligation syna-wis the user without being obligation syna-wis the user already been partly executed. the other party shall be obligat to fulfil its obligations vis-wis the user without.

De obliged to fulli its obligations vis-a-vis the user up to that time. 2. Circumstances resulting in non-attributable non-performance shall include: war. rick, mobilisation, foreign and domestic civil commotion, government measures, strikes and lockouts by employers or the threat thereof and similar circumstances; disruption of the exchange rates existing at the time of the conclusion of the agreement; weather conditions. interruption of business operations as a result of fire. accidents or other incidents and natural phenomena, all this irrespective of whether the non-performance or late performance takes place at the user its suppliers or third parties brought in by the user for the execution of the obligation. CLAUSE 15.DISSOLUTION, CANCELLATION / TERMINATION

TERMINATION TERMINATION 1. A. The other party waives all rights to dissolve the agreement pursuant to article 6:265 ff. Dutch Civil Code or other statutory provisions. unless mandatory legislative provisions oppose this. This shall apply subject to the right to cancel or terminate the agreement pursuant to this clause

The provisions under A of this subclause shall not apply

this clause. B. The provisions under A of this subclause shall not apply to agreements concluded with the consumer. 2. Cancellation shall, within the framework of these general terms and conditions. be understood to mean: one of the parties bringing the agreement to an end before any part of it has been executed. 3. Termination shall, within the framework of these general terms and conditions. be understood to mean: one of the parties bringing the agreement to an end after part of it has already been executed. 4. Should the other party terminate or cancel the agreement, it shall owe the user a payment, to be determined by the latter. The other party shall be obliged to compensate the user for all costs, loss or damage and lost profit. The user shall be entitled to set the costs, loss or damage and lost profit and - at its choice and depending on the work already carried out and/or deliveries already made - to charge the other party 20 to 100% of the agreed price. 5. The other party shall be liable vis-a-vis third parties for the consequences of the cancellation or termination and shall indemnify the user in this regard. 8. Amounts already paid by the other party shall not be refunded. CLAUSE 16:APPLICABLE LAW/COMPETENT COURT

shall indemnify the user in this regard.
6. Amounts already paid by the other party shall not be refunded.
CLAUSE 16:APPLICABLE LAW/COMPETENT COURT
1. The agreement concluded between the user and the other party shallessubject exclusively to Dutchlaw. Disputies that arise from the agreement shall likewise be settled in accordance with Dutch law.
2. Contrary to the provisions of subclause 1 of this clause. the consequences pursuant to the law of property of the legal system of the country or state for which the legal system of the country or state for which the goods are destined is more favourable for the user. be governed by that law.
3. Any disputes shall be settled to bring the matter before the competent court in the place where the user has its registered office, except where the subdistrict court has jurisdiction.
4. In the case of disputes with the consumer. the consumer shall have the right to stipulate, within 1 (one) when the ard by the count this the reside to have the matter before when and the other party has its registered office outside the Netherlands. The user shall be settled by and.
5. In the case of disputes that arise from an agreement where the other party has its registered office outside the Netherlands. The user shall be entitled to act in accordance with the provisions of subclause 3 of this clause or - at its choice - to bring the disputes before the competent court in the country or state where the other party has its registered office.

3 january 2007

(NL) Op verzoek zenden wij kosteloos een Nederlandse

Versie toe versie toe (DE) Auf Anfrage Übersenden wir Ihnen kostenlos eine deutsche Version. (FR) Nous vous adresserons gratuitement une version franç:sites a premiere demande.

# the certified & proven bamboo product!





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# **Outdoor Beams**

A unique Thermo-Density ® process at 200°C and increased density (by compressing the bamboo strips) make the MOSO® Bamboo X-treme® material extremely durable and stable. This durability and stability, as well as the pre-profiled rounded edges, make MOSO® Bamboo X-treme® Beams ideal for use in outdoor furniture and cladding products.









## Bamboo X-treme® Outdoor beams

Finish:	Sikkens Cetol
Edges:	R = 4 mm (on all sides)
Dimensions:	2000x115x40 mm
Product code:	BO-DTHT2170-2-01
Board:	2 m <sup>1</sup> - 9,7 kg
Pallet content:	100 pcs 200 m¹ - ca. 970 kg
Dimensions:	2000x90x40 mm
Product code:	BO-DTHT2175-2-01
Board:	2 m <sup>1</sup> – 8.4 kg
Pallet content:	128 pcs 256 m¹ - ca. 970 kg
Dimensions:	2000x80x40 mm
Product code:	BO-DTHT2175-2-01
Board:	2 m <sup>1</sup> - 6,7 kg
Pallet content:	144 pcs 288 m¹ - ca. 970 kg
Dimensions:	2000x60x40 mm
Product code:	BO-DTHT2172-2-01
Board:	2 m <sup>1</sup> – 5.1 kg
Pallet content:	192 pcs 384 m¹ - ca. 970 kg
Dimensions:	2000x55x40 mm
Product code:	BO-DTHT2174-2-01
Board:	$2 \mathrm{m^{1}}_{-} 4.2 \mathrm{kg}$
Pallet content:	210 pcs 420 m¹ - ca. 970 kg
Dimensions:	2000x40x40 mm
Product code:	BO-DTHT2173-2-01
Board:	2 m <sup>1</sup> – 3.4 kg
Pallet content:	288 pcs 576 m¹ - ca. 970 kg

# **Outdoor Beams**

A unique Thermo-Density ® process at 200°C and increased density (by compressing the bamboo strips) make the MOSO® Bamboo X-treme® material extremely durable and stable. This durability and stability, as well as the pre-profiled rounded edges, make MOSO® Bamboo X-treme® Beams ideal for use in outdoor furniture and cladding products.









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Edges:	R = 4 mm (on all sides)
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Product code:	BO-DTHT2170-2-01
Board:	2 m <sup>1</sup> - 9,7 kg
Pallet content:	100 pcs 200 m¹ - ca. 970 kg
Dimensions:	2000x90x40 mm
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Board:	2 m <sup>1</sup> – 8.4 kg
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