

NAWA COLLECTION

SKU:DAMOK2-701-NAWA



NAWA ARMCHAIR

Dimensions

W.108 X D.81 X H.71 CM

Frame

Natural

Finishing Options:



Natural



Brown



Rustic Grey
Washed



Water
Based

Structure

Teak wood – Aluminum: Antioxy, heavy load, anti-scratch easy clean.

Weaving

Round 4mm.

Fixed Upholstery

100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Texsilk – OT 730



Front



Right-Side



Back

NAWA LOUNGE CHAIR



Dimensions

W.107 X D.95 X H.95 CM

Frame

Natural

Finishing Options:



Natural



Brown



Rustic Grey
Washed



Water
Based

Structure

Teak wood – Aluminum: Antioxy, heavy load, anti-scratch easy clean.

Weaving

Round 4mm.

Fixed Upholstery

100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Texsilk – OT 730

Cushion

Material Foam



Front



Right-Side



Back

NAWA SOFA

Dimensions

W.228 X D.81 X H.71 CM

Frame

Natural

Finishing Options:



Natural



Brown



Rustic Grey
Washed



Water
Based

Structure

Teak wood – Aluminum: Antioxy, heavy load, anti-scratch easy clean.

Weaving

Round 4mm.

Fixed Upholstery

100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Texsilk – OT 730



Front



Right-Side



Back

NAWA SIDE TABLE



Dimensions W.48 X D.44 X H.58 CM

Frame Natural

Finishing Options:



Natural



Brown



Rustic Grey
Washed



Water
Based

Structure Teak wood – Aluminum: Antioxy, heavy load, anti-scratch easy clean.

Weaving Round 4mm.

Fixed Upholstery 100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric Not Applicable



Top



Right-Side



Back

NAWA COFFEE TABLE



Dimensions

W.140 X D.80 X H.45 CM

Frame

Natural

Finishing Options:



Natural



Brown



Rustic Grey
Washed



Water
Based

Structure

Teak wood – Aluminum: Antioxy, heavy load, anti-scratch easy clean.

Weaving

Round 4mm.

Fixed Upholstery

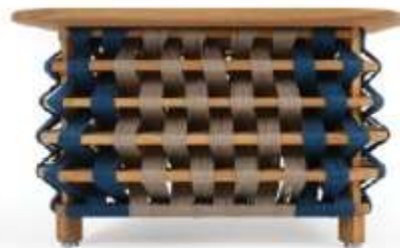
100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Not Applicable



Top



Right-Side



Back

NAWA COFFEE TABLE ROUND



Dimensions

W.106 X D.106 X H.47 CM

Frame

Natural

Finishing Options:



Natural



Brown



Rustic Grey
Washed



Water
Based

Structure

Teak wood – Aluminum: Antioxy, heavy load, anti-scratch easy clean.

Weaving

Round 4mm.

Fixed Upholstery

100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Not Applicable



Top



Front

NAWA LAMPS



Dimensions

W.38 X D.38 X H.100 CM

Frame

Water Based

Finishing Options:



Natural



Brown



Rustic Grey Washed



Water Based

Structure

Teak wood

Weaving

Round 11 mm and Flat 4mm Rope.

Fixed Upholstery

100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Ottoman



Top



Right-Side

NAWA LAMPS



Dimensions

W.44 X D.44 X H.135 CM

Frame

Water Based

Finishing Options:



Natural



Brown



Rustic Grey Washed



Water Based

Structure

Teak wood

Weaving

Round 11 mm and Flat 4mm Rope.

Fixed Upholstery

100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Ottoman



Top



Right-Side

NAWA LAMPS



Dimensions

W.53 X D.53 X H.170 CM

Frame

Water Based

Finishing Options:



Natural



Brown



Rustic Grey Washed



Water Based

Structure

Teak wood

Weaving

Round 11 mm and Flat 4mm Rope.

Fixed Upholstery

100% Polyester. High Tenacity, Low shrinkage filament yarn made of 100% polyester, raw color, easy clean.

Fabric

Ottoman



Top



Right-Side

Rope

100% Polyester

Our products use taut, clean, and highly tenacious rope made of 100% polyester. What makes this material special is because the characteristic of polyester that is extremely strong, very durable: resistant to most chemicals, stretching and shrinking, wrinkle resistant, mildew, and abrasion-resistant. It is hydrophobic in nature and quick drying.

Polyester retains its shape and hence is good for making outdoor furniture for harsh climates. Polyester has the lowest stretch and best abrasion resistance, combined with excellent UV resistance. Easily washed and dried, polyester can be dry-cleaned with no hassles. It is suggested to use warm water and add fabric soap to the final rinse cycle.

Noted

Color samples are an indication only and do not replace the use of real samples when ordering, since it is impossible to guarantee a screen reproduction identical to the original. Colour quality depends on the device used to visualize the web site and can vary from device to device. Textures are sometimes zoomed to allow for a better visualization of the materials.

