Create a feelgood environment.





Create a feelgood environment.



'We create furniture that makes people feel good, because we believe when people feel good, they work, relax and live better.'

An Australian company

Feelgood Designs was established in 2001 in Melbourne, Australia. With a focus on natural materials, innovative design and quality, our furniture helps to create warm, human-oriented 'feelgood' environments. Through collaborations with selected designers we endeavour to provide enduring furniture solutions that combine the best of traditional craftsmanship with modern day manufacturing and high quality materials.

What goes into making a piece of furniture feel good?

It's the carefully selected materials that feel good to touch and add warmth to a room.

It's the meticulous craftsmanship and attention to every detail that entices you to run your hand along a beautifully crafted surface.

It's the enduring quality of our designs that ensures they remain contemporary for decades to come.

Why we love rattan...

Ideal for use in furniture, rattan naturally embodies many of the properties high tech materials try to emulate. Its high strength and flexibility enables the formation of organic shapes that mould to the user's body. Rattan's excellent breathability and low thermal conductivity improve user comfort and help the body to maintain a constant temperature.

Our handwoven production process consumes minimal energy, provides employment to struggling communities and helps to keep this traditional craft alive.

Rattan is a biodegradable, renewable resource. When managed sustainably rattan leaves a small environmental footprint.

marta b.v. is the exclusive importer and agent for Feelgood Desgins in Europe since 2013, serving the professional market, with offices in Belgium and the Netherlands.



Rattan in general

Also known as 'wicker' rattan is a climbing palm with over 600 species that grows in tropical regions of Asia and Africa. Rattan is a rapidly renewable resource that is 100% biodegradable. Its fast, climbing growth habit and potential as a Non Timber Forest Product (NTFP) can encourage sustainable forest practices that protect existing vegetation.

Rattan harvesting and associated industries providing employment and positive social welfare benefits to local communities. The material natural exhibits many of the qualities that are desirable for furniture manufacturing. It is thermally stable, strong and its flexibility allows it to be woven into organic shapes that mould to the user's body.

Products made from rattan consume considerably less energy and emit less greenhouse gasses compared to similar products made with synthetic materials.



Rattan poles

A common term used to describe various species of larger diameter rattan. Sizes range from 8mm to 40mm in diameter. Pale blond in colour with uniform diameter and texture.

This material will develop a honey patina over time with exposure to light.

Suitable for indoor use only.



Rattan core (split rattan)

3mm round weaving material processed from the centre (core) of larger rattan poles. Pale blond in colour with uniform diameter and texture.

This material will develop a honey patina over time with exposure to light.

Suitable for indoor use only.



Rattan slimit / Rattan pulut

An unprocessed rattan species with hard outer skin. 3 to 4mm in diameter, the colour naturally varies from

With an outer protective skin this species is one of the most resilient weaving materials available.

Suitable for indoor use only.



Rattan peel

5mm in width, flat weaving material made from the outer skin of rattan poles. Pale blond in colour with uniform width.

This material will develop a honey patina over time with exposure to light.

Suitable for indoor use only.



Polyethylene core

3mm round synthetic rattan made from polyethylene (PE).

Although polyethylene contains UV stabilisers some fading will still occur with prolonged outdoor use. Suitable for both indoor and outdoor use or applications with a high incidence of spills.

Polyethylene material can be recycled. Suitable for outdoor use.



Polyethylene peel

5mm flat half oval shaped synthetic peel made from polyethylene (PE).

 $Although polyethylene contains \ UV \ stabilisers some fading \ will still occur with prolonged outdoor use. \\ Suitable for both indoor and outdoor use or applications with high incidence of spills.$

Polyethylene material can be recycled. Suitable for outdoor use.

MATERIALS & COLORS

Rattan core (split rattan) • indoor





natural

charcoal

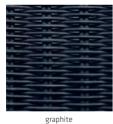
Rattan pulut • indoor



natural

Rattan slimit • indoor





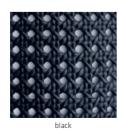
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Rattan peel • indoor





espresso



Rattan pole • indoor









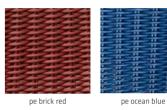


Polyethylene core • outdoor

pe wheat

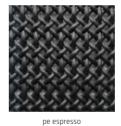


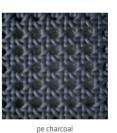




Polyethylene peel • outdoor







WOOD • material and colors

Oak solid & veneer







LOOM • material and colors



natural

charcoal

natural

black

New items 2025

Gorm range

charcoal frame with rattan peel in natural (indoor) or PE natural (outdoor)



Gorm dining chair





Gorm lounge chair



Gorm stool with backrest

Gorm highback

Gorm range

charcoal frame with rattan peel in black (indoor) or PE charcoal (outdoor)









Gorm dining chair

Gorm stool with backrest

Basket chair - anniversary edition

black frame with PE brick red or PE ocean blue shell, stackable





Tembo range

rattan pole frame and seat in natural, black, olive green*, steel blue* or wine red* | *on request



Tembo lowback



Tembo highback



Tembo lowback



Tembo highback

Elliot bistrot chair

charcoal frame with PE wheat or PE charcoal (outdoor), stackable





Kakī range with oxide red frame

oxide red frame with slimit rattan natural , rust or PE wheat (outdoor) shell, stackable







Kakī lounge chair



Kakī lounge chair

Maintenance & care of rattan

Maintenance

- Occasionally clean chairs with a soft lint free cloth or duster.
- Spills can be removed with a damp soft sponge or lint free cloth that has been soaked in warm water.
- Do not use excessive amounts of water and ensure rattan is dry before re-use.
- \mbox{Do} not use scourers or harsh detergents as these may damage the coatings.
- Check and replace plastic feet if necessary.

Care

- Do not stand on chairs.
- Do not place any heavy or sharp objects on chairs.
- Do not knock or rub chairs against walls, tables or surfaces that may damage the weaving.
- Do not place wet objects on indoor items.
- Do not use rattan chairs outdoors or in damp, wet area's such as bathrooms.
- Stacking chairs should be stacked with care to avoid damage.

The Feelgood Designs collection • January 2025

2024)
TEMBO HIGHBACK by Ximo Roca Diseño (2024)





Dimensions (mm): W875 x D805 x H1085 (SH390)

Materials: rattan pole frame and seat, PU finished shell

Colours:

natural or black

olive green*, steel blue*, wine red*

*on request

Outdoor use: no





Dimensions (mm): W825 x D775 x H910 (SH390)

Materials: rattan pole frame and seat, PU finished shell

Colours:

natural or black olive green*, steel blue*, wine red* *on request

Outdoor use: no

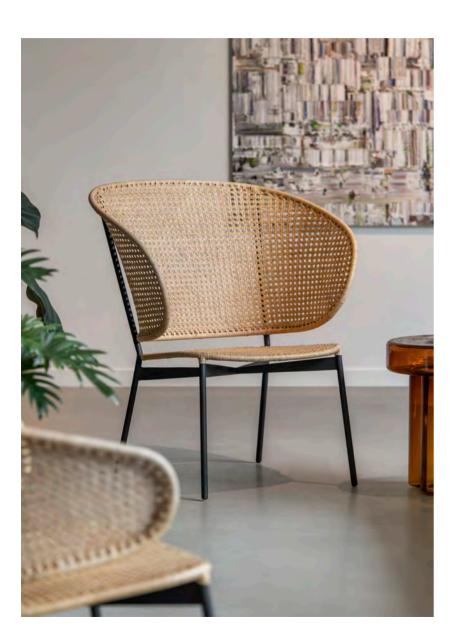
Stacking: no



TEMBO LOWBACK by Ximo Roca Diseño (2024)

Gorm higback charcoal / peel rattan natural shell

photography by PSGstudio.be











Dimensions (mm): W785 x D730 x H910 (SH420)

Materials: powder coated frame with peel rattan PU finished shell or peel polyethylene shell

Colours:

charcoal frame with peel rattan natural or black charcoal frame with polyethylene wheat* or charcoal* (outdoor)

Outdoor use: polyethylene version



GORM HIGHBACK by Allan Nøddebo (2024)

Gorm lounge charcoal / peel rattan natural shell

photography by PSGstudio.be











Dimensions (mm): W680 x D660 x H750 (SH420)

Materials: powder coated frame with peel rattan PU finished shell or peel polyethylene shell

Colours:

charcoal frame with peel rattan natural or black charcoal frame with polyethylene wheat* or charcoal* (outdoor)

Outdoor use: polyethylene version



GORM LOUNGE by Allan Nøddebo (2024)











Dimensions (mm): W540 x D535 x H965 (SH660)

Materials: powder coated frame with peel rattan PU finished shell

Colours:

charcoal frame with peel rattan natural or black* charcoal frame with polyethylene wheat* or charcoal* (outdoor) *on request

Outdoor use: no



GORM STOOL WITH BACKREST by Allan Nøddebo (2024)



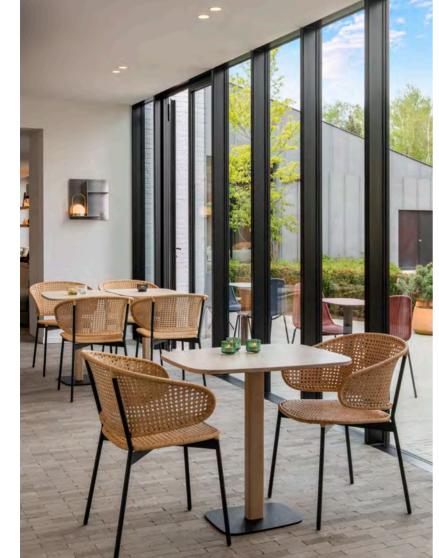


Materials: powder coated frame with peel rattan PU finished shell or peel polyethylene shell

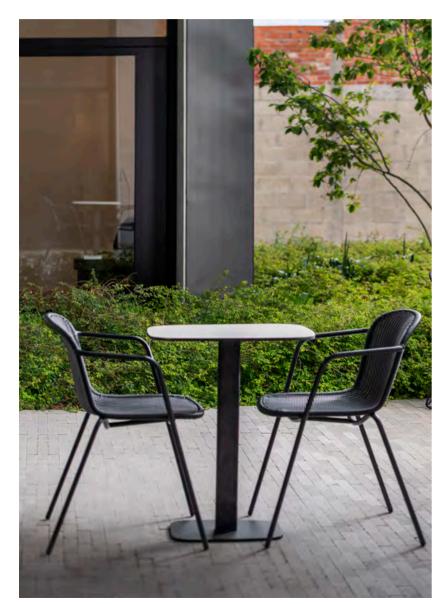
Colours:

charcoal frame with peel rattan natural or black charcoal frame with polyethylene wheat or charcoal (outdoor)

Outdoor use: polyethylene version













Dimensions (mm): W595 x D580x H790 (SH 455)

Materials: powder coated frame with polyethylene shell

Colours: charcoal frame with polyethylene wheat or charcoal (outdoor)

Outdoor use: yes



(חכחכ) סלסללאט מכ
N ABMCHAID by Allah Naddobo





Dimensions (mm): W575 x D585 x H790 (SH 450)

Materials: powder coated frame with polyethylene shell

Colours:

charcoal frame with polyethylene wheat (outdoor) charcoal frame with polyethylene charcoal (outdoor)

Outdoor use: yes





Dimensions (mm): W715 x D695 x H725 (SH 420)

Materials: powder coated frame with split rattan PU finished shell or polyethylene shell

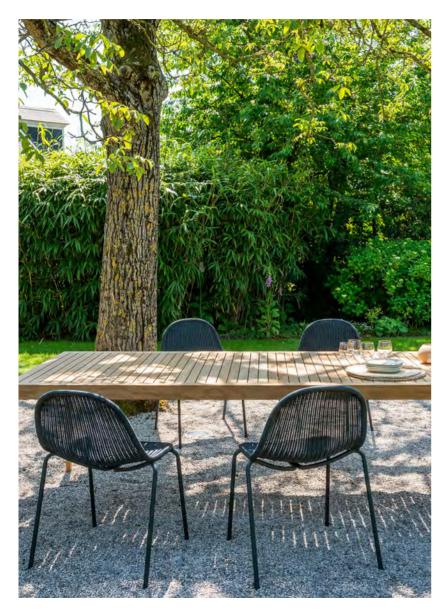
Colours:

charcoal frame with split rattan natural charcoal frame with split rattan black

charcoal frame with polyethylene wheat (outdoor) charcoal frame with polyethylene charcoal (outdoor)

Outdoor use: polyethylene version

















Dimensions (mm): W580 x D580 x H810 (SH 460)

Materials: powder coated frame with split rattan PU finished shell or polyethylene shell

Colours:

charcoal frame with split rattan natural charcoal frame with split rattan black

charcoal frame with polyethylene wheat (outdoor) charcoal frame with polyethylene charcoal (outdoor)

Outdoor use: polyethylene version











Dimensions (mm): W460 x D520 x H790 (SH 450)

Materials: powder coated frame with slimit rattan PU finished shell

Colours:

charcoal frame with slimit rattan natural charcoal frame with slimit rattan graphite

Outdoor use: no









Materials: powder coated frame with split rattan PU finished shell

Colours:

charcoal frame with split rattan natural charcoal frame with split rattan black

Outdoor use: no

Stacking: no



FEELGOOD Designs





Dimensions (mm): W530 x D540 x H830 (SH 440)

Materials: powder coated frame with pulut rattan PU finished shell or polyethylene shell

Colours:

black or white frame with pulut rattan natural black frame with slimit rattan natural black frame with pulut rattan graphite

black or white frame with polyethylene wheat (outdoor) black frame with polyethylene black (outdoor) black frame with polyethylene brick red (outdoor) black frame with polyethylene ocean blue (outdoor)

Outdoor use: polyethylene version

Stacking: stackable up to 8 units









Dimensions (mm): W520 x D540 x H770 (SH 450)

Materials: powder coated frame with split or pulut rattan PU finished shell or polyethylene shell

Colours:

black frame with split rattan natural black frame with split rattan charcoal black or white frame with pulut rattan natural black frame with pulut rattan graphite black frame with slimit ratan natural

black or white frame with polyethylene wheat (outdoor) black frame with polyethylene black (outdoor)

Outdoor use: polyethylene version

Stacking: stackable up to 4 units



C603 ST00L by Yuzuru Yamakawa (1958)

FEELGOOD Designs





Dimensions (mm): W520 x D480 x H940 (SH 660) or W530 x D500 x H1030 (SH 750)

Materials: powder coated frame with split or pulut rattan PU finished shell or polyethylene shell

Colours:

black frame with split rattan natural

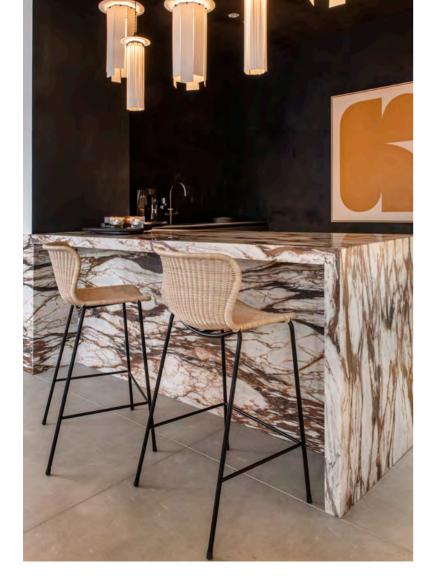
black frame with split rattan charcoal

black frame with pulut rattan natural black frame with slimit rattan natural

black frame with pulut rattan graphite

black frame with polyethylene wheat (outdoor) black frame with polyethylene black (outdoor)

Outdoor use: polyethylene version







Dimensions (mm): W520 x D530 x H800 (SH 450)

Materials: powder coated frame with split rattan PU finished shell

Colours:

black frame with split rattan natural black frame with split rattan charcoal

Stacking: stackable up to 6 units











Dimensions (mm): W510 x D465 x H890 (SH 660) or W510 x D460 x H970 (SH 750)

Materials: powder coated frame with split rattan PU finished shell

Colours:

black frame with split rattan natural black frame with split rattan charcoal black frame with split rattan maroon





Dimensions (mm): W590 x D530 x H770 (SH 450)

Materials: powder coated frame with slimit rattan PU finished shell or polyethylene shell

Colours:

charcoal frame with slimit rattan natural charcoal frame with slimit rattan graphite charcoal frame with slimit rattan rust oxide rust (RAL 3009) frame with slimit rattan natural

charcoal frame with polyethylene wheat (outdoor) charcoal frame with polyethylene charcoal (outdoor)

Outdoor use: polyethylene version

Stacking: stackable up to 4 units





Dimensions (mm): W640 x D520 x H770 (SH 450)

Materials: powder coated frame with slimit rattan PU finished shell or polyethylene shell

Colours:

charcoal frame with slimit rattan natural charcoal frame with slimit rattan graphite charcoal frame with slimit rattan rust oxide rust (RAL 3009) frame with slimit rattan natural

charcoal frame with polyethylene wheat (outdoor)
charcoal frame with polyethylene charcoal (outdoor)
oxide rust (RAL 3009) frame with polyethylene wheat (outdoor)slimit rattan natural

Outdoor use: polyethylene version

Stacking: stackable up to 4 units











Dimensions (mm): W590 x D500 x H850 (SH 640)

Materials: powder coated frame with slimit rattan PU finished

Colours:

charcoal frame with slimit rattan natural charcoal frame with slimit rattan graphite charcoal frame with slimit rattan rust

Outdoor use: no









Dimensions (mm): W490 x D400 x H450 (SH 450)

Materials: powder coated frame with slimit rattan PU finished shell or polyethylene shell

Colours:

charcoal frame with slimit rattan natural charcoal frame with slimit rattan graphite charcoal frame with slimit rattan rust oxide red (RAL 3009) frame with slimit rattan natural

charcoal frame with polyethylene wheat (outdoor) charcoal frame with polyethylene charcoal (outdoor)

Outdoor use: polyethylene version

Stacking: stackable up to 2 units









Dimensions (mm): W670 x D640 x H710 (SH 400)

Materials: powder coated frame with slimit rattan PU finished shell or polyethylene shell

Colours:

charcoal frame with slimit rattan natural charcoal frame with slimit rattan graphite charcoal frame with slimit rattan rust oxide red (RAL 3009) frame with slimit rattan natural or rust

charcoal frame with polyethylene wheat (outdoor) charcoal frame with polyethylene charcoal (outdoor) oxide red (RAL 3009) frame with polyethylene wheat (outdoor)

Outdoor use: polyethylene version

Stacking: stackable up to 4 units



















Materials: powder coated frame with split rattan PU finished shell or polyethylene shell

Colours:

black or white frame with split rattan natural black frame with split rattan charcoal

black or white frame with polyethylene wheat (outdoor) black frame with polyethylene black (outdoor)

Outdoor use: polyethylene version















Dimensions (mm): W730 x D885 x H965 (SH 390); ottoman: W640 x D570 x H530 (SH 380)

Materials: pole rattan PU finished

Colours: natural or black

Outdoor use: no



photography by gafas.be | styling by sophiepillen.be









Dimensions (mm): W850 x D760 x H710 (SH 360)

Materials: pole rattan PU finished

Colours: natural or black

Outdoor use: no









Dimensions (mm): W1040 x D890 x H850 (SH 315)

Materials: steel frame with slimit rattan PU finished shell

Colours: slimit rattan natural or graphite

Outdoor use: no



Manta lounge chair black polyethylene / dark grey seat

photography by gafas.be | styling sophiepillen.be









FEELGOOD Designs

Dimensions (mm): W980 x D890 x H835 (SH 380)

Materials: steel frame with split rattan PU finished shell or polyethylene shell and upholstered seat

Colours:

split rattan natural with beige seat split rattan charcoal with black seat

black polyethylene with dark grey seat (outdoor)

Outdoor use: polyethylene version











Dimensions (mm): W860 x D900 x H1004 (SH 360) Footstool: W600 x D470 x H410 (SH 360)

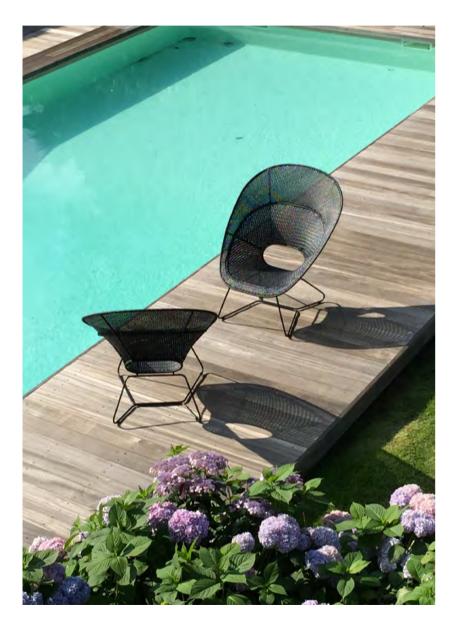
Materials: powder coated frame with rattan peel PU finished shell or polyethylene shell

Colours:

black frame with peel rattan natural black frame with peel rattan espresso

black frame with polyethylene espresso (outdoor)

Outdoor use: polyethylene version









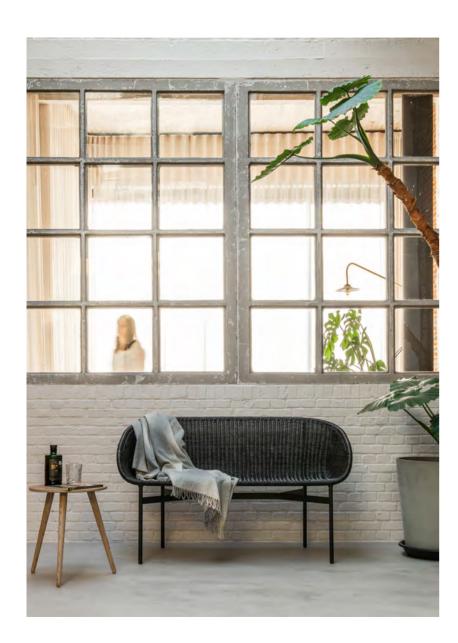
Dimensions (mm): W1330 x D640 x H800 (SH 450)

Materials: powder coated frame with rattan slimit PU finished shell

Colours:

charcoal frame with slimit rattan natural charcoal frame with slimit rattan graphite

Outdoor use: no









Dimensions (mm): diameter 1200 x H750 (base diameter 470)

Materials: American oak veneer with two pack water based finish

Colours: natural or black

Outdoor use: no











Dimensions (mm): D1800 x W900 x H730 D2100 x W950 x H730 D2400 x W1000 x H730

Materials: american oak frame and american oak veneer top (reinforced with steel), 2 pack waterbased finish

Colours: top and legs natural or black

Outdoor use: no



Urban loom chair unfinished teak / natural loom seat

Tahini Melbourne (Australia) by Zwei Projects photography by Michael Kai







FEELGOOD Designs

Dimensions (mm): W497 x D530 x H750 (SH 450)

Materials: unfinished teak frame with loom woven PU finished seat

Colours: natural or charcoal

Outdoor use: no







Materials: teak unfinished

Colours: natural

Outdoor use: yes

Stacking: stackable up to 4 units









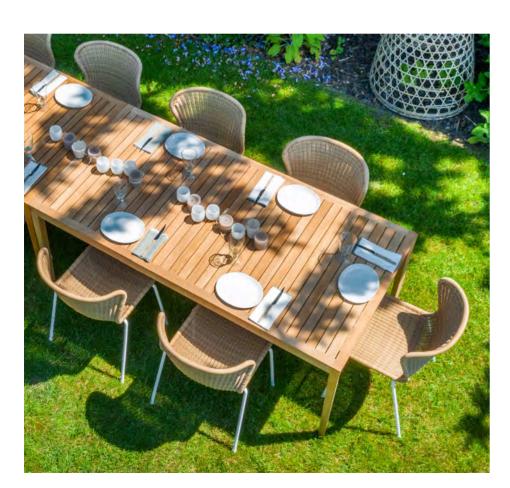
Dimensions (mm): XS: W695 x D695 x H740 S: W1400 x D800 x H740 M: W1800 x D900 x H740 L: W2100 x D900 x H740 XL: W2600 x D1000 x H740

Materials: teak unfinished

Colours: natural

Outdoor use: yes

Table comes flat packed







SEAT CUSHIONS

tailor designed and handmade indoor and outdoor seat cushions are available for almost all chairs, stools, armchairs and lounge chairs.

INDOOR



- 100% wool felt
- two layers with filling
- bottom standard anthracite anti-slip
- color top to be chosen



scanning this QR-code will bring you to the colorard

OUTDOOR (also used indoor)



- Sunbrella® textiles
- water-repellent
- resistant to fading & degradation from sunlight
- quick dry filling
- bottom anti-slip and zipper
- washable



scanning this QR-code will bring you to the Sunbrella brochure

objects by marta;

T'ALPH table

by Philippe Allaeys

A table for two!

The **T'ALPH table** brief: design a table for two that meets the demands of clients in the hospitality industry – beauty, functionality and tough enough to stand intensive use in reception areas. Above all, not square and no sharp corners.

That's where Belgian architect and designer **Philippe Allaeys** came in. He was selected by the **marta**; team due to his comprehensive knowledge of the industry and his unequivocal talent as a designer.

He designed a table with light, fluid lines, its top an organic form resting on a central leg, descending to a baseplate that echoes the top with a slight asymmetry.

Presenting the T'ALPH table for two!

An exclusive design in a two-seat version and a low table version for a cosy low-dining experience.



Two heights

bistrot *for two* • w580 x d780 x h730 low dining *for two* • w580 x d780 x h630

Two finishes

top: walnut veneer on mtx birch or birch veneer on mtx birch

leg: solid walnut or solid birch

base: powdercoated steel in black (standard) or color to be chosen



www.martaonline.eu info@martaonline.eu +31 6430 30 426 • +32 475 204 023



T'ALPH table > low dining wallnut with Kakī lounge chair rust of Feelgood Designs



T'ALPH table bistrot birch with Gorm chair natural of Feelgood Designs









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