

CACOON is one of the leisure industry's newest and most interesting innovations. It is set to become the must-have, hanging haven for grown-ups and growing up!







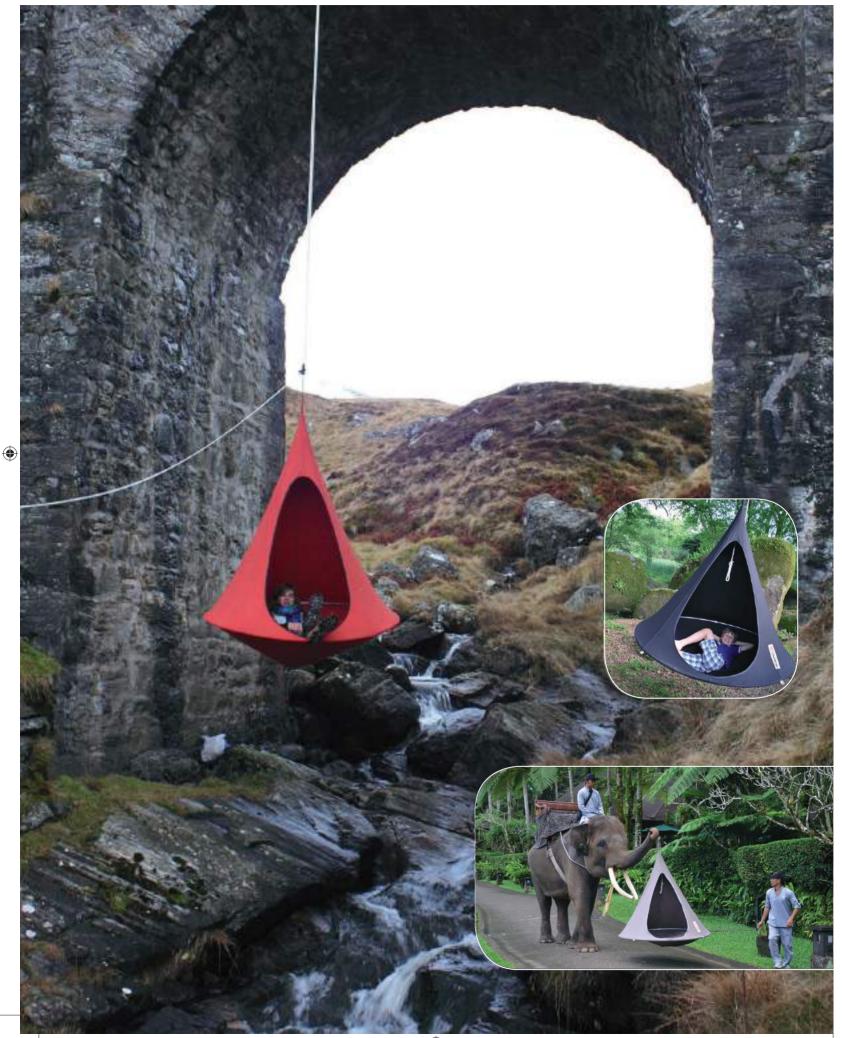














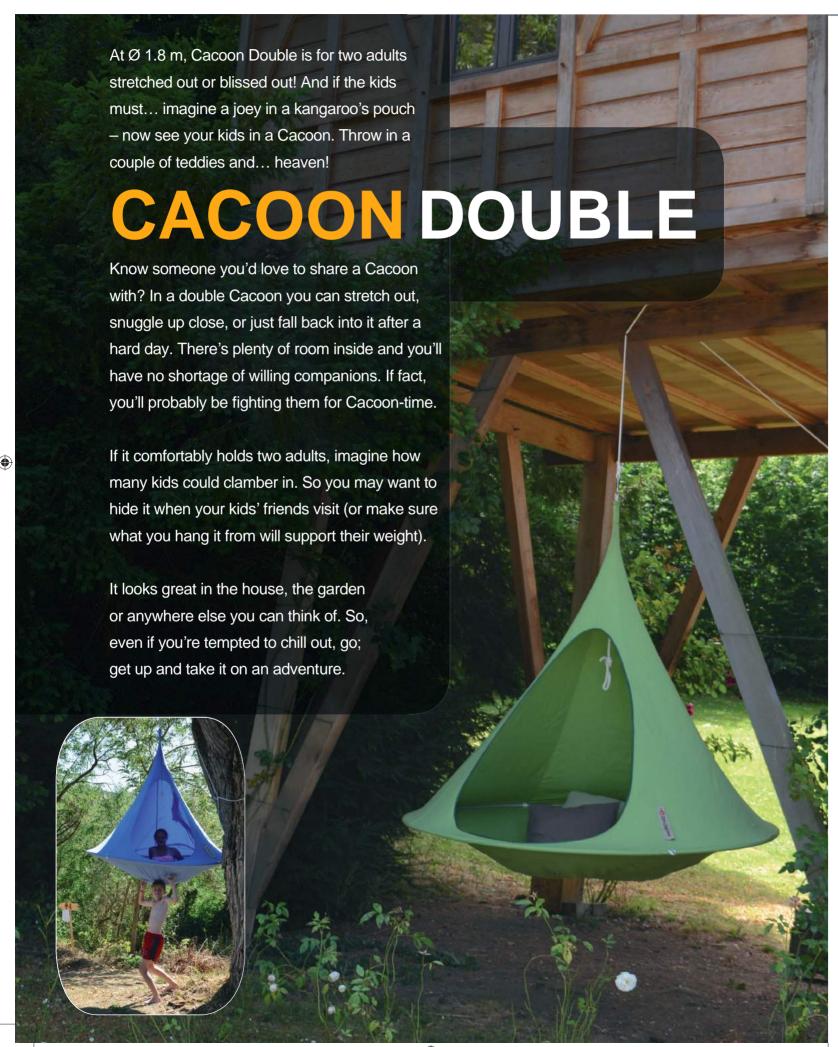
The **CACOON** SINGLE range:























The **CACOON** DOUBLE range:





DW1 • Natural white



DG2 • Leaf green



DM3 • Orange Mango



DB4 • Sky Blue



DR5 • Chili red



DY6 • Grey



DT7 • Taupe



DBL8 • Black (*)



DC9 • Camouflage (*)



DLB10 • Turquoise



DF11 • Fuchsia (*)



DA12 • Anthracite

(*) These colours are available until the end of stock



















The **CACOON**BONSAI range:

















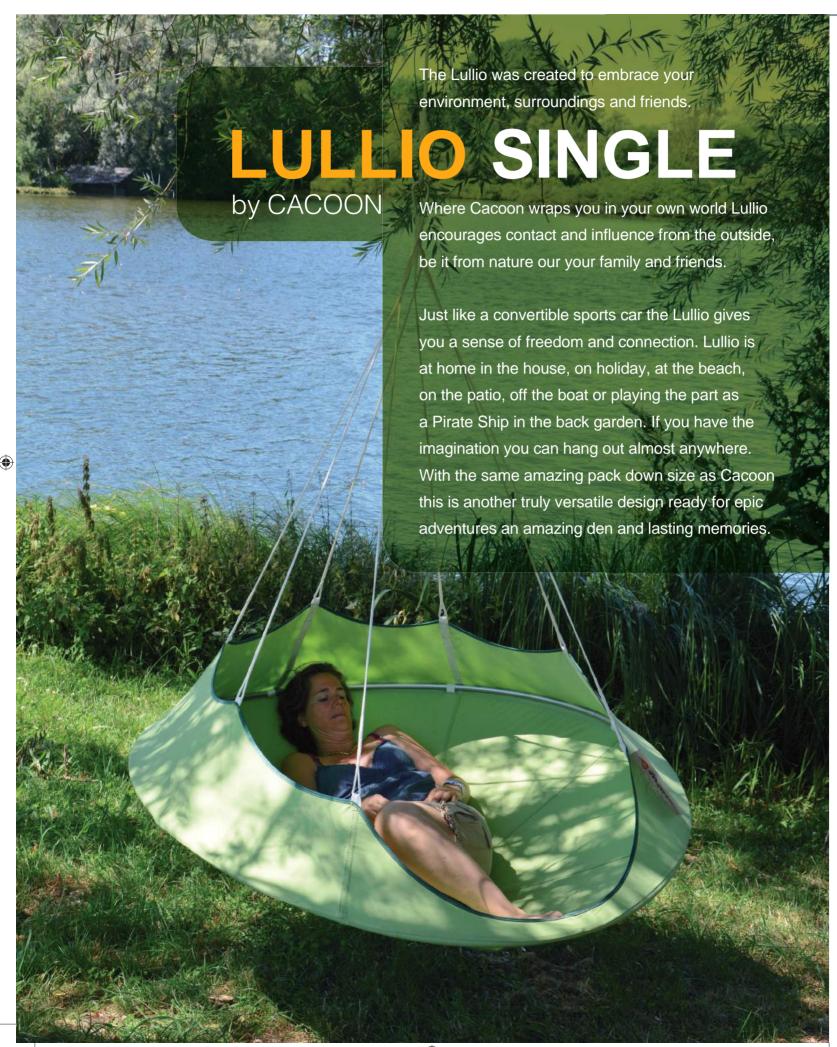


The **SONGO** colours:







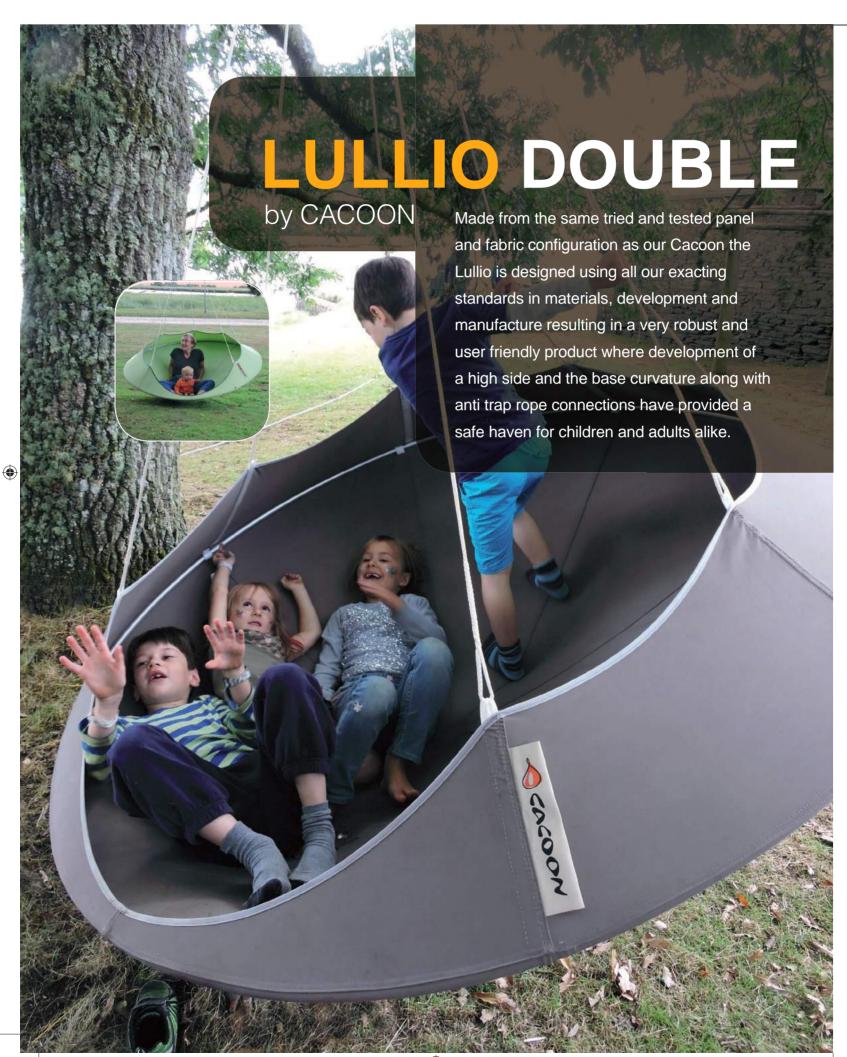
















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The **LULLIO** colours:

Single

LSG2 • Leaf green

LST7 • Taupe



Double

LDG2 • Leaf green

LDT7 • Taupe





The Design Brief: A totally new style of Hammock/Deck chair.

Hammocks are great but have a few drawbacks. We have never liked the heavy immovable Hammock frames and we also know from our Cacoons that even a single hanging point for a chair can often be a problem. Deck chairs are great too and the basic design has dominated collapsible frame chairs since John Thomas Moore invented them in 1886. Our only view on this was that the concept could take a bit of spicing up.

"We love a challenge"

Kajito is the designed by our in house team where experience includes many years of involvement in highly technical projects such as race sails for international sailing projects, tensile architectural fabrication and design for world-renowned architects Wilkinson Eyre and Kew Gardens London.















Kajito: Kite: Light weight material with wooden structure used to fly Well to be honest you will not literally "take off" in our Kajito, but the floating sensation of gentle movement Kajito provides will help your mind "take time off" that's for sure.

















The Result:

From a standing (130 x 20 x 20 cm @ 9.5 Kg) the Kajito positively leaps into action with only a 5 second deployment required from storage mode to such a very classy lounger.

The KAJITO colours:



KW1 Bamboo • Earth and Moon fabrics in the same box KW2 Aluminium • Earth and Moon fabrics in the same box





THE BUG NET FOR CACOON SINGLE OR CACOON DOUBLE

Keep those nasty, biting, blood suckers at bay.

The Bug Net slips over the top of your Cacoon, falling down over the entrance to keep your Cacoon a bug free space. To keep the Bug Net in place, a length of natural coir rope is sewn into its hem. The weight of the rope keeps the net in place in anything less than a stiff breeze. And if it's a really windy day? As far as we know, bugs will

be blown offcourse anyway - so

THE DOOR FOR CACOON SINGLE OR CACOON DOUBLE

The Single & Double Door, just like the Cacoon, is simplicity itself.

It fits tightly to create a water barrier, while the generous overlap of canvas will keep out most of what nature can throw at it (including cats and dogs!). For even greater protection the material rolls underneath the bottom of the Cacoon. Just slip it over the top of your Cacoon. The

collar holds it in place at the top, with two simple ties at the foot attaching to the two front eyelets on the outside of your Cacoon. When you're not using it, the cover simply ties to the outside eyelets at the back of your Cacoon. Neatly out of your way.

For:



For:

CACOON

We also provide hanging options as we love trees and we love cacoon hanging inside houses.

vou're safe.



TREE LOOP

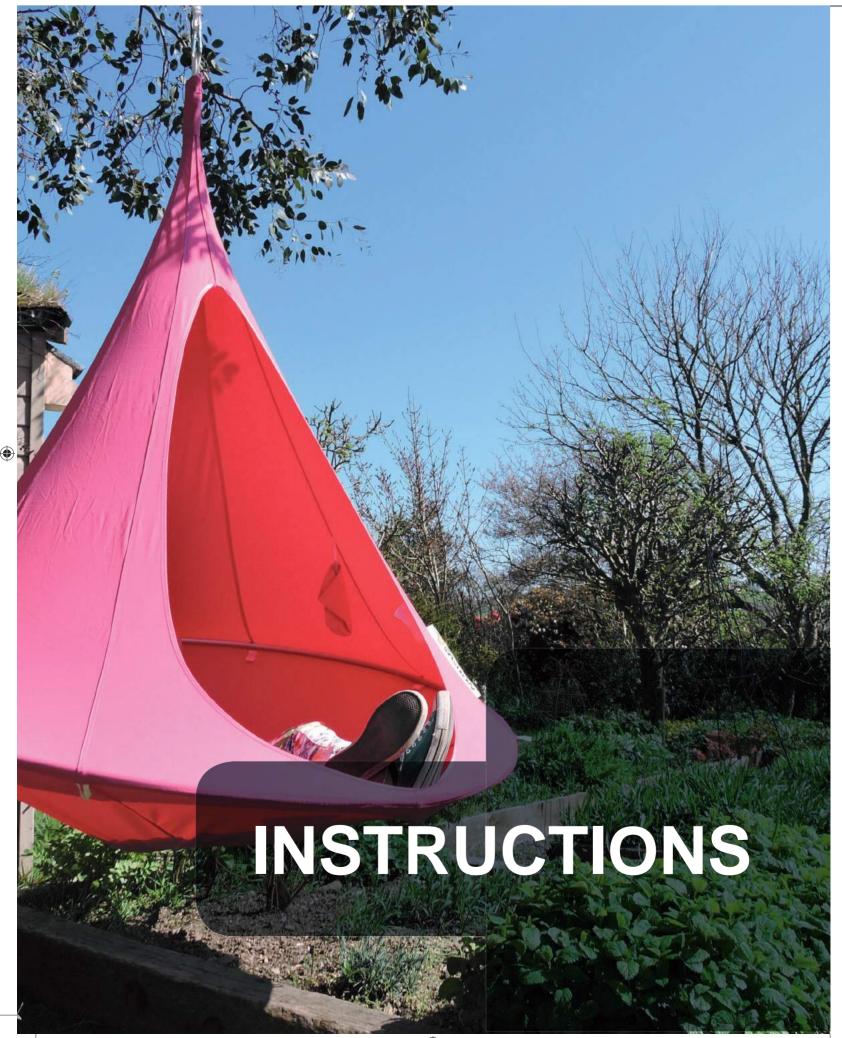




THE TRIPOD STANDS

Nowhere to hang your Cacoon?
No problem. Our cool, stylish
Tripod Stands are designed
specifically to hold your
Cacoon - no matter what
its size. These sturdy,
powder coated steel
or wooden stands
will resist pretty
much anything
nature can
throw at them.









PUTTING YOUR CACOON TOGETHER

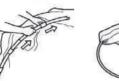
Tools required: NONE.



1 Place your Cacoon on the ground with the door spread open.



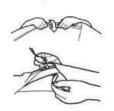
2 Build the inner ring by slotting together the sections piece by piece whilst feeding them through the guide loops on the inside of your Cacoon.



3 Once you've fed the sections through all the loops, complete the rest of the ring. You may need to use a little force to align and slot together the last two sections.



4 Pull your Cacoon over the completed ring - using your hands and fingers to lever the final part of the fabric over the ring (the design of your Cacoon relies on the ring fitting tightly - so be prepared to use a little force).



5 Using reef knots, secure the last parts of the inner ring to the horizontal seam with the ties provided.



6 Hang your Cacoon - but before you do, check the branch, beam or bracket is strong enough to take both your weight and that of any friends who may join you.

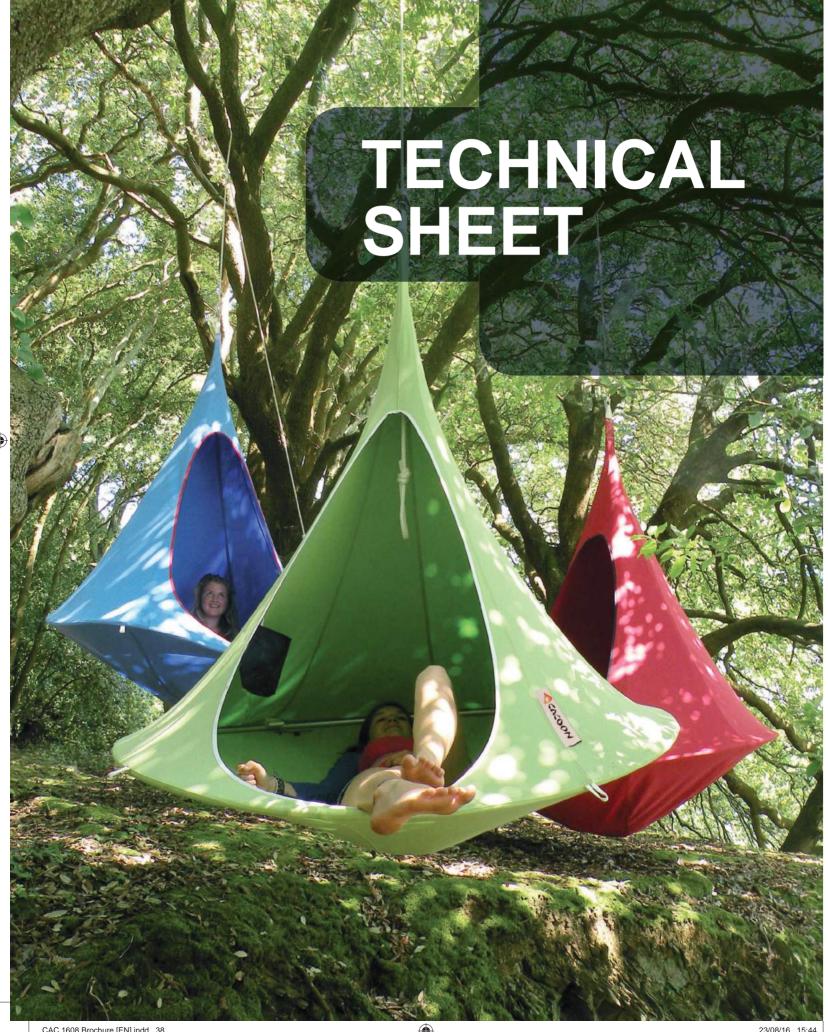
7 Enjoy!

You can download a simple, printable page of instructions on the website

www.cacoonworld.com

Disclaimer ASK CONSULT INTERNATIONAL SPRL and all agents and representatives thereof cannot assume responsibility for special, indirect, or consequential damages or contingent liability for use of this product in a manner not expressly intended by the manufacturer. End consumer is ultimately responsible for verifying proper installation according to our guidelines here within. We strongly recommend that you adhere to our hanging height recommendations











THE LOAD LIMIT OF THIS CACOON IS 200 KG (440 LBS). **NEVER EXCEED THIS LIMIT**

These instructions are also available in other languages which can be downloaded from our website: www.cacoonworld.com

EVERY TIME YOU USE YOUR CACOON YOU MUST

Always check that your Cacoon and it's hanging system are in good condition your hanging rope and that and show no signs of damage, wear or tear.

Always ensure that you use a suitable knot to tie off your chosen hanging point is strong enough to take at least the same weight as you intend to have in the Cacoon.

Never exceed the stated load limit or hang the Cacoon higher than just above ground level (when fully laden).

Never jump into a Cacoon or use it as a trampoline or swing - the Cacoon is designed for gentle play and relaxation.

HOW TO USE YOUR CACOON?

- 1 Set the height of the ring off the ground to around that of a typical seat.
- 2 Sit down into your Cacoon just as you would if sitting down in a normal chair - you may find it helpful to use the internal rope as a handle.
- 3 Shift your body weight to suit your mood – remember the further back you move in your Cacoon the more reclined it will become.
- 4 To get out, put both feet firmly on the ground outside of the Cacoon and simply stand up just as you would if you were getting up from a normal chair - you may find it helpful to use the internal rope as a handle to pull up on.

Never use the ring edge as **Never** step out of a a step to get in or out of a Cacoon.



Cacoon one foot at a time - you will go one way while the Cacoon will go the other.

HOW TO CARE FOR YOUR CACOON?

Always tether your Cacoon when not in use this is particularly important in high winds – and ensure that it cannot bang into walls, tree trunks etc as this will damage the fabric and potentially the ring too.

Washing Yes, your Cacoon can be washed in a washing machine! Cold wash. No bleach.

PUT THE RING BACK INTO YOUR CACOON AND HANG DRY.

DON'T DRY WITHOUT THE RING IN PLACE.

DON'T TUMBLE DRY. And don't even think about getting the iron out; Cacoons don't like irons! Or just simply wash your Cacoon down while it's hanging - use warm, soapy water and wash off with clean water.

WARRANTY

All our Cacoons come with a two years warranty. Proof of purchase required.



Specifications

CACOON SINGLE



PRODUCT SPECIFICATIONS

Fabric: 285 g/m2, 35% coton 65% Polyester, UV50, water repellent, anti-mold and anti bacteria treatment.

Ring: Anodised aluminium

6030 & 6005

Rope: Nylon 12 & 8 mm (resistance 2200 & 1400 kgs) Carabiner: Galvanized iron. Load capcity 720 kgs Hanging space required:

Ideal: 2.60 m (headroom) / Ø 2.25m (floorspace)

Minimum: 2.40 m (headroom) /

Ø 1.6m (floorspace)

PACKAGING

Individual unit carton packaging (cm)

Carton: 67 (I) x 25 (h) x 12 (w)

Enclosed bag: Ø 20 x 70 (I) Oxford 420d

Weight: 5 kg

Export carton packaging (cm)

No of units: 4

Carton: 69 (w) x 51 (d) x 27 (h) Weight: 21 kg (gross) / 20 kg (net)

Volume: 0.095 m3

Pallets

Export cartons: 12 per pallet

(48 individual units)

Size (cm): 120 (w) x 80 (d) x 177 (h) Weight: 277 kg (gross) / 252 kg (net)

CACOON DOUBLE



PRODUCT SPECIFICATIONS

Fabric: 285 g/m2, 35% coton 65% Polyester, UV50, water repellent, anti-mold and anti bacteria treatment.

Ring: Anodised aluminium

6030 & 6005

Rope: Nylon 12 & 8 mm (resistance 2200 & 1400 kgs)

Carabiner: Galvanized iron.

Load capcity 720 kgs

Hanging space required :

Ideal: 2.70 m (headroom) / Ø 2.55 m (floorspace)

Minimum: 2.45 m (headroom) /

Ø 1.9 m (floorspace)

PACKAGING

Individual unit carton packaging (cm)

Carton: 79.5 (I) x 25 (h) x 12 (w)

Enclosed bag: Ø 25 x 80 (I) Oxford 420d

Weight: 6 kg

Export carton packaging (cm)

No of units: 4

Carton: 81.5 (w) x 51 (d) x 27 (h) Weight: 25 kg (gross) / 24 kg (net)

Volume: 0.11 m3

Pallets

Export cartons: 12 per pallet

(48 individual units)

Size (cm): 120 (w) x 80 (d) x 178 (h) Weight: 316 kg (gross) / 286 kg (net)

CACOON BONSAL



PRODUCT SPECIFICATIONS

Fabric: 285 g/m2, 35% coton 65%

Polyester, UV50, water repellent, antimold

and anti bacteria treatment. **Ring**: Anodised aluminium

6030 & 6005

Rope: Nylon 12 & 8 mm (resistance 2200 & 1400 kgs)
Carabiner: Galvanized iron.

Load capcity 720 kgs

Hanging space required :

Ideal: 2.50 m (headroom) / Ø 1.9 m (floorspace)

Minimum: 2.25 m (headroom) /

Ø 1.3 m (floorspace)

PACKAGING

Individual unit carton packaging (cm)

Carton: 55 (I) x 23 (h) x 12 (w)

Enclosed bag: Ø 20 x 60 (I) Oxford 420d

Weight: 4.5 kg

Export carton packaging (cm)

No of units: 4

Carton: 57 (w) x 51 (d) x 25 (h) Weight: 18.5 kg (gross) / 17 kg (net)

Volume: 0,072 m3

Pallets

Export cartons: 18 per pallet

(72 individual units)

Size (cm): 120 (w) x 80 (d) x 165 (h) Weight: 343 kg (gross) / 318 kg (net)









PRODUCT SPECIFICATIONS

Fabric: 316 g/m2, Olefin, UV50, water repellent, anti-mold and anti bacteria treatment.

 $\textbf{Ring}: \textbf{Anodised Aluminum } \textit{\varnothing} \ \textbf{22.5} \ \textbf{mm}$

194 x 122 cm

(

Rope: Nylon 12 & 8 mm (resistance 2200 & 1400 kgs)
Carabiner: Galvanized iron.

Load capcity 720 kgs

Hanging space required:

Ideal: 2.50 m (headroom) / Ø 2.30m (floorspace)

Minimum: 2.25 m (headroom) /

Ø 2.10m (floorspace)

PACKAGING

Individual unit carton packaging (cm)

Carton: 125 (I) x 34 (h) x 11 (w) Enclosed bag: Ø 37 x 134 (I)

Oxford 420d Weight: 6.5 kg

Export carton packaging (cm)

No of units: 3

Carton: 129 (w) x 35 (d) x 34 (h) Weight: 19.5 kg (gross) / 20 kg (net)

Volume: 0.153 m3

Pallets

Export cartons: 8 per pallet

(24 individual units)

Size (cm): 125 (w) x 80 (d) x 177 (h) Weight: 239 kg (gross) / 245 kg (net)





PRODUCT SPECIFICATIONS

Fabric: 285 g/m2, 35% coton 65% Polyester, UV50, water repellent, anti-mold and anti bacteria treatment.

Ring: Anodised aluminium

6030 & 6005

Rope: Nylon 12 & 8 mm (resistance 2200 & 1400 kgs) **Carabiner**: Galvanized iron.

Load capcity 720 kgs

Hanging space required :

Ideal: 2.60 m (headroom) / Ø 2.25 m (floorspace)

Minimum: 2.40 m (headroom) /

Ø 1.6 m (floorspace)

PACKAGING

Individual unit carton packaging (cm)

Carton: 67 (I) x 25 (h) x 12 (w)

Enclosed bag: Ø 32 x 75 (I) Oxford 420d

Weight: 5 kg

Export carton packaging (cm)

No of units: 4

Carton: 69 (w) x 51 (d) x 27 (h) Weight: 21 kg (gross) / 20 kg (net)

Volume: 0.095 m3

Pallets

Export cartons: 12 per pallet

(48 individual units)

Size (cm): 120 (w) x 80 (d) x 177 (h) Weight: 277 kg (gross) / 252 kg (net)





PRODUCT SPECIFICATIONS

Fabric: 285 g/m2, 35% coton 65%

Polyester, UV50, water repellent, antimold

and anti bacteria treatment. **Ring**: Anodised aluminium

6030 & 6005

Rope: Nylon 12 & 8 mm (resistance 2200 & 1400 kgs)
Carabiner: Galvanized iron.

Load capcity 720 kgs

Hanging space required: Ideal: 2.70 m (headroom) /

Ø 2.55 m (floorspace)

Minimum: 2.45 m (headroom) /

Ø 1.9 m (floorspace)

PACKAGING

Individual unit carton packaging (cm)

Carton: 79 (I) x 25 (h) x 12 (w)

Enclosed bag: Ø 32 x 87 (I) Oxford 420d

Weight: 6 kg

Export carton packaging (cm)

No of units: 4

Carton: 81.5 (w) x 51 (d) x 27 (h) Weight: 25 kg (gross) / 24 kg (net)

Volume: 0.11 m3

Pallets

Export cartons: 12 per pallet

(48 individual units)

Size (cm): 120 (w) x 80 (d) x 178 (h) Weight: 316 kg (gross) / 286 kg (net)



Specifications





PRODUCT SPECIFICATIONS

Fabric: 316 g/m2, Olefin, UV50, water repellent, anti-mold and anti bacteria treatment.

Rope with toggles: 4 pieces

Nylon rope Ø 5mm Length about 2m

Arm poles : Bamboo (circular) Ø 35 mm

or Anodised Aluminum Ø 32 mm

Leg poles : Bamboo (rectangle) 40 x 50 mm

or Anodised Aluminum 38 x 50 mm

Hub: Anodised Aluminum **Size:** 200 cm (I) x 195 cm (w)

PACKAGING

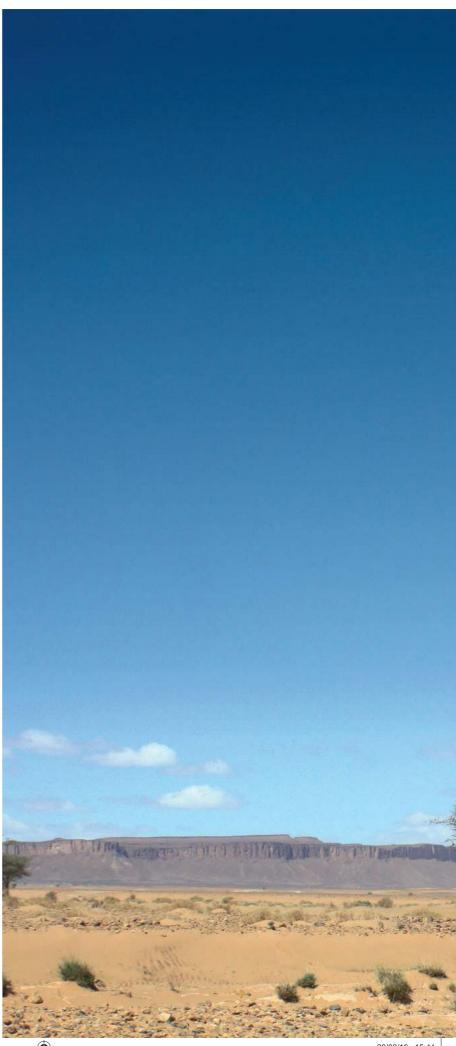
Individual shipping carton (cm)

Carton: 142 (I) x 28 (h) x 28 (w)

16 KG

Enclosed bag: Ø 22 x 140 (I)

Oxford 420d







Cacoonworld represents the leading edge in hanging chill out furniture. Inside or outside our unique organic shapes inspired by nature enhance and embrace every environment and opportunity. Our designs are developed from the knowledge that gentle movement offers a wonderful way to relax and have fun. The feeling of comfortably floating in a weightless embrace lends a tranquil moment to everyone regardless of age and size.

Now available in a wide range of designs, colours and sizes, each model has been subjected to rigorous testing and development, ensuring the highest quality of materials and manufacture for all our products.



ASK Consult International sprl

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