SWILLE CANTILEVER CHAIR

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IT'S POSSIBLE, THAT YOU' LL NEVER WANNA GET UP AGAIN...



DESIGN REDUCED TO THE ESSENTIAL...

AMBIENTSHOP – PRODUCT LAUNCH – SWING-AIR IN & OUTDOOR XXL-LOUNGE CANTILEVER CHAIR

Press information:

THE HAMBURG based design bureau `Ambientshop` developes, realizes and markets, under the labels TERRIFIC-TUBES.COM, BULBS-UN-LIMITED.COM, LimpLamp, LiteCrawler and Swing-Air, furniture and exclusive interior design made of classic manufactored serial products for customers focused on contemporary style, identity and quality.

SWING-AIR IS a contemporary in & outdoor Lounge Cantilever chair. The chair provides a maximum in comfort and rocking ability supported by air filled `boat fenders` which build the seating area. By regulating the fenders air pressure, one can adjust the degree of hardness regarding the individual relaxing and sitting habits. Fenders are robust and UV-resistant `airbags` used in the shippingand off-shore industries to prevent damage while ships are located in the harbour and being pushed to the quay wall or to each other.' For maritime insiders - we are using exclusively fenders made by the Norwegian premium manufacturer and global market leader `Polyform`. Polyform fenders are nearly indestructible and made of pleasant soft vinyl.

TO MOUNT your Swing-Air Lounge Cantilever Chair, fenders were just looped up to the cantilever frame made of high quality German Krupp steel. Especially invented tube joints let you disassemble the cantilever frame into 4 tube segments which could be stored or transported space saving together with the deflated fenders. As accessory we offer seat covers in different colours made of rough sail canvas cotton. The consistent selection of premium materials and components with a convenient haptics and a high-end-material finish, guarantees an unlimited range of possible usage sites - like beach, terrace, balcony, swimming pool, garden, lobby or just inside your loft or home.



THE XXL-LOUNGE CANTILEVER CHAIR WITH AIR SUSPENSION – FOR BEACH, TERRACE, LOFT, POOL UND 10000 LOCATIONS OF YOUR CHOISE



BOAT-FENDERS Adjust your prefered level of comfort

Fenders could be filled with air by using the valve. You could easily adjust the degree of hardness, meeting your personal resting or sitting habits, by de- or increasing the fender's air pressure. Fenders could be easily filled by using air compressors available at ordinary filling stations. To meet exactly your favourite degree of sitting comfort, just fill up the fenders till they reach a hard level of air pressure, assemble the cantilever chair and release the air until the fenders become comfortable enough.



PRODUCT FACT SHEET:

- indestructible cantilever frame made of German stainless Krupp steel
 outdoor- and beach suitable
- air filled seating area (boat fenders) provides maximum comfort
- high `rocking ability` supported by `tube-in-tube` frame design
- washable cotton seat covers in different colours
- measurements: 105 x 100 x 125 cm (H/W/D)
- tolerates weights up to 175 kg
- quick and easy assembling
- space saving transportation and storage

SCOPE OF DELIVERY:

- German stainless Krupp steel cantilever frame
- 7 boat fenders (manufacturer. Polyform Norway)
- 4 tube joints incl. screw set
- 8 tube protectors
- hex-wrench (assembling tool)
- air valve adapter

ALL INFORMATION: SWING-AIR.COM



GERMAN KRUPP STEEL

CANTILEVER FRAME & TUBE JOINTS

FOR CANTILEVER frame and tube joints we are using exclusively high quality German Krupp stainless steal. The material is characterized by it's special metallurgic composition, which makes it extremely corrosion resistant on the one hand side and flexible, while providing a huge cantilever comfort, on the other hand side. To give Swing-Air it's unique and contemporary shape, we are using a modern 3D-bolt-bending procedure. To provide a tough tube connection and an easy handling with just 2 screws, we designed a new tube-joint-system produced by latest laser cut technology. The smooth and high class surface of the cantilever frame, is a result of a precise high speed `brushing process`.











