DIPHANO

G





Ray

The Ray collection is timeless, thanks to the craftly woven ropes in combination with the alu frame. Next to the existing dining armchairs and side chairs, the collection now also includes a luxury lounge chair and 2-seater. The elegant design of the chairs stays the same, adding deep seats with thick seat and back cushions. A range of coffee tables with options in powdercoated alu, teak, and ceramics completes the collection.



dining armchair — Selecta dining table 160x80



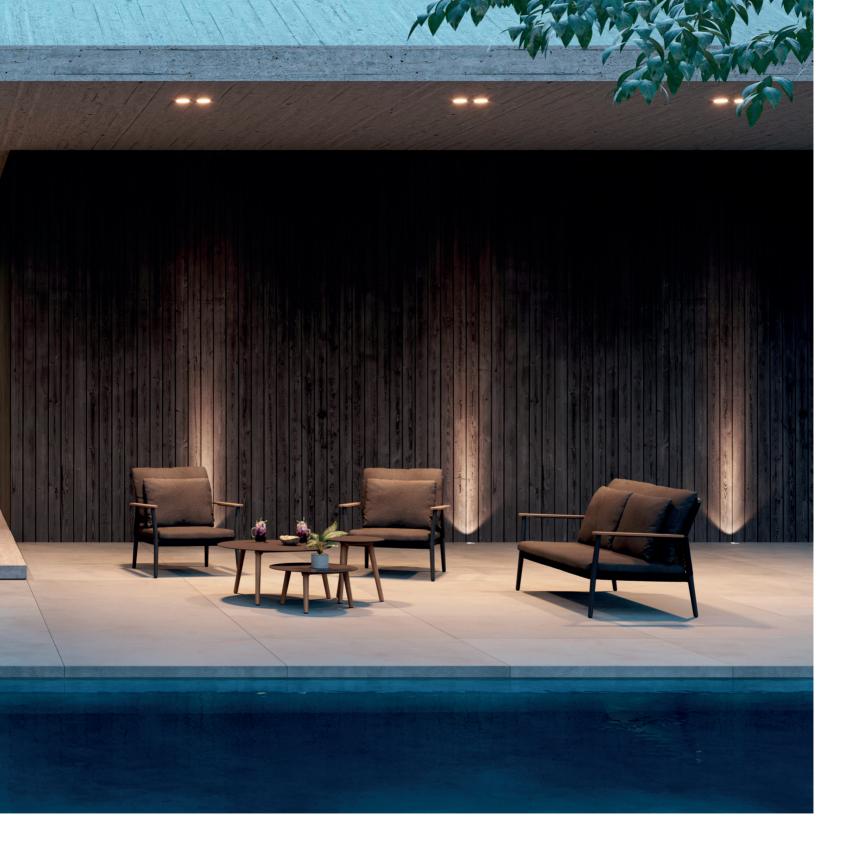




dining side chair - Icon dining table 292x104 - Cubic 2,5-seater - Cubic coffee table A - Easy Fit pouls 70xR & 50xR

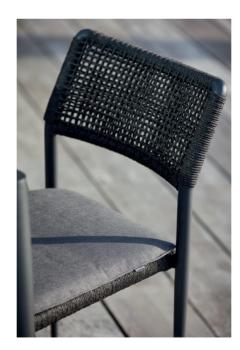


dining armchair – lounge chair – 2-seater – coffee table S 80xR – coffee table A 60xR – coffee table B 42xR – Icon dining table 292x104





dining armchair — Metris dining table 160x80

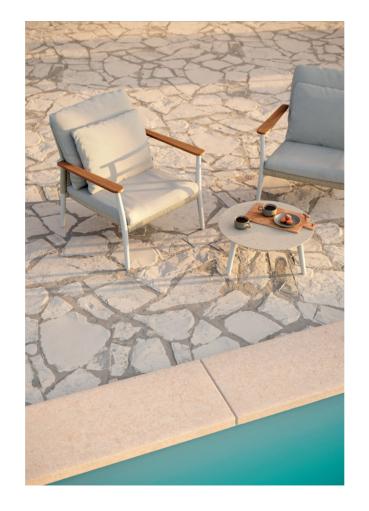






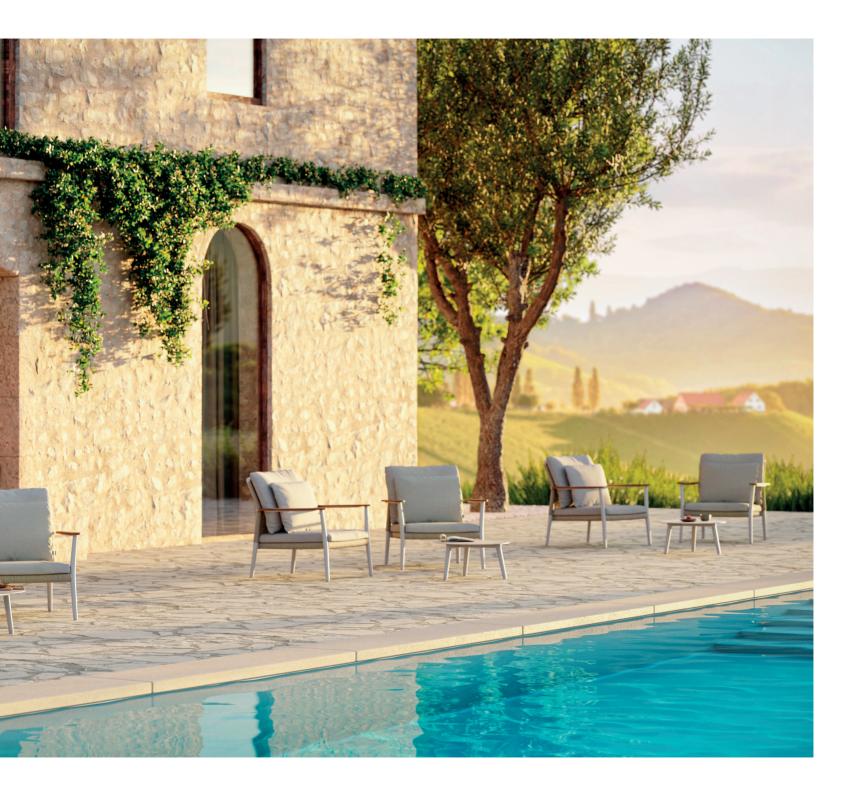
dining side chair — Icon dining table 226x104

Meet the perfect partner for projects focusing on contemporary design that is highly functional.





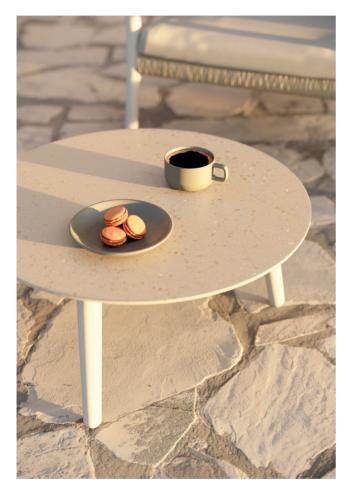
lounge chair — coffee table B 42xR



Accessorise with matching coffee tables to pull the look together and make it unique.



coffee table S 80xR – coffee table A 60xR – coffee table B 42xR



coffee table B 42xR



coffee table S 100xR

Ray



MATERIALS

Ħ frame: pca | finishing: rope (5mm/0.20")



frame: pca | finishing: rope (5mm/0.20") | cushion set: fabric (FDF)



OPTIONS

seat cushion (for chairs)

C708 chestnut





FEATURES



waterproof

cushions

FOAM TYPE





dining side chair



lounge chair



dining armchair



2-seater







MATERIALS

frame: pca | table top: pca (5mm/0.20")



frame: teak | table top: pca (5mm/0.20")



frame: pca | table top: ceramic (9mm/0.35")



frame: teak | table top: ceramic (9mm/0.35")





coffee table S 100xR (33,5h)



coffee table A 60xR (28,5h)



coffee table S 80xR (35,5h)



coffee table B 42xR (43,5h)



powdercoated aluminium



properties

A fluidised powder coating is applied to the aluminium structure by electrostatic spray. For maximum solidity and resistance of the powder coating, the material is heated at a temperature between 160°C (320°F) and 210°C (410°F) (T° according to the type of powder).

The material is suited for both indoor and outdoor use.

maintenance

This material is easy to clean and maintain. Simply brush away loose dirt, rinse and clean with a mild, lukewarm soapy solution. Rinse thoroughly and pat dry with a cloth.



white



lava

teak



properties

- superior quality teak wood (VINIR & HARA) aged 60 to 80 years, sourced from ecological plantations
- great stability under the effect of UV radiation, chlorine and sea water
- easy to clean, various specific treatments possible (see p. 298)
- for outdoor and indoor use
- 100% recyclable

maintenance

Simply brush away loose dirt, rinse, and clean with a mild, lukewarm soapy solu-tion. Rinse thoroughly and pat dry with a cloth. If the teak is 100% dry and free of dust, you can apply our Teak stain protector to make it repellent to water and moisture.



HFTK natural teak

ceramic



properties

Diphano ceramic table tops are composed of sand, clay and natural stone components, heated at 1200° C and cooled down and glued together with a resin of polyurethane and fibre glass. This results in the following characteristics:

- hygienic surface
- colourproof
- resistant to fire and high temperatures
- impermeability
- resistant to bending, scratching and chemical products
- environment friendly

maintenance

Ceramics are easy to clean. Simply brush away loose dirt, rinse, and clean with a mild, lukewarm soapy solution or Ceramic cleaner. Rinse thoroughly and pat dry with a cloth.

thickness: 9mm



4K11 sand



4K12 fossil

rope



properties

- dyed in the mass
- composition: inside is made of polyester. The outside cover is made of olefin, a synthetic material that is known to be colorfast, elastic, stain resistant and durable.
- mildew resistant
- swimming pool and sea water resistant and repellent
- different shapes and colours are used throughout the collections

maintenance

Simply brush away loose dirt, rinse, and clean with a mild, lukewarm soapy solution. Rinse thoroughly and air dry.

thickness: 5mm

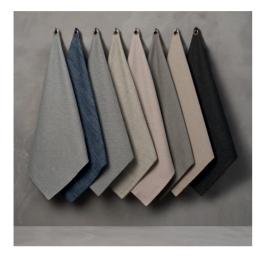


2R06 mineral



2R07 graphite

fabric



properties 57% polypr. 38% polye. 5% polyur.

- dyed in the mass, UV-resistant
- laminated for resistance to water penetration
- swimming pool and sea water resistant and repellent
- for outdoor and indoor use
- easy to clean by following the washing instructions
- avoid the use of abrasive products and solvents

maintenance

Simply brush away loose dirt. Spray on a cleaning solution of water and mild soap. Use a soft bristle brush to clean and allow cleaning solution to soak into the fabric. Rinse thoroughly until all soap residue is removed and allow to air-dry.

57% polypr. 38% polye. 5% polyur. 🔟 🖄 🛞 🎘 🕅



C703 tundra

C708 chestnut

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