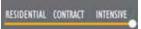
ALIZÉ



8906 - SUNLOUNGER

DESIGN BY PASCAL MOURGUE

















Tubular aluminium frame

Duo or Stereo OTF Batyline® outdoor fabric bed - high-tenacity

100% polyester thread coated in solution-dyed PVC Adjustable backrest 5 positions (0°-20°-30°-38°-45°)

Adjustable footrest 2 positions (0° - 7°)

Zero gravity position available

Adjustment system: stainless steel wire

Integrated wheels

Stacking capacity: x 15 (Height – stacked: 55 in.)

Available colors: see limited color chart

Compatible with:

HEADREST 17 X 6 X 2 IN. - COLOR MIX



The "zero-gravity" position, as found on the Alizé sunlounger, is perfect for relaxing and is widely recommended by medical professionals.

It is this position, with the legs positioned slightly above the heart, that the body adopts in a weightless state. The position was named by NASA in the 1970s. The sensation of gravity is reduced seven-fold, similar to when the body is floating in water.

The legs are raised and the thighs and trunk form an angle of 127 degrees, thereby:

- Significantly easing pressure on the lower back and spine.
- Reducing tension in the lower back muscles.
- Promoting improved blood flow in the legs and reducing strain on the heart.
- Freeing up the rib cage and allowing the lungs to expand, which improves oxygenation.

Zero gravity is reached by raising the feet (7°) and raising the backrest to the maximum (45°).

