

ALIZÉ

8906 - SUNLOUNGER
DESIGN BY PASCAL MOURGUE

RESIDENTIAL CONTRACT INTENSIVE

1 IREP

IRCY

10 IPAC



Tubular aluminum 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



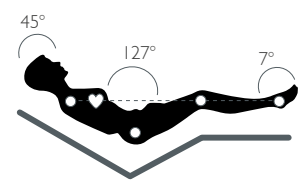
The **“zero-gravity” position**, as found on the Alizé sunlounger, is **perfect for relaxing** and is widely recommended by medical professionals.

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°).



ALIZÉ, ALTO & COLOR MIX