



Capri

Product Code: EA3796

POA

(Ex Tax & Delivery)

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Measured. Refined. Suggestive. Capri is the chaise longue that pays homage to good taste, designed to enhance every environment and provide authentic relaxation.

Capri is the chaise longue signed design C.O.D.E. designed

for those looking for a relax that tastes like measure, beauty and good taste. An evocative profile and impeccable aesthetic impact define a refined presence, capable of embellishing spas, lounges and wellness environments with natural elegance. A professional chaise longue that interprets quiet luxury through balance and class, transforming every break into a lovable and memorable moment of relaxation.

Capri is a versatile chaise longue, available in single and double versions, designed for indoor and outdoor environments, with an iroko frame. The reclining backrest ensures comfort and functionality while the wide possibility of customizing finishes and materials makes Capri the perfect solution for an elegant and high-performance lounge experience in any environment.

Professional chaise longue for spas, relaxation areas and luxury wellness environments, Capri by C.O.D.E. stands out for its balance between elegant design, ergonomic comfort and build quality. Crafted from certified materials and premium finishes, it is appreciated by hotels and spas for its versatility, ease of use, and ability to integrate naturally into relaxation and wellness settings.

Page link:

www.spavision.com/product/ea3796

Features:

Structure in FSC Certified Iroko Wood, treated for weather resistance

Indoor or Outdoor Mattress available

Single or Double versions available (backrests separately adjustable)

Specifications:

Length: 2050mm /80.7"

Width (Single Version): 800mm / 31.5"

Width (Double Version): 1410mm /55.5"

Seat Height: 260mm / 10.2"

Backrest: Adjustable to 50°

The warranty covers the structure of chaise lounges for 10 years, while upholstery, feet, accessories and mechanisms are guaranteed for 2 years from the date of production and against manufacturing defects.