
Product Images





Short Description

Rodona Daybed 24185-BPR-CUSH by Skyline Design

Description

Transform your outdoor oasis into a sanctuary of luxury and relaxation with the Rodona Daybed (24185-BPR-CUSH) by Skyline Design. Crafted with meticulous attention to detail by renowned designer Santiago Sevillano, this collection redefines outdoor living. Constructed with premium aluminum and resilient

polyester, this collection stands as a testament to timeless craftsmanship, promising enduring beauty against the elements. Elevate your alfresco experience with the Rodona Collection by Skyline Design - where every moment is an invitation to bask in luxury under the open skies.

Includes

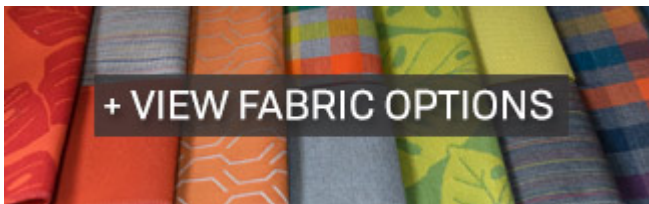
- One (1) Rodona Daybed 24185-BPR-CUSH

Dimensions

- 63" W x 63" D x 28" H (77 lbs.)
- Seat Height: 12"

Features

- Powder-coated aluminum frames are lightweight, durable, and rust proof
- Rustproof powder-coated aluminum frames are treated with a multi-step finish for maximum outdoor protection
- Polystrand silver grey polyrope is resistant to staining, mildew, abrasion and sunlight
- Cushions are resilient and provide maximum support and comfort
- Quick drying foam ensures moisture doesn't stay trapped in the cushion
- Available in Sunbrella fabric, which is distinctive, fade resistant and easy to clean
- Premium commercial-grade materials ensure durability and longevity for both commercial and residential spaces
- No Assembly Required



Warranty

Skyline Design's warranty covers manufacturing defects; normal wear and tear is not included. With a little bit of care, your furniture will outlive the warranty for many years.

- Skyline Design offers a limited 3-year warranty for residential setting and a 1-year warranty for commercial setting

Care and Maintenance

Frame: Simply hose off or wipe down your frame to clean it! Avoid using harsh cleaners, brushes, or power washers, which could damage the finish. Take extra care when placing your furniture in humid or coastal settings; accumulation of salts and other debris can cause damage to your frame.

Polyrope: Outdoor polyrope is all-weather and fade-resistant. To clean, simply wash it with a soft brush or sponge with mild soapy water. Rinse well and allow to completely air dry. Do not use solvents or abrasives, or chemical cleaning products that could damage the furniture. Do not pull hard on the material as it can be stretched out of shape.

Cushions & Outdoor Fabric: Regular cleaning with mild soap and water will help prevent the build-up of dirt, which can generate mildew. Simply spot-treat stains with mild soap and water, rinse, and allow the fabric to air dry. Cushions will dry much faster when removed from the frames and placed on their sides or edges. For more information, please visit the fabric manufacturer's website.

Covers & Storage: When not in use, we recommend using a protective cover with your furniture. During harsh weather and extreme temperatures, we recommend storing the cushions in a shed or garage and covering the frames with protective covers. If you store the frames indoors during the winter, avoid storing them upside down, which can trap moisture.

About the Manufacturer

Skyline Design is a renowned Spanish luxury outdoor furniture brand known for its meticulously engineered and exquisitely crafted products. Our furniture is proudly manufactured in Surabaya, Indonesia, leveraging the region's expertise in craftsmanship and attention to detail. With a robust global network, we efficiently distribute our premium products to customers worldwide, ensuring timely deliveries and exceptional service. Our carefully curated collections seamlessly enhance the ambiance of prestigious properties, whether they are commercial establishments or private residences.

Additional Information

SKU	24185-BPR-CUSH
Brand	Skyline Design
Ships Out Estimate	5 - 10 Business Days
Residential Warranty	Residential: 3 Years Commercial: 1 Year
Fabric	Performance Fabric Choices

Rodona Daybed 24185-BPR-CUSH by Skyline Design

was
\$5,736.00 Special
Price
\$4,299.00

