



NIÑO SHEER SHADES

v 1.0 | May 2025

Features

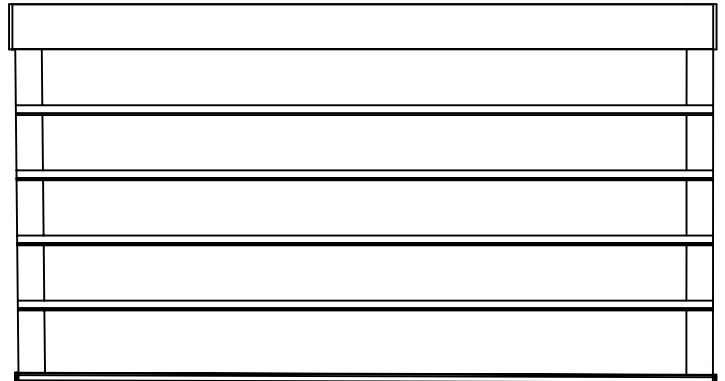
- These Niño Sheer motorized shades come equipped with a USB-C rechargeable lithium battery.
- Hardware is available in five color options: Black, White, Warm White, Char Brown and Clear Anodized.
- Sheer Shade refers to a type of lightweight, semi-transparent fabric or material designed to provide sun protection while maintaining visibility and airflow. Often used in outdoor and indoor settings, it combines functionality with aesthetic appeal, making it a popular choice for residential, commercial, and recreational spaces.
- Adjustable end limits with the included remote control.
- Group control functionality via included RF remote, or smart home platforms make it easy to operate multiple shades simultaneously.
- Lithium battery powered shades up to 2 years between charges*, feature soft start and stop technology for smooth and quiet operation.

***Battery Life dependent on Motor type and battery size**

Colors

Available in 5 colors:

- White
- Black
- Warm White
- Char Brown
- Clear Anodize



Sheer Box Specifications

For illustration purposes only; not a system specification drawing

Shade Types

- Box

Height / Width

Min. height: 16"	Min. height: 22"
Max. width: 110"	Max. height: 110"

Methods of Control

Integration and control

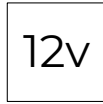
- Zigbee
- RF Remote Control
- SI Ecosystem
- Native Control4
- SmartThings - App Control
- Bond Bridge Pro

Technical Specifications

Compatible power sources

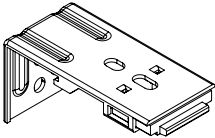


Rechargeable



12v DC

Brackets



Box brackets

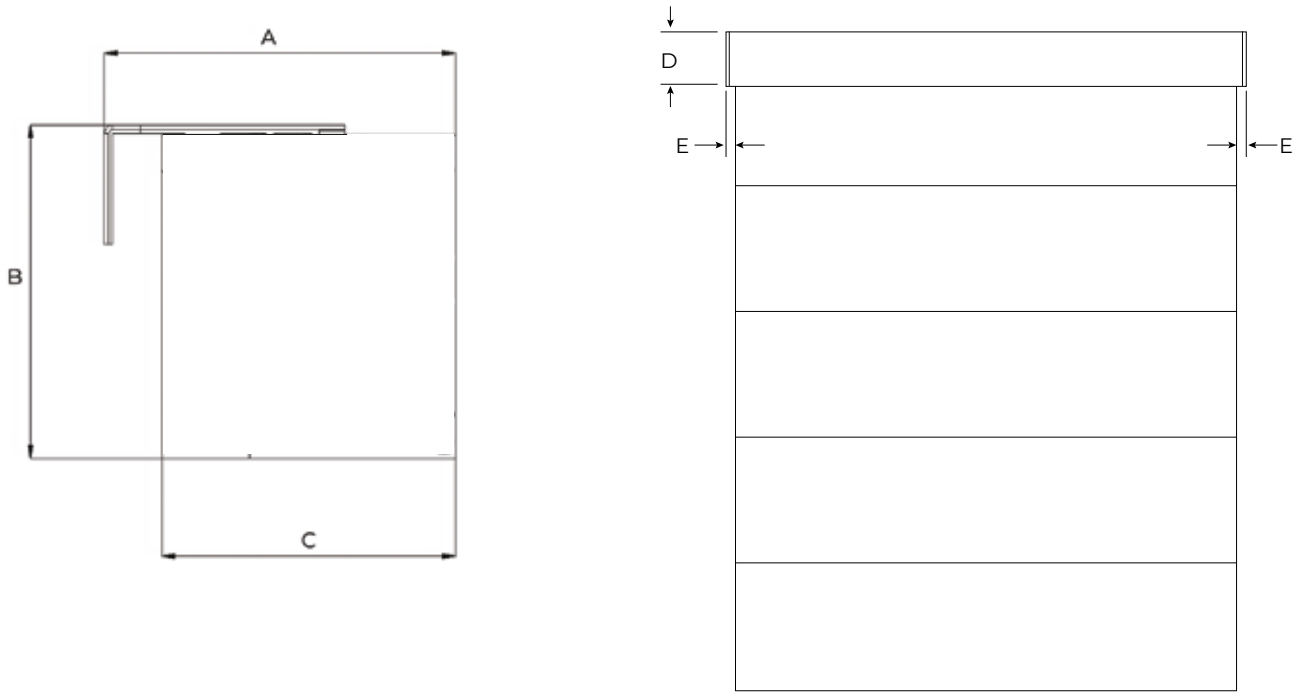
Flexible Configuration

Create scenes, groups, and set times via SmartThings or integrate with 3rd party controllers using the SI Ecosystem.

Environment

Operating temperature range is normal ambient (32 to 110 degrees), and humidity levels up to 90%.

Sheer Box Measurements



Dimensions Callout	Measurements
A	3 1/4" (82.5mm)
B	3 1/16" (78.4mm)
C	2 3/4" (69mm)
D	3" (76mm)
E	1 1/16" (16mm)

*Minimum shade width is 16" and maximum is 110"

Sheer Box Bracket

