

METAL BLINDS

Product Specifications Guide



CORDLESS

SIMPLELIFT™

**SIMPLELIFT
POWerview® GEN 3**



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Product Specifications Guide Revision & Discontinuation History

METAL BLINDS

Document Use

This document provides detailed product specifications only. Pricing information is now published separately in the Hunter Douglas Price Guide. *(This guide was formerly known as the Reference Guide, which previously included both specifications and pricing.)*

Revision History

This section provides an overview of Reference Guide revision updates. Revisions listed in this section reset each Spring launch.

Date	Revision Description	Affected Pages
06 OCT 2026	Metals Harmonization	Various
17 AUG 2026	Added new section for PowerView® Tap, Wall Mount, and Tabletop Holder	MB-16
04 MAR 2026	C-size Battery Wand was discontinued.	Various
04 MAR 2026	New 6" extension cable was added.	Various
20 JAN 2026	Pricing information moved to the Hunter Douglas US Price Guide.	Various

Fabric Discontinuation History

This section provides an overview of discontinued fabrics. Discontinued items listed reset each Spring launch.

Date	Fabric	Affected Pages

Color Discontinuation History

This section provides an overview of discontinued colors. Discontinued items listed reset each Spring launch.

Date	Color	Affected Pages

Introduction

METAL BLINDS

Metal Blinds have unsurpassed durability with style to match. Slats are available in an extensive array of colors, textures, and finishes.

1" Décor®

Our premium .008 gauge slats come standard with traditional routes and a contoured headrail.

2" Macro

Comes standard with a sleek coordinating Macro valance.

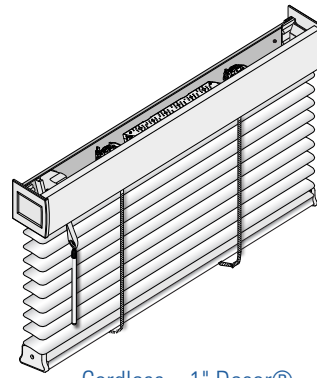
Operating Systems

Choose from three systems:

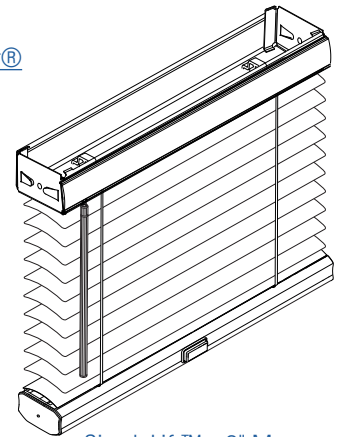
- The Cordless system operates by lifting or lowering the bottom rail with the touch of a finger.
- SimpleLift™ features components inside a color-coordinated aluminum bottom rail that raise and lower the blind with a push-button feature.
- SimpleLift™ with PowerView® Gen 3 Automation Tilt-Only combines the ease of the SimpleLift system with PowerView Gen 3 Automation for a completely convenient operating experience.

Certifications

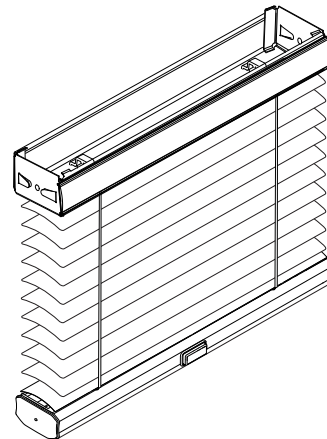
- Metal Blinds have achieved GREENGUARD GOLD Certification.



[Cordless – 1" Décor®](#)



[SimpleLift™ – 2" Macro](#)



[SimpleLift™ with PowerView Gen 3
Automation Tilt-Only — 2" Macro](#)

Cordless – 1" Decor®

METAL BLINDS

Size Standards

How to Use the Size Standards Charts

The Size Standards charts are designed to be a quick reference to size standards, price charts, and where to find further product specifications. Price charts are referenced by chart number next to the fabric style, and further product specifications are referenced by a link to the operating system. Additional information that may be needed is bulleted at the bottom of each chart.

Important: Blind dimensions must be equal to or less than the maximum dimensions (width, height and area) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines. Unless otherwise noted, all measurements reflect ordered dimensions.

SIZE STANDARDS	Cordless – 1" Decor®
	Single Blind
	Traditional Routed
1" DÉCOR	
Min. Width	12 ⁵ / ₈ "
Max. Width	120"
Min. Height	12"
Max. Height	120"
Max. Area (sq. ft.)	50"

Notes

- Slat alignment is not guaranteed on side-by-side blinds.
- Based on blind square footage limitations, the allowable width and height of the blind will vary.
- Cut-outs are available with Cordless blinds.

Cordless – 1" Decor®

METAL BLINDS

Operating System Specifications

Applications

- Fits rectangular window openings.
- Lift or lower the bottom rail with a touch of a finger.

Mounting Option

- Hidden Bracket
- Box Bracket

Control Option

- Tilt wand (L or R)

Exclusions

- End mount brackets
- PowerView® Gen 3 Automation

Additional Information

- Intermediate Bracket requirements, Ladder Standards, Wand Length Standards, and Stacking Heights: see ["Additional Specifications" on page 23](#).
- Slat alignment is not guaranteed on side-by-side blinds.

Optional Features

No Charge

- Hold-down brackets
- Spacer blocks ($1/2$ " or $7/8$ ")
- Wand length override

Size Standards

See ["Cordless – 1" Decor®" on page 5](#).

Mounting Requirements

Inside Mount (IB)

Minimum mounting depth, flush mount	$1\frac{3}{4}$ "
With Valance	$2\frac{1}{4}$ "

Outside Mount (OB)

Minimum flat mounting surface - Hidden Bracket	$\frac{5}{8}$ "
Minimum flat mounting surface - Box Bracket	$1\frac{3}{8}$ "

Finished Dimensions

Inside Mount (IB)

Headrail width	$-1/2$ "
Slat width	$-1/2$ "
Blind height	ordered height

Outside Mount (OB)

Headrail width	$+1/4$ "
Slat width	ordered width
Blind height	ordered height

Notes

- All allowances are taken from ordered dimensions.
- Blind width tolerance $+0/-1/8$ ".
- Blind height tolerance $-0/+1/4$ ".

Cordless – 1" Decor®

METAL BLINDS

Ordering Notes

All Orders Are Final

All Hunter Douglas window coverings are custom fabricated and are not subject to change or cancellation. Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.

Surcharges

All items marked with an asterisk (*) require an additional surcharge. See the Hunter Douglas Price Guide.

Quantity and Design Options

Quantity

Complete one line item for every blind configuration that is the same.

Collection

Select: Décor

Slat Size

Select: 1 Inch

Control System

Select: Cordless

Control System Style

Select: Bottom-Up

Color Options

Color

Select the color number and name from the list.

Size and Mounting Options

Ordered Size

Provide: Width and Height measurements for Standard (Bottom-Up) shades.

See "[Cordless – 1" Decor®](#)" on page 6 for tolerances.

Mount Type

Select: Inside Mount or Outside Mount

See "[Cordless – 1" Decor®](#)" on page 6 for standard deductions.

Inside Mount (IB)

Automatic deductions are made from the ordered width for inside mount applications.

Outside Mount (OB)

For outside mount applications, the measurement provided determines the width and height.

Tilt Type

Select: Wand Tilt

Tilt Length Override

Select: No or Tilt Length Override. For default wand lengths, see "[Wand Length Standards](#)" on page 24.

Custom Wand Tilt Length

If you have chosen a tilt length override, select one of the wand lengths from the list.

Wand length is defaulted; choose any of the above lengths to override. Minimum wand length is 12".

Valance Option

Channel Valance

- Surcharge will be added

Hardware Options

Spacer Blocks

Select:

- No
- 7/8 Inch Spacer Block
- 1/2 Inch Spacer Block

Hold Down Brackets

Select: No or Hold Down Brackets

Special Instructions

This is a free form field in Direct Connect to add additional comments about the order.

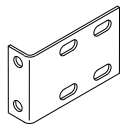
Cordless – 1" Decor®

METAL BLINDS

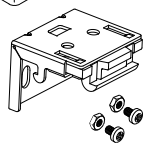
Product View

End Mount Applications

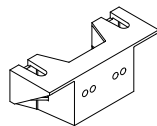
End Mount
Bracket



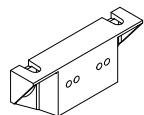
Installation
Bracket
and
Screws



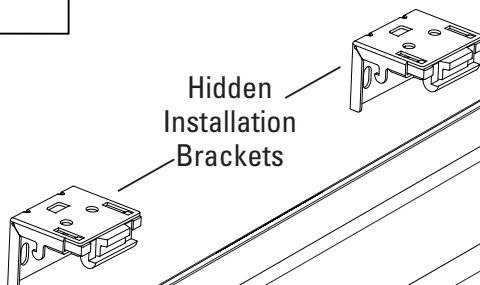
7/8" Spacer
Block
(Optional)



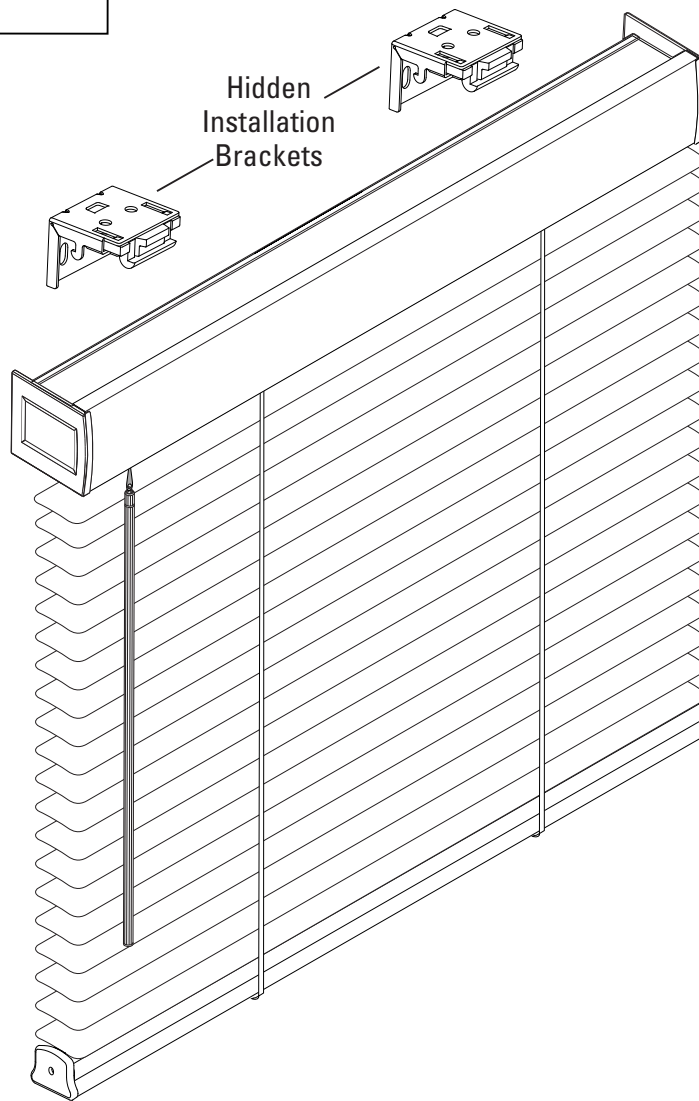
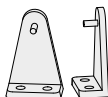
1/2" Spacer
Block
(Optional)



Hidden
Installation
Brackets



Hold-Down
Brackets
(Optional)



SimpleLift™ – 2" Macro

METAL BLINDS

Size Standards

How to Use the Size Standards Charts

The Size Standards charts are designed to be a quick reference to size standards, price charts, and where to find further product specifications. Price charts are referenced by chart number next to the fabric style, and further product specifications are referenced by a link to the operating system. Additional information that may be needed is bulleted at the bottom of each chart.

Important: Blind dimensions must be equal to or less than the maximum dimensions (width, height and area) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines. Unless otherwise noted, all measurements reflect ordered dimensions.

SIZE STANDARDS	SimpleLift™ – 2" Macro	
	Single Blind	Two-On-One Headrail
	Traditional Routed	
2" MACRO		
Min. Width	10 ¹ / ₂ "	21 ¹ / ₄ "
Max. Width	120"	144"
Min. Height	12"	12"
Max. Height	84"	84"
Max. Area (sq. ft.)	70	80

Notes

- For 10¹/₂" - 12¹/₂" width blinds, center Tilt only with No Lift. For 12⁵/₈" or greater it is L or R Tilt only.
- For multiple blinds on one headrail, the default space between blinds with traditional routed is ¹/₄".
- Slat alignment is not guaranteed on multiple blinds on one headrail or on side-by-side blinds.
- With Two-On-One Headrail blinds, no panel within the blind may be specified outside of single blind specifications.
- Blinds longer than 72" in height may not close tightly.
- Based on blind square footage limitations, the allowable width and height of the blind will vary.

SimpleLift™ – 2" Macro

METAL BLINDS

Operating System Specifications

Applications

- Fits rectangular window openings.
- Color-coordinated aluminum bottom rail uses internal components to raise and lower the blind with a push-button.
- Standard operating system for 2" blinds.

Control Options

Standard

- Tilt wand (L)

Optional

- Tilt wand (R)

Additional Information

- Intermediate Bracket requirements, Ladder Standards, Wand Length Standards, and Stacking Heights: see ["Additional Specifications" on page 23](#).
- Valance specifications: see ["Valances" on page 21](#).
- Slat alignment is not guaranteed on multiple blinds on one headrail or on side-by-side blinds.
- SimpleLift is available with PowerView® Gen 3 Automation Tilt-Only, see ["SimpleLift™ with PowerView Gen 3 Automation Tilt-Only" on page 14](#).

Optional Features

No Charge

- Hold-down brackets
- Wand length override

Surcharge

- Cut-outs
- Multiple blinds on one headrail

Notes

- See the Hunter Douglas Price Guide for price information.

Size Standards

See ["SimpleLift™ – 2" Macro" on page 9](#).

Mounting Requirements

Inside Mount (IB)

Minimum mounting depth, bracket attachment	N/A
Minimum mounting depth, fully recessed with Macro valance	N/A

Outside Mount (OB)

Minimum flat mounting surface height	N/A
Recommended width overlap, per side	1 ¹ / ₈ "

Finished Dimensions

Inside Mount (IB)

Headrail width ¹	– ³ / ₄ "
Slat width	– ¹ / ₂ "
Blind height	ordered height
Valance slat width	– ³ / ₈ "

Outside Mount (OB)

Headrail width ¹	– ¹ / ₄ "
Slat width	ordered width
Blind height	ordered height
Valance slat width	+ ¹ / ₈ "

¹ With valance slat and end caps installed, deduction is –³/₄".

Notes

- All allowances are taken from ordered dimensions.
- Blind width tolerance +0/–¹/₈".
- Blind height tolerance –0/+¹/₄".

SimpleLift™ – 2" Macro

METAL BLINDS

Ordering Notes

All Orders Are Final

All Hunter Douglas window coverings are custom fabricated and are not subject to change or cancellation. Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.

Surcharges

All items marked with an asterisk (*) require an additional surcharge. See the Hunter Douglas Price Guide.

Quantity and Design Options

Quantity

Complete one line item for every blind configuration that is the same.

Collection

Select: Macro

Slat Size

Select: 2 Inch

Control System

Select: SimpleLift

Control System Style

Select: Bottom-Up

Color Options

Color

Select the color number and name from the list.

Size and Mounting Options

Ordered Size

Provide: Width and Height measurements for Standard (Bottom-Up) shades.

See ["SimpleLift™ – 2" Macro" on page 10](#) for tolerances.

Mount Type

Select: Inside Mount or Outside Mount

See ["SimpleLift™ – 2" Macro" on page 10](#) for standard deductions.

Inside Mount (IB)

Automatic deductions are made from the ordered width for inside mount applications.

Outside Mount (OB)

For outside mount applications, the measurement provided determines the width and height.

Multiple Panel Shades

Blinds on Headrail

Select:

- Single Panel Shade
- Two-on-One Headrail*

For products with more than one blind on the headrail, provide the width and tilt-wand position for each panel of the blind.

Tilt Wand

Tilt Position

Select: Left or Right

Standard tilt position is on the left; right position is optional.

Tilt Type

Select: Wand Tilt

Tilt Length Override

Select: No or Tilt Length Override. For default wand lengths, see ["Wand Length Standards" on page 24](#).

Ladder Option

Select Traditional Routed.

Custom Wand Tilt Length

If you have chosen a tilt length override, select one of the wand lengths from the list.

Wand length is defaulted; choose any of the above lengths to override.

Minimum wand length is 12".

Cut Outs*

Select: No or Cut Outs

If the product is ordered with cut outs, provide the position, height, and width of each cut out.

Hardware Options

Spacer Blocks

Select:

- No
- 7/8 Inch Spacer Block
- 1/2 Inch Spacer Block

Hold Down Brackets

Select:

- No
- Hold Down Brackets Jamb
- Hold Down Brackets Sill

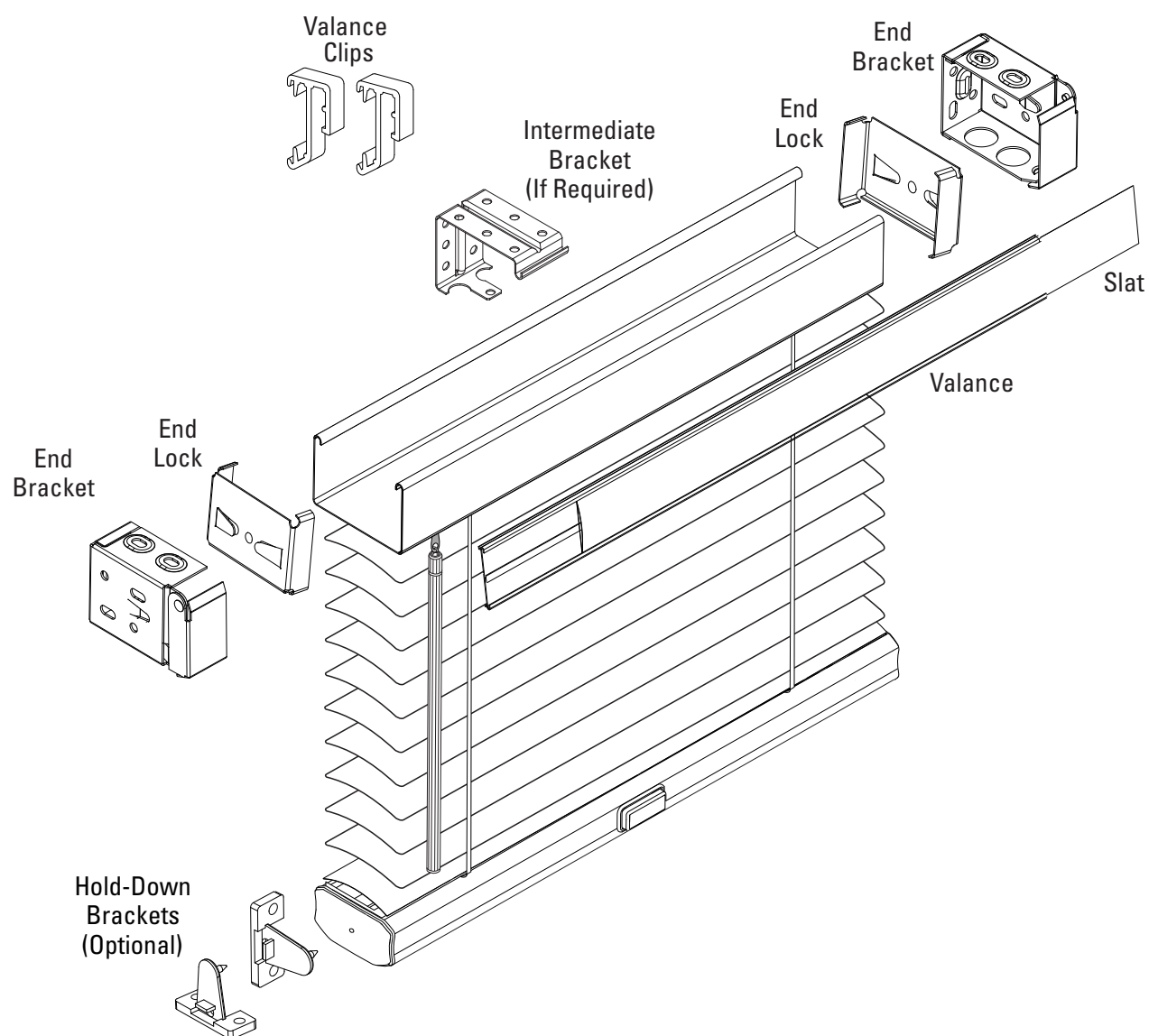
Special Instructions

This is a free form field in Direct Connect to add additional comments about the order.

SimpleLift™ – 2" Macro

METAL BLINDS

Product View



SimpleLift™ with PowerView Gen 3 Automation Tilt-Only

METAL BLINDS

Size Standards – 2" Macro

How to Use the Size Standards Charts

The Size Standards charts are designed to be a quick reference to size standards, price charts, and where to find further product specifications. Price charts are referenced by chart number next to the fabric style, and further product specifications are referenced by a link to the operating system. Additional information that may be needed is bulleted at the bottom of each chart.

Important: Blind dimensions must be equal to or less than the maximum dimensions (width, height and area) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines. Unless otherwise noted, all measurements reflect ordered dimensions.

SIZE STANDARDS	SimpleLift™ with PowerView Gen 3 Automation Tilt-Only	
	Single Blind	Two-On-One Headrail
	Traditional Routed	
2" MACRO		
Min. Width	18½"	37¼"
Max. Width	120"	120"
Min. Height	12"	12"
Max. Height	84"	84"
Max. Area (sq. ft.)	80	80

Notes

- For multiple blinds on one headrail, the default space between blinds with traditional routed is ¼".
- Slat alignment is not guaranteed on multiple blinds on one headrail or on side-by-side blinds.
- With Two-On-One Headrail blinds, no panel within the blind may be specified outside of single blind specifications.
- Blinds longer than 72" in height may not close tightly.
- Based on blind square footage limitations, the allowable width and height of the blind will vary.
- Headrail cut-outs are not available with SimpleLift™ with PowerView® Gen 3 Automation blinds.
- SimpleLift with PowerView Gen 3 Automation blinds require that the battery wand be mounted outside of the headrail on blinds from 18" to 26¼" wide (FINISHED slat width).
- SimpleLift with PowerView Gen 3 Automation blinds with the rechargeable battery wand will require the battery wand to be mounted outside of the headrail, regardless of blind width.

SimpleLift™ with PowerView Gen 3 Automation Tilt-Only

METAL BLINDS

Operating System Specifications

Applications

- Fits rectangular window openings.
- Combines the ease of the SimpleLift™ system with PowerView® Gen 3 Automation for a completely convenient operation.
- PowerView Gen 3 Automation is tilt-only. The SimpleLift system is used to raise and lower the blind.

Control Options

Standard

- Motor (L)

Optional

- Motor (R)

Control Limitations

Two-On-One Headrail blinds will be made with separate motors for each individual blind and may tilt at different speeds. The motors will be located on opposite ends of the blind. A single tilt control is not available.

Exclusions

- Headrail cut-outs
- Headrail-mounted rechargeable battery wand

Additional Information

- Battery wand must be mounted outside of the headrail on blinds from 18" to 26¹/₄" wide (FINISHED slat width).
- If ordered, the rechargeable battery wand must be mounted outside of the headrail, regardless of blind width.
- For more information regarding SimpleLift with PowerView Gen 3 Automation design and operation, see [the PowerView Gen 3 Automation section](#) of this Reference Guide.
- Intermediate Bracket requirements, Ladder Standards, and Stacking Heights information: see ["Additional Specifications" on page 23](#).
- Valance specifications: see ["Valances" on page 21](#).
- Slat alignment is not guaranteed on Two-On-One Headrail or on side-by-side blinds.

Optional Features

No Charge

- Hold-down brackets
- SimpleLift bottom rail color (if default is not desired)

Surcharge

- Cut-outs
- PowerView Gen 3 accessories
- Two-On-One Headrail

Notes

- See the Hunter Douglas Price Guide for price information.

Size Standards

See ["SimpleLift™ with PowerView Gen 3 Automation Tilt-Only" on page 13](#).

Mounting Requirements

Inside Mount (IB)

Minimum mounting depth, bracket attachment	1 ¹ / ₄ "
Minimum mounting depth, fully recessed with Macro valance	3 ¹ / ₈ "

Outside Mount (OB)

Minimum flat mounting surface height	1 ³ / ₄ "
Recommended width overlap, per side	1 ¹ / ₂ "

Notes

- If planning to install a Solar Charger, consider the size, placement, and mounting requirements. For Solar Charger dimensions and cable lengths, see the [PowerView section of the Reference Guide](#). For mounting requirements, see the [Solar Charger Installation Guide](#).

Finished Dimensions

Inside Mount (IB)

Headrail width ¹	-1 ³ / ₄ "
Slat width	-1 ¹ / ₂ "
Blind height	ordered height
Valance slat width	-3 ³ / ₈ "

Outside Mount (OB)

Headrail width ¹	-1 ¹ / ₄ "
Slat width	ordered width
Blind height	ordered height
Valance slat width	+1 ¹ / ₈ "

¹ With valance slat and end caps installed, deduction is -3³/₄".

Notes

- All allowances are taken from ordered dimensions.
- Blind width tolerance +0/-1¹/₈".
- Blind height tolerance -0/+1¹/₄".

SimpleLift™ with PowerView Gen 3 Automation Tilt-Only

METAL BLINDS

Ordering Notes

See also ["PowerView® Gen 3 Power Supplies" on page 16](#) and ["PowerView® Gen 3 Accessories" on page 16](#) to complete the order.

All Orders Are Final

All Hunter Douglas window coverings are custom fabricated and are not subject to change or cancellation. Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.

Surcharges

All items marked with an asterisk (*) require an additional surcharge. See the Hunter Douglas Price Guide.

Quantity and Design Options

Quantity

Complete one line item for every blind configuration that is the same.

Collection

Select: Macro

Slat Size

Select: 2 Inch

Control System

Select: SimpleLift with PowerView

Control System Style

Select: Bottom-Up

Product Version

Select: Gen 3 Automation

Color Options

Color

Select the color number and name from the list.

Size and Mounting Options

Ordered Size

Provide: Width and Height measurements for Standard (Bottom-Up) shades.

See ["SimpleLift™ with PowerView Gen 3 Automation Tilt-Only" on page 13](#) for tolerances.

Mount Type

Select: Inside Mount or Outside Mount

See ["SimpleLift™ with PowerView Gen 3 Automation Tilt-Only" on page 14](#) for standard deductions.

Inside Mount (IB)

Automatic deductions are made from the ordered width for inside mount applications.

Outside Mount (OB)

For outside mount applications, the measurement provided determines the width and height.

Multiple Panel Shades

Blinds on Headrail

Select:

- Single Panel Shade
- Two-on-One Headrail*

Three-on-One Headrail blinds are not available with PowerView® Gen 3 Automation Tilt-Only.

For products with more than one blind on the headrail, provide the width and tilt-wand position for each panel of the blind.

Control Options

Receiver Option

Select:

- Left RF Receiver
- Right RF Receiver

Ladder Option

Select Traditional Routed.

Cut Outs*

Select: No or Cut Outs

If the product is ordered with cut outs, provide the position, height, and width of each cut out.

Headrail Cut Outs are not available with PowerView® Gen 3 Automation Tilt-Only.

Hardware Options

Spacer Blocks

Select:

- No
- 7/8 Inch Spacer Block
- 1/2 Inch Spacer Block

Hold Down Brackets

Select:

- No
- Hold Down Brackets Jamb
- Hold Down Brackets Sill

Special Instructions

This is a free form field in Direct Connect to add additional comments about the order.

SimpleLift™ with PowerView Gen 3 Automation Tilt-Only

METAL BLINDS

PowerView® Gen 3 Power Supplies

See also "[SimpleLift™ with PowerView Gen 3 Automation Tilt-Only](#)" on [page 14](#) to complete the order.

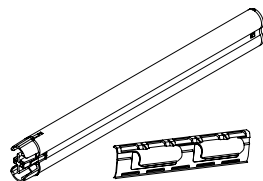
- A power supply option must be selected for standard PowerView® Gen 3 shades. Available power supply options are listed below.
- Select spare power supplies can be ordered as accessories in a product quote.
- Additional power supplies may also be ordered as parts in DirectConnect.

Rechargeable Battery Wand

- The rechargeable battery wand assembles into its respective rechargeable battery mount, which can be clipped to the rear of the headrail or satellite-mounted. Select the desired battery location when ordering.
 - **Headrail Mount:** The rechargeable battery will be clipped to the rear of the headrail using the included clips.
 - **Satellite Mount:** The rechargeable battery will be mounted to the wall or window frame using the included mount and screws. Select the desired extension cable length: 6", 15", 4', 10', or 20'.
- To recharge battery wands, Hunter Douglas provides two charging options, a dual charging station and a single charger. Chargers are sold separately, and can be ordered via the PowerView Accessories page of DirectConnect.

Battery Wand

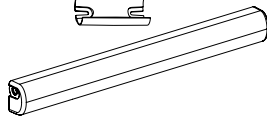
A preloaded alkaline battery wand comes standard with product and is mounted behind the headrail. There is no additional charge for the Battery Wand.



Satellite Battery Pack

Select cable length: 6", 15", 4', 10', or 20'

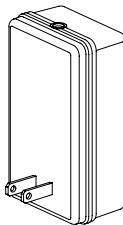
The satellite battery pack connects to the right side of the headrail where the programming button is located. It is often the best choice when the window treatment is mounted in a high window, restricting access to a battery wand, or when mounting depth is low.



18V DC Power Supply

Select cable length: 15", 4', 10', 20'.

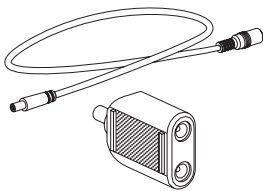
The 18V DC Power Supply plugs into any standard household outlet and eliminates the need to use batteries on PowerView® Gen 3 systems.



Daisy-Chain Cable

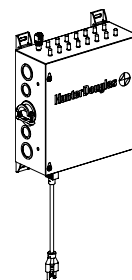
Select cable length: 15", 4', 10', 20'.

- Extension cables are used with the Y Adapter(s) to create a daisy-chain cable.
- "Daisy-chain" refers to the method of powering up to three blinds from a single 18V DC Power Supply (required, not included).
- Each daisy-chained blind can be operated individually. The maximum total cable length for a daisy-chain cannot exceed 50'.



16 Shade DC Power Supply

- Powers up to 16 window treatments using low-voltage wiring.
- When ordering, only one power supply is required to power up to 16 shades. For the other shades, the power supply type should be entered as "No Power Source."
- Do not daisy-chain blinds when using the 16 Shade DC Power Supply.

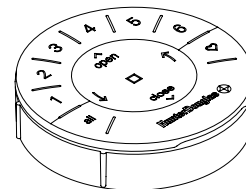


PowerView® Gen 3 Accessories

PowerView® Gen 3 Remote

Select Quantity next to Remote color:
Black or White

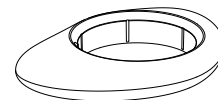
The PowerView® Gen 3 Remote offers precise control of PowerView Gen 3 window treatments. The remote can be used to operate shades individually, in groups, and through "Favorite" positions. It must be ordered with a PowerView Pebble® or Surface.



PowerView® Pebble®

Select Quantity next to Pebble color: Black, Citron, Clear Frost, Cobalt, Ecru, Mist, Oyster, Pewter Frost, Poppy, or White

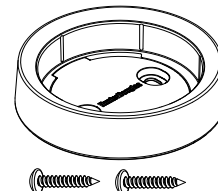
- The PowerView Pebble® is an ergonomically designed colored housing matched with the remote module for handheld operation of PowerView Gen 3 window treatments.
- Remote sold separately.



PowerView® Surface

Select Quantity next to Surface color:
Black, Nickel or White

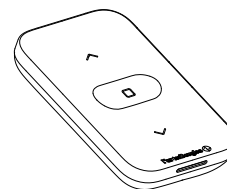
The PowerView® Surface is a wall-mounted colored housing matched with the remote module for wall-mounted operation of PowerView Gen 3 window treatments.



PowerView® Tap

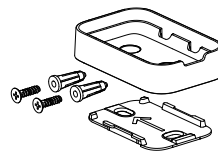
Select quantity and choose one of the following kit options:

- PowerView Tap with Wall Mount
 - PowerView Tap with Tabletop Holder
- The PowerView Tap is compatible with all PowerView Gen 3 window coverings.

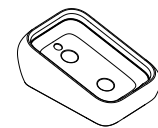


Each kit includes one PowerView Tap and one mount option.

- **Wall Mount** — Can be installed adjacent to the window covering or at another location within the room. May be oriented for vertical or horizontal shade operation.



- **Tabletop Holder** — Designed for tabletop use.



The PowerView Tap controls a single shade or a single group of shades, with a maximum of eight shades per device.

Parts Orders

The PowerView Tap, Wall Mount, and Tabletop Holder can also be ordered individually as replacement or additional parts.

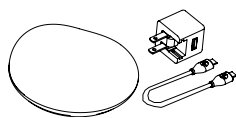
SimpleLift™ with PowerView Gen 3 Automation Tilt-Only

METAL BLINDS

PowerView® Gen 3 Gateway

Select Quantity

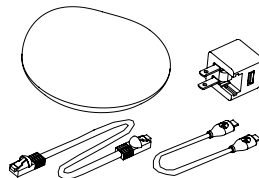
The PowerView® Gen 3 Gateway is used in larger PowerView® Gen 3 systems to ensure optimal performance. It can also be added to any PowerView® Gen 3 system to provide integration with third-party control systems and devices. The PowerView® Gen 3 Gateway is the entry level Gateway model. It can easily be added to any system. PowerView® Gen 3 Gateway comes with power cable.



PowerView® Gen 3 Gateway Pro

Select Quantity.

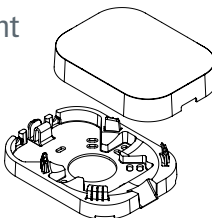
The PowerView® Gen 3 Gateway is used in larger PowerView® Gen 3 systems to ensure optimal performance. It can also be added to any PowerView® Gen 3 system to Provide integration with third-party control systems and devices. The PowerView® Gen 3 Gateway Pro offers advanced features and versatility that makes it ideal for a wide variety of installations and custom solutions. PowerView® Gen 3 Gateway Pro comes with power cable and Ethernet cable.



PowerView® Gen 3 Gateway Mount

Select Quantity

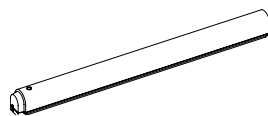
The PowerView® Gen 3 Gateway Mount offers an elegant solution to affix the Gen 3 Gateway or Gen 3 Gateway Pro to a variety of mounting surfaces, including ceilings and walls.



Spare Rechargeable Battery Wand

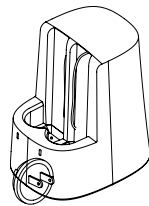
Provide: Quantity

When determining how many spares to order, please consider the following: the number of shades, the use/frequency of each shade, how often you might need to recharge the batteries installed in those shades, and ease of access to shades. The battery wand takes two to three hours to recharge and shades are not operable during that time. Three hour max charge time with the dual charging station and two hour max charge time with the single charger. You could use either to charge a spare wand. Order the appropriate number of spares.



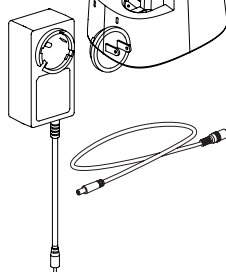
Dual Charging Station

The Dual Charging Station charges up to two rechargeable battery wands simultaneously. Maximum recharge time is three hours. Battery wands can only be recharged with Hunter Douglas Single Charger or Dual Charging Station.



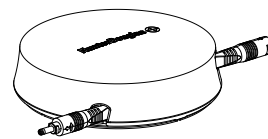
Wand Charger Kit

The wand charger kit includes the Single Charger and your choice of charging cable. The Single Charger charges one rechargeable battery wand in two hours or less, and allows for charging in place. Please select the desired charging cable length: retractable (13'), 3', 12'. Rechargeable battery wands can only be recharged with Hunter Douglas Single Charger or Dual Charging Station.



Extra Retractable Charging Cable

Select quantity if you need any additional retractable charging cables. The retractable charging cable measures 13'. Mix and match up to two charging cables in order to reach the shade and charge in place. The retractable cable module must rest on a flat surface like a table or floor.



Extra 3' or 12' Charging Cable

Select quantity if you need any additional retractable charging cables. Mix up to two charging cables in order to reach the shade and charge in place.



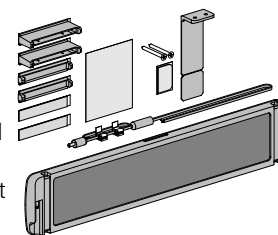
Solar Charger Kit

Select Quantity and Color:

Black or White

The Solar Charger is an add-on power supply designed to extend the operational life of a rechargeable battery-equipped shade by utilizing solar energy captured at the window. It can be mounted directly to the window glass or to the window jamb.

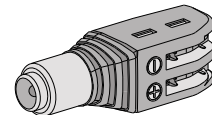
The Solar Charger comes in a kit that includes mounting accessories and a solar charging cable for use with the rechargeable battery wand. Each Solar Charger can charge one rechargeable battery-powered shade.



Quick-Lever Barrel Connectors – Female

Select pack Quantity (8 pieces/pack)

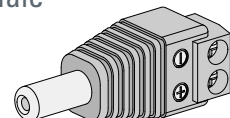
Barrel connectors are used to create the custom cables that supply DC power to PowerView Gen 3 motors. The female barrel connector is required to connect the custom cable to the male barrel connector on the PowerView Gen 3 motor's power cable. Four packages of Quick-Lever barrel connectors (32 total count) are included with each 16 Shade DC Power Supply.



Screw to Barrel Connectors – Male

Select pack Quantity (10 pieces/pack)

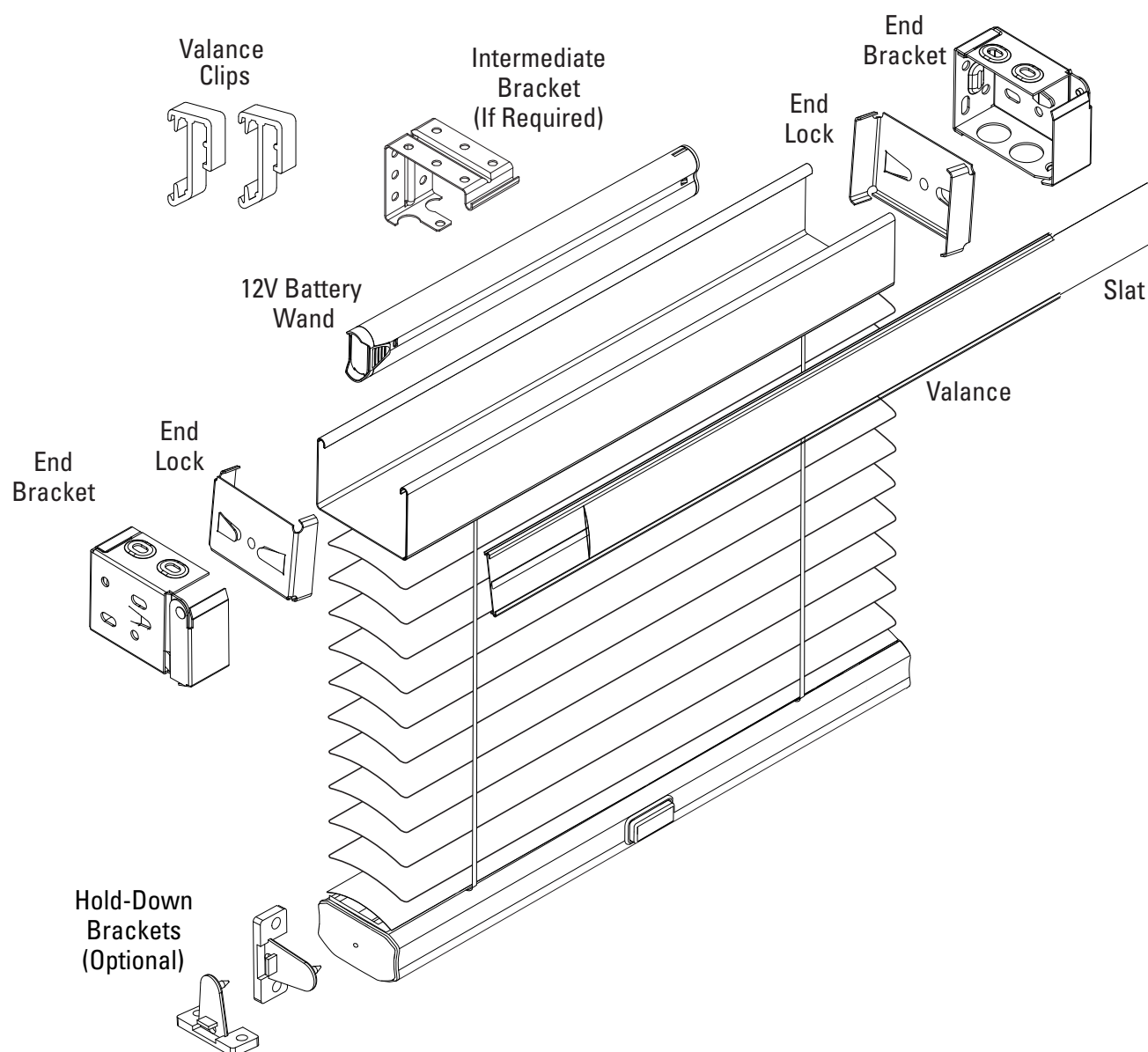
Male Barrel Connectors are used to create the custom cables that supply DC power to PowerView Gen 3 motors.



SimpleLift™ with PowerView Gen 3 Automation Tilt-Only

METAL BLINDS

Product View



Cut-Outs

METAL BLINDS

Size Standards

How to Use the Size Standards Charts

The Size Standards charts are designed to be a quick reference to size standards, price charts, and where to find further product specifications. Price charts are referenced by chart number next to the fabric style, and further product specifications are referenced by a link to the operating system. Additional information that may be needed is bulleted at the bottom of each chart.

Important: Blind dimensions must be equal to or less than the maximum dimensions (width, height and area) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines. Unless otherwise noted, all measurements reflect ordered dimensions.

SIZE STANDARDS	Cut-Outs	
	Bottom or Side	Headrail
1" DÉCOR		
Min. Width	18 ¹ / ₂ "	24 ³ / ₈ "
Max. Width	144"	144"
Min. Height	6"	6"
Max. Height	84"	84"
Max. Area (sq. ft.)	84	84
2" MACRO		
Min. Width	18 ¹ / ₂ "	22 ¹ / ₄ "
Max. Width	120"	120"
Min. Height	12"	12"
Max. Height	96"	96"
Max. Area (sq. ft.)	80	80

Notes

- Based on blind square footage limitations, the allowable width and height of the blind will vary.
- Cut-outs are not available with Cordless blinds.
- Headrail cut-outs are not available with SimpleLift™ with PowerView® Gen 3 Automation blinds.

Cut-Outs

METAL BLINDS

Design Option Specifications

Size Standards

See ["Cut-Outs" on page 19](#).

Exclusions

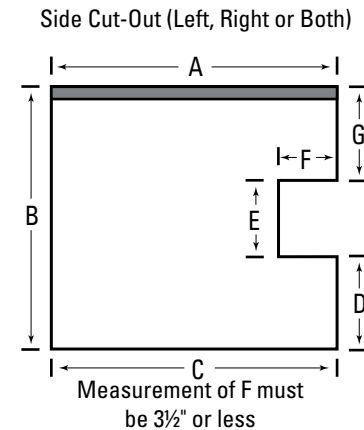
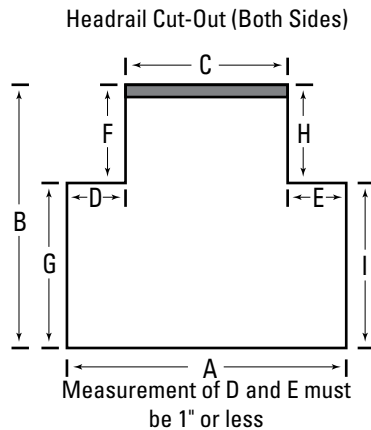
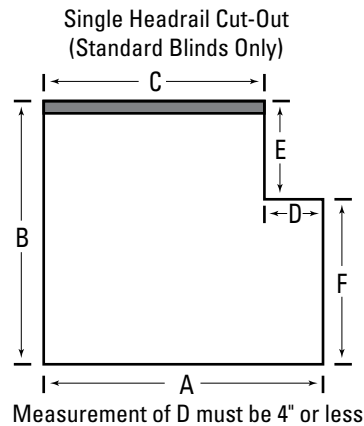
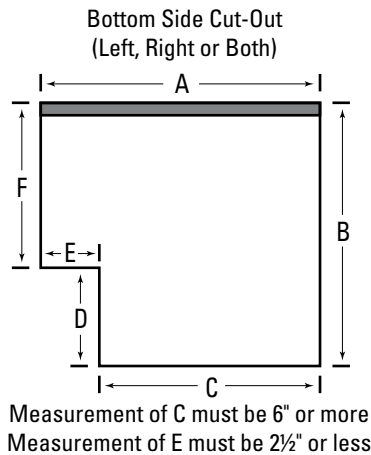
- Headrail cut-outs with PowerView® Gen 3 Automation
- Cordless

NOTE:

Cut-Outs are only available for SimpleLift™ over 31".

Additional Information

- Height of cut-out is measured from the bottom of the blind to the top of the desired cut-out location.
- Based on blind square footage limitations, the allowable width and height of the blind will vary. Refer to price charts for guidance.
- When measuring for the area of the cut-out, consider the blind in the fully closed position to ensure that the cut-out portion is large enough.
- Single headrail cut-outs are available with the standard operating system only. The control must be on the opposite side of the cut-out.
- Top of cut-out raises to headrail.

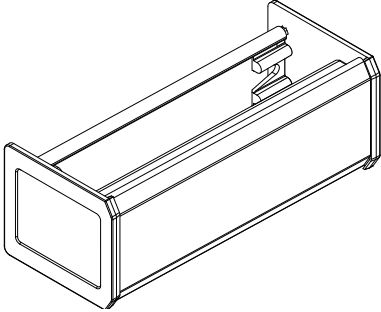
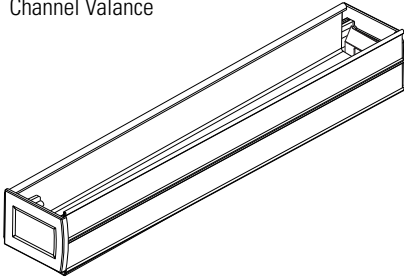
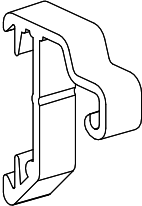
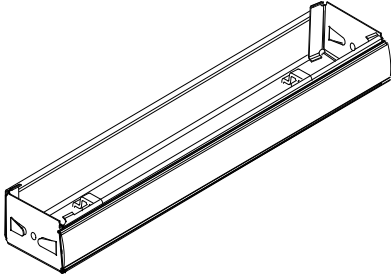
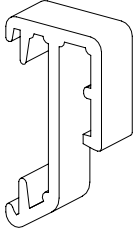


Legend
■ = Location of Headrail
A - I = Measurements Needed

Valances

METAL BLINDS

Design Option Specifications

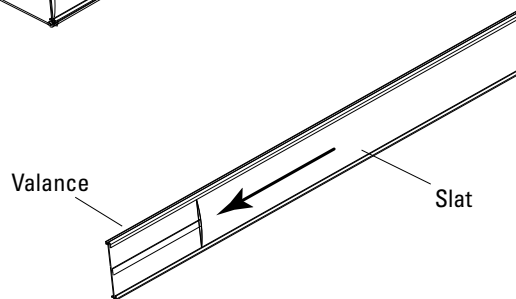
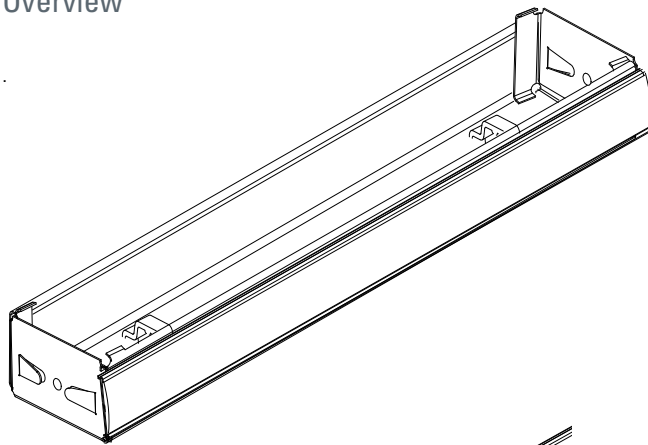
Valance Matrix				
Headrail or Valance Type	Valance Clip Type	Used on Blind Type	Valance Optional	Fully Recessed Mounting Depth
Beveled Headrail 	Requires no valance or valance clips.	1" Decor	√	1 ⁵ / ₈ "
Channel Valance 		1" Decor	√	1 ⁵ / ₈ "
Macro Valance 		2" Macro	—	2 ⁷ / ₈ "

Valances

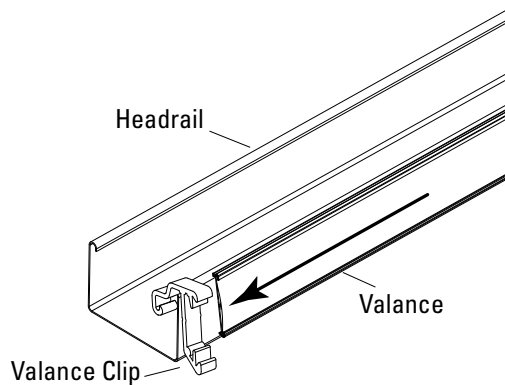
METAL BLINDS

Valances Explained

Overview



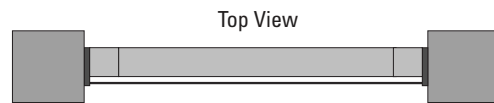
The Slat is inserted into the Valance.



The Valance is inserted into the Valance Clips on the headrail.

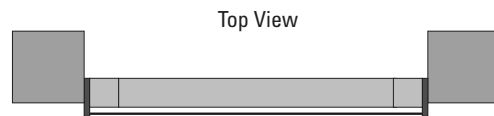
Inside Mount (IB)

- Blind is fully recessed within window opening.
- Valance slat width is $\frac{1}{8}$ " narrower than ordered blind width.



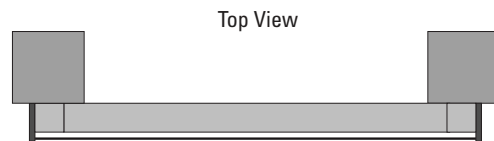
Partially Recessed

- Blind is partially recessed within window opening.
- Valance slat width is $\frac{1}{8}$ " narrower than ordered blind width.



Outside Mount (OB)

- Blind is mounted outside of the window opening.
- Valance slat width is $6\frac{3}{4}$ " wider than ordered blind width.



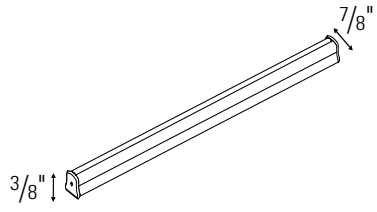
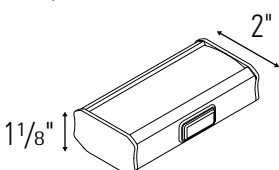
Legend:

- = Valance
- = Headrail and Bracket
- = Wall
- = End Lock

Additional Specifications

METAL BLINDS

Bottom Rails

Bottom Rail Dimensions			
Bottom Rail Type	Used on System Type	Depth	Height
1" Metal Bottom Rail 	Cordless	1 1/4"	3/4"
2" SimpleLift Bottom Rail 	SimpleLift & SimpleLift with PowerView® Gen 3 Automation	2"	1 1/8"

Notes

- Due to variations in material, given depth and height may vary slightly.

Brackets

Installation Brackets				
1" Cordless Hidden Bracket			1" Cordless Box Bracket	
Blind Width (FINISHED slat width)	Number of Brackets Under 60 sq. ft.	Number of Brackets Over 60 sq. ft.	Blind Width (FINISHED slat width)	Quantity
Up to 60"	2	3	Up to 60"	2
60 1/8" to 120"	3	4	60 1/8" to 120"	2
Over 120"	4	5	Over 120"	2

Intermediate Support Brackets	
Blind Width (FINISHED slat width)	
1"	Quantity
60 1/8" to 120"	1
Over 120"	2
2"	
48 1/8" to 84"	1
84 1/8" to 120"	2

Additional Specifications

METAL BLINDS

Ladders

1" Cordless		2"	
Blind Width (FINISHED slat width)	Number of Ladders	Blind Width (FINISHED slat width)	Number of Ladders
Up to 36"	2	Up to 46 ¹ / ₂ "	2
36" to 60"	3	46 ⁵ / ₈ " to 80 ¹ / ₂ "	3
60" to 84"	4	80 ⁵ / ₈ " to 114 ¹ / ₂ "	4
84" to 108"	5	114 ⁵ / ₈ " to 120"	5
108" to 120"	6		

Notes.

- See the appropriate Size Standards section for operating system exact minimums and maximums.

Wands

Wand Length Standards			
1" Cordless		2"	
Blind Height	Wand Length	Blind Height	Wand Length
12" - 22"	12"	12" to 24"	12"
22 ¹ / ₈ " to 37"	20"	24 ¹ / ₈ " to 36"	20"
37 ¹ / ₈ " to 52"	30"	36 ¹ / ₈ " to 48"	24"
52 ¹ / ₈ " to 67"	40"	48 ¹ / ₈ " to 60"	36"
67 ¹ / ₈ " to 82"	50"	60 ¹ / ₈ " to 75"	48"
82 ¹ / ₈ " to 92"	60"	75 ¹ / ₈ " to 84"	60"
92 ¹ / ₈ " to 107"	70"		
107 ¹ / ₈ " to 120"	78"		

Stacking Heights

Stacking Heights (Approx.)		
	Cordless	SimpleLift & SimpleLift with PowerView® Gen 3 Automation
	1"	2"
Blind Height	Traditional Ladders	Traditional Ladders
48"	3 ¹ / ₄ "	5 ¹ / ₂ "
60"	3 ¹ / ₂ "	5 ³ / ₄ "
72"	3 ³ / ₄ "	6"
84"	4"	6 ¹ / ₄ "
96"	4 ¹ / ₄ "	6 ¹ / ₂ "
108"	4 ¹ / ₂ "	6 ³ / ₄ "
120"	4 ³ / ₄ "	7"

Notes

- Stacking heights include headrail and bottom rail.