

**BLINDS To Go™**

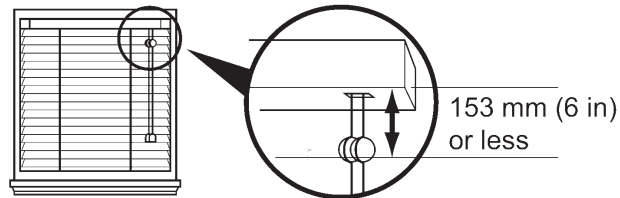
# 2" Horizontal Blinds Installation Guide

**Important:** If you have ordered an upgraded valance for your blind, you must first read the Valance Installation Guide found on your box.



**We make it easy!**

## **WARNING**



Inner cords can pull out to form a loop, which can **STRANGLE** a young child.

- Inner cord stop devices can reduce this risk if positioned correctly on the pull cords.
- If inner cord stop devices are more than 153 mm (6 in) below the headrail when the blind is fully lowered, move them closer by following the inner cord stop device adjustment instructions.

**For more safety information:  
1-866-662-0666 in Canada.  
1-800-638-2772 in U.S.A.**

5.3.1.1

*If any adjustment needs to be made to the inner cord stop devices, please return the product to our store or call our Customer Service Centre at 1-877-661-0566.*

## Before starting

Your new Blinds To Go® horizontal blind is custom made to your specifications from the finest materials available. The installation should be easy and your blind should fit beautifully.

### Mounting Options

**Inside mount:** Blind is mounted inside the window frame, either to the top of the frame or to the sides.

**Outside mount:** Blind is mounted either on or outside the window frame.

**Note:** Mounting screws provided are suitable for most mounting surfaces. See below for additional suggestions.

**For wallboard or plaster:** Use the provided hollow wall anchors for added support.

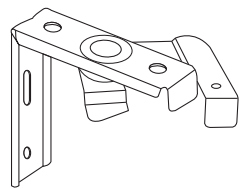
**For concrete, stone, brick or tile:** Use an appropriate drill bit and appropriate anchors before fastening the screws.

**For metal surfaces:** Pre-drill holes before fastening the screws.

#### Suggested Tools

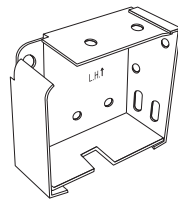
- Drill
- Level
- Pencil
- Screwdriver
- Tape measure

### Parts

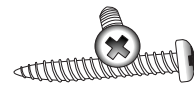


Swivel brackets  
Quantity: 2 or more depending on width of blinds

or



Box brackets  
Quantity: 2

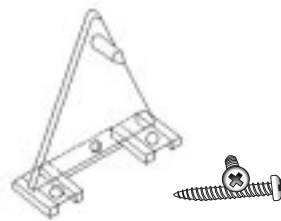


Mounting screws  
Quantity: 2 per bracket

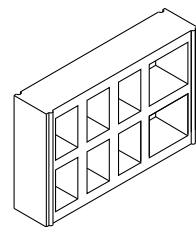


Valance clips  
Quantity: 2 or more depending on width of blind

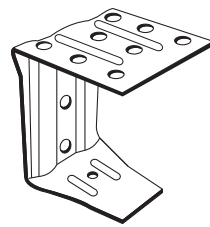
### Optional hardware



Hold down bracket and screws (optional)  
Quantity: 2 sets



Spacer blocks (optional)  
Quantity: 1 per swivel bracket



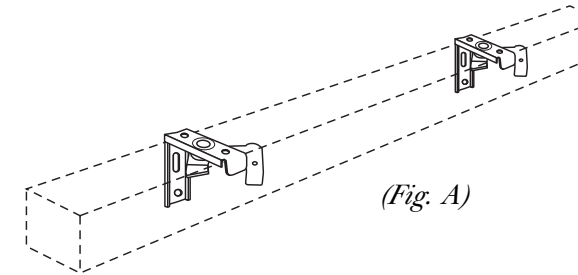
Center support bracket (optional)  
Quantity: depending on width of blind

## Getting started

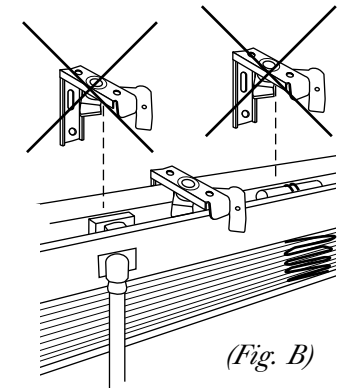
### Step 1. Mounting brackets

If using Swivel Brackets (refer to page 3 if using Box Brackets)

1. The brackets should be positioned **approximately 3"** in from each end of the headrail (Fig. A). If necessary, adjust the position of the brackets to avoid interfering with the operating components inside the headrail (Fig. B).



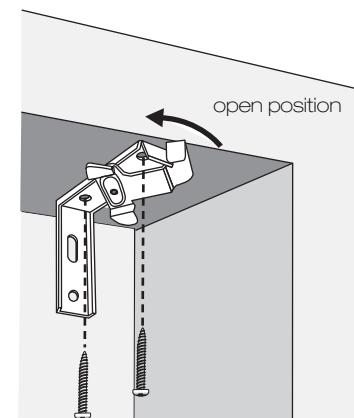
(Fig. A)



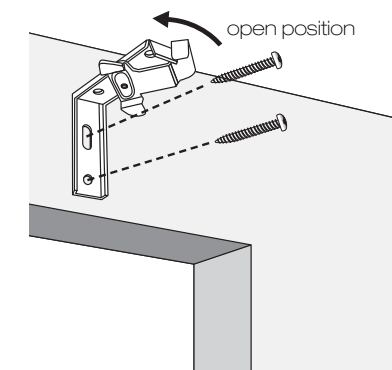
(Fig. B)

2. Using 2 screws per bracket, fasten the brackets to the mounting surface. Leave brackets in open position.

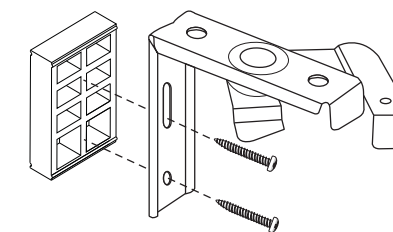
#### Inside mount



#### Outside mount



#### applying spacer blocks (optional)



## Before starting

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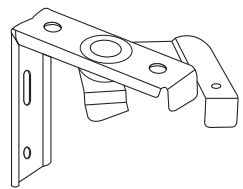
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#### Suggested Tools

- Drill
- Level
- Pencil
- Screwdriver
- Tape measure

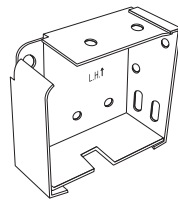
### Parts



Swivel brackets

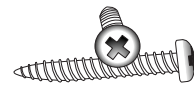
Quantity: 2 or more depending on width of blinds

or



Box brackets

Quantity: 2



Mounting screws

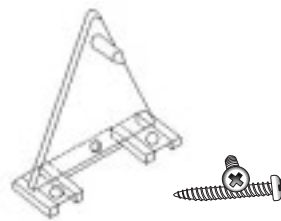
Quantity: 2 per bracket



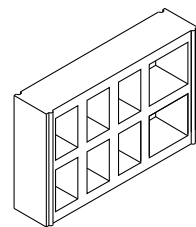
Valance clips

Quantity: 2 or more depending on width of blind

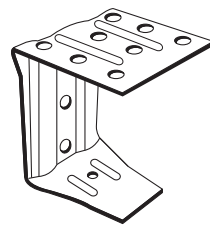
### Optional hardware



Hold down bracket and screws (optional)  
Quantity: 2 sets



Spacer blocks (optional)  
Quantity: 1 per swivel bracket



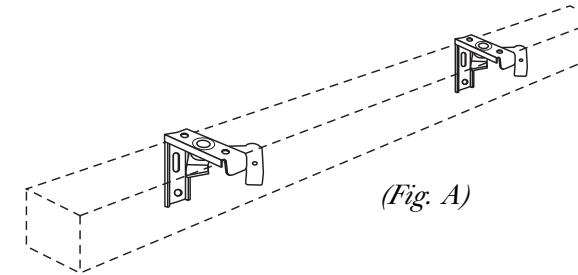
Center support bracket (optional)  
Quantity: depending on width of blind

## Getting started

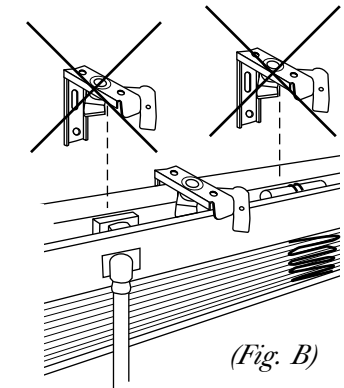
### Step 1. Mounting brackets

If using Swivel Brackets (refer to page 3 if using Box Brackets)

1. The brackets should be positioned **approximately 3"** in from each end of the headrail (Fig. A). If necessary, adjust the position of the brackets to avoid interfering with the operating components inside the headrail (Fig. B).



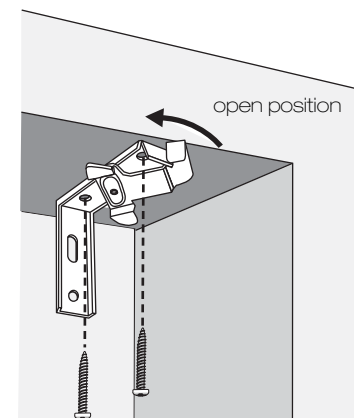
(Fig. A)



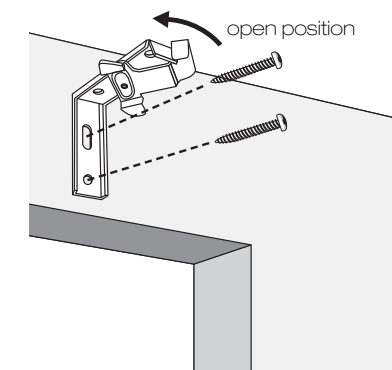
(Fig. B)

2. Using 2 screws per bracket, fasten the brackets to the mounting surface. Leave brackets in open position.

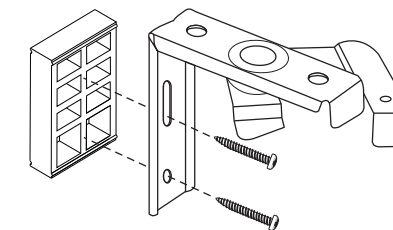
#### Inside mount



#### Outside mount



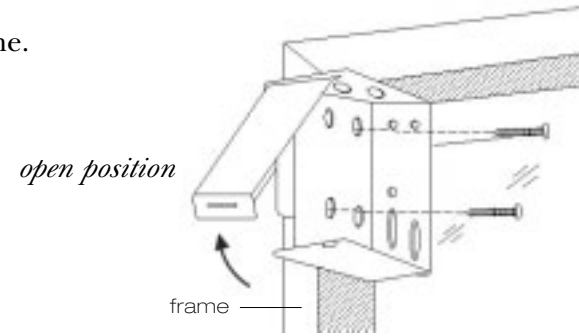
#### applying spacer blocks (optional)



If using Box Brackets

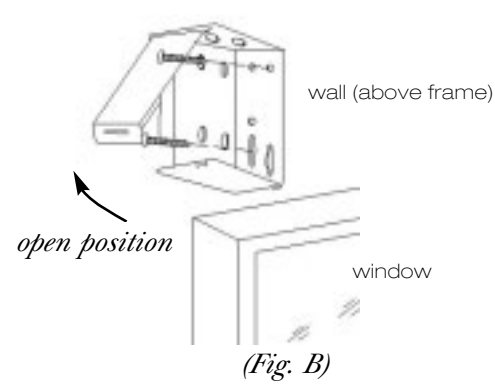
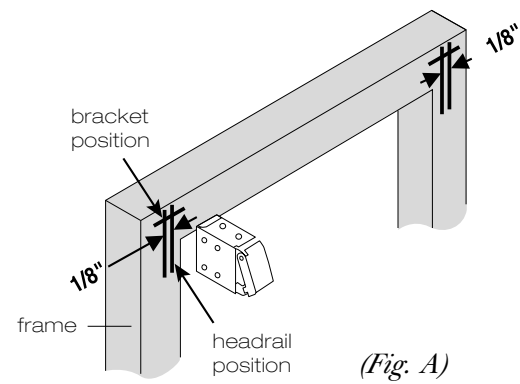
### Inside mount

Mount brackets in the upper corners of the frame.



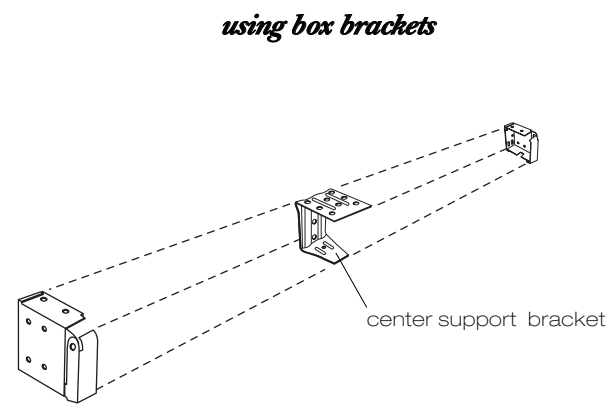
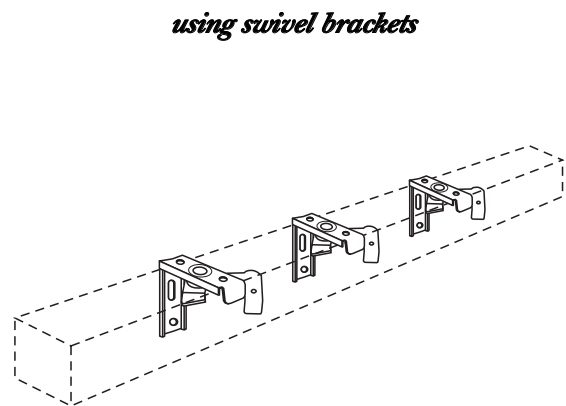
### Outside mount

Outside edge of the brackets should be 1/8" to the outside of the headrail end mark. Mark positions of the headrail and brackets (Fig. A). Then use the marks as a guide and mount the brackets (Fig. B).



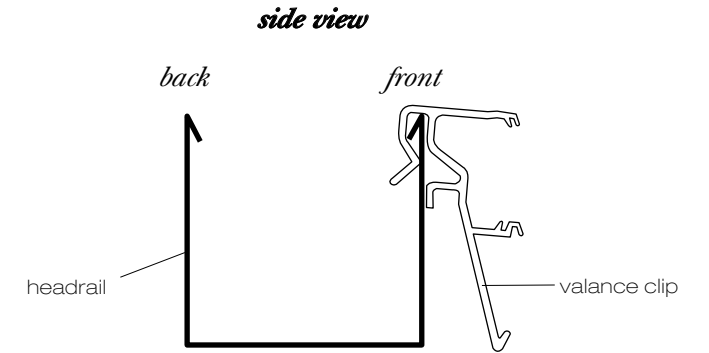
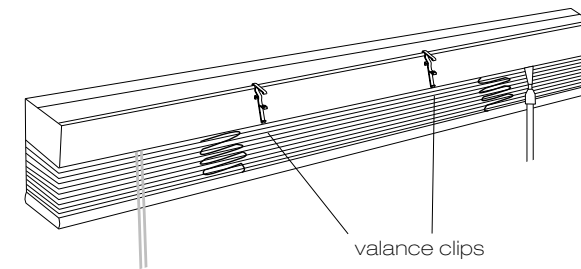
### Step 2. Mounting center support brackets (only for blinds over 60" wide)

When additional bracket(s) or center support bracket(s) are provided, they should be spaced evenly between the two end brackets. The center bracket could be 2" to 3" to the right or left of center to make sure it does **not interfere with the components in the headrail**.

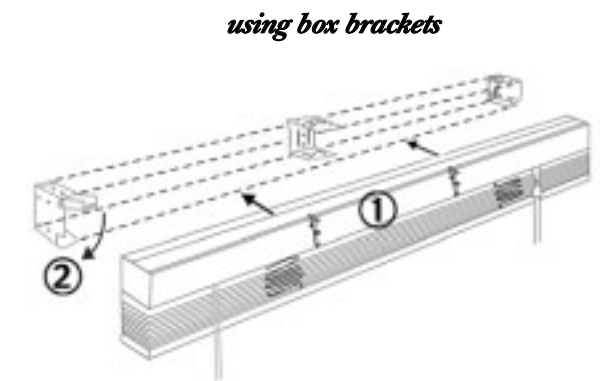
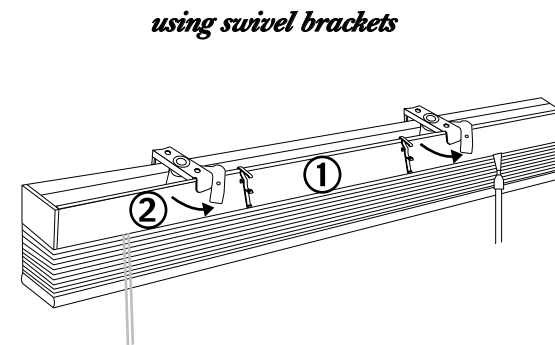


### Step 3. Fitting the blind into the brackets

1. **Important step** (only if valance clips are provided): Before installing your blind, clip the valance clips onto the headrail as illustrated. Make sure they don't interfere with the components inside the headrail.

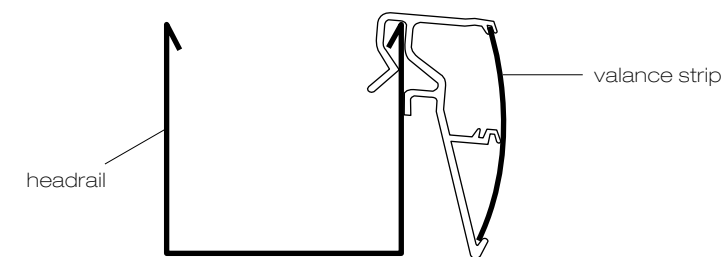


2. Make sure the blind is in the closed position before mounting. Fit the headrail into the brackets (1) and close the swivel arms or bracket doors (2).



### Step 4. Attaching the valance

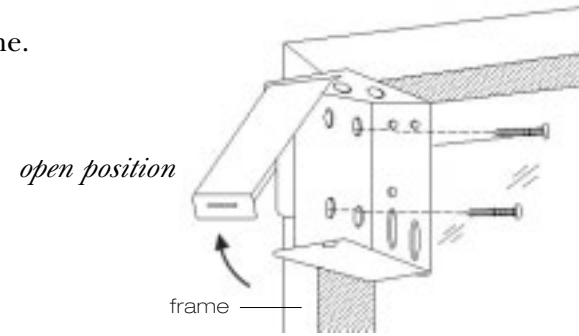
Slide the valance strip into the valance clips. The strip can be bent slightly to facilitate entry.



If using Box Brackets

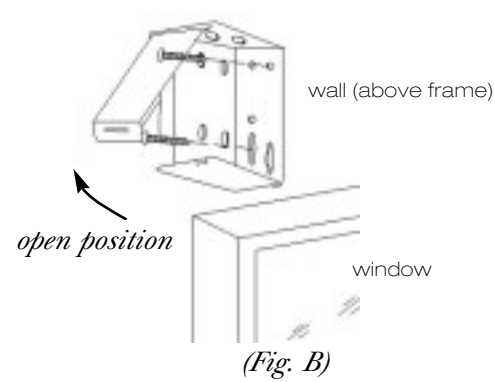
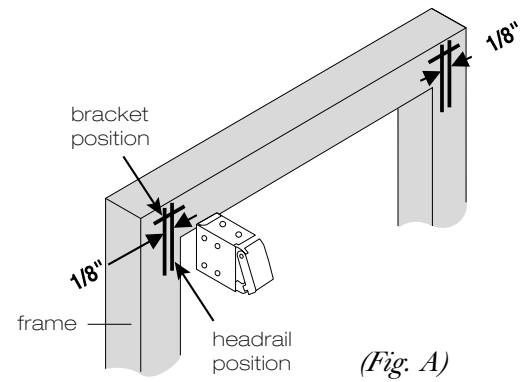
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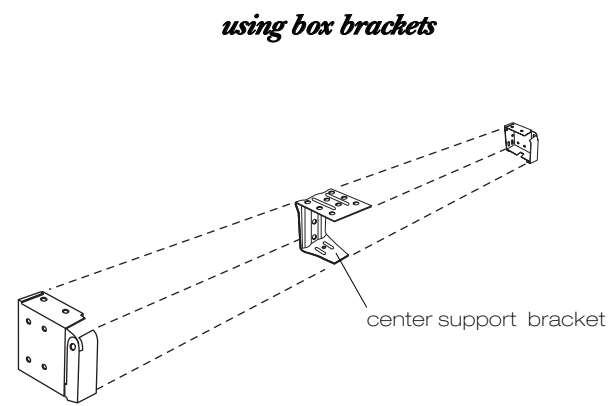
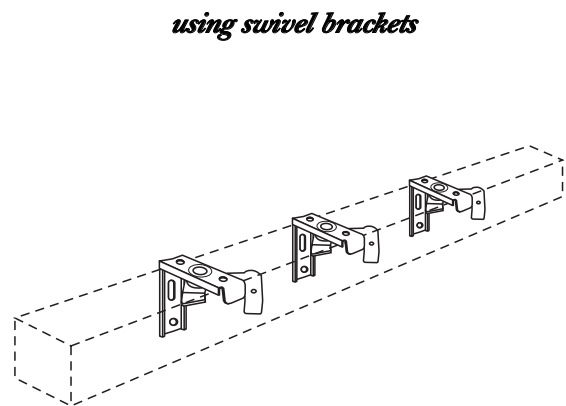
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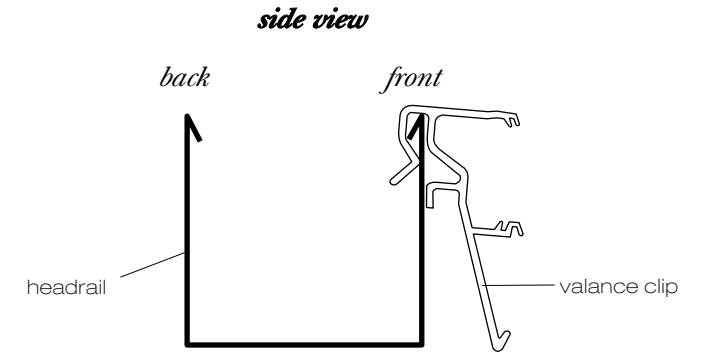
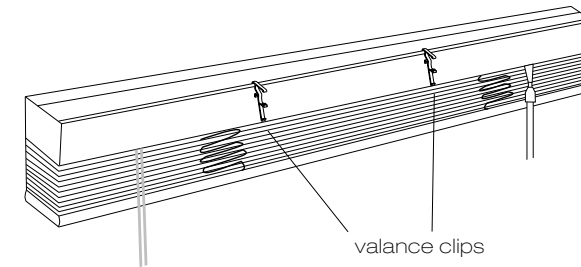
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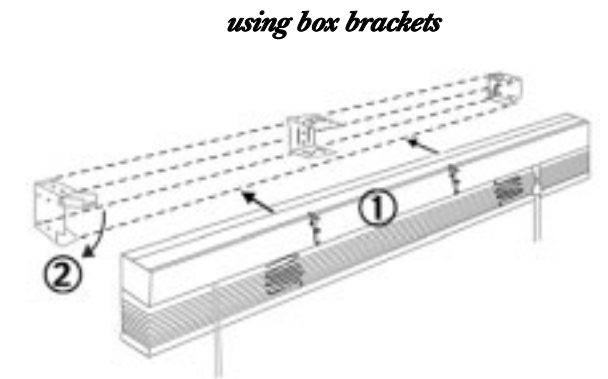
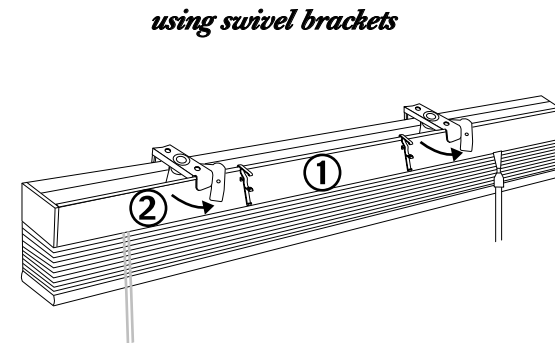


### Step 3. Fitting the blind into the brackets

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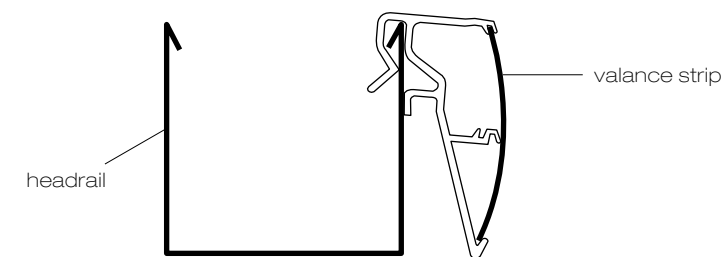


2. Make sure the blind is in the closed position before mounting. Fit the headrail into the brackets (1) and close the swivel arms or bracket doors (2).



### Step 4. Attaching the valance

Slide the valance strip into the valance clips. The strip can be bent slightly to facilitate entry.



**Step 5.** Mounting hold down brackets *(only if you have ordered hold down brackets)*

1. Lower the blind to the desired height. Position the hold down bracket to align the tab to the holes of the end caps of the bottom rail.
2. Mount the brackets as illustrated.

