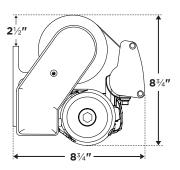
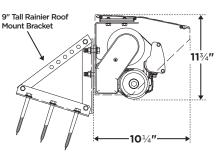
# **The Rainier Design Specifications**

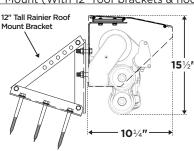
**The Rainier - Wall Mount** (No Hood)

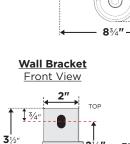


**The Rainier - Roof Mount** (With 9" roof brackets & hood)



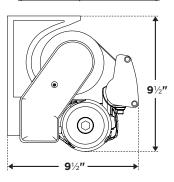
**The Rainier - Cross Arm** Roof Mount (With 12" roof brackets & hood)



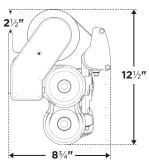


Holes = 1/2" x 3/4

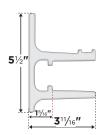
## **The Rainier - Soffit Mount** (No hood option available)



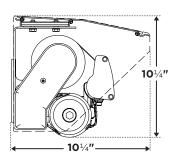
**The Rainier - Cross Arm** Wall Mounted (No hood)



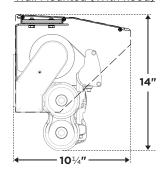
**Wall Bracket** Side View



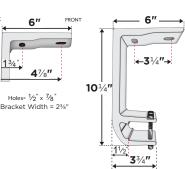
**The Rainier - Wall Mount** (With Hood)



**The Rainier - Cross Arm** Wall Mounted (With hood)



**Soffit Bracket** Top View



**Soffit Bracket** 

Side View

Bracket Width = 23/8"

## **Application Data**

- O Premium grade lateral arms
- 0 Widths from 6' to 40'
- o Projections range from 5'0" to 11'6"

### **Electronic Options**

- Wind sensor
- o Sun sensor
- O Rain sensor
- O Wireless wall switches
- O Multi channel transmitters
- O App controlled connectivity

#### Standard Feature

- o 9 cable ART belt system
- o Plug-in motor with override
- o 40mm aluminum torsion bar

### **Hardware Color Options**

- o White (9016 gloss)
- o Camel (Custom gloss)
- o Spartan Bronze (Custom gloss)

## **Fabric Options**

o 100% acrylic Sunbrella patterns & colors

## **Mounting Options**

- o Wall
- o Soffit
- o Roof

## **Optional Features**

- O Liahtina
- O Cross arm
- O Front drop shade

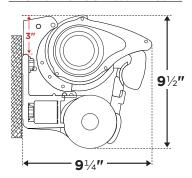
### **Fabrication Data**

- O Assembled in USA
- O 70mm & 78mm zincmagnesium steel roller tube

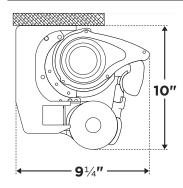


## **The Rainier Semi Cassette Design Specifications**

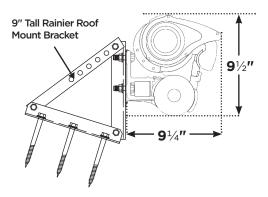
## **The Rainier SC - Wall Mount**



## The Rainier SC - Soffit Mount

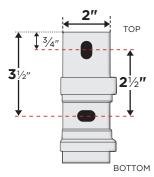


## **The Rainier SC - Soffit Mount**



## **Wall Bracket**

**Front View** 



Holes =  $\frac{1}{2}$ " x  $\frac{3}{4}$ 

## Soffit Bracket

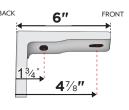
311/16"

**Wall Bracket** 

Side View

**5**½"

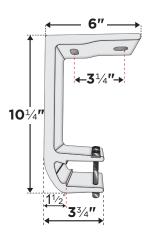
Side View



**Soffit Bracket** 

Top View

Holes=  $\frac{1}{2}$ " x  $\frac{7}{8}$ " Bracket Width =  $2\frac{3}{8}$ "



## **Application Data**

- O Premium grade lateral arms
- o Widths from 7' to 22'
- 0 Projections range from 5'0" to 11'6"

## **Electronic Options**

- o Wind sensor
- O Sun sensor
- O Rain sensor
- o Wireless wall switches
- o Multi channel transmitters
- o App controlled connectivity

## **Standard Feature**

- o 9 cable ART belt system
- o Plug-in motor with override
- o Powder coated aluminum housing

## **Hardware Color Options**

- o White (9016 gloss)
- O Camel (Custom gloss)
- O Spartan Bronze (Custom gloss)

## **Fabric Options**

o 100% acrylic Sunbrella shade fabric, 150+ patterns & colors.

## **Mounting Options**

- o Wall
- o Soffit
- O Roof

## **Optional Features**

0 Lighting

## **Fabrication Data**

- o Assembled in USA
- o 70mm zinc-magnesium steel roller tube
- 40mm square aluminum torsion bar

