

## Sonesse 30 RTS and Sonesse 30 WireFree (li-ion) RTS with Standard+ and Heavy Duty+ Brackets Motorized Shade Installation Series

### TOOLS NEEDED



Pencil



Measuring  
Tape



Level



Drill with  
bits



Screwdriver



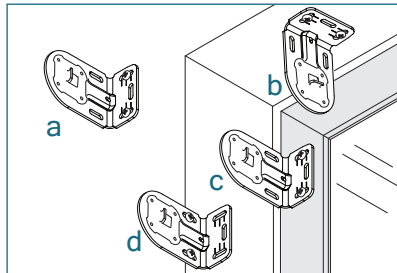
Allen Key  
(provided with  
optional Leveler)



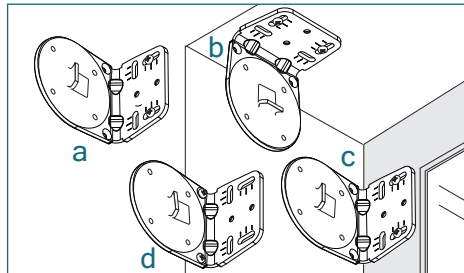
Pliers

### INSTALLING THE BRACKETS

#### STANDARD+ BRACKETS



#### HEAVY DUTY+ BRACKETS



Mount into wood or metal studs or into concrete with concrete anchors. Drywall anchors are not recommended.

Determine the mounting location.  
a) surface/wall b) ceiling c) on frame d) in recess

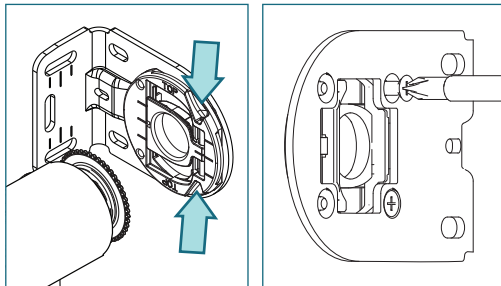
Measure and mark the bracket locations with a pencil.

Mount brackets with the screws provided.  
Pre-drilling is recommended.

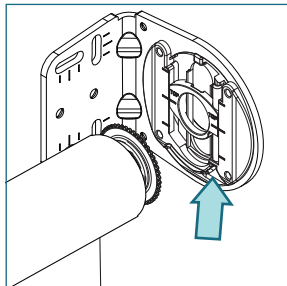
Check that the brackets are level and aligned.

### OPTIONAL: INTEGRATED LEVELER

#### STANDARD+ BRACKET



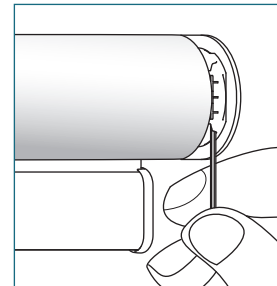
#### HEAVY DUTY+ BRACKET



Ensure the leveling set screw opening is pointing downwards before installing the bracket.

On the Standard+ Bracket, the orientation can be changed by loosening the two screws (M3x6) and turning the leveler 90°. Fix the screws after turning.

#### ADJUST LEVELER



Insert the provided Allen key into the set screw of the leveler.

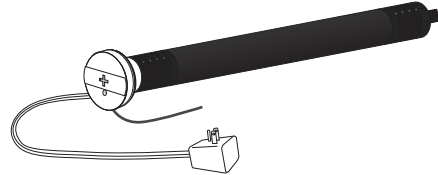
Adjust skewing by turning the Allen key left or right to move the shade up or down. Support the shade with your hand if necessary.

All adjustments can be made after the shade has been installed and after the operation has been tested.

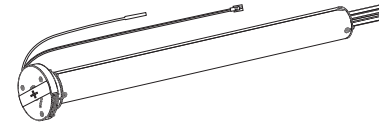
## Sonesse 30 RTS and Sonesse 30 WireFree (li-ion) RTS with Standard+ and Heavy Duty+ Brackets Motorized Shade Installation Series

### MOTORS

Sonesse 30 RTS (Plug-In Only)  
24V DC

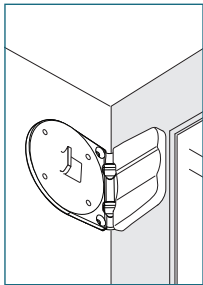
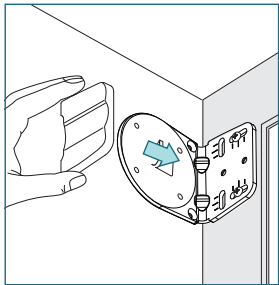


Sonesse 30 WireFree (li-ion) RTS  
(Rechargeable Battery)  
24V DC



### SCREW COVER INSTALLATION

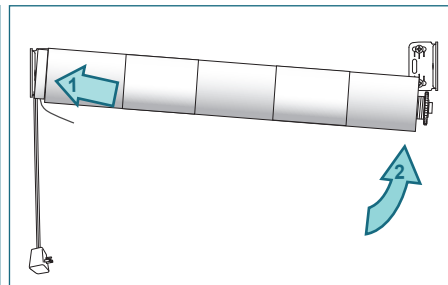
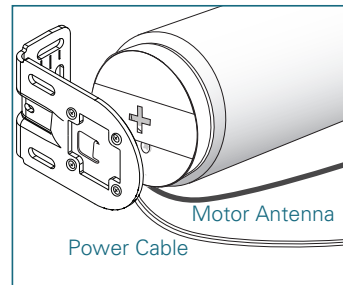
#### HEAVY DUTY+ BRACKET SCREW COVERS



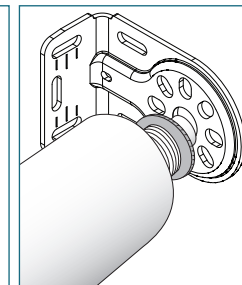
Slide the screw cover over the bracket until it snaps in place.

### INSTALLING THE SHADE - Do not remove the tape around the shade until it is fully installed

#### MOTOR BRACKET



#### IDLE BRACKET

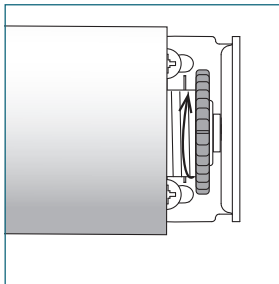


Place the motor onto the motor bracket.

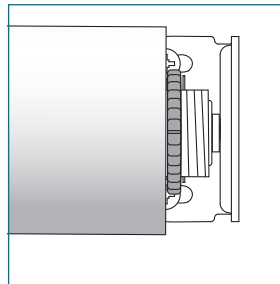
Push the shade against the motor end and lift the roller shade up until the end plug fits into the center of the idle bracket.

### LOCK THE SHADE

#### UNLOCKED

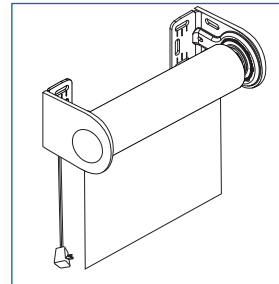


#### LOCKED



Rotate the nut on the idle end clockwise until it meets the tube. This locks the shade into position.

### CHECK SHADE OPERATION



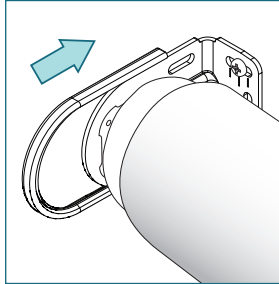
Remove the tape from the shade.

Make sure the shade operates properly. Use separate wiring information per motor type and programming instructions from [HDhospitality.com](http://HDhospitality.com)

Adjust leveler if applicable.

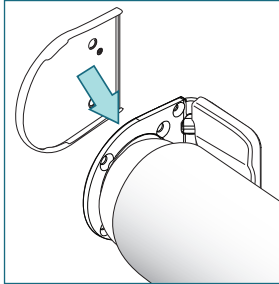
### BRACKET COVER INSTALLATION

#### STANDARD+ BRACKET

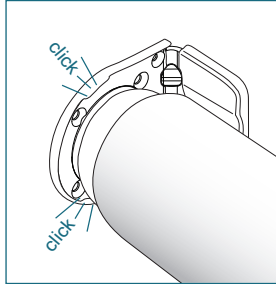


Slide the end caps onto the brackets.

#### HEAVY DUTY+ BRACKET

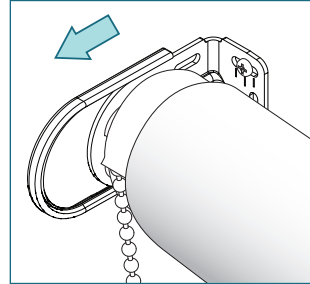


Snap the end caps onto the brackets until it clicks into place.



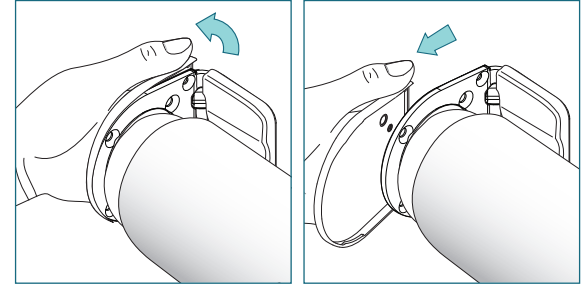
### BRACKET COVER REMOVAL

#### STANDARD+ END CAPS



Slide the end cap towards you to remove from the bracket.

#### HEAVY DUTY+ END CAPS



Lift the backside of the endcap away from the bracket, then slide the end cap towards you.

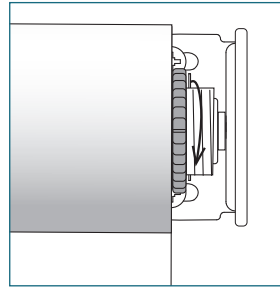
### SHADE REMOVAL

#### DISCONNECT THE MOTOR

Disconnect the power cable from the electrical source.

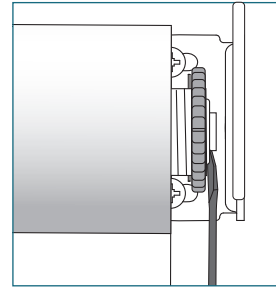
Plug-in: Unplug from the outlet

#### UNLOCK THE SHADE



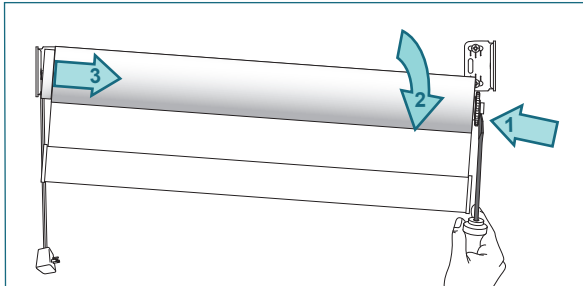
Rotate the nut on the idle end counterclockwise to unlock the shade.

#### REMOVE IDLE END



Slide a flat head screwdriver between the idle end plug and bracket and push towards the motor end to remove the plug from the bracket.

#### REMOVE CLUTCH END



Move the shade downward and out of the motor bracket.