

Nano Roll

Installation Instructions

WIREFREE



INSTALLERS: Please leave this manual with the owner.



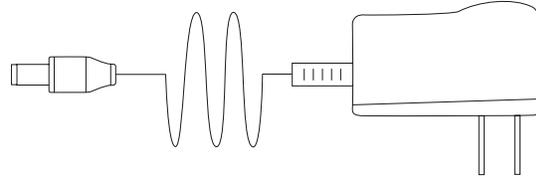
PART NO. 400028

PARTS LIST

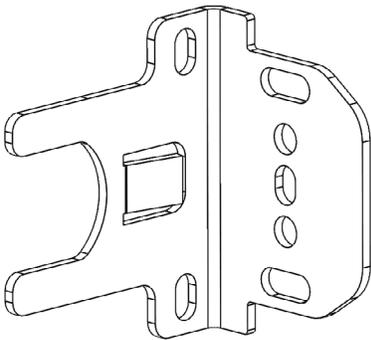
Shades 275 Roll



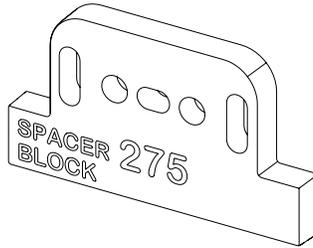
Charger



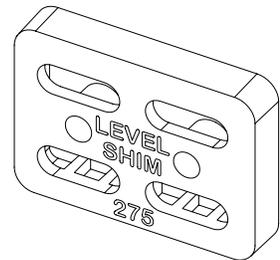
Wall Brackets



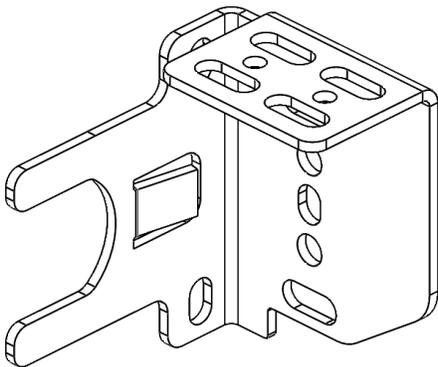
Spacer Blocks
(optional)



Leveling Shims
(optional)

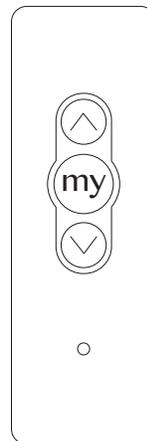


Ceiling Brackets



Screws Included
(3 per Bracket)

Installation Remote
(1 per shade)

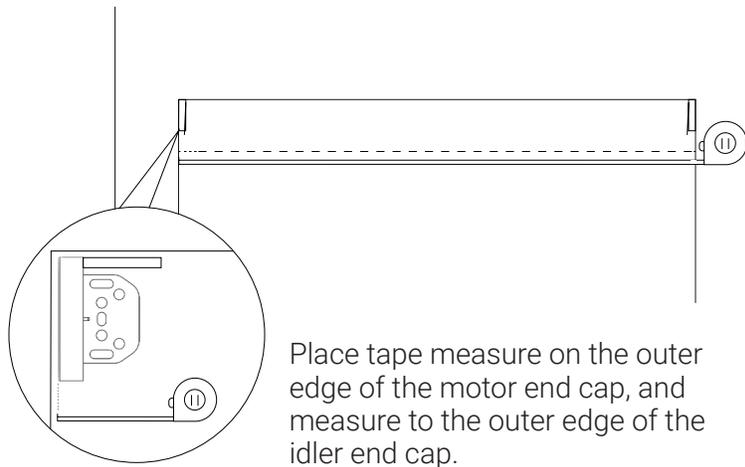


INSTALLATION

1. Install the wall bracket / end cap assemblies with the supplied screws (#8 - 1.5")

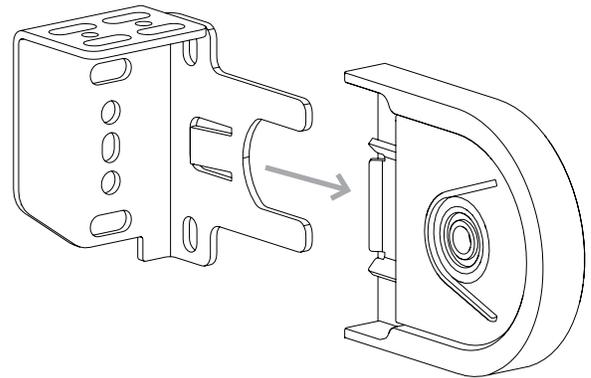
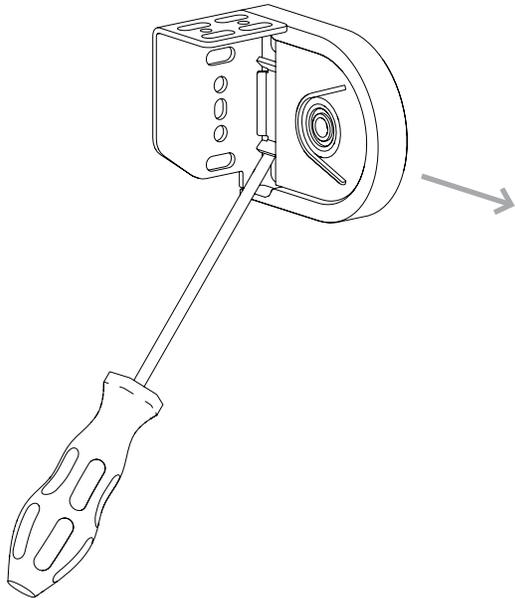


2. Measure the bracket to bracket width and verify it matches the ordered width. Adjust accordingly

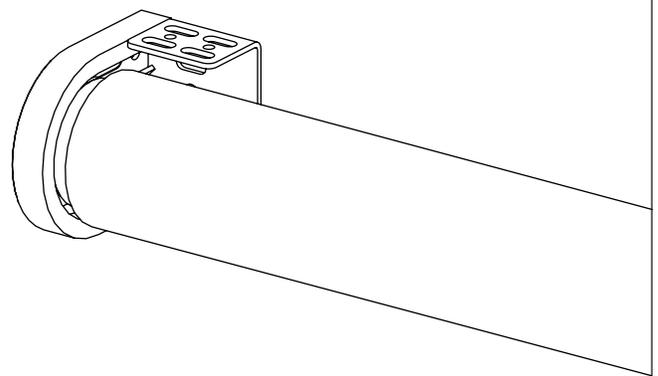
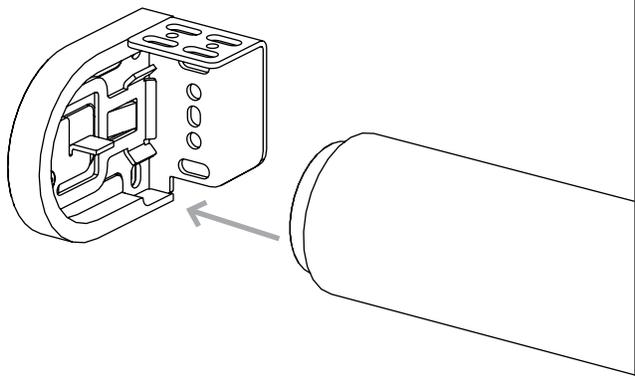


INSTALLATION

3. Remove the idler end cap with flat bladed screw driver

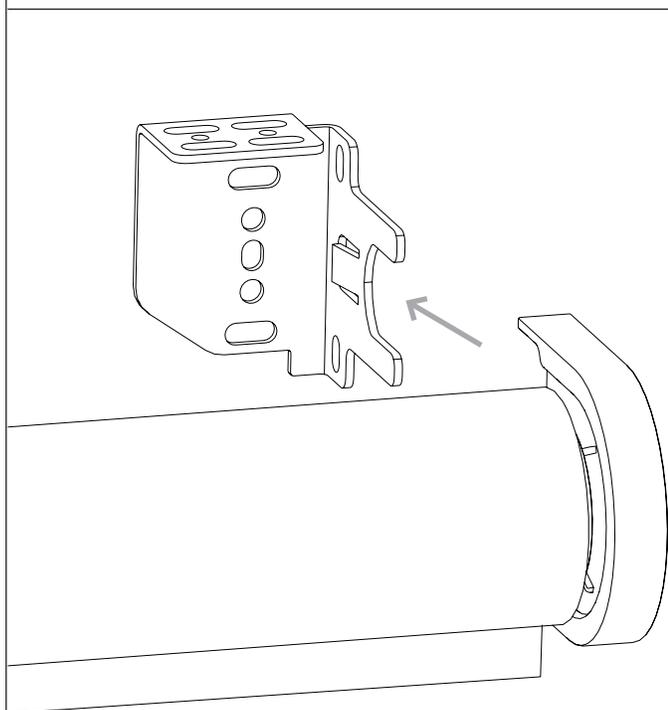
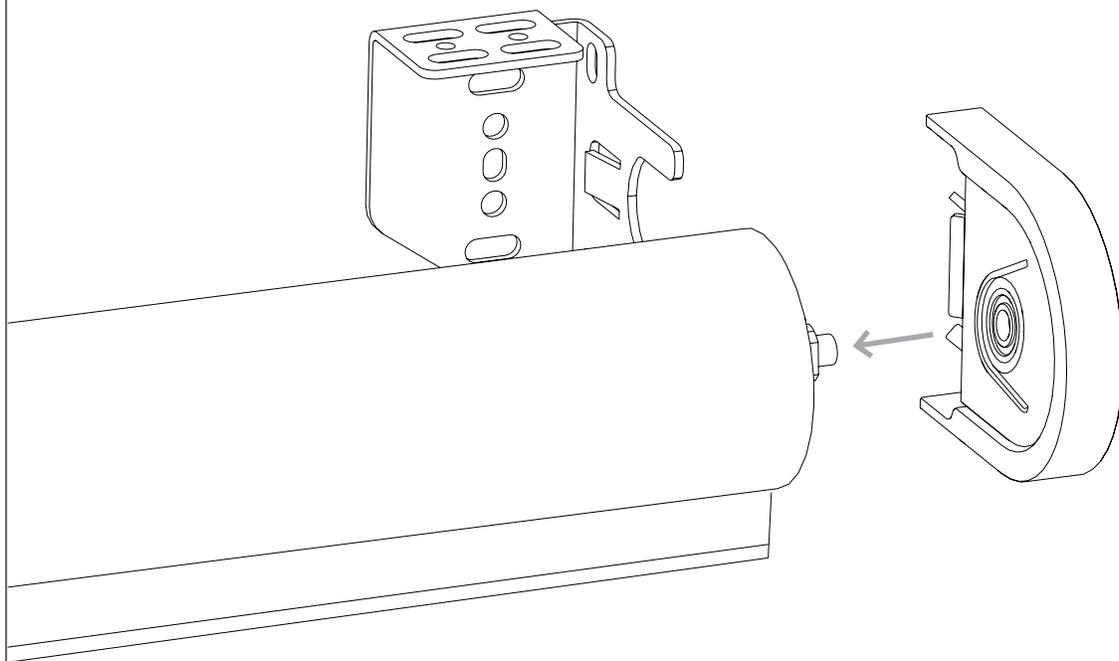


4. Insert motor onto the tab, make sure it is completely seated.

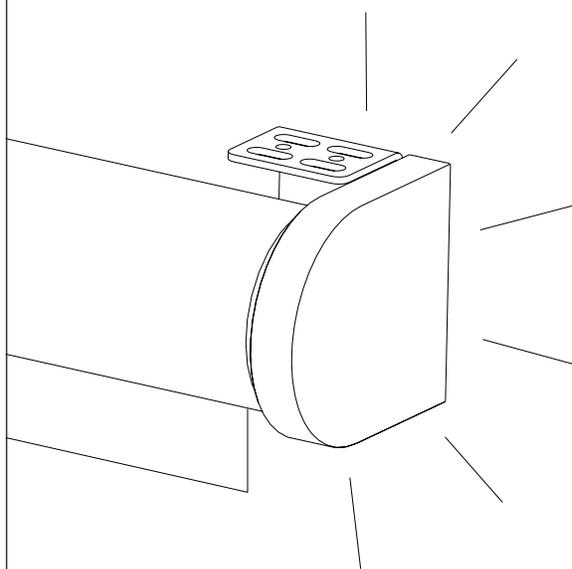


INSTALLATION

5. Insert motor side completely. Then, while supporting motor side, put idler end cap over the idler and snap into place.

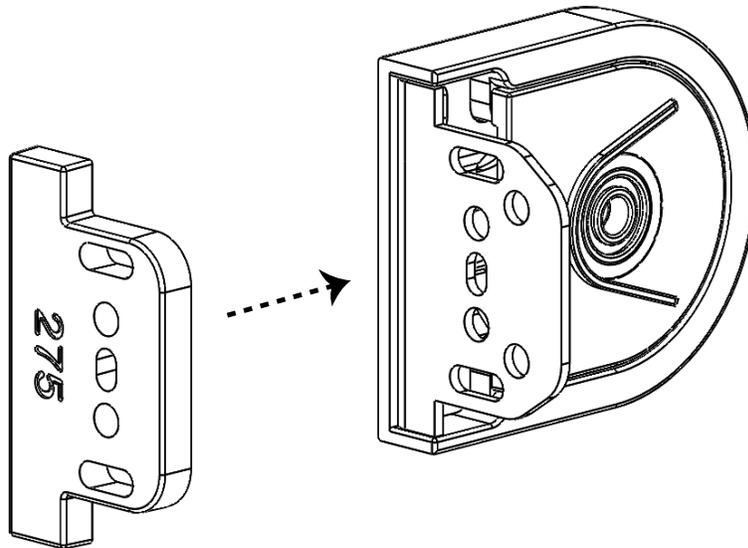


There will be an audible click.



SPACER BLOCKS AND LEVELING SHIMS (OPTIONAL)

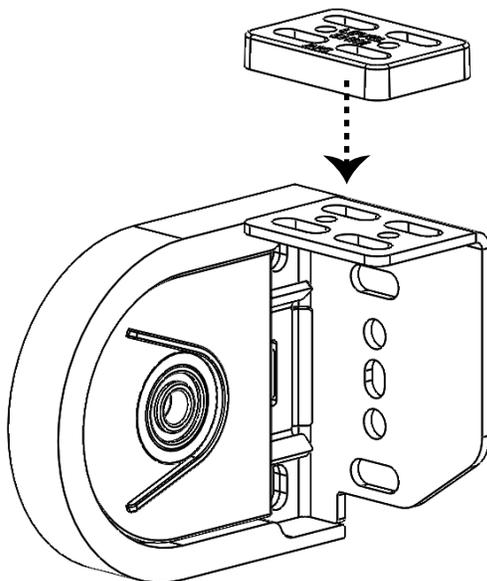
Spacer Blocks - used to clear an obstruction in the fabric path.



Connect spacer blocks to shade brackets before installation.

Note: Must use #8-2.5" screws for installation. Do not use more than 4 spacer blocks per bracket.

Leveling Shims - used if the window frame is out of level.



Connect to shade brackets before installation

Note: do not use more than 2 spacer blocks per bracket.

PROGRAMMING



Warning: do not attempt to use any installation remote until all the shades are installed.

Every RTS Nano shade is paired with an installation remote from the factory which is used to adjust limits and program group controls. These installation remotes are uniquely numbered to the shade they are paired with. The lower limit of every shade is preprogrammed to ½" from the bottom of the window. After installing every shade, follow these steps to adjust the lower limit:

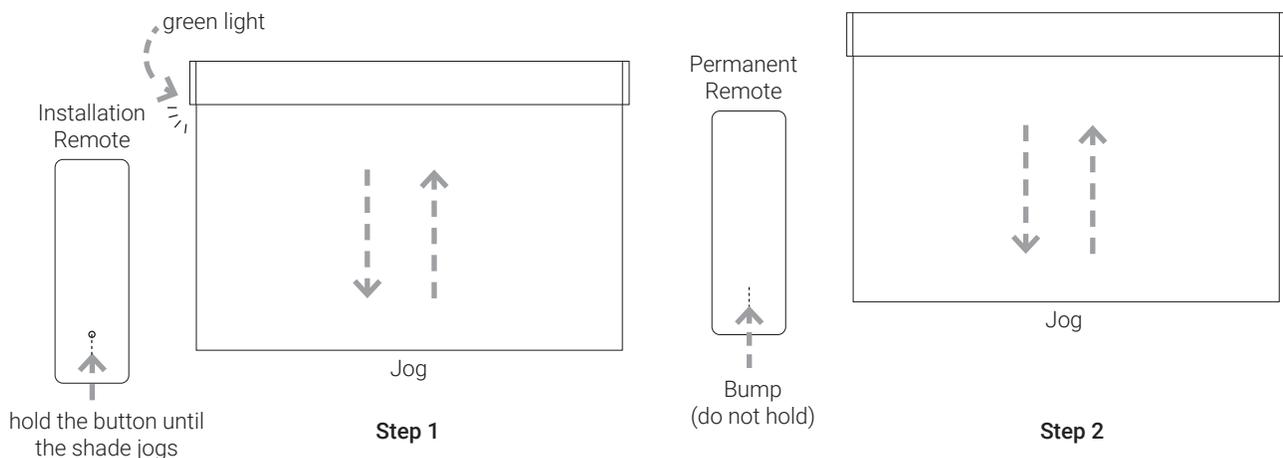
1. Beginning with the first shade, pull the battery tab from the remote and press ▽ - the shade will then run to the lower limit
2. Once at the lower limit, hold △ and ▽ simultaneously until the shade jogs
3. Use △ and ▽ to adjust the lower limit
4. Hold the "My" button until the shade jogs again
5. Continue until every shade has been completed.

Group Controls

Once all the shades are installed and limits adjusted, group controls programmed. To pair a permanent transmitter such as a multichannel Telis or DecoFlex, follow these steps

1. Hold the program button on the back of the installation remote until the shade jogs
2. Bump the program button on the back of the permanent remote, the shade will jog.
3. Both remotes now control the shade.

NOTE: Each RTS motor can be paired with 12 unique transmitters.





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