

# BACKLIT OPEN DW SHELF PANELS

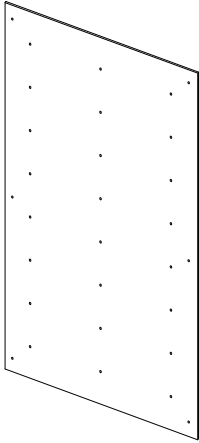
Assembly Instruction



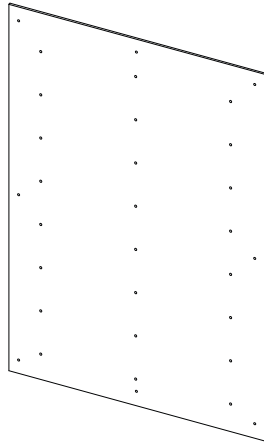
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## Panel

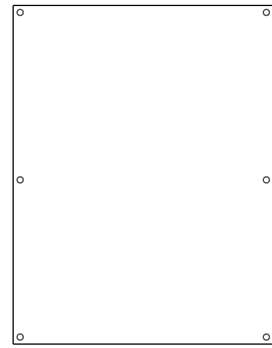


DWL.31.90.SHLF.8.XX.LOCK **x1**

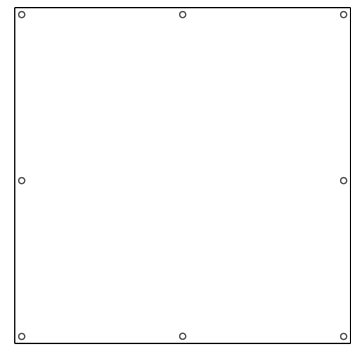


DWL.31.105.SHLF.8.XX.LOCK **x1**

## Lightbox



DWL.31.90 **x1**

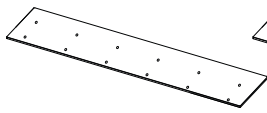


DWL.31.105 **x1**

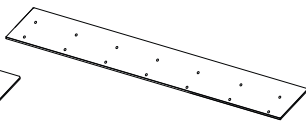
## Optional Side Panel



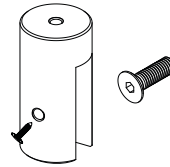
## Shelf



DWL.31.90.SHLF.8.XX.LOCK **x8**

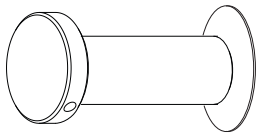


DWL.31.105.SHLF.8.XX.LOCK **x8**



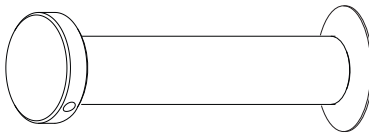
DWL.31.90.SHLF.8.XX.LOCK **x24**  
DWL.31.105.SHLF.8.XX.LOCK **x24**

## 2" standoff



DWL.31.90 **x6**  
DWL.31.105 **x8**

## 3" standoff (13.15.20.85)



DWL.31.90 **x6**  
DWL.31.105 **x8**

## Toggle Bolt



DWL.31.90 **x6** DWL.31.105 **x8**

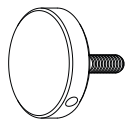
## Transformer

**x1**



## RF Remote Control + Receiver

**x1**



Standoff Cap  
13.15.20.50-CAP



Upper Inside Threaded Barrel  
13.15.20.50-BAR



Standoff Cylinder  
13.15.20.50-CYL



Standoff Screw  
13.15.20.50-SCR



Lower Inside Threaded Barrel  
13.15.20.50-BAR

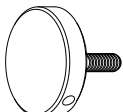


Standoff Washer  
13.15.20.50-WSH



Toggle Bolt

## Optional Hardware for the Side Panels



Standoff Cap  
13.15.20.25-CAP **x6**



13.15.20-SIDE **x6**

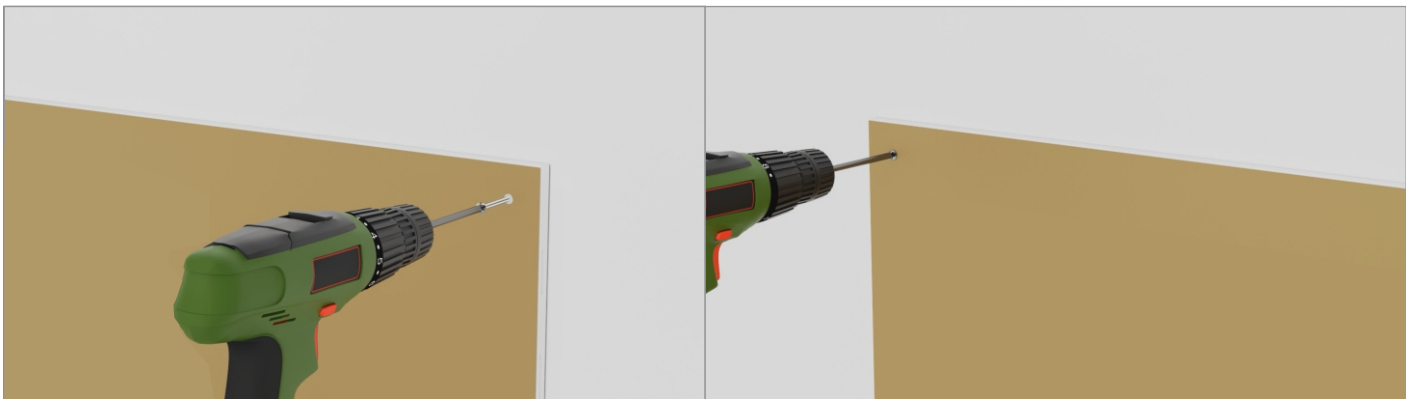


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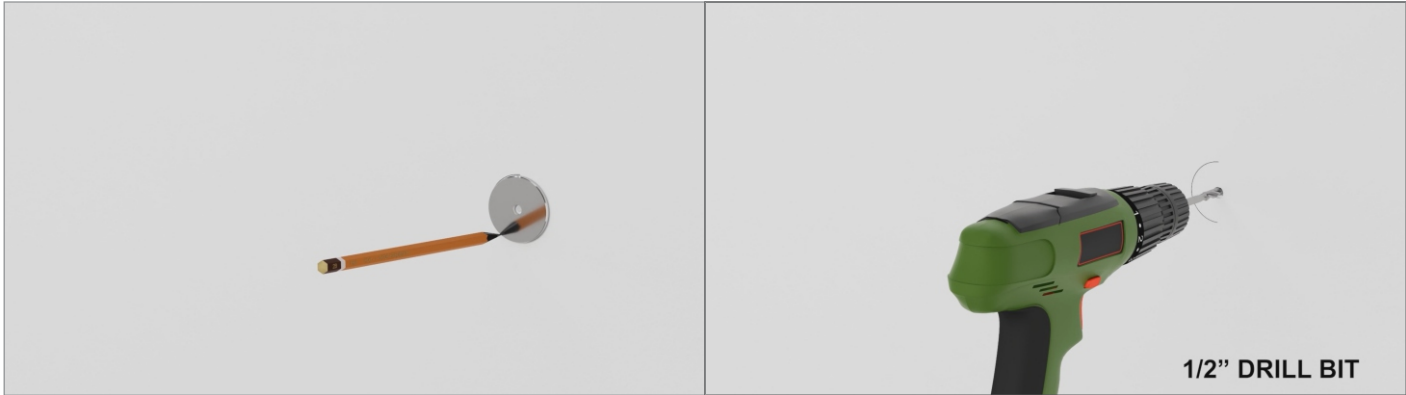
1



2

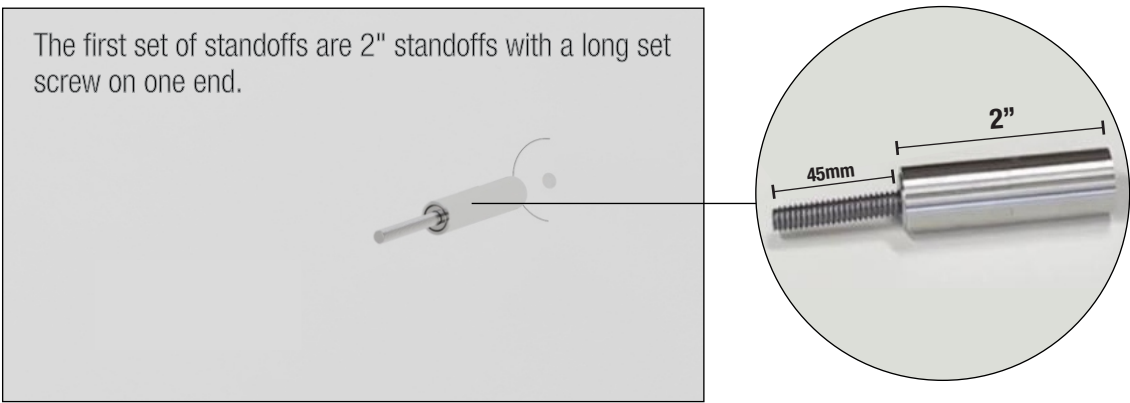


3



4

The first set of standoffs are 2" standoffs with a long set screw on one end.

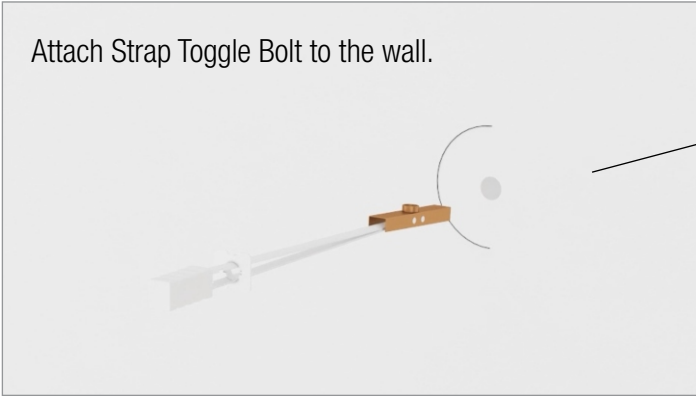




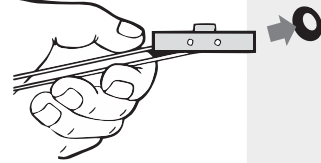
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5

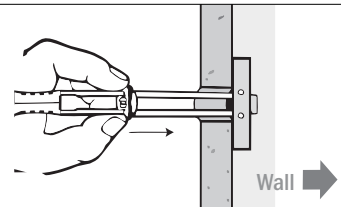
Attach Strap Toggle Bolt to the wall.



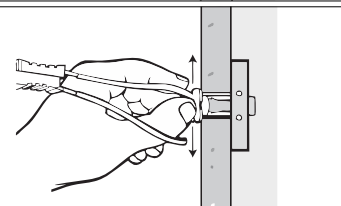
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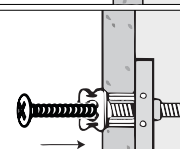
2



3

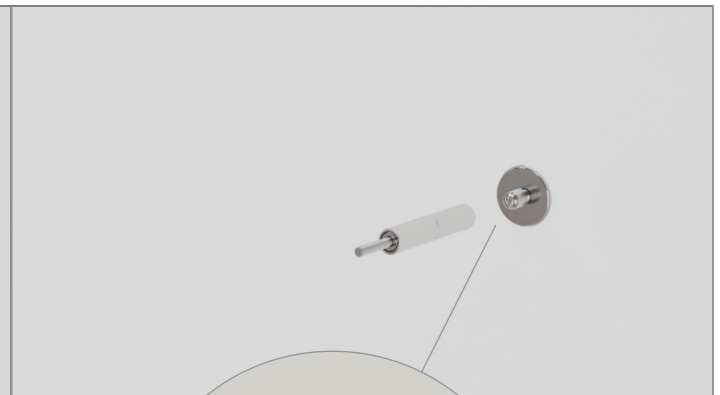


4



6

Attach the 2" standoffs to the wall  
with the toggle bolt

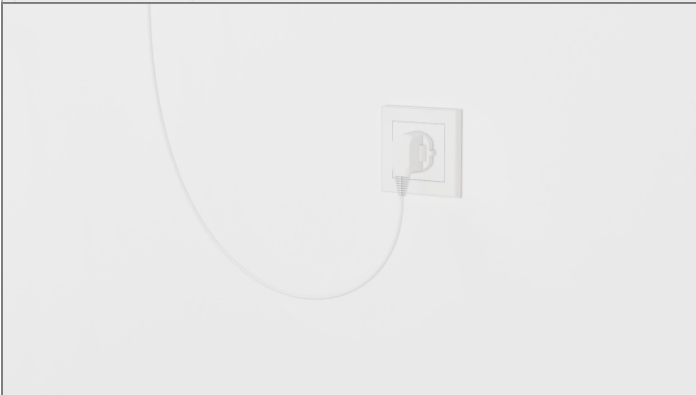




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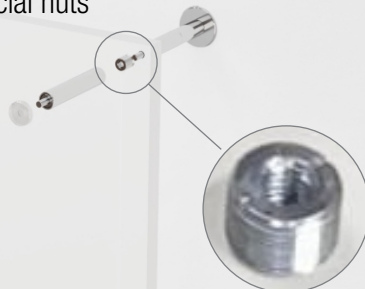
7

The Transformer is attached to the wall using a bracket



8

mount the LED light box and  
secure using these special nuts



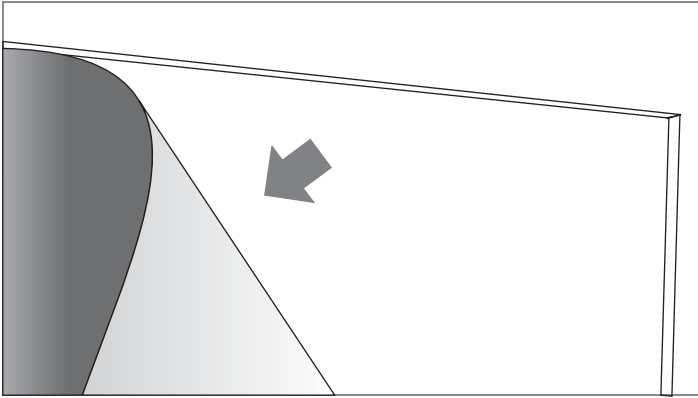
Attach the 3" long standoffs in  
front of the LED light box





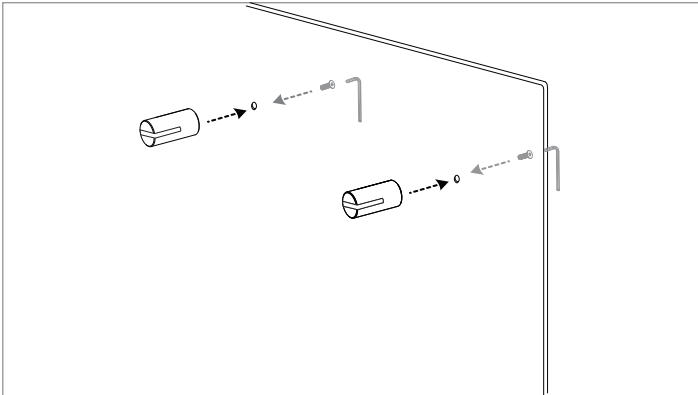
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9



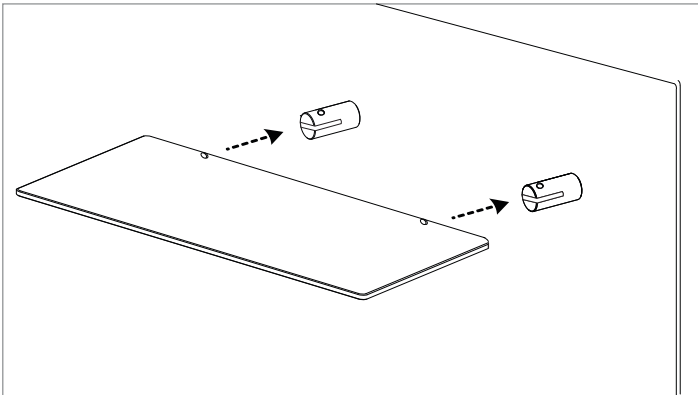
Peel off masking diagonally from the corner

10



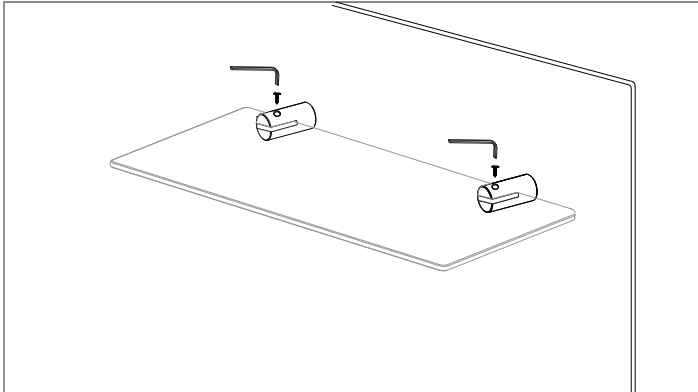
Secure the shelf standoffs with the provided screws from the back

11



Place your shelves into the shelf standoffs and secure by tightening the set screws with provided hex wrench

12



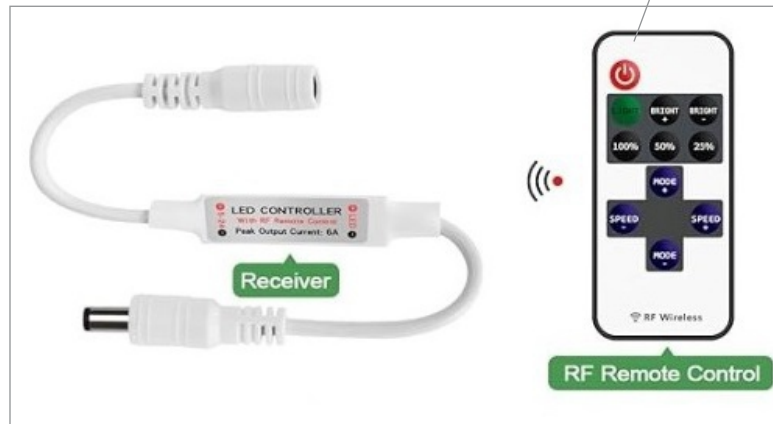
13



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Attach the wireless to the LED cable  
and plug it into the LED panel



Receiver

RF Remote Control

14



Attached the side panels. These  
panels are optional parts

OPTIONAL SIDE PANEL