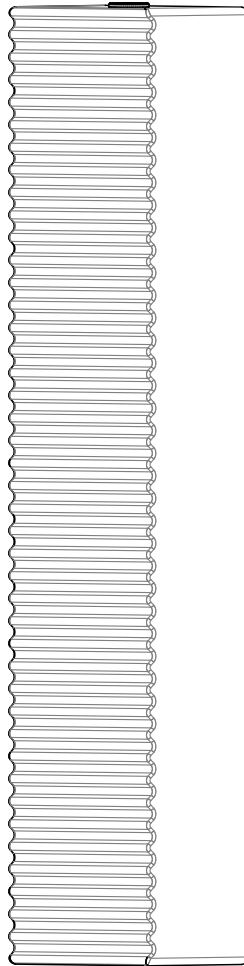


Chip

14774 rA

Low Voltage Input

Note: External power supply may be required.



CAUTION:

Before starting, turn off power at main circuit panel.

ADVERTENCIA:

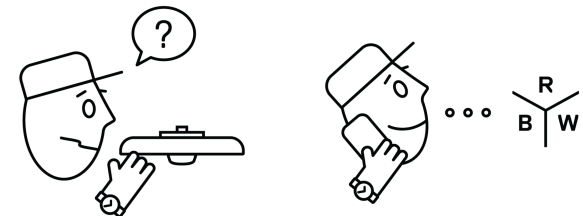
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.



Calling for backup? Scan above to contact our team.

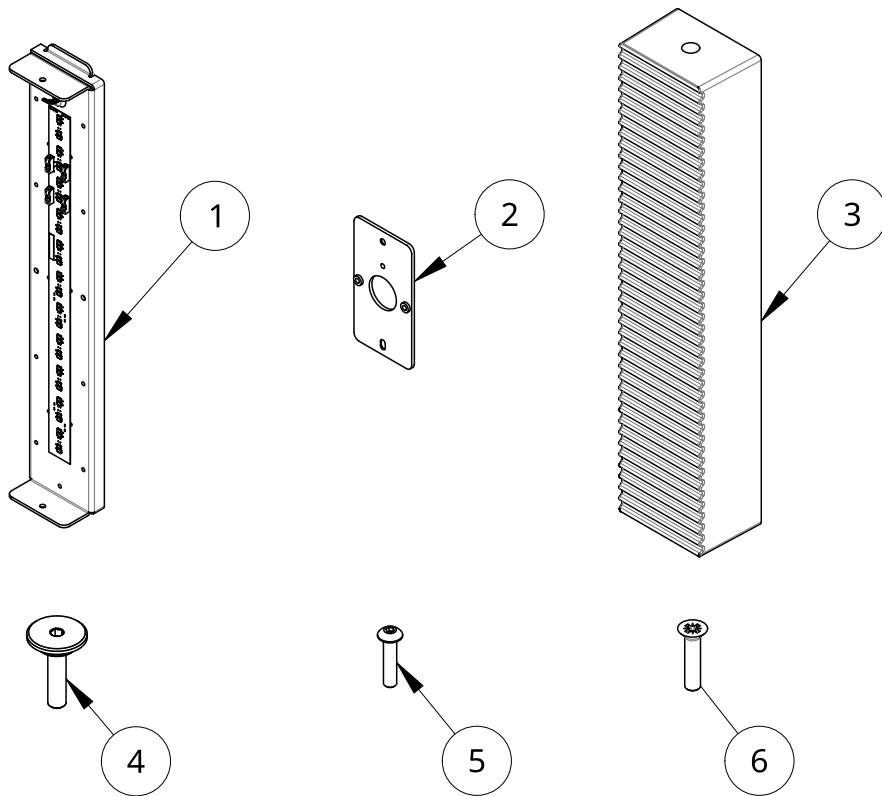


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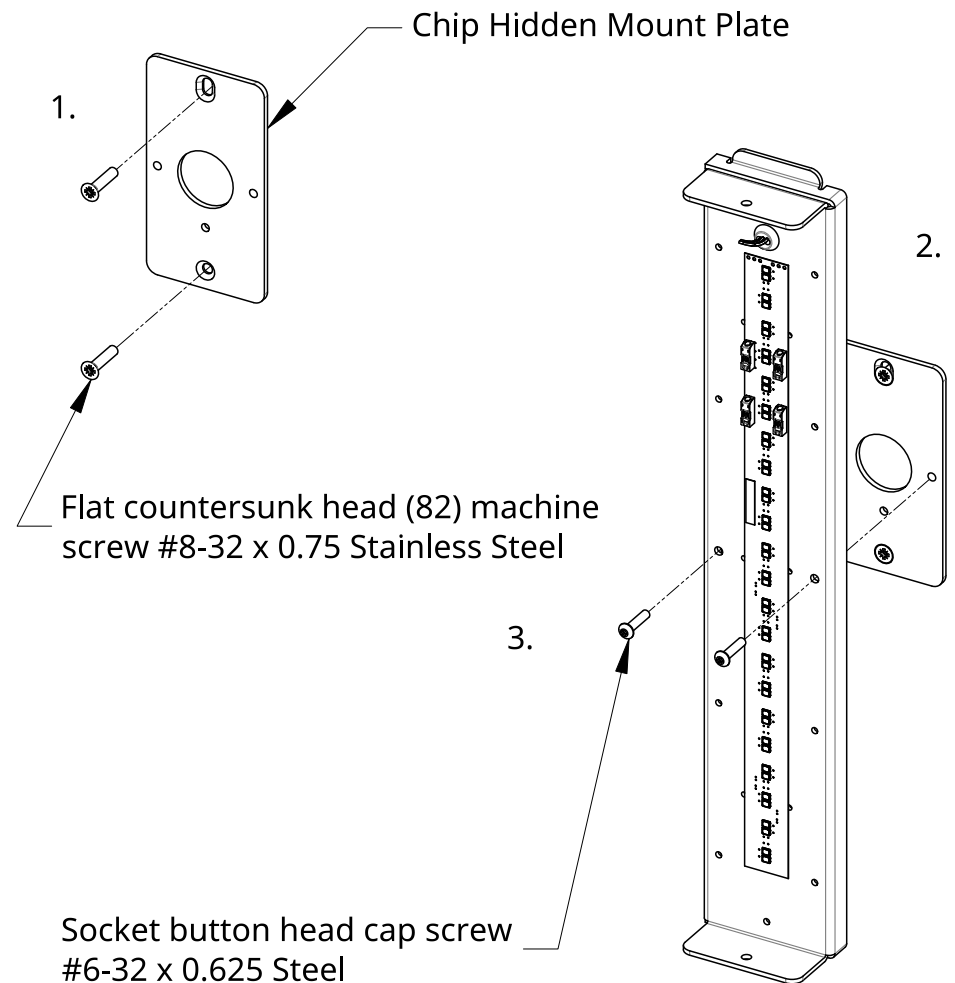
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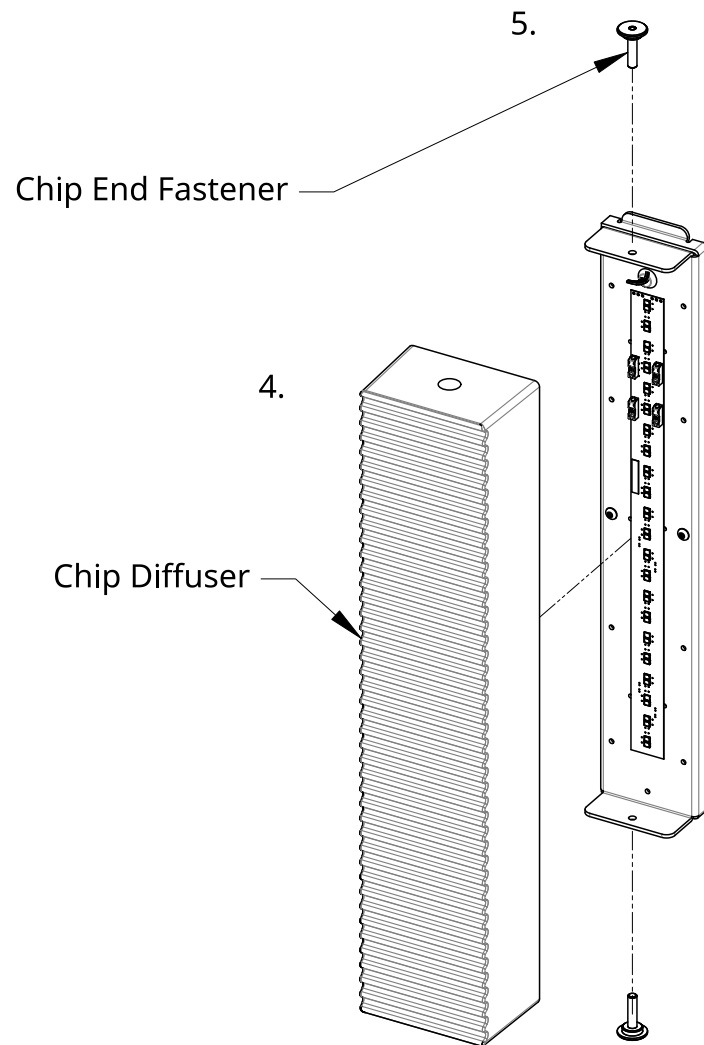


Item	Qty	Part number	Description
1	1	12539	Chip Housing Sub-Assembly
2	1	12687	Chip Hidden Mount Plate
3	1	12688	Chip Diffuser
4	2	12689	Chip End Fastener
5	2	92949A150	Socket button head cap screw #6-32 x 0.625 Steel
6	2	91771A197	Flat countersunk head (82) machine screw #8-32 x 0.75 Stainless Steel



Installation - Mount Plate & Housing Sub-Assembly

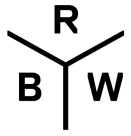
1. Fix Chip Mount Plate to desired mounting surface with included #8-32 or appropriate fasteners.
2. Connect Red and White (+) and Black and Green (-) Sconce wires to externally located driver outputs.
3. Using provided #6-32 Button Head Cap Screws fasten Chip Housing Sub-Assembly to Mount Plate.



Installation - Glass

4. Place Chip Diffuser on Chip Housing Sub-Assembly.
5. Secure with 2 included Chip End Fasteners.
6. Congratulations! End of guide.

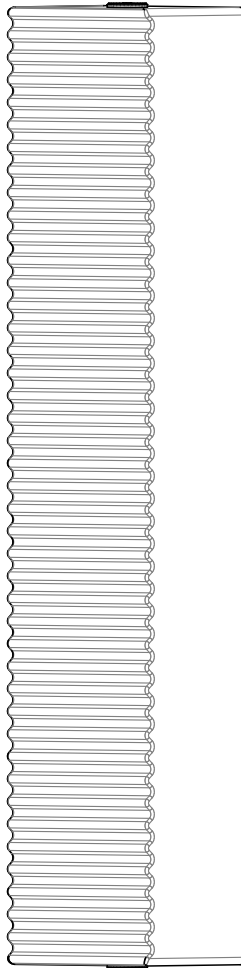
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Chip

AC Input

12543 rA



CAUTION:

Before starting, turn off power at main circuit panel.

ADVERTENCIA:

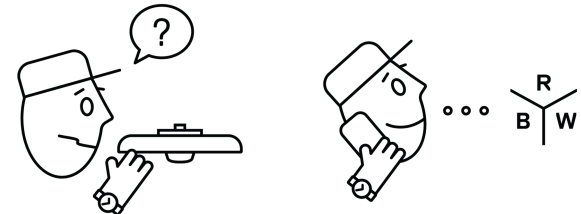
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

Coupez l'alimentation avant de procéder à l'installation.



Calling for backup? Scan above to contact our team.

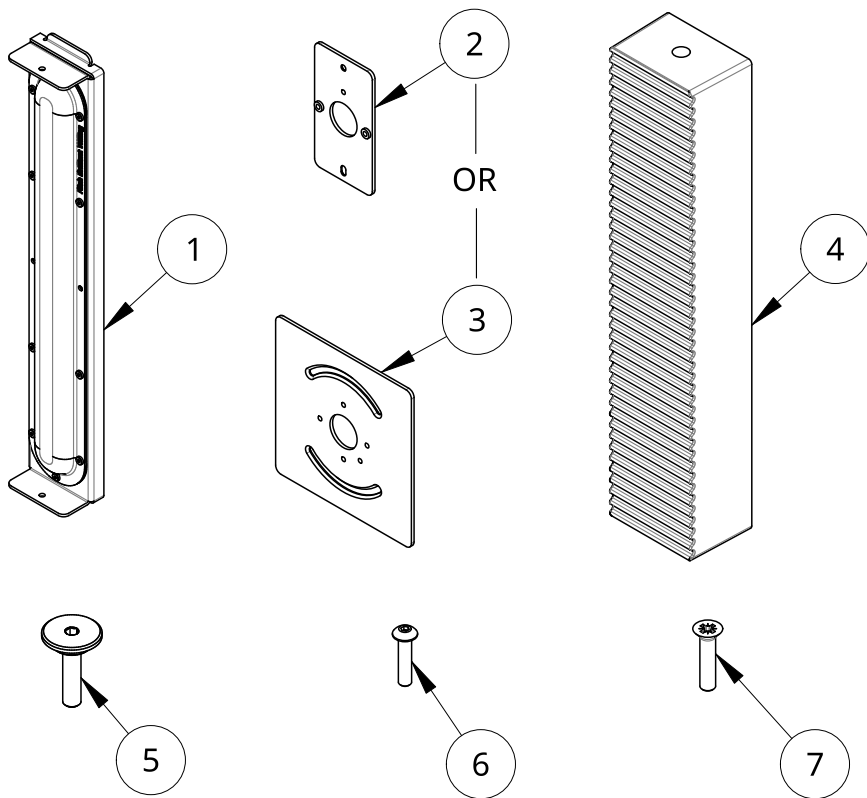


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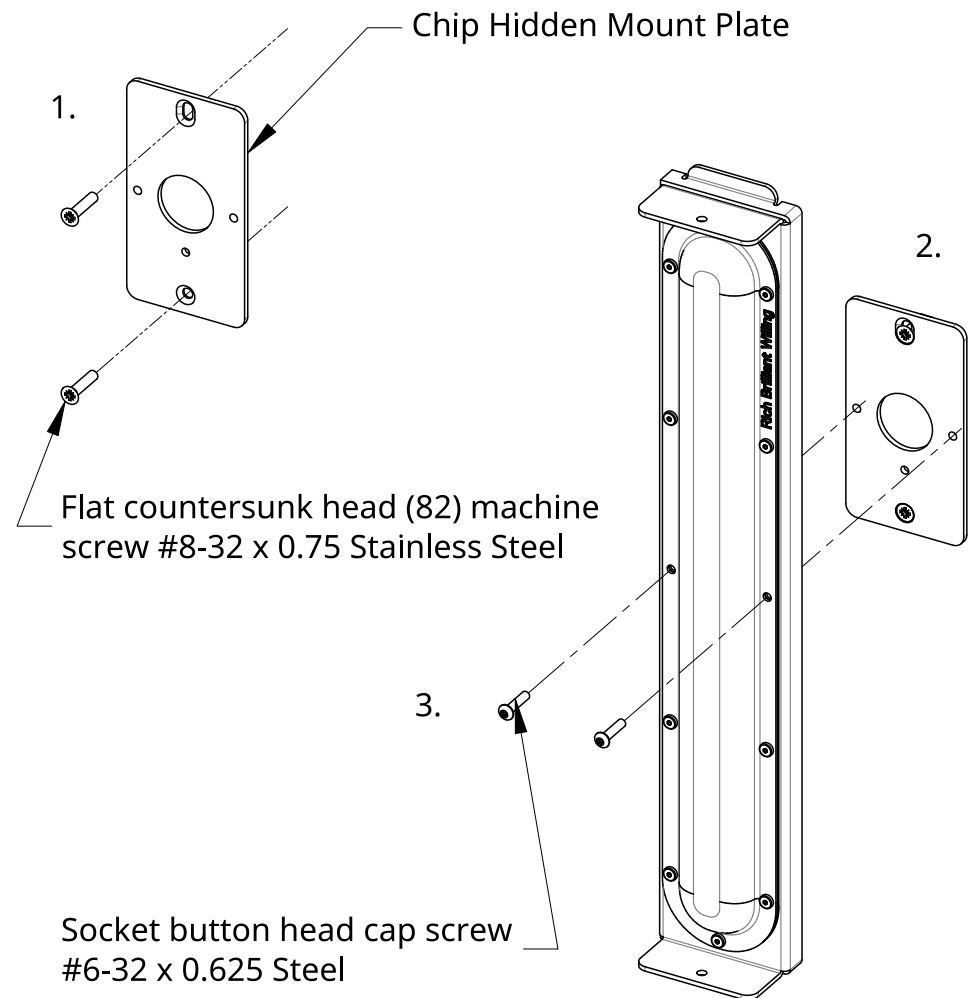
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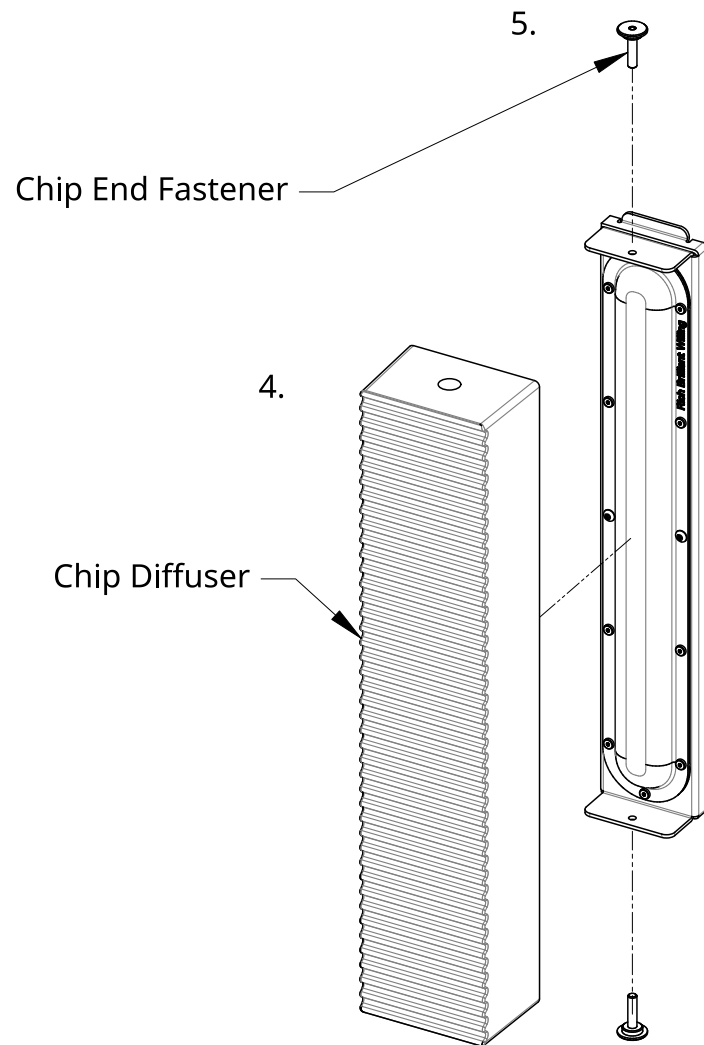


Item	Qty	Part number	Description
1	1	12539	Chip Housing Sub-Assembly
2	1	12687	Chip Hidden Mount Plate
3	1	12686	Chip Mount Plate
4	1	12688	Chip Diffuser
5	2	12689	Chip End Fastener
6	2	92949A150	Socket button head cap screw #6-32 x 0.625 Steel
7	2	91771A197	Flat countersunk head (82) machine screw #8-32 x 0.75 Stainless Steel



Installation - Mount Plate & Housing Sub-Assembly

1. Use 2 #8-32 Flat Head Fasteners to secure Chip Mount Plate to desired mounting location.
2. Connect Sconce leads to power feed.
3. Using provided #6-32 Button Head Cap Screws fasten Chip Housing Sub-Assembly to Mount Plate.



Installation - Glass

4. Place Chip Diffuser on Chip Housing Sub-Assembly.
5. Secure with 2 included Chip End Fasteners.
6. Congratulations! End of guide.

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