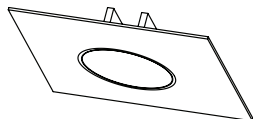
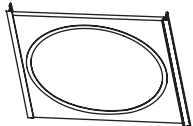




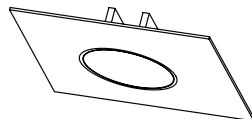
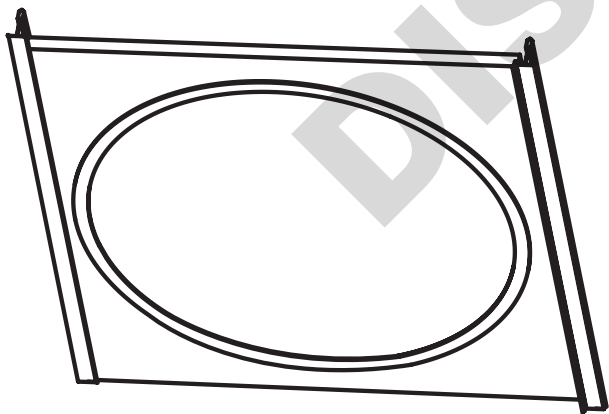
# FINA 60" AND 72" RECESSED INSTALLATION INSTRUCTIONS

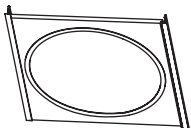
Grid Ceiling Installation .....	2-4
Flanged Mount Installation .....	5-7
Spackle Flange Mount Installation .....	8-10





# FINA RECESSED GRID CEILING INSTALLATION





# FINA

## 60" and 72" Grid Ceiling Mount

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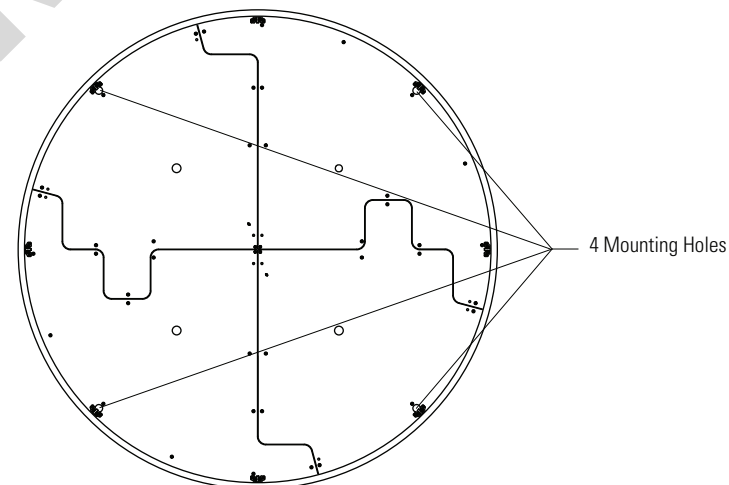
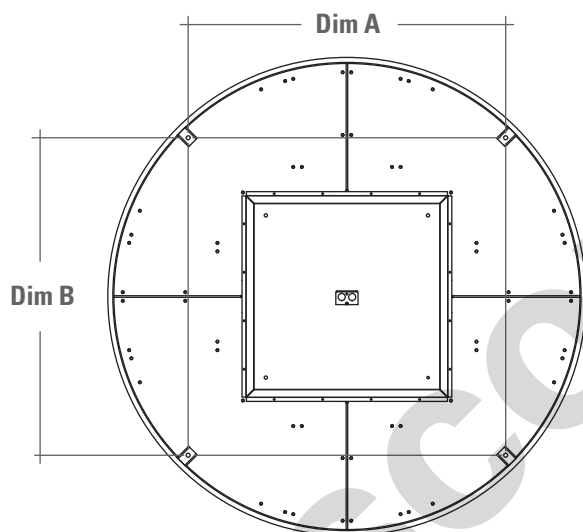
**Note: Fina requires at least 2 people to install. Note: It is the responsibility of the installer to make sure the lens is engaged.**

### Step 1: Mounting Prep

1. Install threaded rod (by others) to structure using below dimensions for rod locations.

### Step 2: Installing the fixture

1. Lift fixture up so threaded rod lines up with mounting holes.
2. Slide fixture up so threaded rod is inside fixture. (threaded rod should not protrude more than 3/4" into fixture)
3. Attach hex nuts (by others) to threaded rod and level.



	F60	F72
<b>A</b>	39-5/16"	47-13/16"
<b>B</b>	39-5/16"	47-13/16"

	Flange	Cut Out
<b>F60</b>	59-3/16"	58-1/2"
<b>F72</b>	71-3/16"	70-9/16"

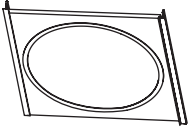
\*Top of Fixture

\*Inside of Fixture



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.

4. Fixtures must be mounted directly to structure.
5. The holding strength of AC cables cannot be guaranteed if the cables are damaged in any way.
6. All of Pinnacle's packaging is recyclable with the exception of the straps on the pallets. Please reach out to the factory if you need assistance in recycling any packaging components.



# FINA

## 60" and 72" Grid Ceiling Mount

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**Note: Fina requires at least 2 people to install. Note: It is the responsibility of the installer to make sure the lens is engaged.**

### Step 3:

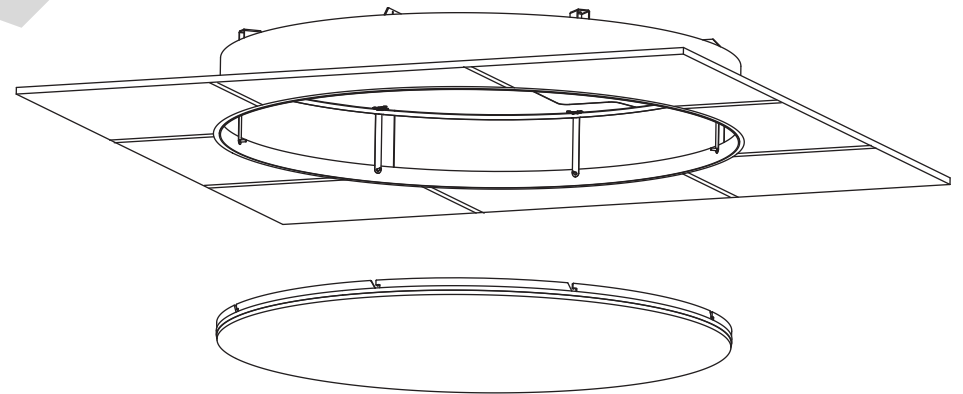
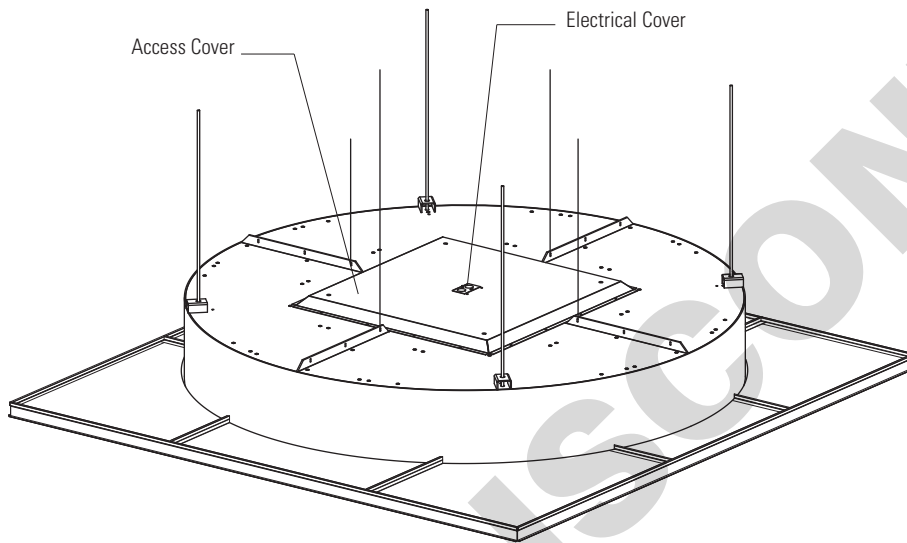
#### Making the Connections

1. Install four (4) tie wires near center of fixture for added support, and to keep fixture from bowing.
2. Remove electrical access cover on back of fixture in center.
3. Make all necessary connections and recess wires back into fixture. Re-attach electrical cover.

### Step 4:

#### Finishing

1. Once fixture is installed and level, install fixture lens by lifting it into the fixture and twisting it to engage notches in lens.

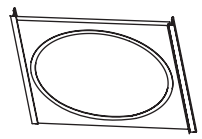
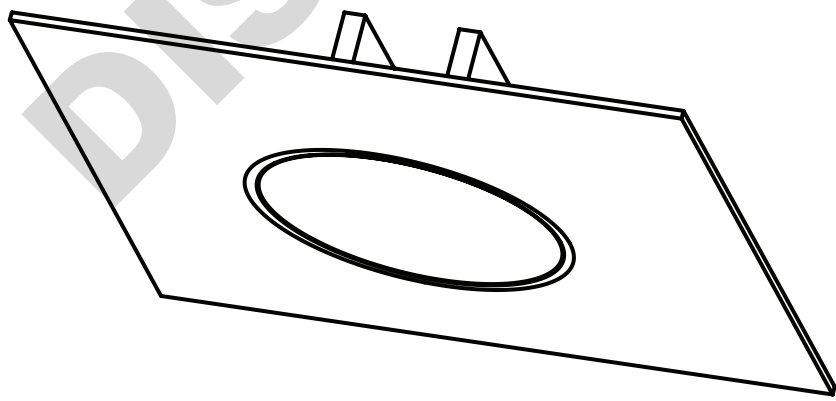


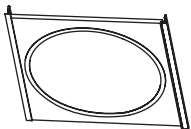
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.

4. Fixtures must be mounted directly to structure.
5. The holding strength of AC cables cannot be guaranteed if the cables are damaged in any way.
6. All of Pinnacle's packaging is recyclable with the exception of the straps on the pallets. Please reach out to the factory if you need assistance in recycling any packaging components.



# FINA RECESSED FLANGED MOUNT INSTALLATION





# FINA 60" and 72" Flanged Mount

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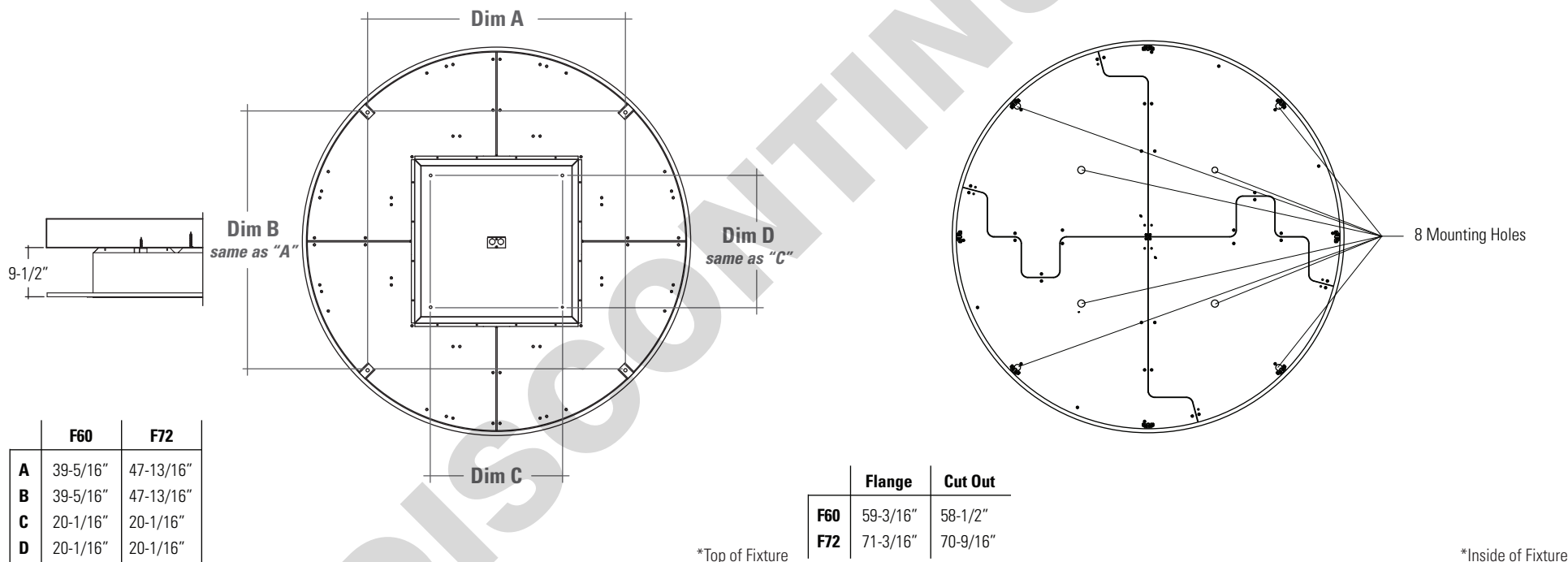
**Note: Fixture should be installed prior to ceiling, requires at least 2 people to install. Note: It is the responsibility of the installer to make sure the lens is engaged.**

## Step 1: Mounting Prep

1. Install support for mounting fixture recessed into drywall.  
(note: fixture is 9-1/2" tall from flange to top)
2. Needs to mount using eight (8) mounting holes.  
(see chart below for hole location.)

## Step 2: Installing the fixture

1. Lift fixture up so mounting holes line up with installed support.
2. Using all eight (8) mounting holes to secure fixture into place.



Designed and Fabricated in Denver Colorado

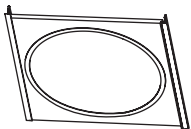
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1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.

4. Fixtures must be mounted directly to structure.
5. The holding strength of AC cables cannot be guaranteed if the cables are damaged in any way.
6. All of Pinnacle's packaging is recyclable with the exception of the straps on the pallets. Please reach out to the factory if you need assistance in recycling any packaging components.

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# FINA 60" and 72" Flanged Mount

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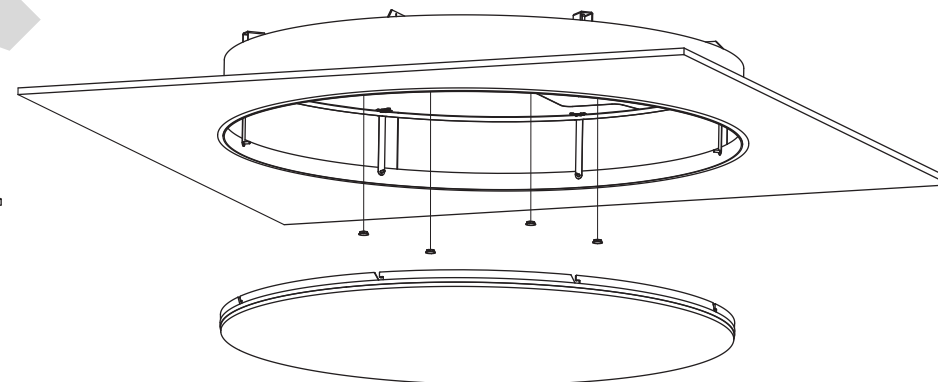
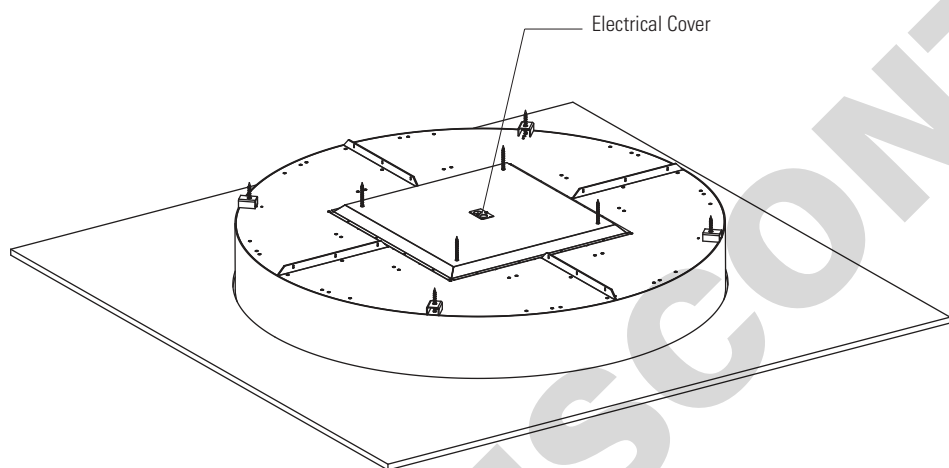
**Note: Fixture should be installed prior to ceiling, requires at least 2 people to install. Note: It is the responsibility of the installer to make sure the lens is engaged.**

## Step 3: Making the Connections

1. Once fixture is installed remove electrical cover on top of fixture in center.
2. Make all necessary wiring connections and recess wires back into fixture.
3. Re-attach electrical cover.

## Step 4: Finishing

1. Install 4 caps to cover center mounting holes.
2. Re-install lens by lifting it into the fixture and twisting it to engage notches in lens.



\*Support not shown for clarity



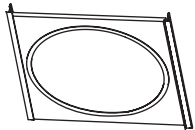
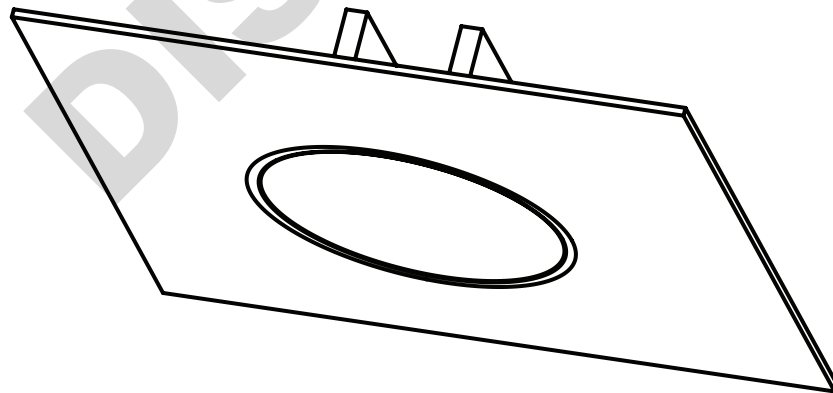
1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.

4. Fixtures must be mounted directly to structure.
5. The holding strength of AC cables cannot be guaranteed if the cables are damaged in any way.
6. All of Pinnacle's packaging is recyclable with the exception of the straps on the pallets. Please reach out to the factory if you need assistance in recycling any packaging components.

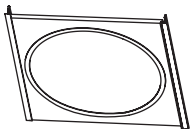




# FINA RECESSED SPACKLE FLANGE MOUNT INSTALLATION







# FINA 60" and 72" Spackle Flange Mount

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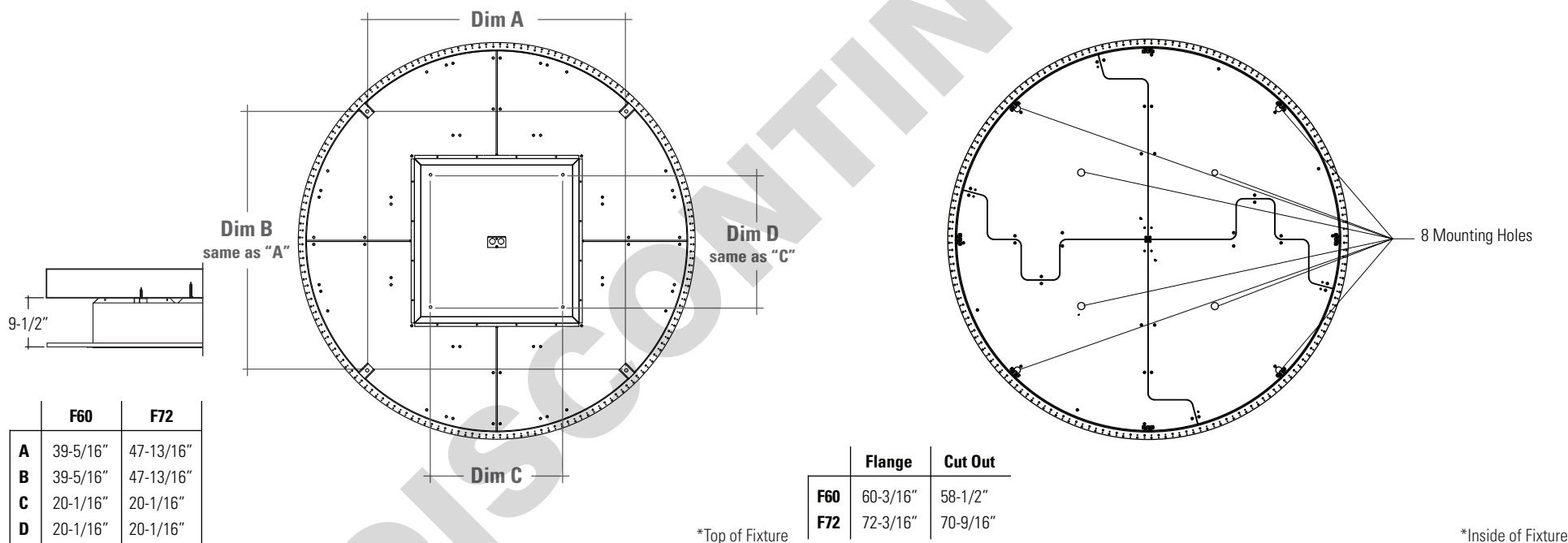
**Note: Fixture should be installed prior to ceiling, requires at least 2 people to install. Note: It is the responsibility of the installer to make sure the lens is engaged.**

## Step 1: Mounting Prep

1. Install support for mounting fixture recessed into drywall.  
(note: fixture is 9-1/2" tall from flange to top)
2. Needs to mount using eight (8) mounting holes.  
(see chart below for hole location.)

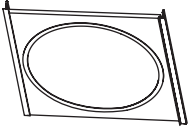
## Step 2: Installing the fixture

1. Lift fixture up so mounting holes line up with installed support.
2. Using all eight (8) mounting holes secure fixture into place.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.
2. Minimum 90°C supply conductors
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.

4. Fixtures must be mounted directly to structure.
5. The holding strength of AC cables cannot be guaranteed if the cables are damaged in any way.
6. All of Pinnacle's packaging is recyclable with the exception of the straps on the pallets. Please reach out to the factory if you need assistance in recycling any packaging components.



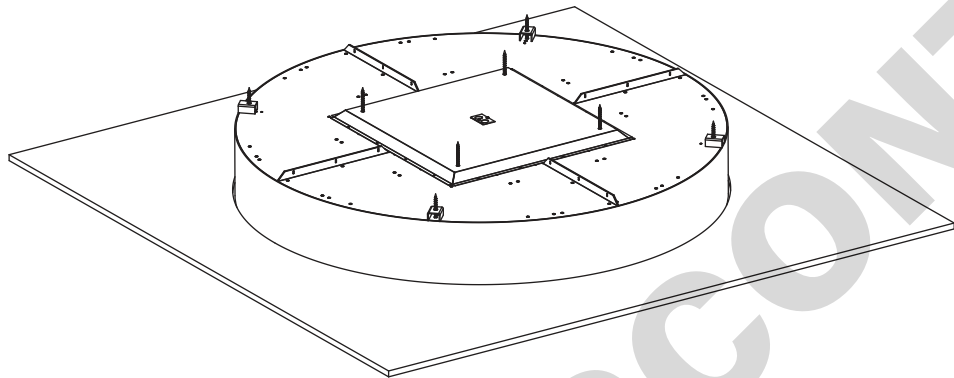
# FINA 60" and 72" Spackle Flange Mount

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**Note:** Fixture should be installed prior to ceiling, requires at least 2 people to install. **Note:** It is the responsibility of the installer to make sure the lens is engaged.

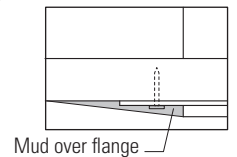
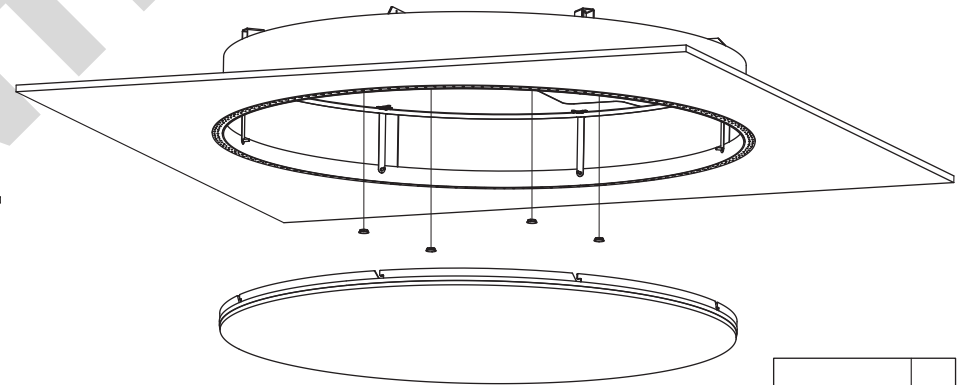
## Step 3: Making the Connections

1. Once fixture is installed remove electrical cover on top of fixture in center.
2. Make all necessary wiring connections and recess wires back into fixture.
3. Re-attach electrical cover.



## Step 4: Finishing

1. Once installed attach screws through Spackle Flange to surface as needed to flush flange to surface.
2. Mud over flange and finish accordingly.
3. Install 4 caps to cover center mounting holes.
4. Re-install lens by lifting it into the fixture and twisting it to engage notches in lens.



1. This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.  
2. Minimum 90°C supply conductors  
3. All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.

4. Fixtures must be mounted directly to structure.  
5. The holding strength of AC cables cannot be guaranteed if the cables are damaged in any way.  
6. All of Pinnacle's packaging is recyclable with the exception of the straps on the pallets. Please reach out to the factory if you need assistance in recycling any packaging components.