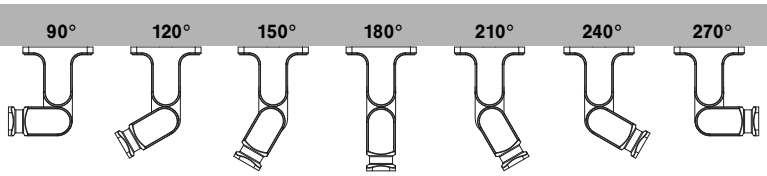
Q-ANGLE

Accessories - Extrusions/Fixtures



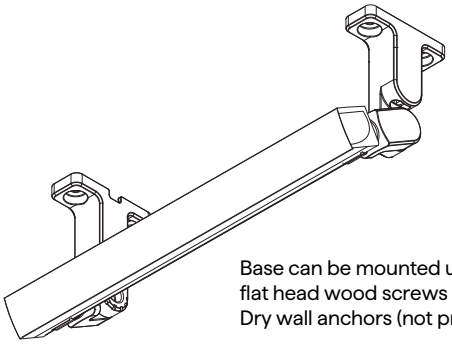


Part Number Builder

Product	Quantity
Q-ANGLE	Sold in pairs

Features

- Mounting accessory for QTL Extrusions
- Anodized aluminum profile
- Offset lighting to illuminate signs, artwork, etc
- Free moving rotating head which can be locked into specific angles
- Preset dial notches for easy adjustments from 90° to 270°
- Wall, ceiling, or floor mounted
- Indoor/Outdoor use



Base can be mounted using
flat head wood screws or
Dry wall anchors (not provided).

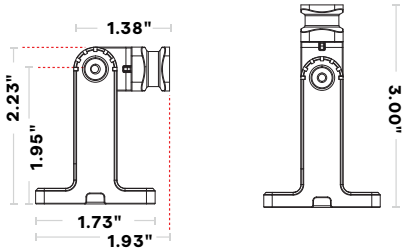
- Field modifications are not covered under QTL warranty
- Weight limit: 6lb per Q-Angle
- Compatible with all extrusion
- Compatible with BOXA, KURV and ZALA
- Compatible with all VERS

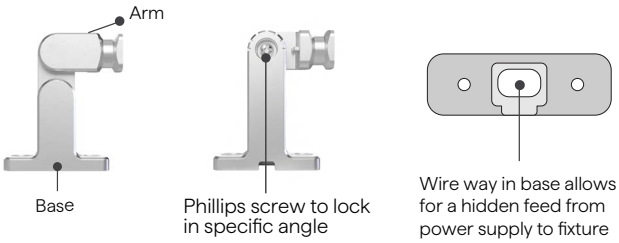
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Q-ANGLE

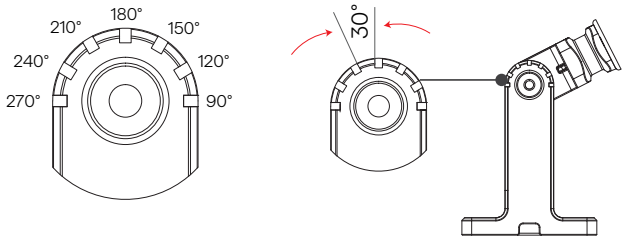
Accessories - Extrusions/Fixtures

Dimensions





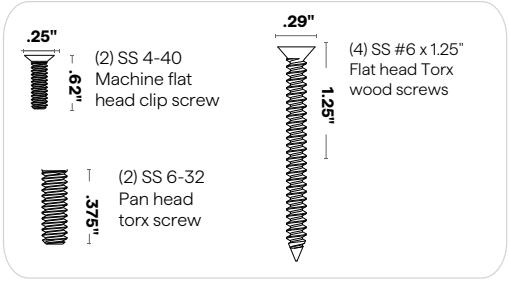
Angle Dial Markings

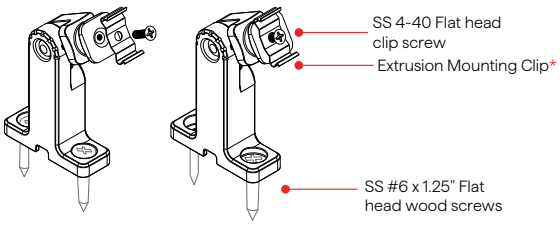


- Serrated teeth within the rotating head allow the user to select a preset angle. Use a Phillips screw driver to adjust angle.
- 90° and 270° achieved by locking head down at far left and far right.

Included Parts

- 2 SS 6-32 Fillister screw
- 2 SS 4-40 Flat head clip screw
- 4 SS #6 x 1.25" Flat head wood screws
- 2 Q-ANGLE Assembly





*Mounting clips included with Extrusions.
All clips are compatible with Q-Angle. Squeeze clips to ensure tightness.

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ACCESSORIES - Q-ANGLE

Installation Instructions

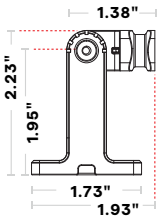
ATTENTION: Please read all instructions BEFORE installation

- Field modifications void warranty
- Weight limit of 6lbs per Q-ANGLE
- Diagrams for representation only and not to scale.

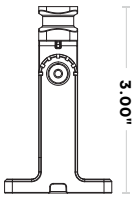
METHODS OF INSTALLATION:

- Rigid Fixture Install (page 3-4)
- Flexible Fixture Install (page 5-6)

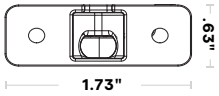
Q-ANGLE 90°



Q-ANGLE 180°

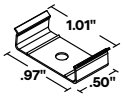
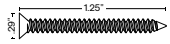


Q-ANGLE Base

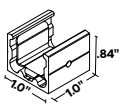
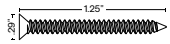


Q-ANGLE Profiles

COMPONENTS & HARDWARE

RIGID FIXTURE HARDWARE	
PROVIDED RIGID FIXTURE'S CLIP	Q-ANGLE SCREWS
 Example Clip	4-40 Machine flat head clip screw  6-32 Fillister head screw  #6 x 1.25" Flat wooden screw 
• See compatible rigid fixtures chart for specific fixture's compatible clips	• Drywall anchor can be used instead of wooden screw for drywall applications (not provided)

COMPATIBLE RIGID FIXTURES	
• ARKA (SST-03; PLC-02)	• TELA (SST-03; PLC-02)
• FLUR (SST-01)	• TRE3 (SST-02)
• LALO (SST-01)	• TORQ (SST-01)
• LATO (SST-01)	• VEVE (SST-01)
• ROND (SST-07)	• WIDE (SST-09; PLC-03)
• THIN (SST-01)	• VERS (CC-01; CC-02)
• TALO (SST-02)	• OPTI (CC-01)

FLEXIBLE FIXTURE HARDWARE	
RIGID LOCK CHANNEL	Q-ANGLE SCREWS
 RLC Included with RLC: Set Screw #8x32	4-40 Machine flat head clip screw  6-32 Fillister head screw  #6 x 1.25" Flat Wooden Screw 
• Shipped flexible fixture. Allen Key is provided with RLC	• Drywall anchor can be used instead of wooden screw for drywall applications (not provided)

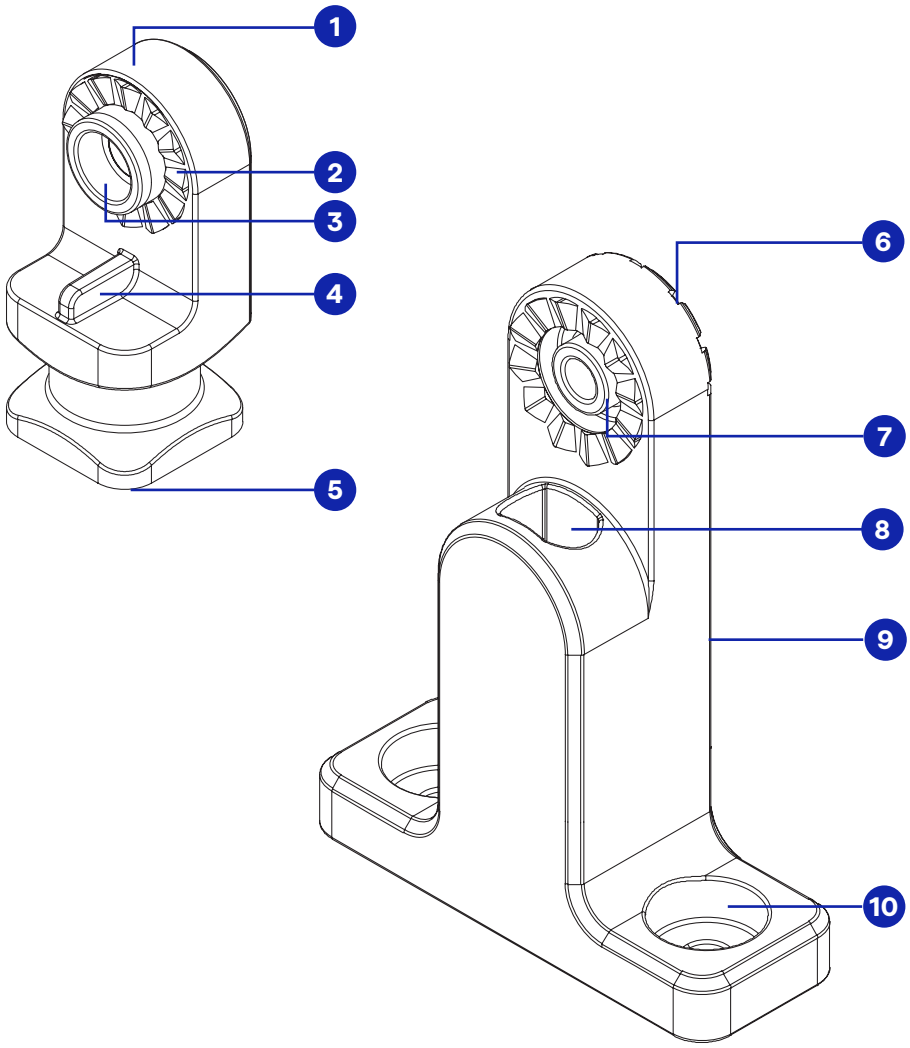
COMPATIBLE FLEXIBLE FIXTURES
• BOXA (RLC)
• KURV (RLC)
• ZALA (RLC)

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ACCESSORIES - Q-ANGLE

Installation Instructions

Q-ANGLE COMPONENTS



Q-ANGLE INSTALLATION COMPONENTS

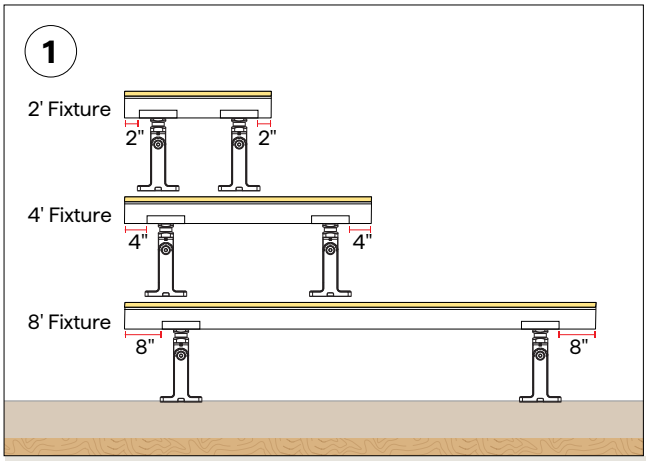
1. Top Lock
2. Serrated Teeth
3. Locking Hole
4. Angle Dial
5. Mounting Surface
6. Angle Indicators
7. Locking Gear
8. Wire Way
9. Base
10. Wood Screw Insert Location

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ACCESSORIES - Q-ANGLE

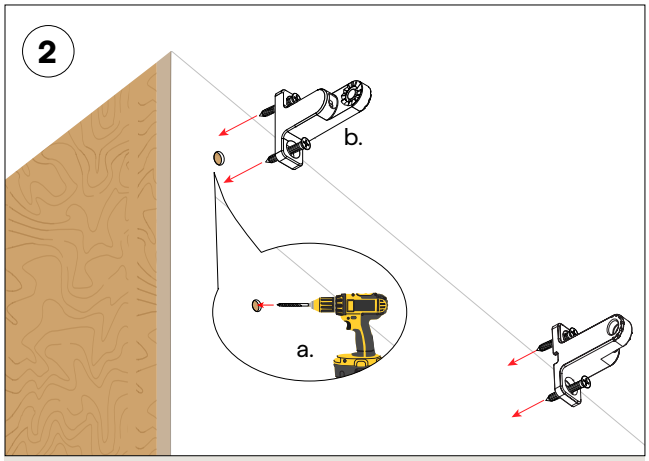
Installation Instructions

EXTRUSION INSTALLATION:



Determine the Q-ANGLE location and positioning on desired surface. Make any necessary reference markings to indicate Q-ANGLE placement. Recommended 1" distance from end of fixture per foot.

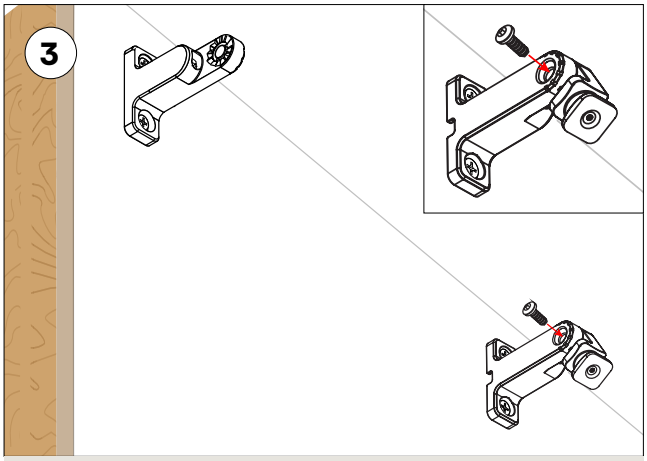
NOTE: Diagram is for representation only and not to scale.



a. Drill a hole where the Feed Q-ANGLE will be mounted

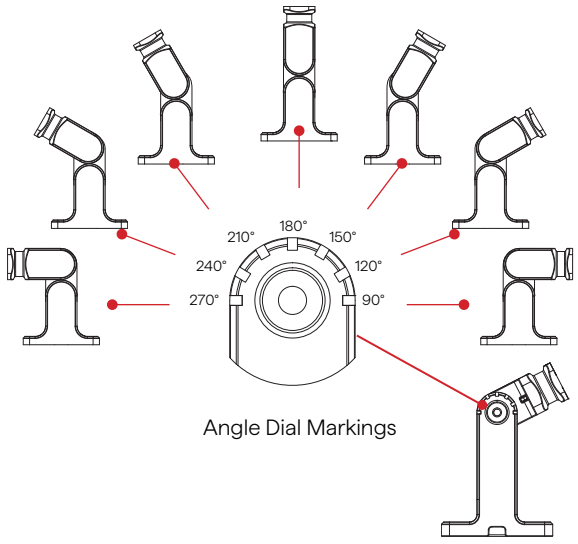
b. Mount the bases onto the desired surface using the supplied #6 x 1.25" flat wood screws or equivalent drywall anchors (not provided)

NOTE: Plan which Q-ANGLE will have its wireway feed used



NON-FEED Q-ANGLE: Using the 6-32 Fillister head screw and a Phillips screw driver, tighten the top lock onto the base. Adjust the angle to desired predefined angle, see angle chart for details.

Angle Chart



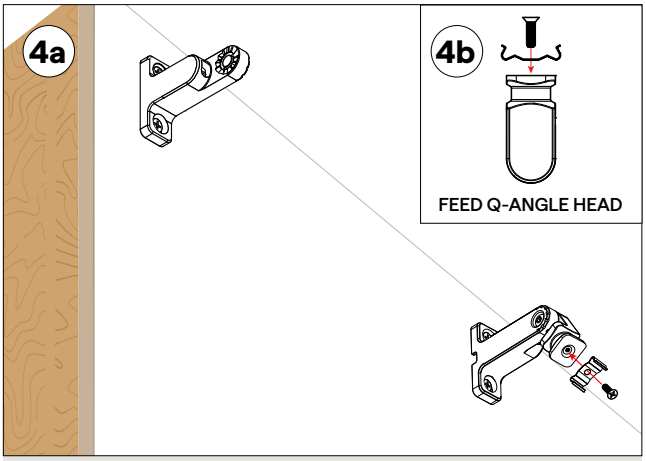
Angle Dial Markings

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ACCESSORIES - Q-ANGLE

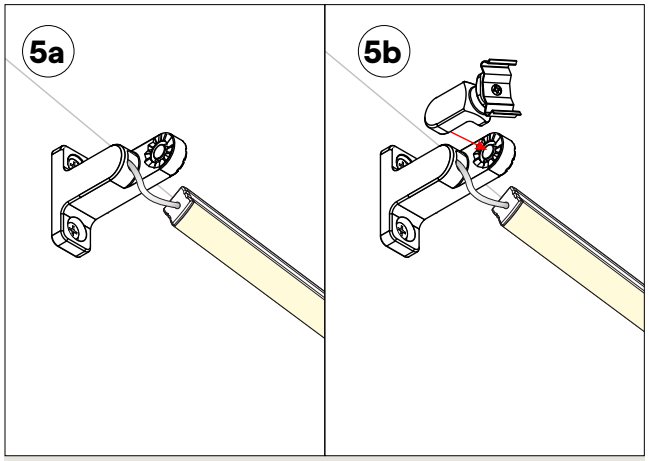
Installation Instructions

EXTRUSION INSTALLATION:



a. NON-FEED Q-ANGLE: Secure the fixture's mounting clip onto the face of both top locks using the provided 4-40 machine flat head screw.

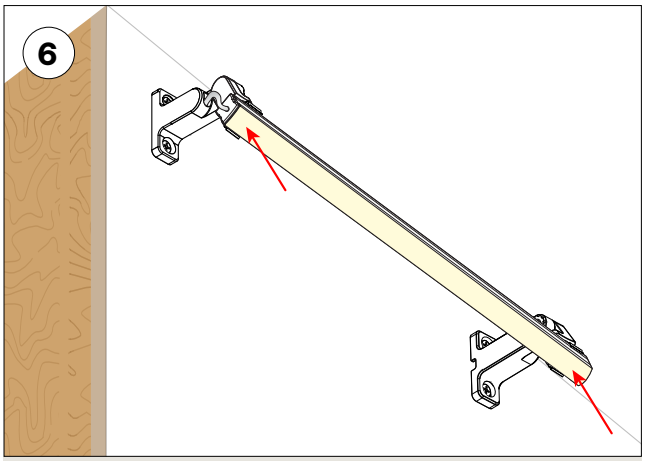
b. FEED Q-ANGLE: Prepare the Feed Q-ANGLE's head for installation by screwing on the specific fixture's clip using the other provided 4-40 machine flat head screw.



FEED Q-ANGLE:

a. Feed the lead wire from the fixture into the wireway of the Feed Q-ANGLE to connect with the power supply

b. Once fed through, secure the top lock onto the Feed Q-ANGLE base and tighten. Make sure to use the angle indicators to match the first installed setup



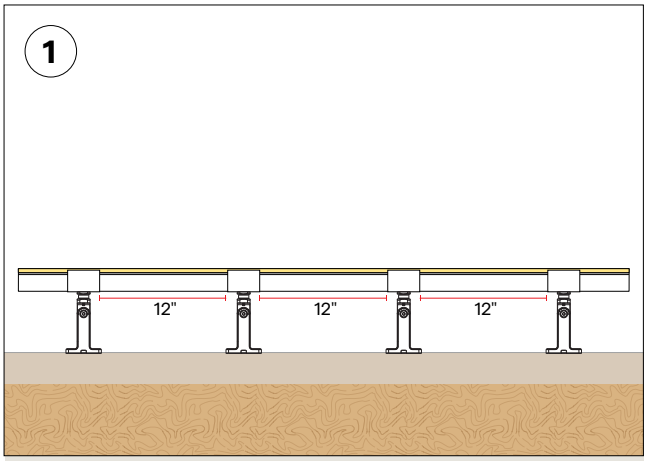
Mount the extrusion fixture onto each Q-ANGLE ensuring they snap in.

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ACCESSORIES - Q-ANGLE

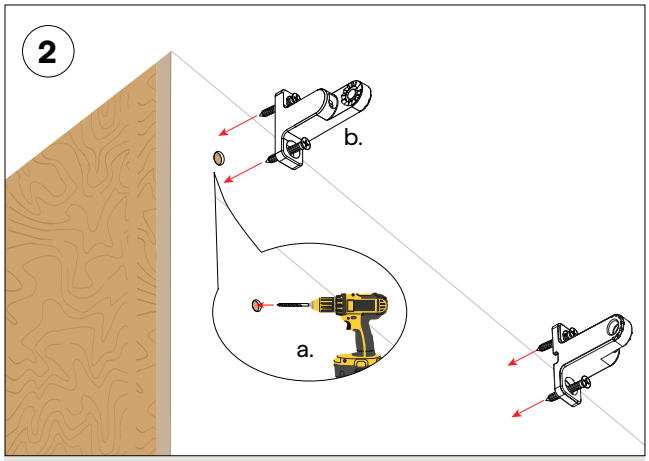
Installation Instructions

FLEXIBLE INSTALLATION:



Determine the Q-ANGLE location and positioning on desired surface. Make any necessary reference markings to indicate Q-ANGLE placement. Recommended 12" per Q-ANGLE.

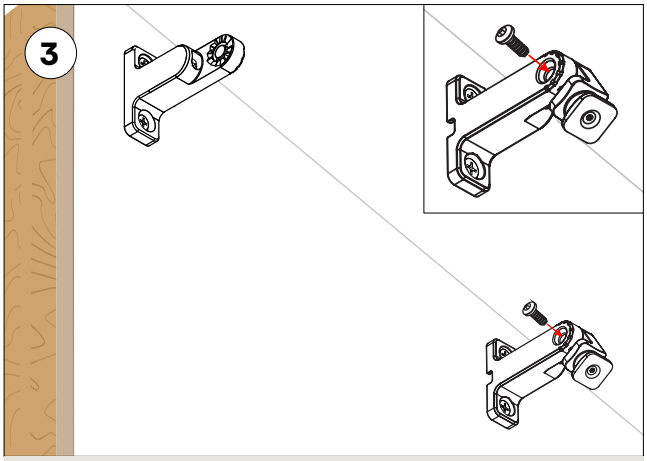
NOTE: Diagram is for representation only and not to scale.



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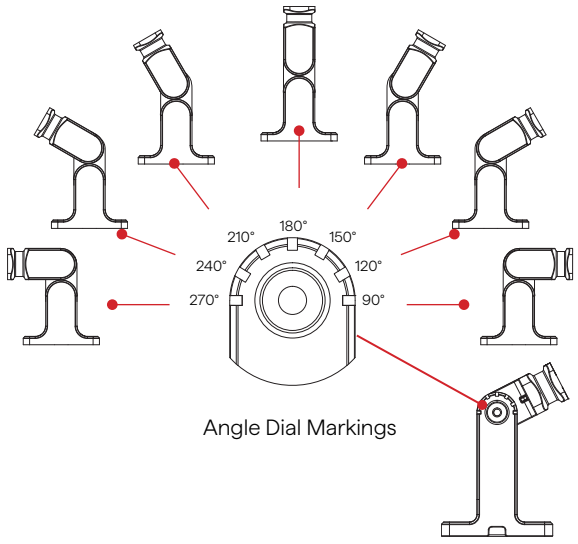
b. Mount the bases onto the desired surface using the supplied #6 x 1.25" flat wood screws or equivalent drywall anchors (not provided)

NOTE: Plan which Q-ANGLE will have its wireway feed used



NON-FEED Q-ANGLE: Using the 6-32 Fillister head screw and a Phillips screw driver, tighten the top lock onto the base. Adjust the angle to desired predefined angle, see angle chart for details.

Angle Chart



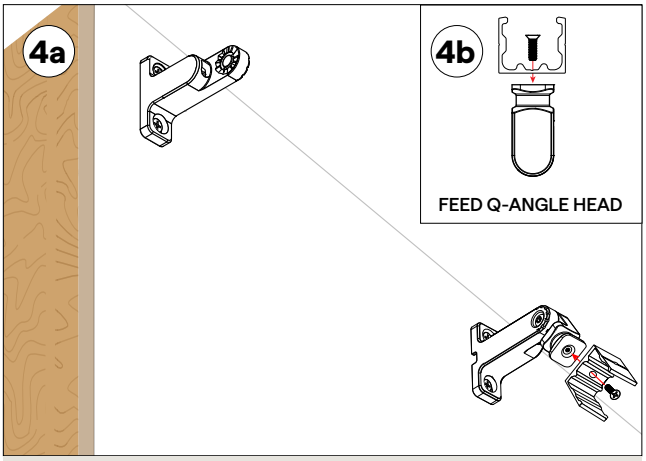
Angle Dial Markings

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ACCESSORIES - Q-ANGLE

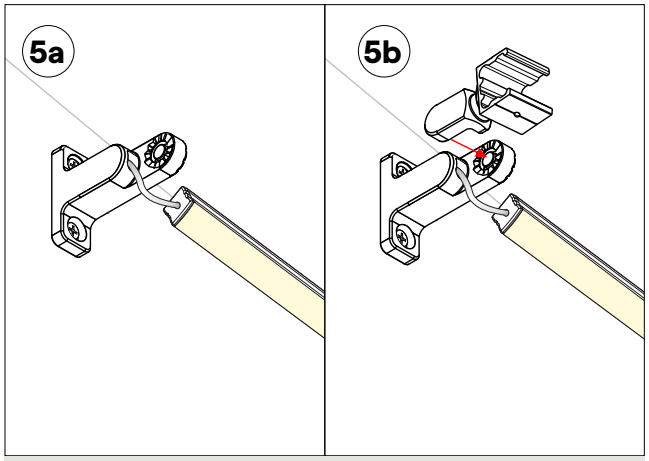
Installation Instructions

FLEXIBLE INSTALLATION:



a. NON-FEED Q-ANGLE: Secure the fixture's mounting clip onto the face of both top locks using the provided 4-40 machine flat head screw.

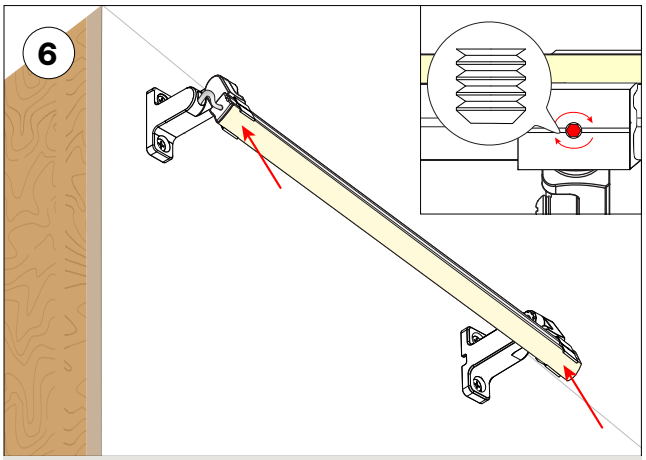
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FEED Q-ANGLE:

a. Feed the lead wire from the fixture into the wireway of the Feed Q-ANGLE to connect with the power supply

b. Once fed through, secure the top lock onto the Feed Q-ANGLE base and tighten. Make sure to use the angle indicators to match the first installed setup



Mount the extrusion fixture onto each Q-ANGLE ensuring they snap in. Tighten each RLC to the fixture by using the set screw and the supplied allen key.

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