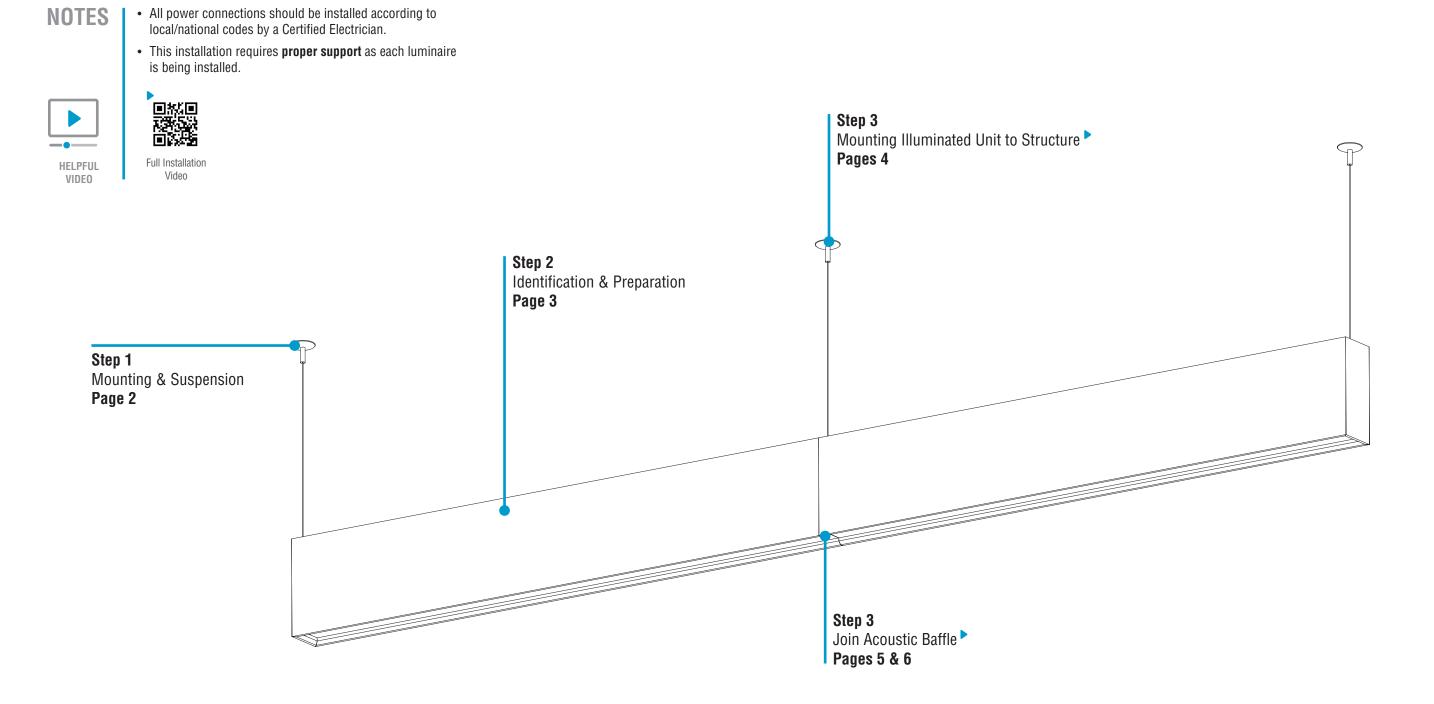
Acoustic Baffle Unlit Installation Instructions Overview





1 of 6

Acoustic Baffle Unlit Installation Instructions **Step 1** - Mounting & Suspension

Mounting Options

Option 1 T-Bar Mounting - Caddy Clips			Caddy Clip	
 Install caddy clips at mounting point locations. All caddy clips are to be secured to structure, per local building codes. 			(provided)	
	or	or		or
Option 2 Drywall (C4) or other hard surfaces* - Anchor Bolts				
 Install anchor bolts at mounting point locations. All anchor bolts are to be secured to structure, per local building codes. 		—	 1/4" -20 Anchor Bolt (by others) 	
* Other hard surfaces include: wood, sheet metal panels, steel beams, concrete, or masonry. Use hardware appropriate for each surface material type.				
Suspension Locations	▲ X1		X2	_
X = Suspension Dimensions				
Refer to Record Drawings and building plans to determine exact mounting	Illuminate	ed Unit	Illuminated Unit	

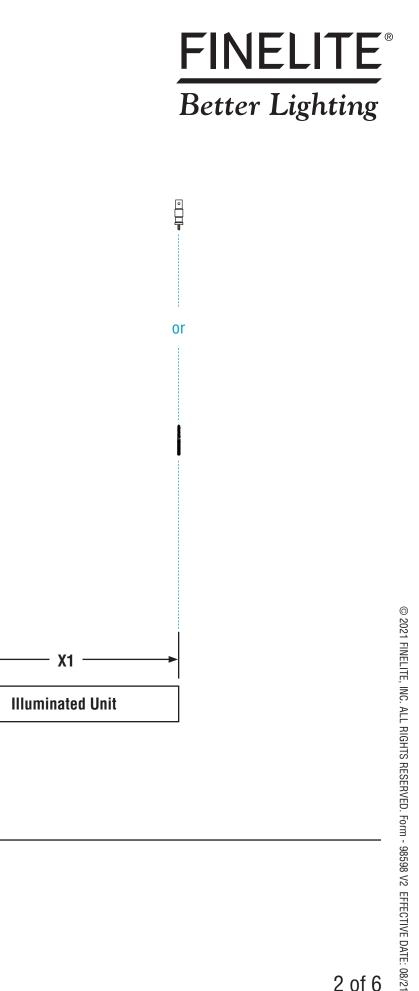
Mounting Option 1 – –

and suspension points.

Mounting Option 2 -

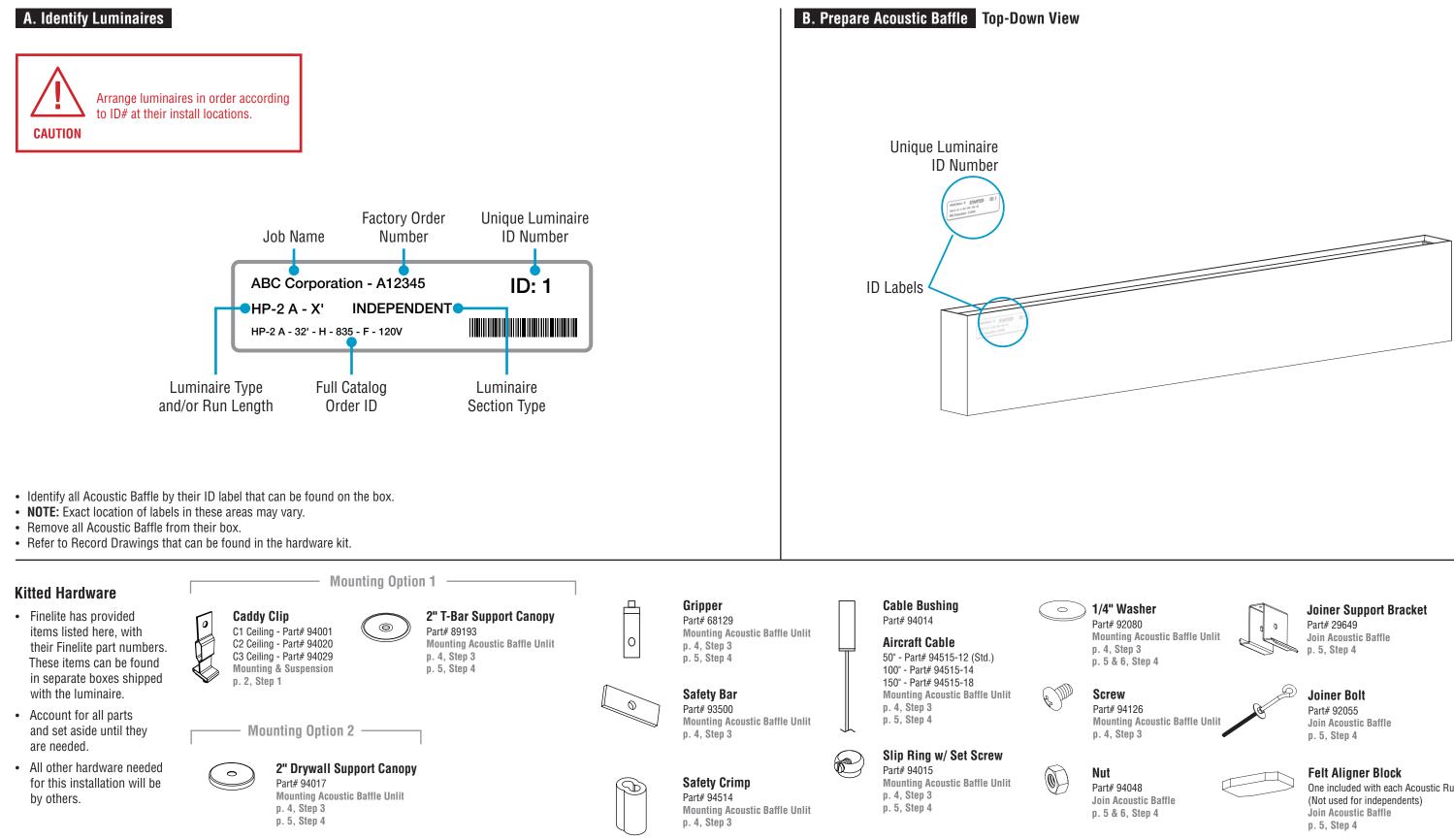
Caddy Clip (provided)

1/4"-20 Anchor Bolt (by others)



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Acoustic Baffle Unlit Installation Instructions **Step 2** - Identification & Preparation

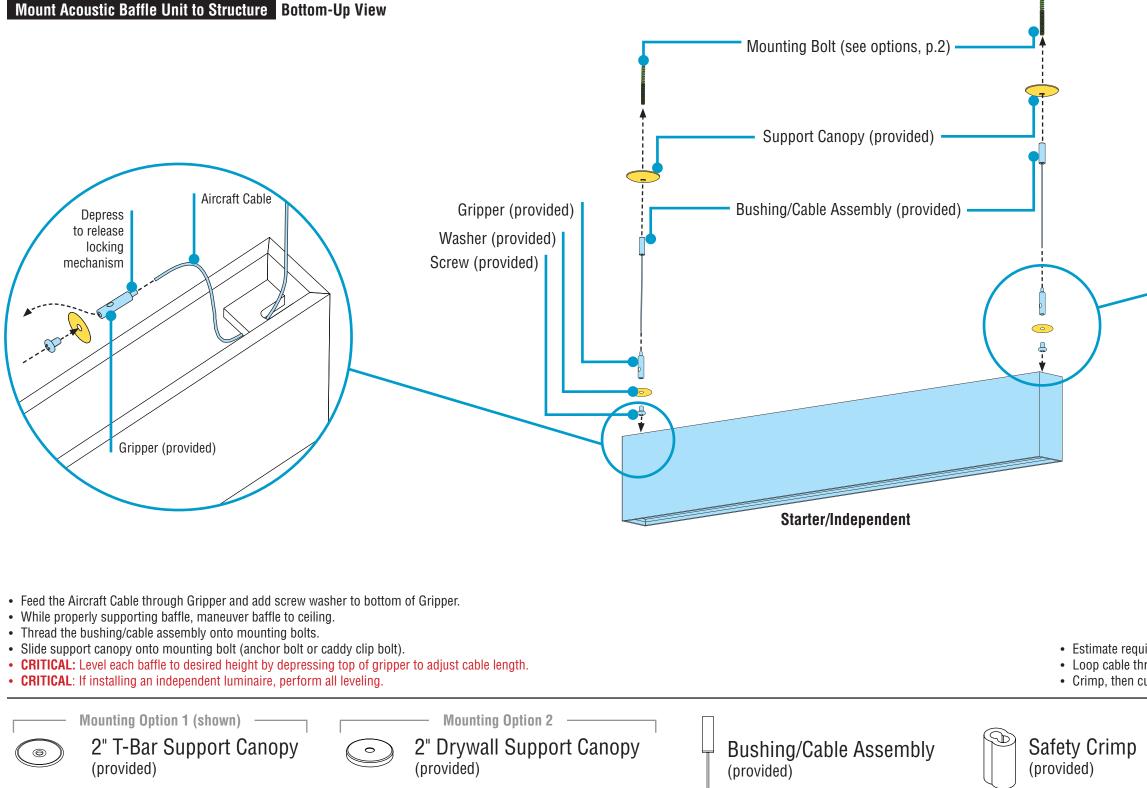




One included with each Acoustic Run Section 3 of 6

Acoustic Baffle Unlit Installation Instructions Step 3 - Mounting Acoustic Baffle to Structure



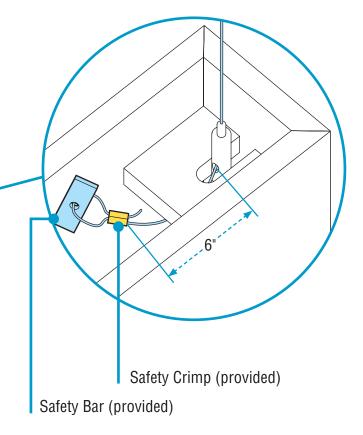


Slip Ring w/ Set Screw (provided)

Gripper (provided)







• Estimate required length of cable and add 8" • Loop cable through Safety Crimp and Safety Bar, then back through Safety Crimp. • Crimp, then cut excess cable. Remaining 6" of cable.



Safety Bar (provided)



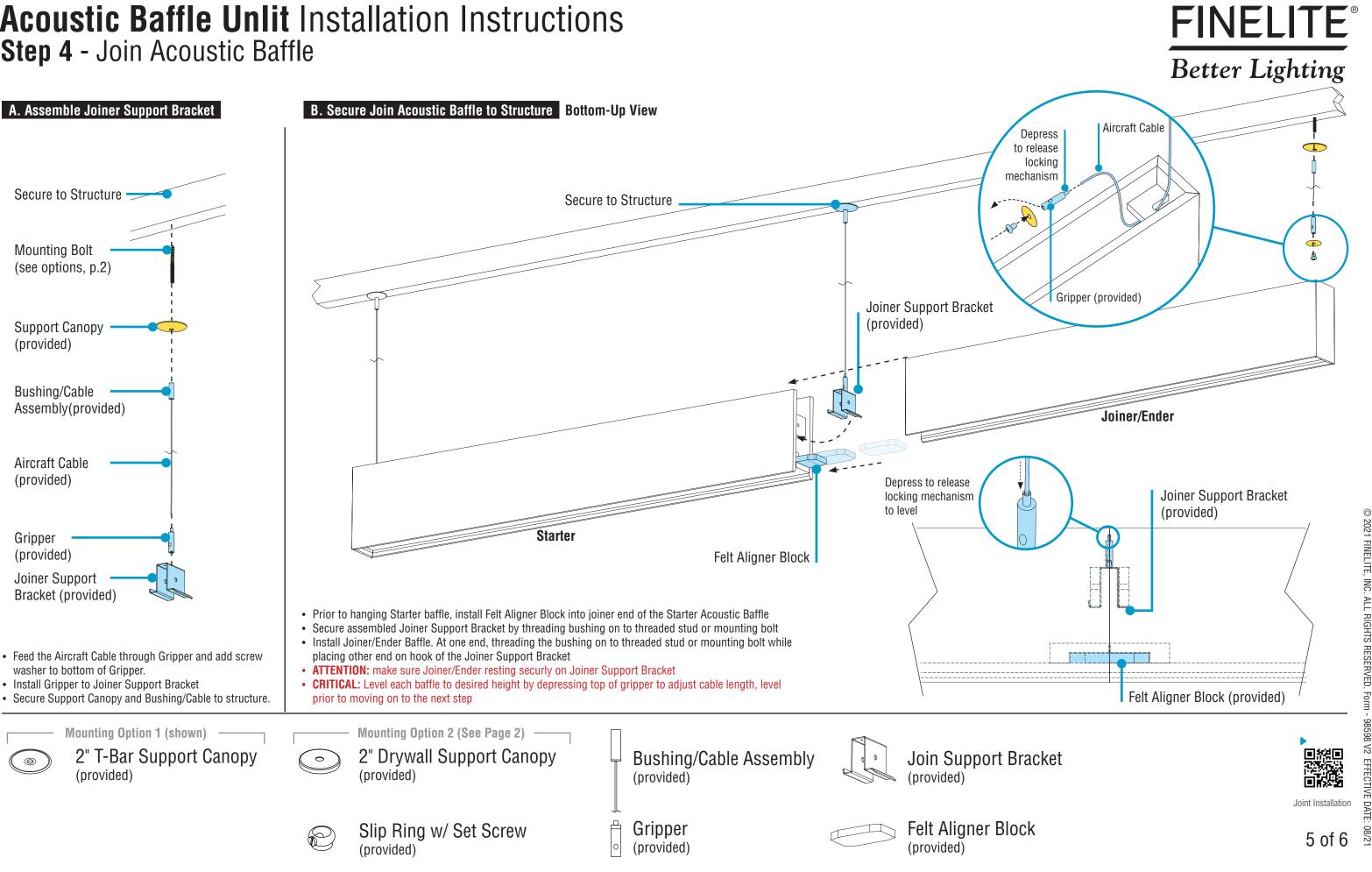
Screw (provided)



ircraft Cable Installation

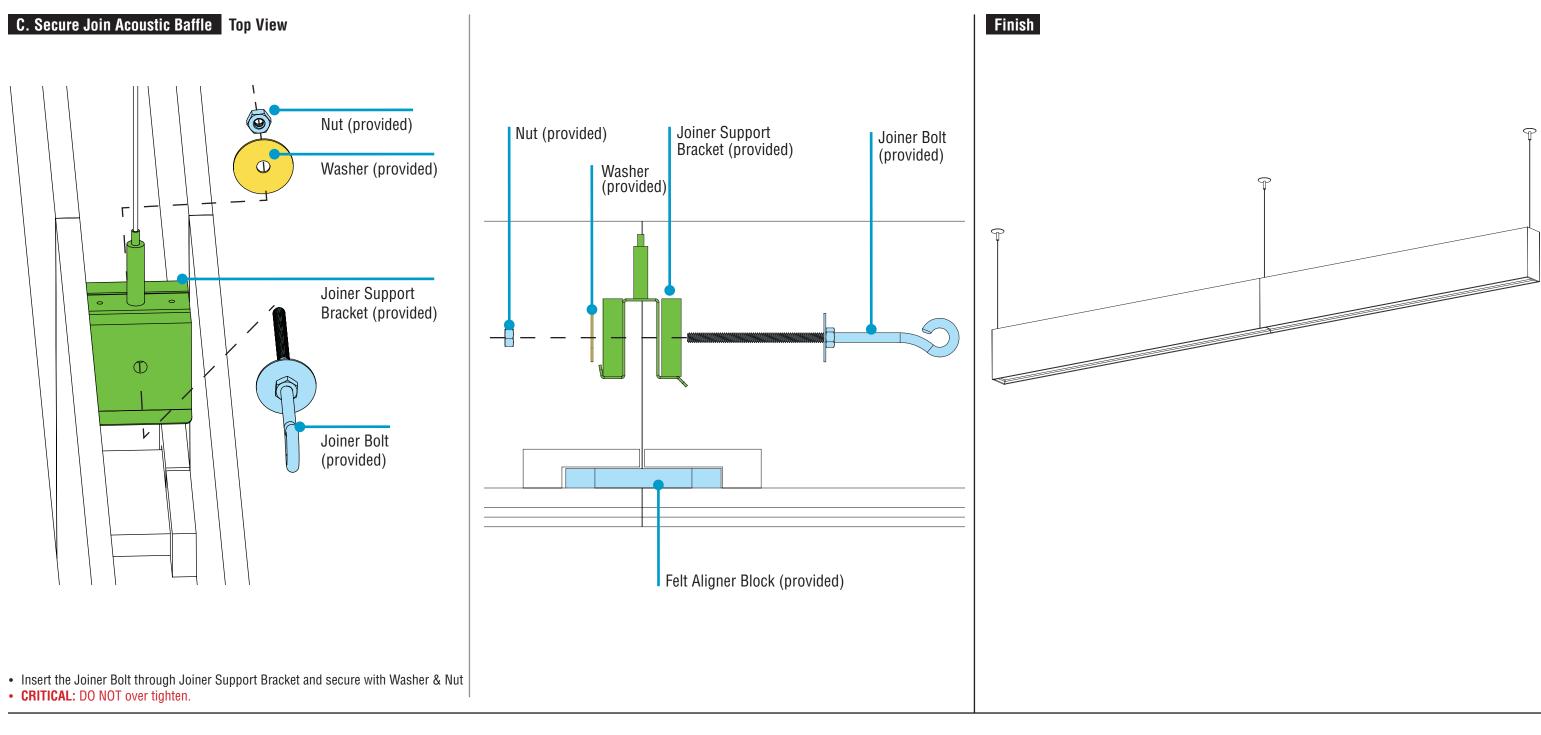


Acoustic Baffle Unlit Installation Instructions **Step 4** - Join Acoustic Baffle



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Acoustic Baffle Unlit Installation Instructions Step 4 - Join Acoustic Baffle





(provided)





Secure Joint

