



Custom Coffered Ceiling

Project # 119109

Product Detail

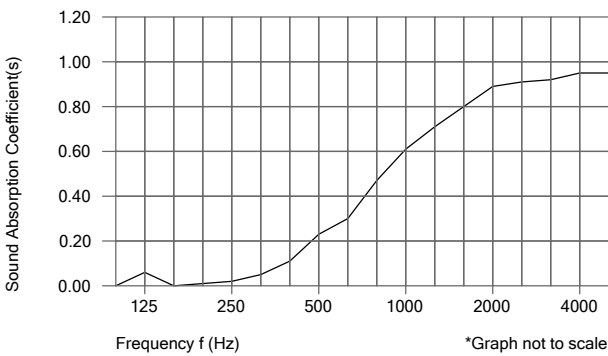
Product	Custom Coffers
Surface	Ceiling
Composition	100% Polyester
Material	FilaSorb™
Recycled Content	60% min.
Material Thickness	12mm 0.47" +/- 10%
Weight	0.49 lb/ft² +/- 10%

Technical Data

Fire Test Method Number	AS ISO 9705:Group 1
Indoor Air Quality	ASTM E84-17a Class A
Light Fastness	Low VOCs emission, formaldehyde and Phenol-free
	ISO 105-B02 1994, 6-7

Acoustic Performance

Sound Absorption ISO 354-2006 NRC 0.45



Frequency f(Hz)	125	250	500	1000	2000	4000	NRC
12mm a s	0.06	0.02	0.23	0.61	0.89	0.95	0.45

Colorways

* Go To Colorway Page



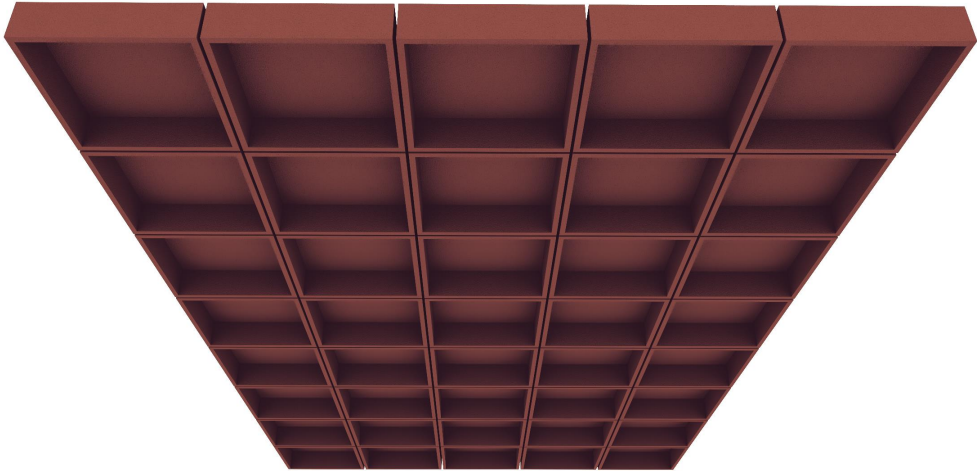
Environmental Attributes

- Declare Certification
- LBC Red List Free
- Phenol And Formaldehyde Free
- Low VOC
- CDPH Compliance
- Aligns With Building Standards

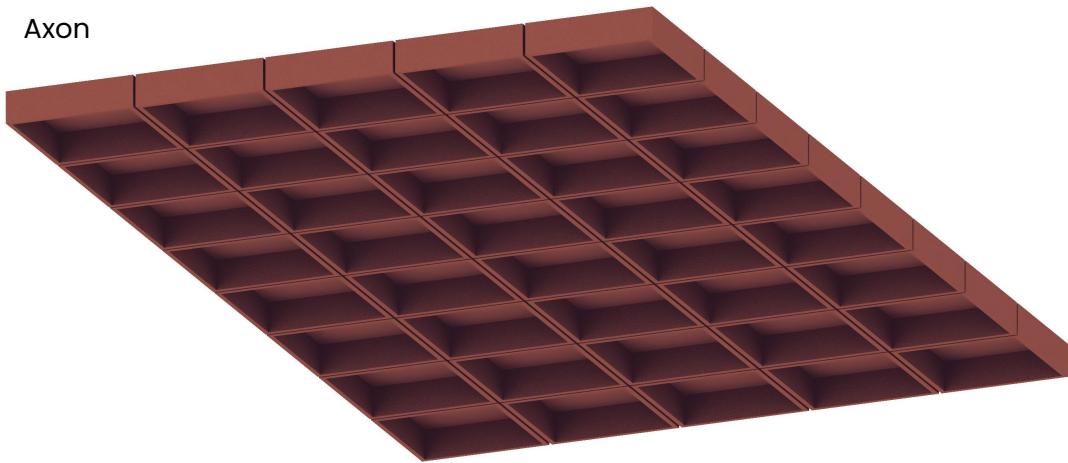


Concept Drawings

Front Perspective

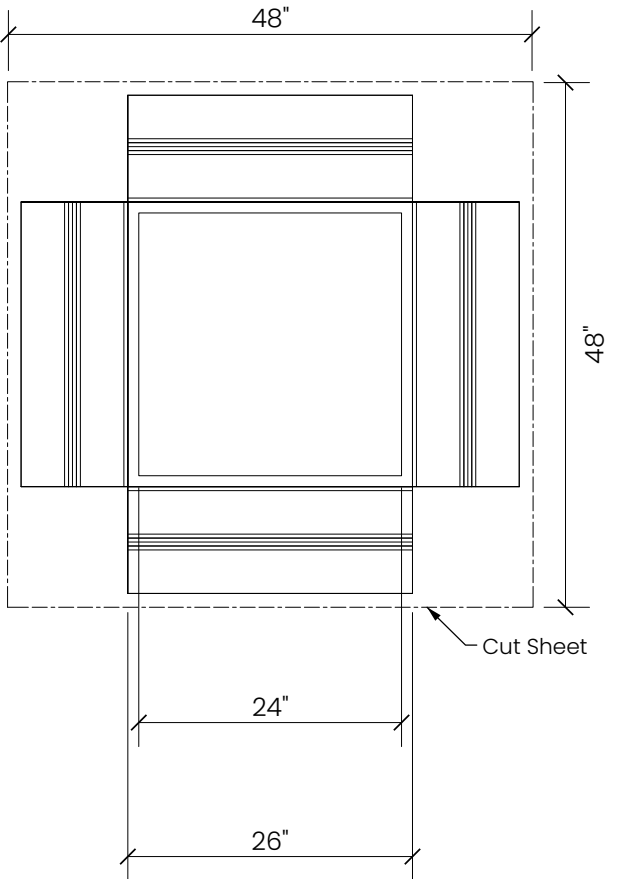
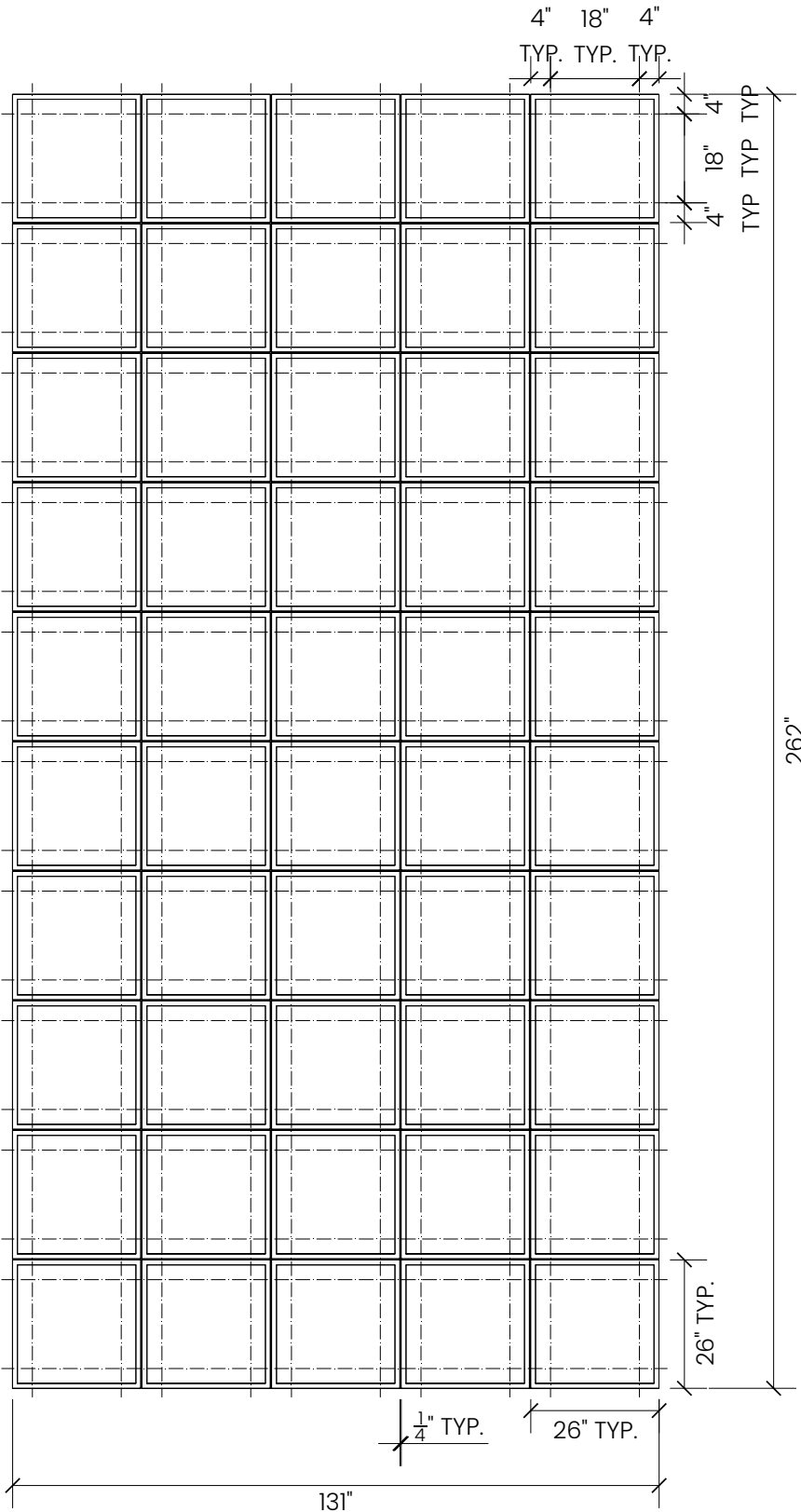


Axon

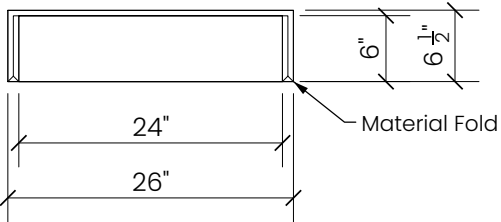


Concept Renderings – 26" X 26" Grid
NTS, For representation only

02



26" X 26" Grid – Sheet Count 25

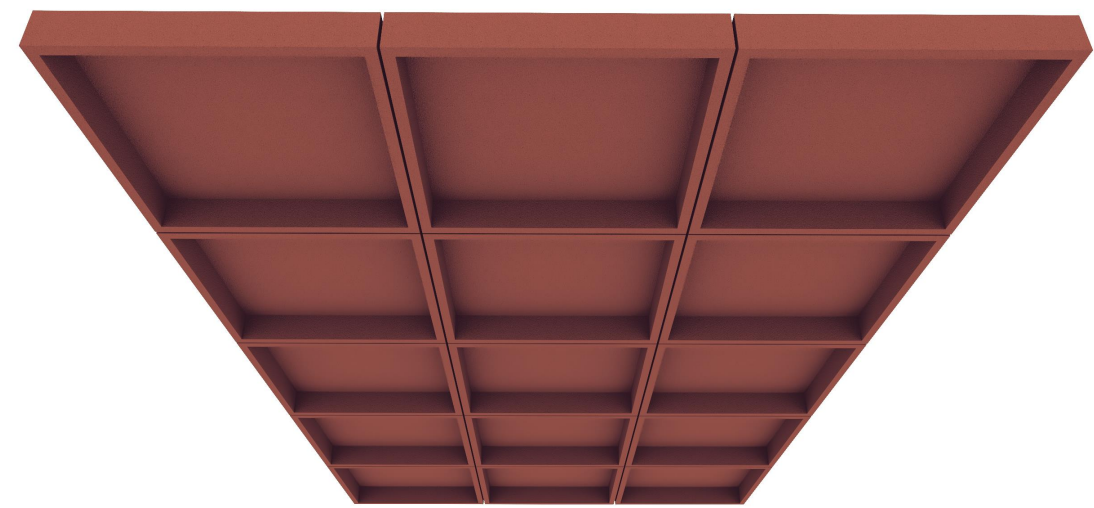


Concept Details – 26" X 26" Grid
NTS, For representation only

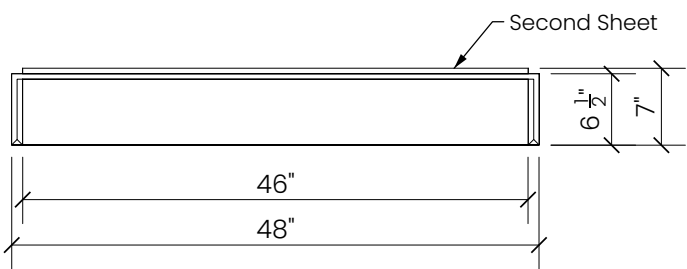
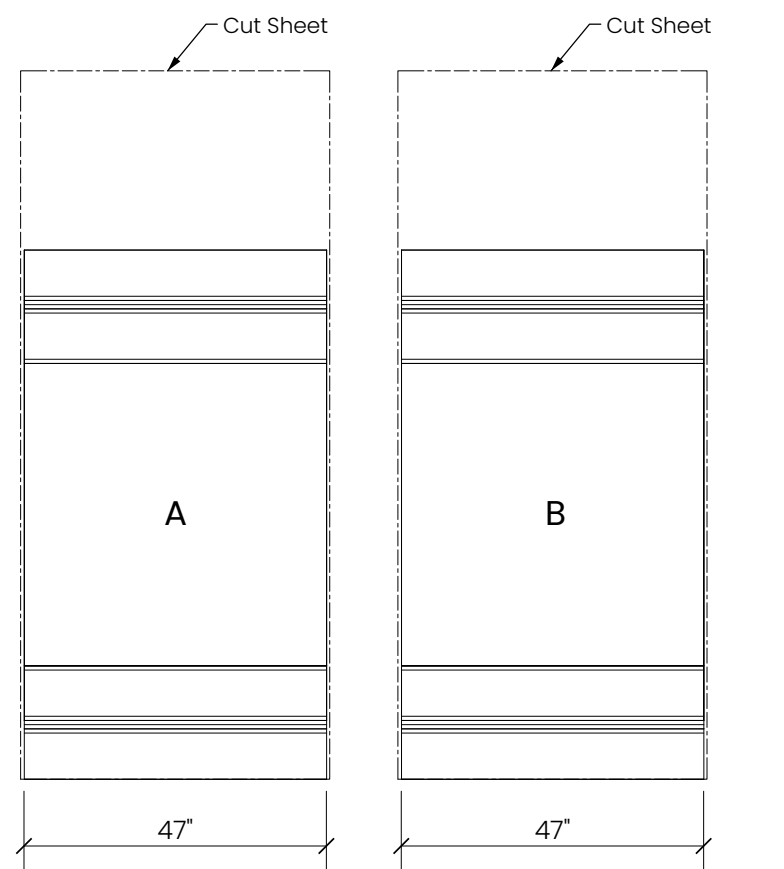
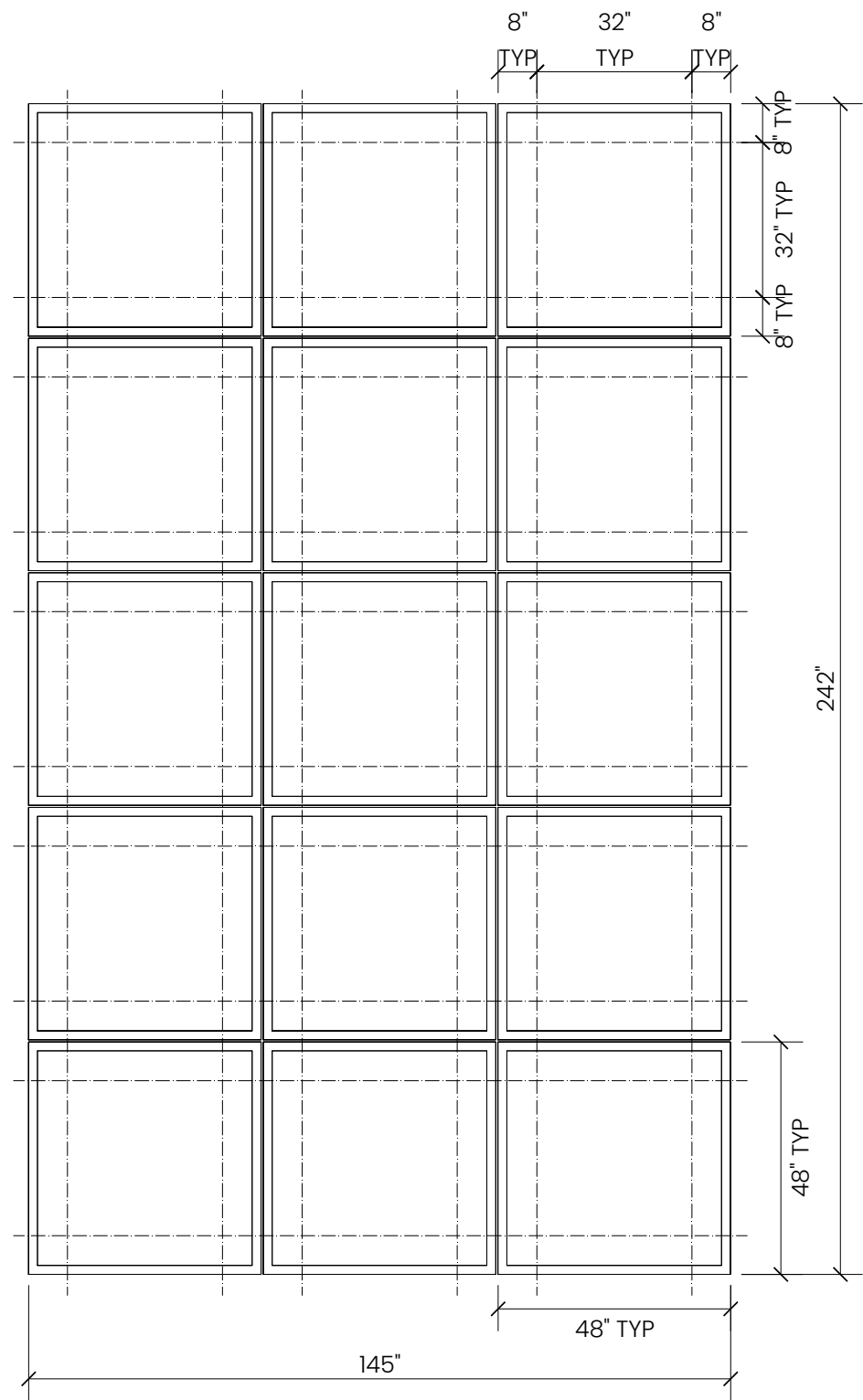
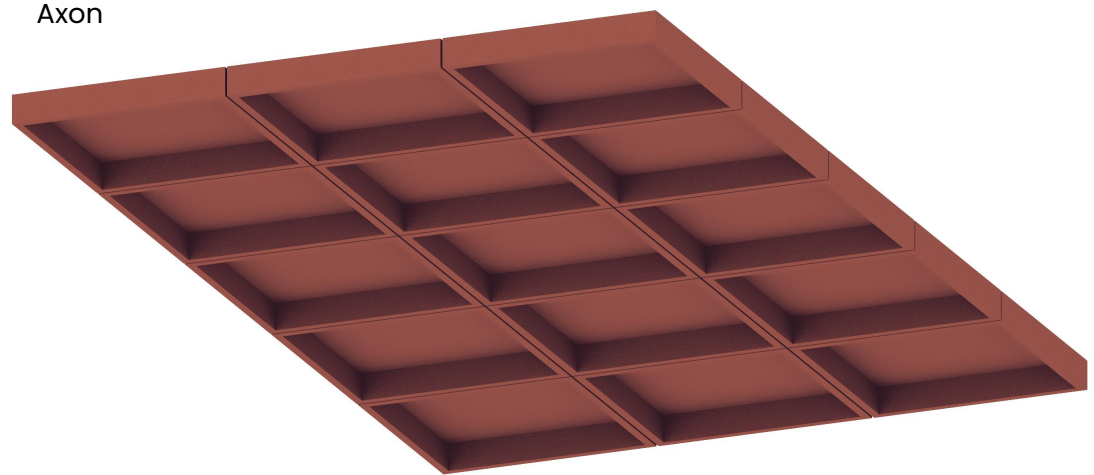
01

Concept Drawings

Front Perspective



Axon



48"x48" Grid - Sheet Count 30

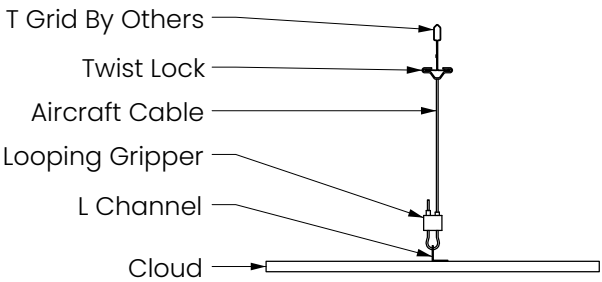
Concept Renderings - 48" X 48" Grid
NTS, For representation only

02

Concept Details - 48" X 48" Grid
NTS, For representation only

01

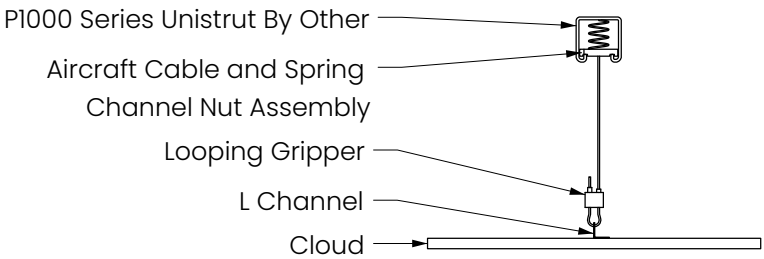
Mounting Methods



Cable To T Grid

NTS

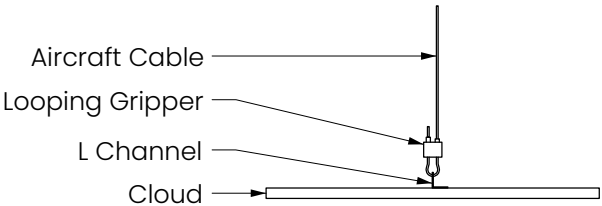
04



Cable To Unistrut

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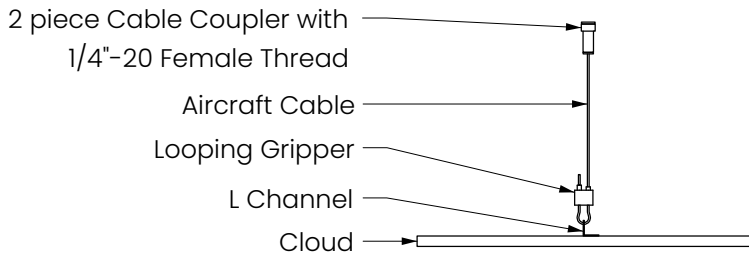
03



Cable

NTS

02



Cable To Deck

NTS

01