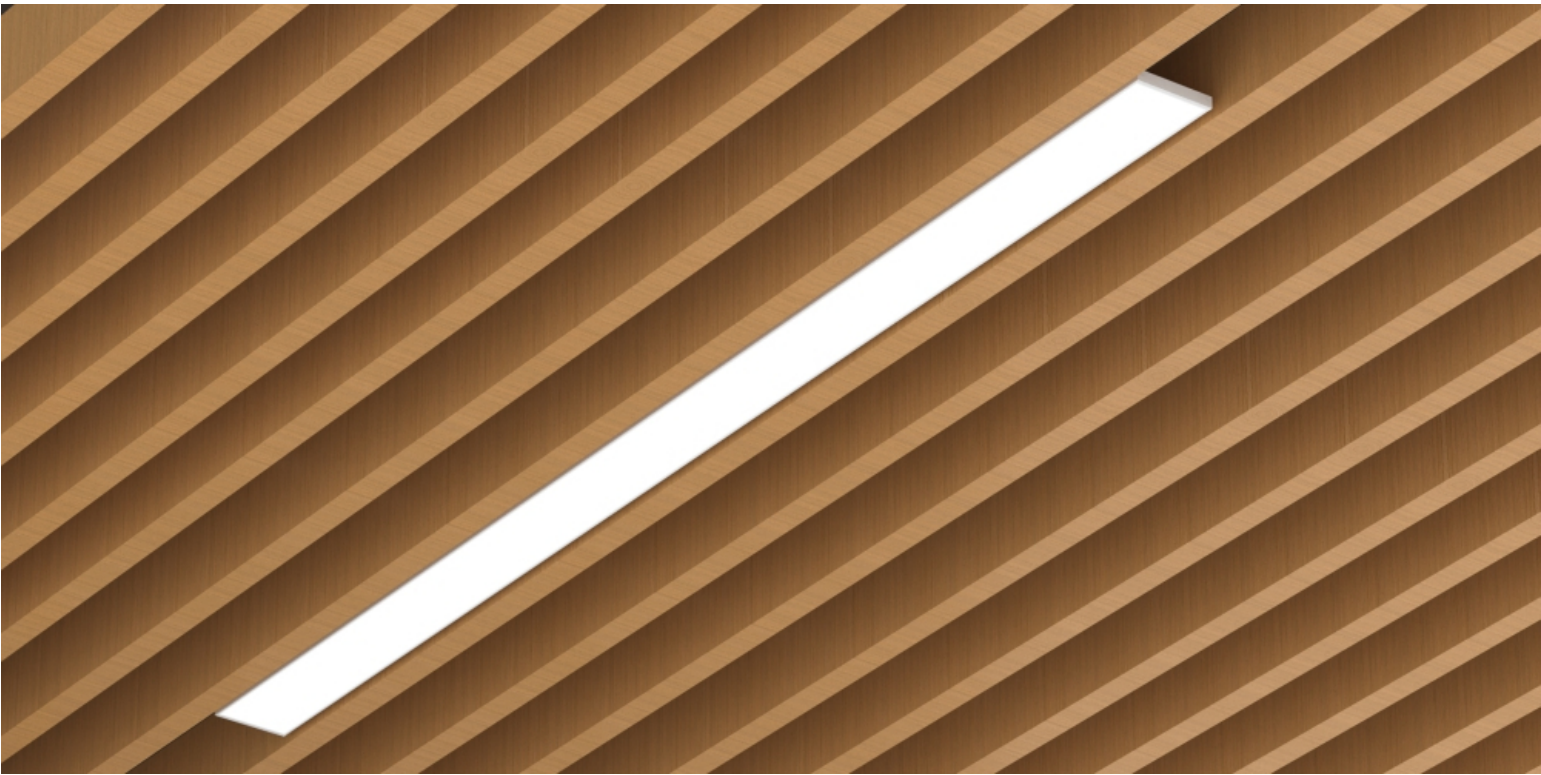




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ChriBa 5 Slots, extruded aluminum minimal design lighting fixture with remote drivers (max 20' from fixture). Powder-coated finish and diffuser for even illumination at highest lumen output. 1,250 lumens delivered per foot, 11 w/foot. Dimmable and non dimmable. Based on Armstrong WoodWorks linear solid wood panels and WoodWorks linear veneered panels. Lighting module width 5.25".

ChBa5Slo

ChriBa 5 Slots

Acronym of model

ChBa5Slo -  
Please add at beginning of spec

Lumen Output Horizontal

H35 - Horizontal 3500 K 1260 lumens/foot 11 w/ f  
H40 - Horizontal 4000 K 1260 lumen/foot 11 w/ f  
NoH - No Horizontal  
2700 K and 3000 K available for special ordering  
Consult factory for other color temperatures  
Max 8' nominal length with std output  
HO max. length 5' nominal

Lumen Output Vertical

V35 - Vertical 3500 K 1260 lumen/foot 11 w/ f  
V40 - Vertical 4000 K 1260 lumen/foot 11 w/ f  
NoV - No Vertical  
2700 K and 3000 K available for special ordering  
Consult factory for other color temperatures  
Max 8' nominal length with std output  
HO max. length 5' nominal

Finish

WH - White  
BK - Black  
CU - Custom Specify RAL color  
set up charges apply

Runs Horizontal

HB - Horizontal Run 2' 23 3/4"  
HC - Horizontal Module 3' 35 5/8"  
HD - Horizontal Module 4' 47 3/8"  
HE - Horizontal Module 5' 59 1/8"  
HF - Horizontal Module 6' 71"  
HG - Horizontal Module 7' 82 3/4"  
HH - Horizontal Module 8' 94 5/8"  
HA - Horizontal Module 1' 12"  
Use only as filler

Runs Vertical

VB - Vertical Run 2' 23 3/4"  
VC - Vertical Module 3' 35 5/8"  
VD - Vertical Module 4' 47 3/8"  
VE - Vertical Module 5' 59 1/8"  
VF - Vertical Module 6' 71"  
VG - Vertical Module 7' 82 3/4"  
VH - Vertical Module 8' 94 5/8"  
VA - Vertical Module 1' 12"  
Use only as filler



**Dimming**

4 - Dimmable 0-10v (4wires, 120 or 277 v)

1 - Non Dimmable 277v

0 - Non Dimmable 120v

**Emergency**

00 - No Emergency

EM - Emergency module max. 4'

**Notes:**

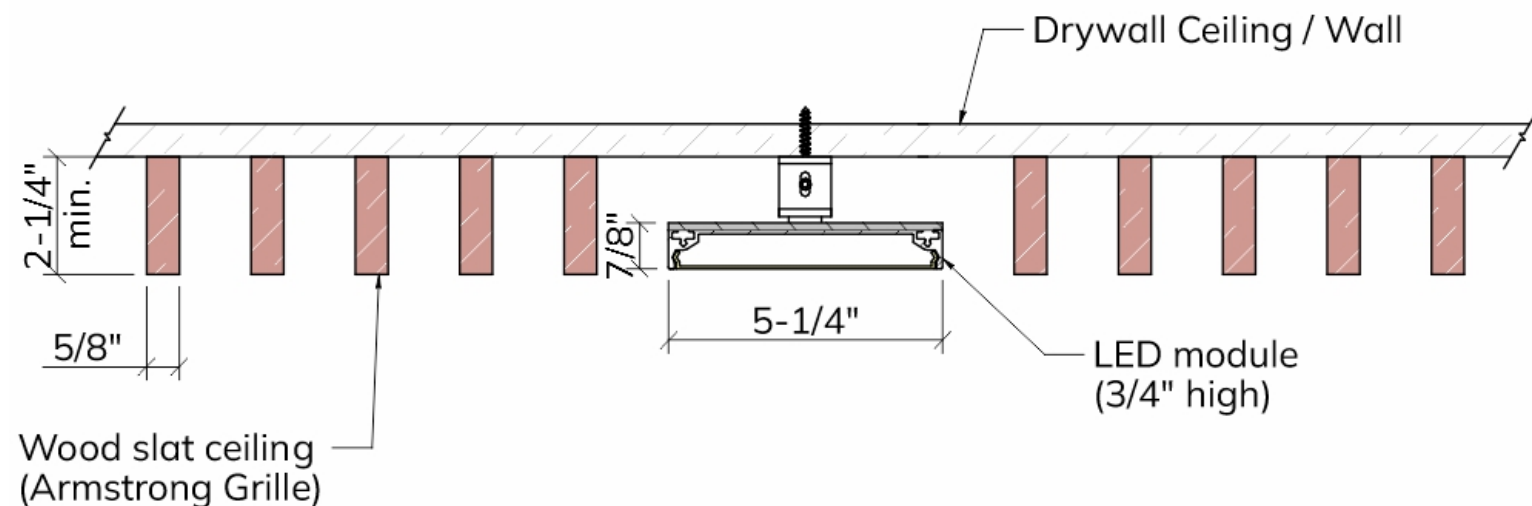
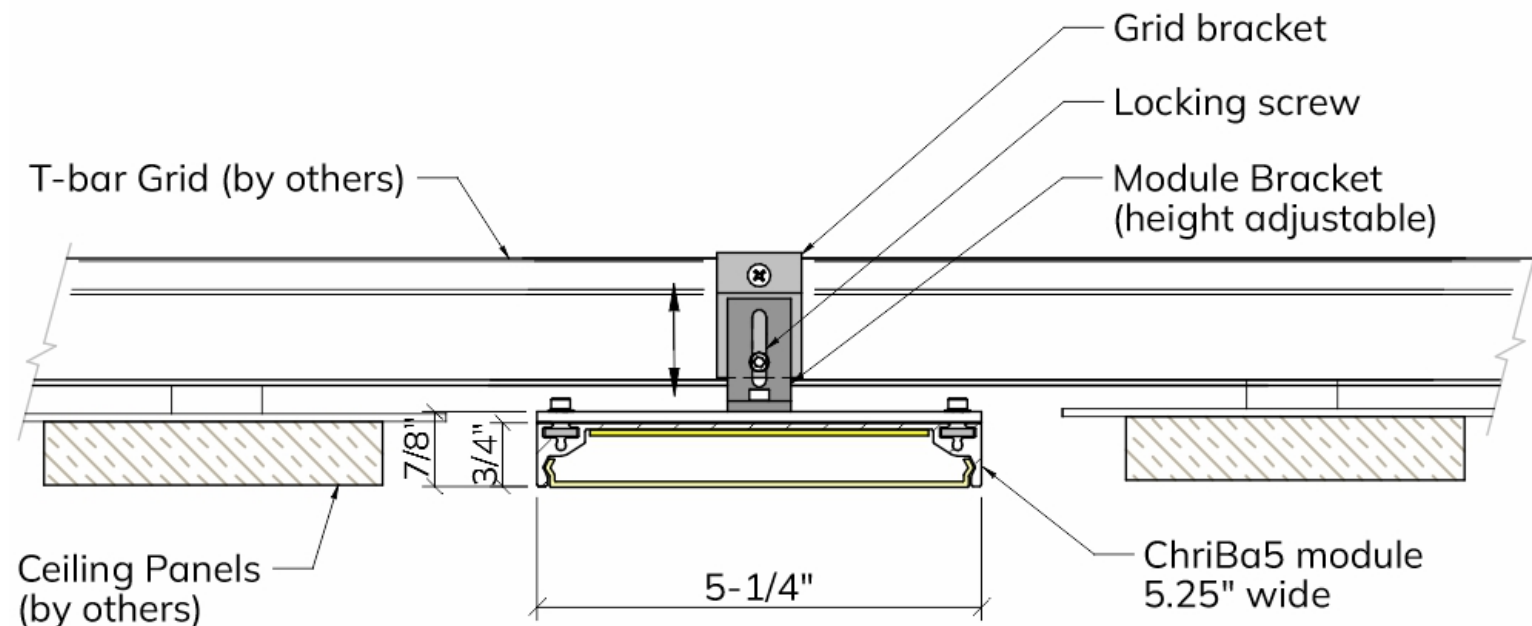
Drivers are Remote. max segment length 8'in std output. HO

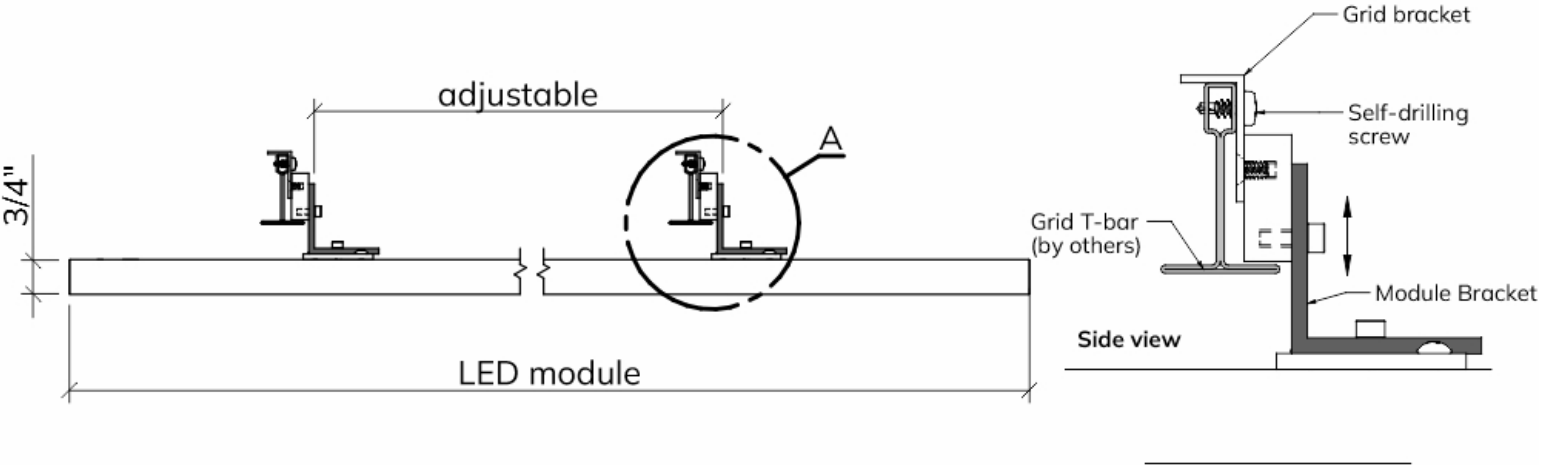
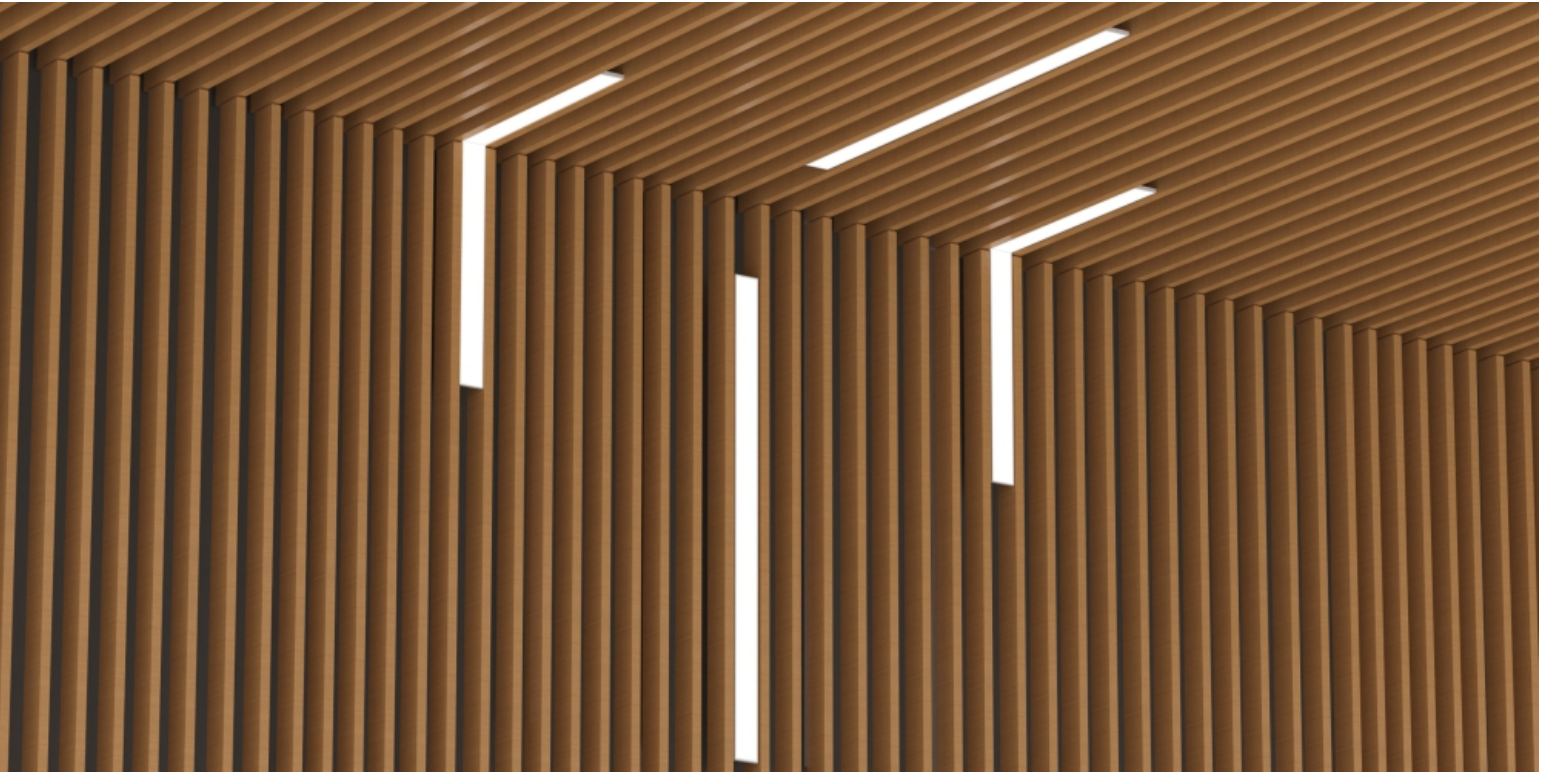
max segment is 5' (output TB confirmed)

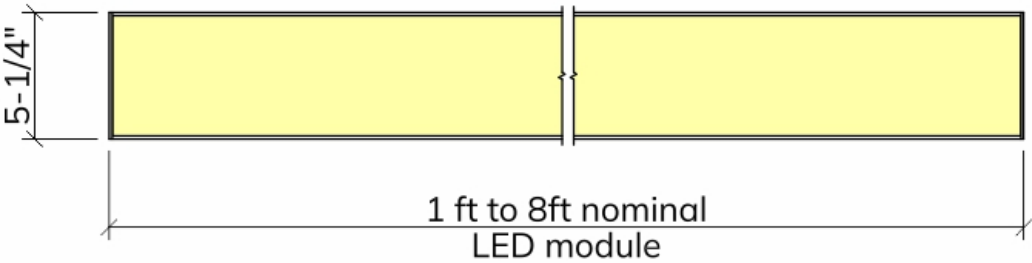
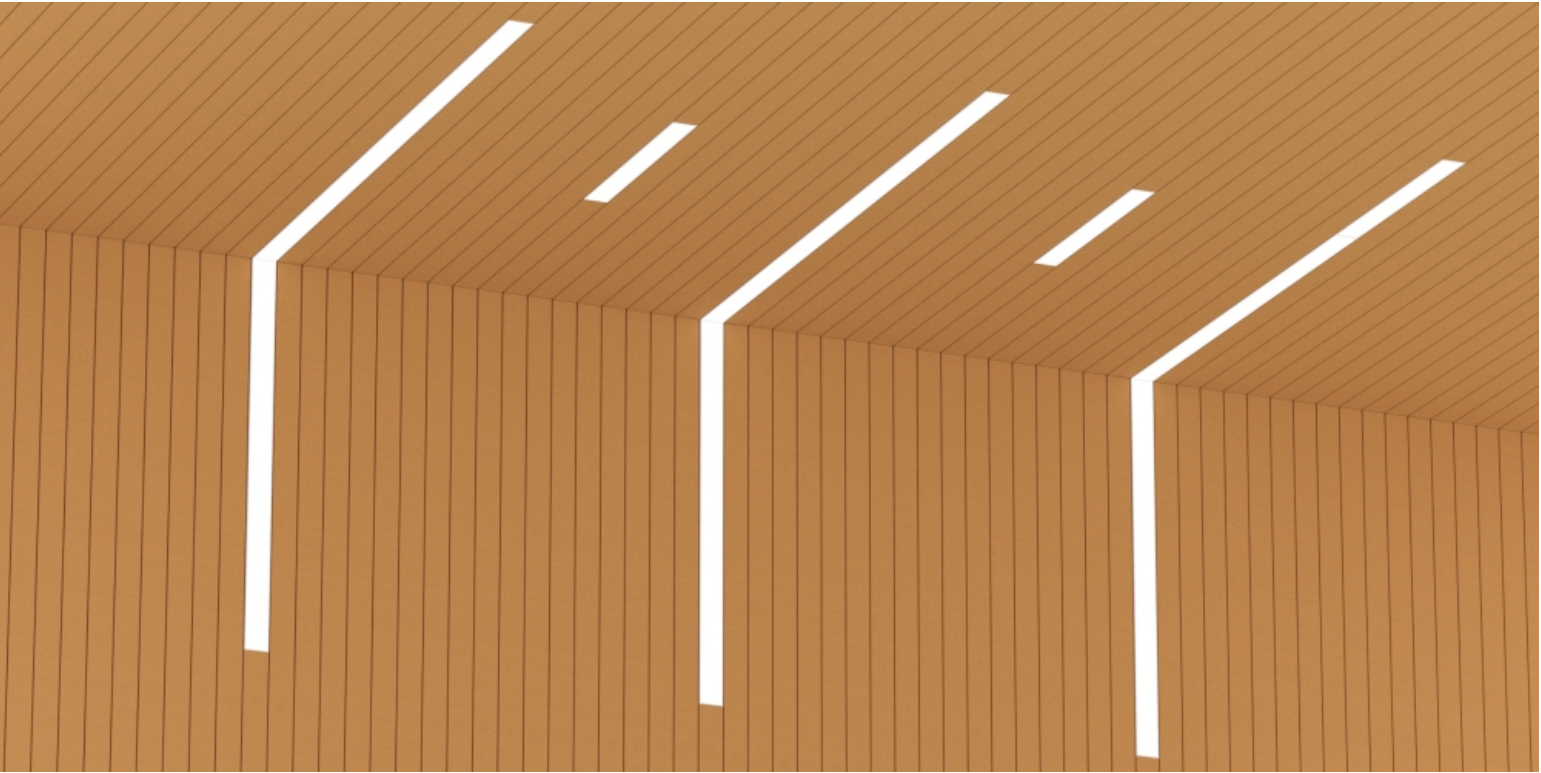
Max distance to drivers 20'

CRI more than 90. McAdam 3 bin

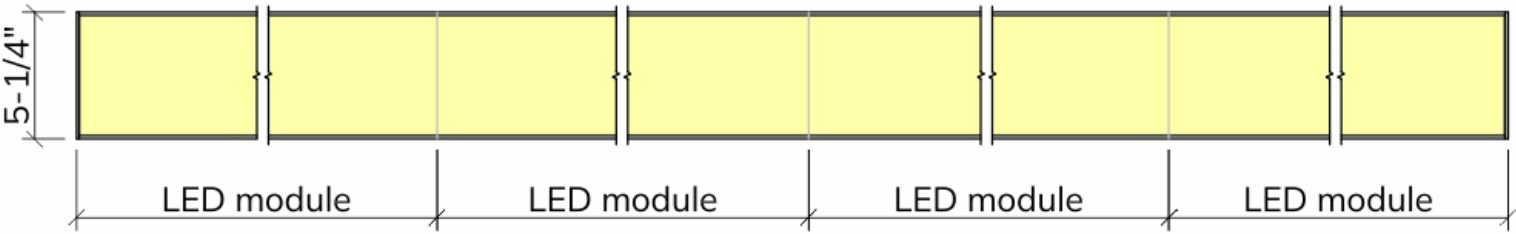
Runs lengths may result in light leaks between fixtures





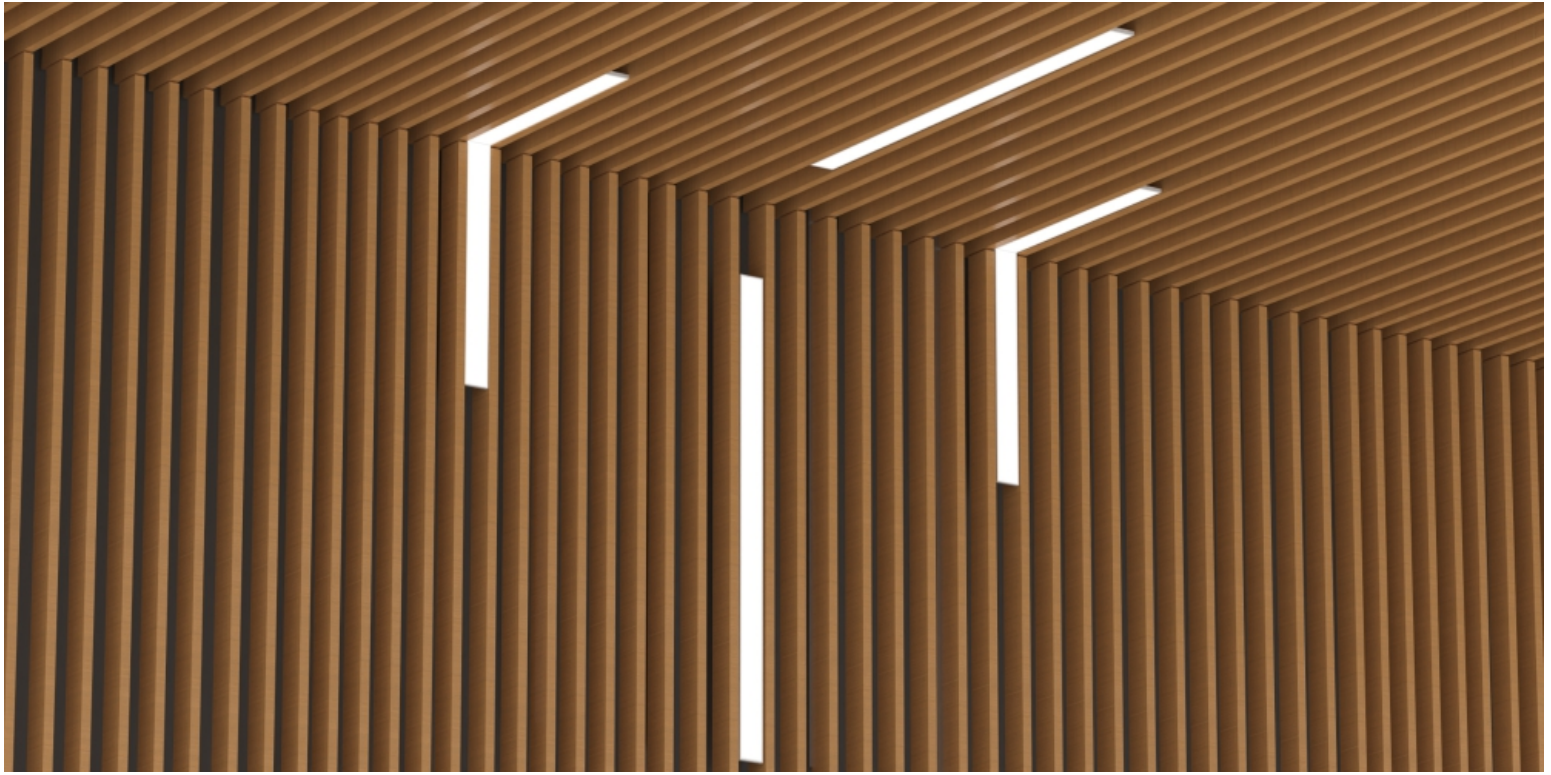


Individual module



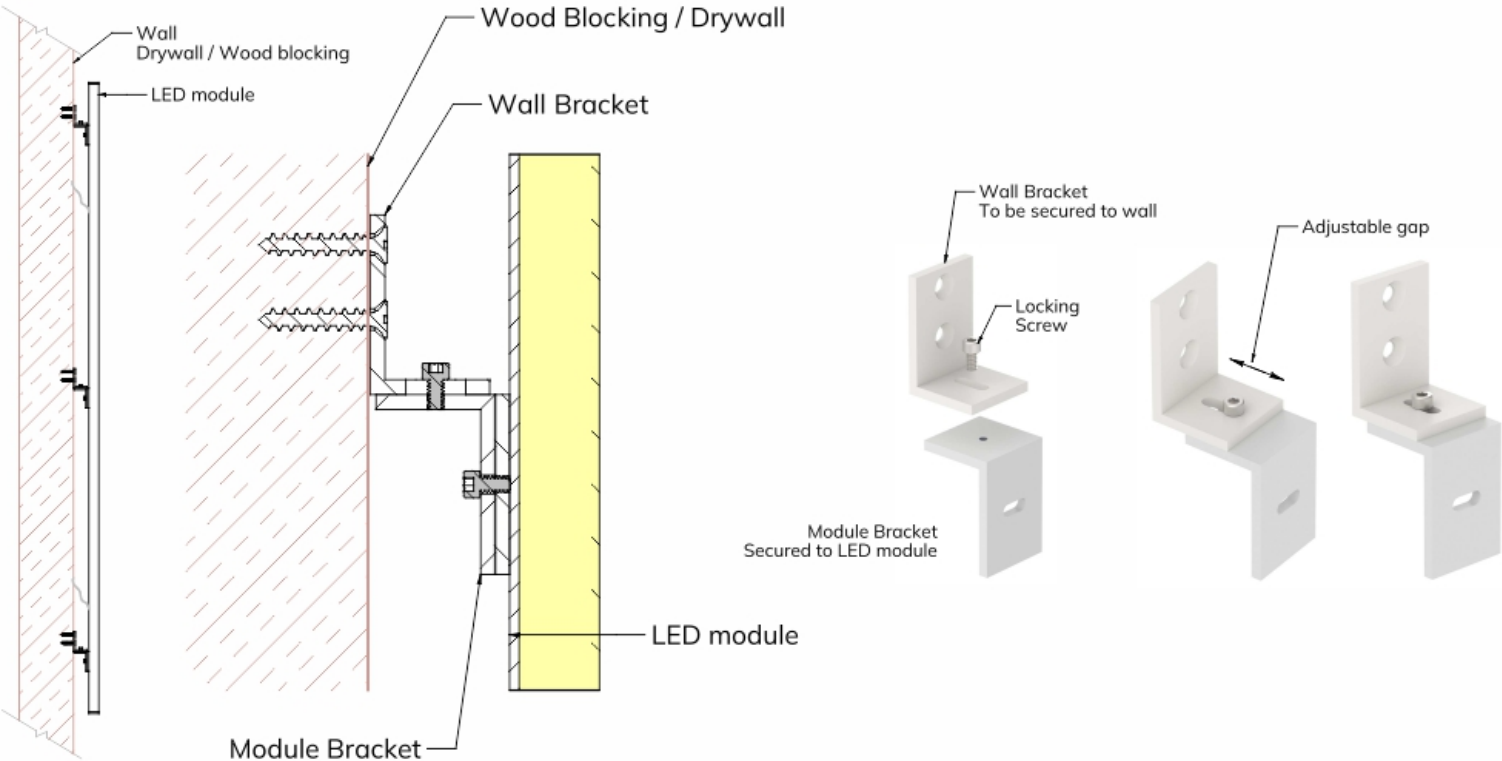
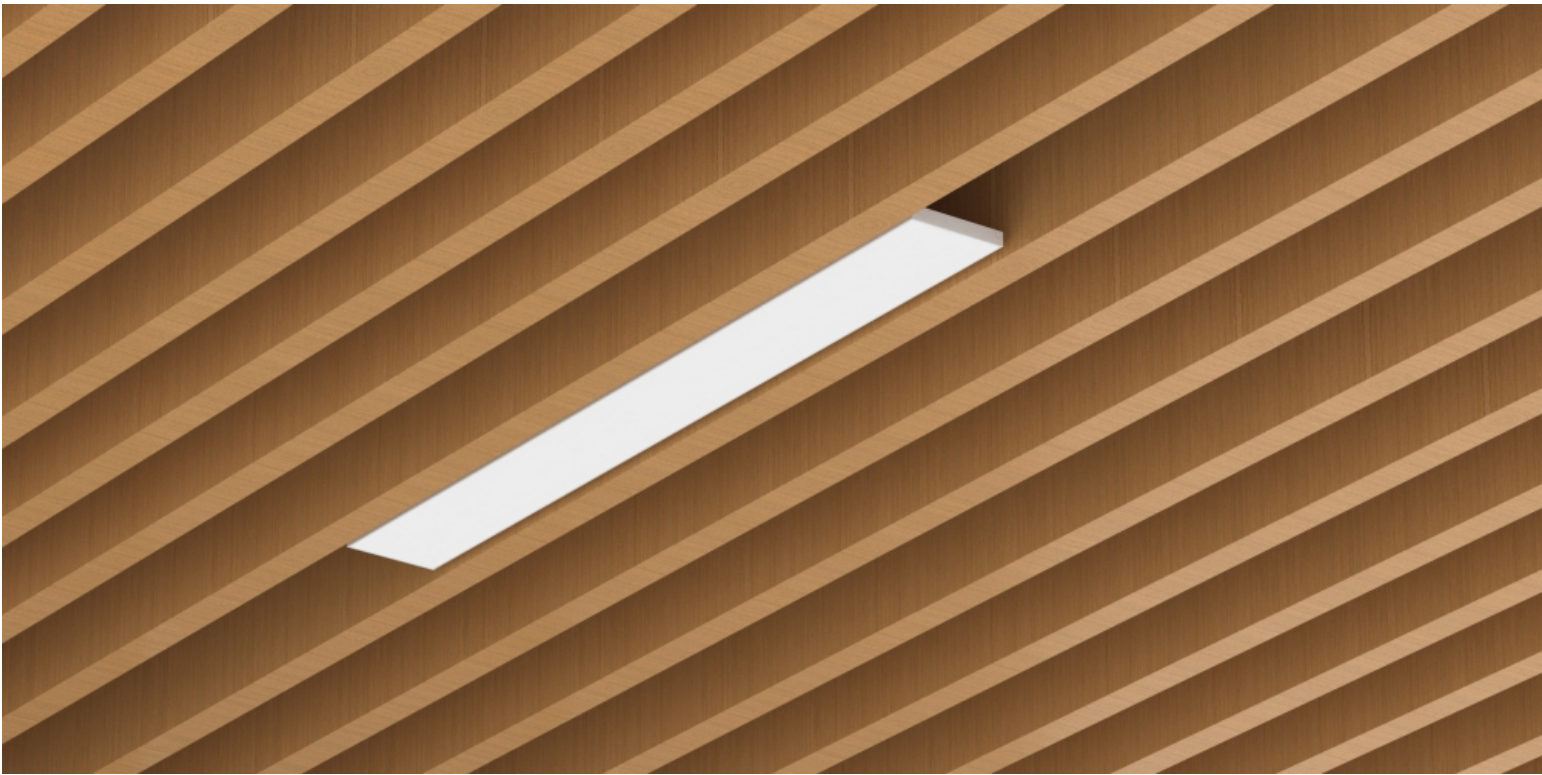
Continuous Run

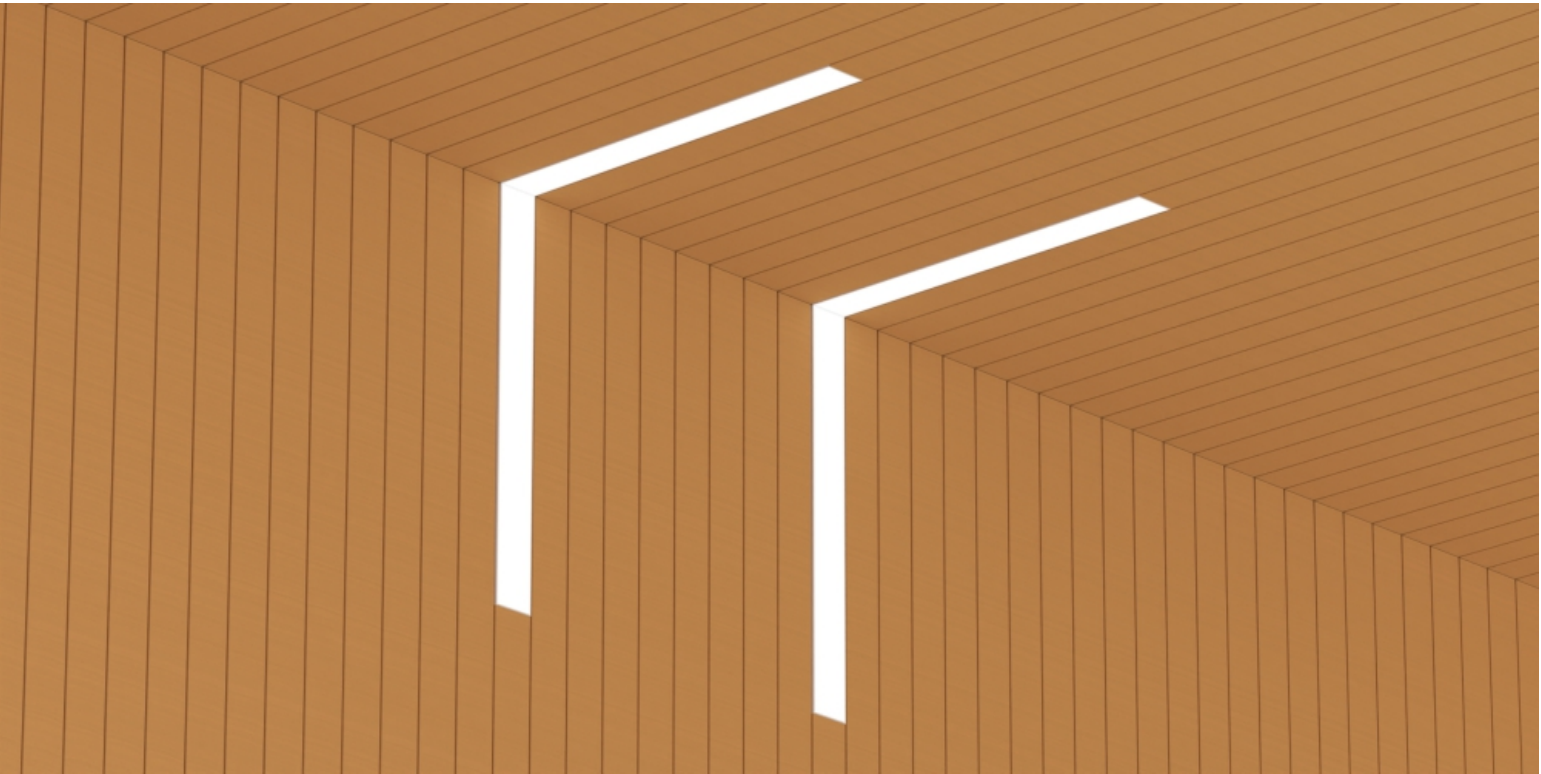




alignment bars







## Driver Boxes

