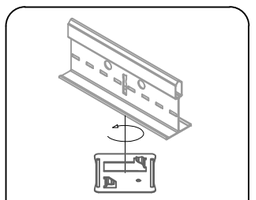
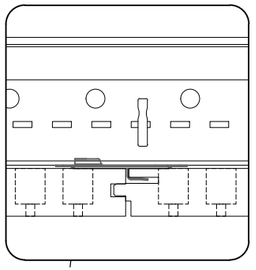
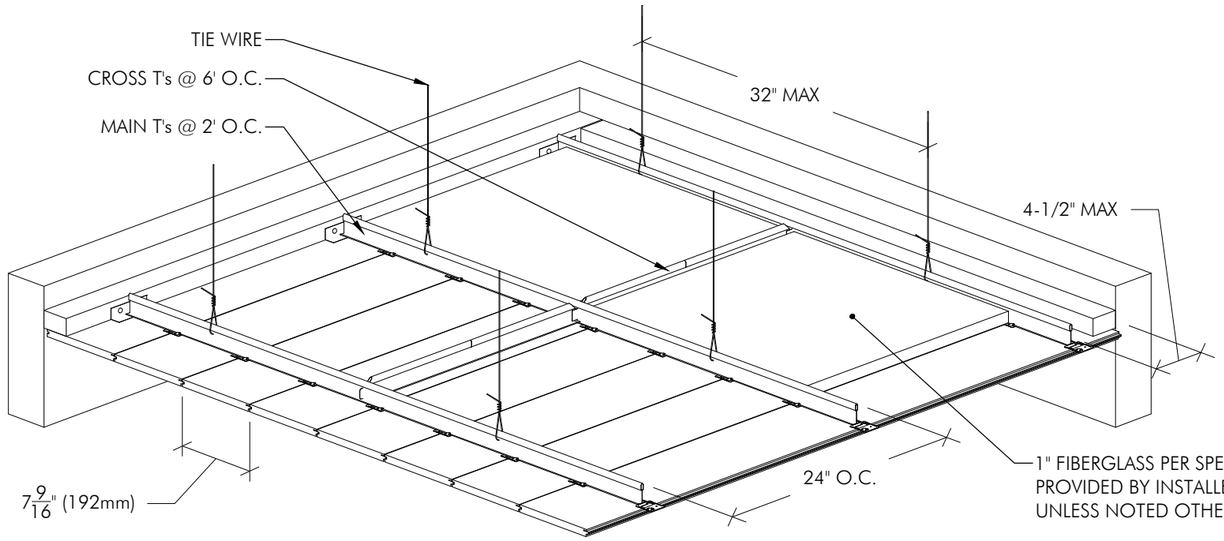
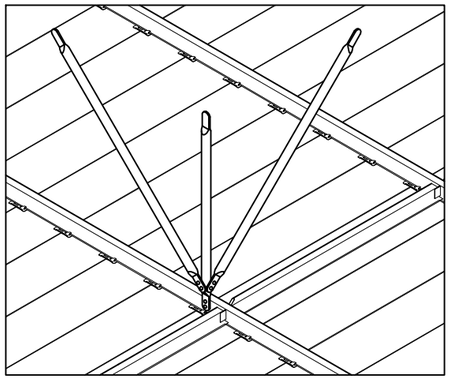


TURNING CLIP

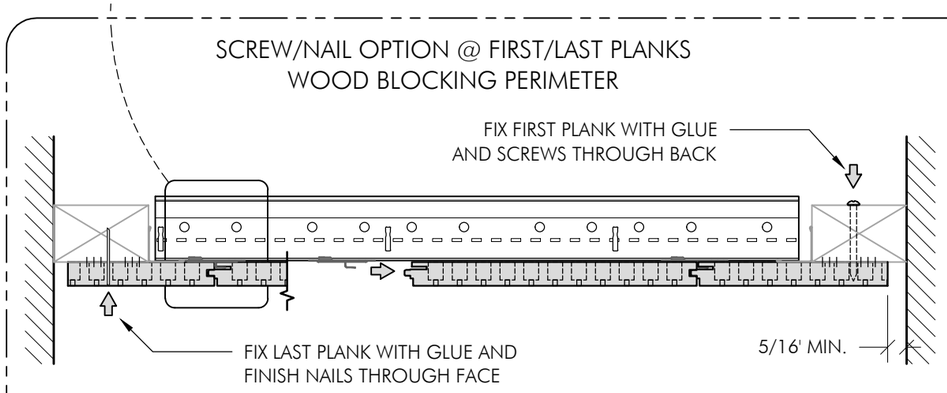


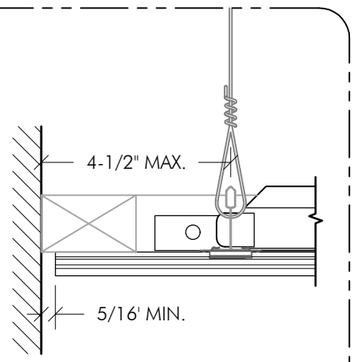




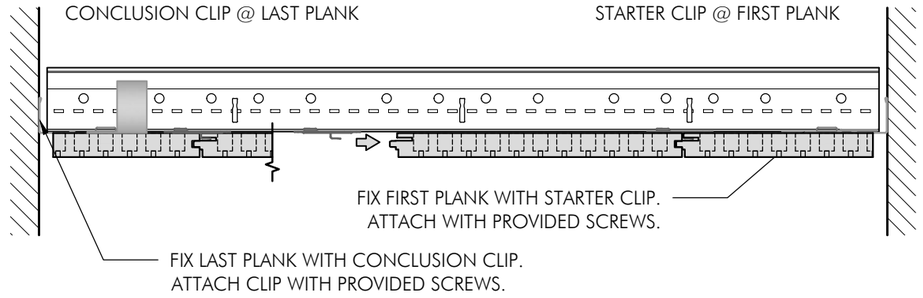
BRACING GRID AT 12' O.C. WILL HELP TO KEEP CEILING SQUARE AND IMPROVE EASE OF INSTALLATION.

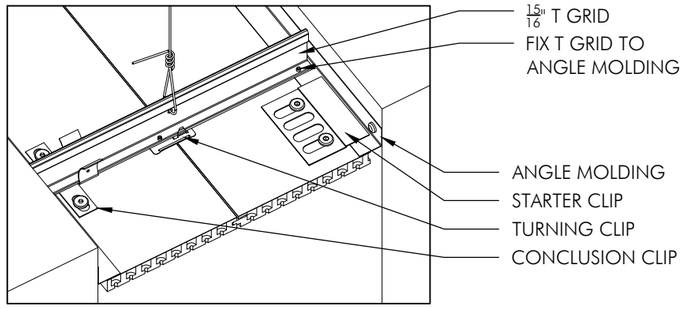
SCREW/NAIL OPTION @ FIRST/LAST PLANKS WOOD BLOCKING PERIMETER

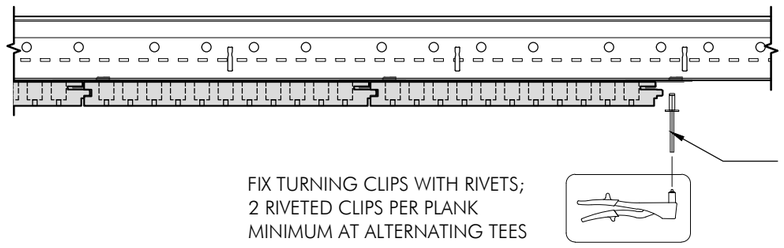


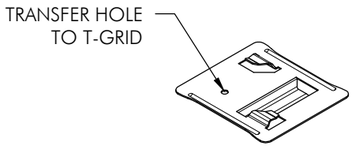


CLIP OPTION









TOPPERFO PLANKS

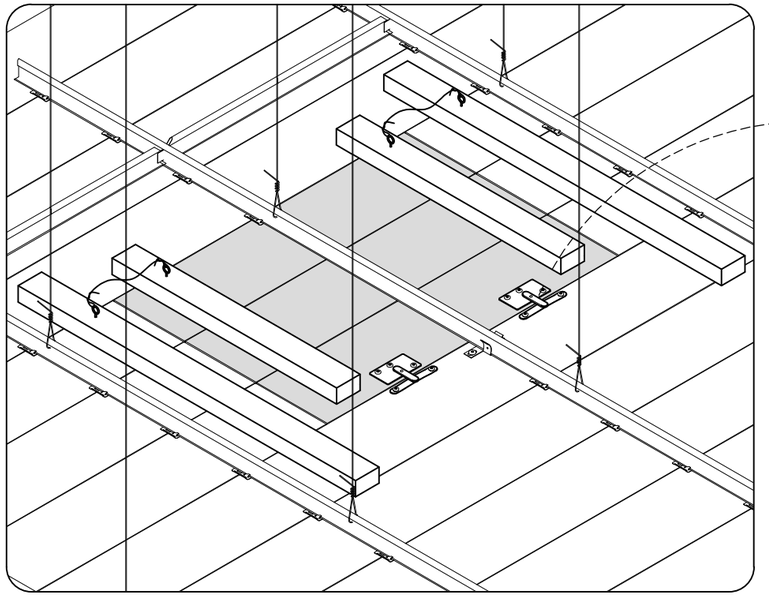
T GRID MOUNT W/ TURNING CLIPS

TOP)A)K)U)S)T)I)K)
(410) 849-4333 | www.topakustikusa.com

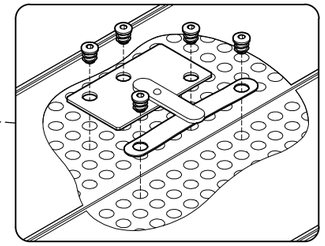
Production Tolerance: ±1/32" PER 36" of product

SCALE:	NTS
PAGE:	1/2
DRAWN BY:	WRM
DATE:	02/25/2019
3rd ANG. PROJ	

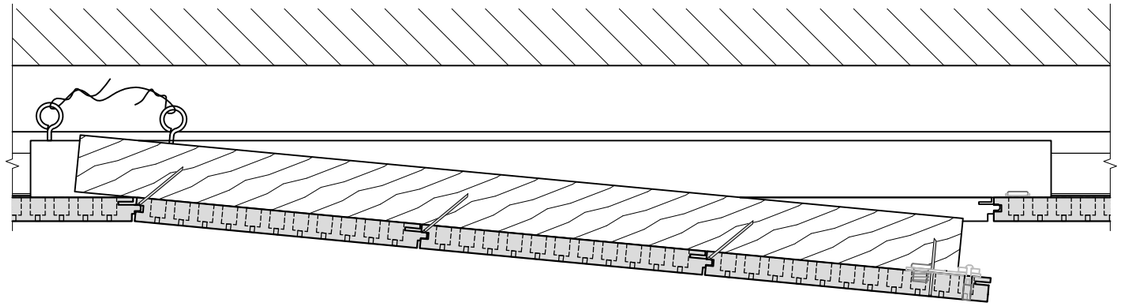
These drawings show typical installation conditions for Topakustik® and Topperfo® products. They do not account for the specific requirements of local building codes, laws, etc. that may be applicable for a particular installation. Topakustik® does not warrant, and assumes no liability for the accuracy or completeness of the drawings for a particular installation or their fitness for a particular purpose. The user is advised to consult with a duly licensed architect or engineer in the particular local of the installation to assure compliance with all legal requirements. Topakustik® is not licensed to provide professional engineering design services.

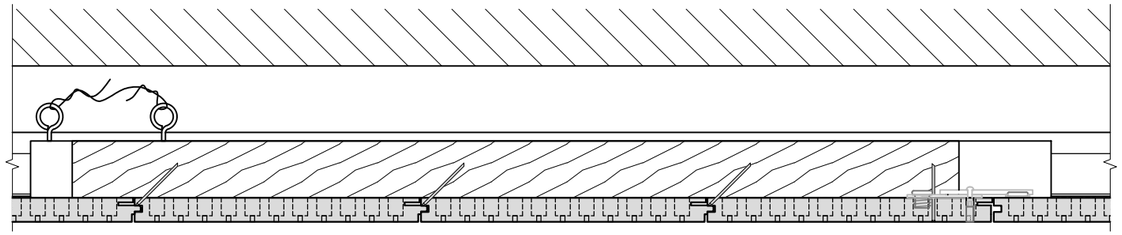


DOWNWARD OPENING HATCH

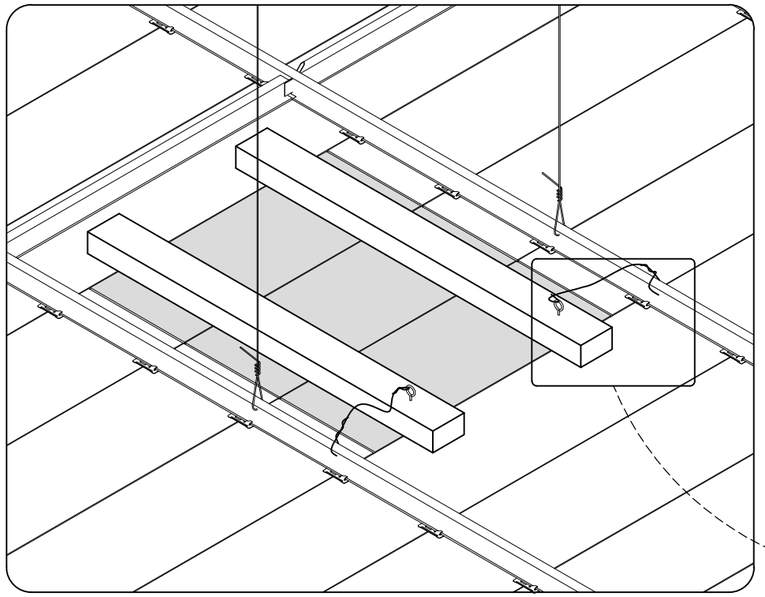


LATCH SET

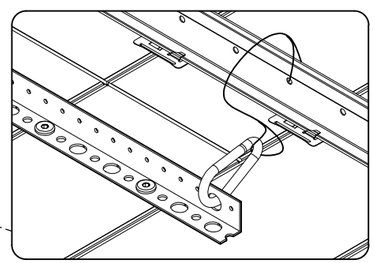




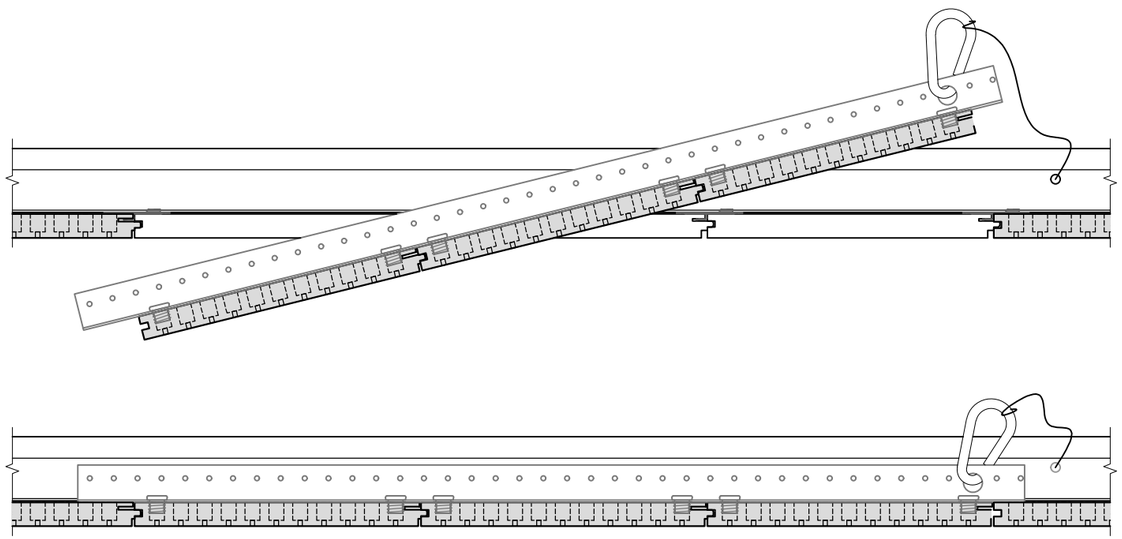
DOWNWARD OPENING HATCH (WOOD BATTENS)



UPWARD OPENING HATCH



UNIVERSAL ANGLE OPTION



UPWARD OPENING HATCH (UNIVERSAL ANGLE)

CONSTRUCT PANEL OUT OF UP TO 3 PLANKS BY STAPLING TO BLOCKING THROUGH EDGE GROOVING. CUT ASSEMBLED PANEL TO LENGTH. CUT OFF TONGUE ON OPERABLE EDGE. USE LATCH HARDWARE WHEN LIFTING AREA IS OBSTRUCTED. SPACE LATCHES @ 16" O.C. MAXIMUM. USE TWO LATCHES MINIMUM FOR STABILITY. TO OPERATE LATCH, INSERT ALLEN KEY (Ø3mm) THROUGH PERFORATIONS AND TURN 1/4 TURN TO RELEASE. DRILL 3mm HOLE WHERE USED WITH PERFORATIONS < 3mm.

TOPPERFO PLANKS

T GRID ACCESS PANELS

TOPAKUSTIK

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Production Tolerance: ±1/32" PER 36" of product

SCALE:	NTS
PAGE:	2/2
DRAWN BY:	WRM
DATE:	03/24/2016
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