

TOOLS NEEDED:
4MM ALLEN
1/4" ALLEN



HARDWARE NEEDED:
504286, Joint Conn. Bolt 1/4-20 x .591
504290, Joint Conn Nut 1/4-20 x .275
503529, Clip, Panel Bracket

QTY - 6 OF EACH FOR UPPER PANEL
QTY - 4 OF EACH FOR LOWER PANEL



Panel will install over
the outside of the grid.
The panels will go over
the shelf brackets as
shown.

Clips will be positioned as shown-capturing the
wires against the panel. These will be rotated 90
degrees on the other side panel. Joint Conn
Bolt will go through from the inside with the Joint
Conn Nut through outside of panel

REV	DESCRIPTION	DATE
01	INITIAL RELEASE	07/17/2026



GEARGRID		NAME	DATE	TITLE:
DRAWN		Luke B.	07/17/2026	ACM, Upper and Lower Panel Install
ENGINEER				
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INTERPRET DIM AND TOLERANCE PER ASME Y14.5M-1994				
THIRD ANGLE PROJECTION				
FINISH				
SIZE		PART NO.	REV	
D		800197	02	
DO NOT SCALE DRAWING SHEET 1 OF 1				