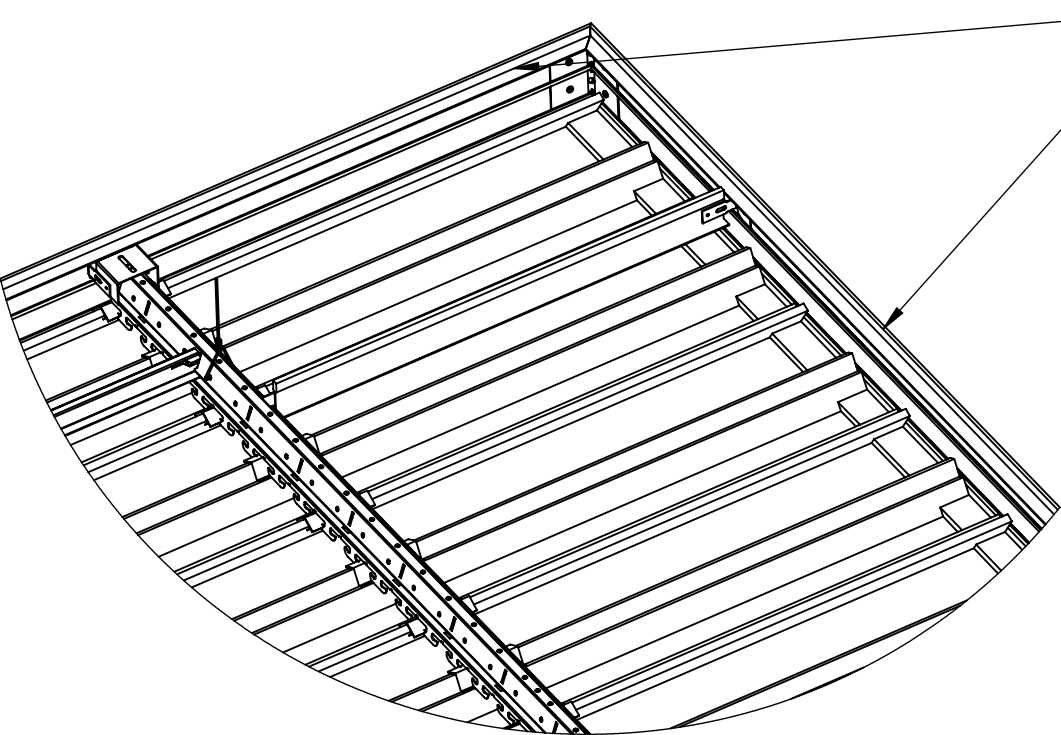
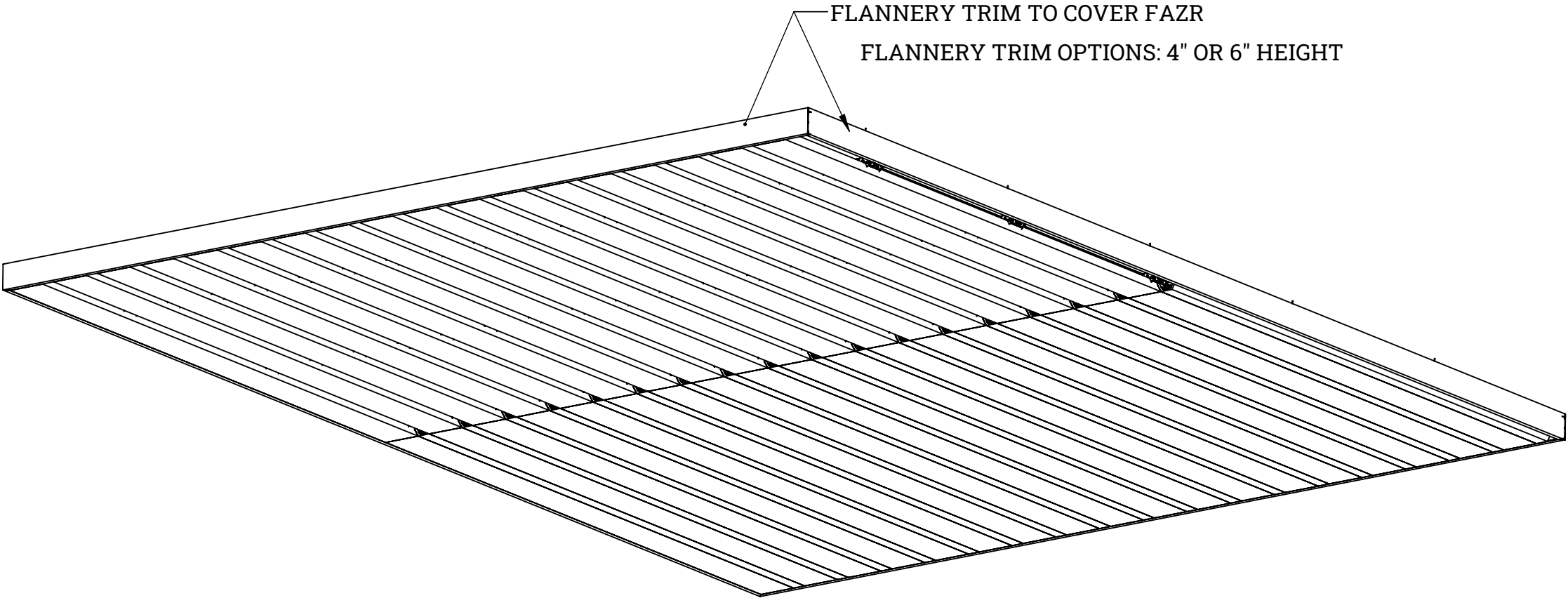


PROPOSAL IS TO CONFIRM DESIGN INTENT ONLY. NOT FOR CONSTRUCTION. FINAL DETAILS AND
HARDWARE SUBJECT TO CHANGE DURING SUBMITTALS AND ENGINEERING DEVELOPMENT.

CUSTOMER NAME

ORDER CONFIRMATION #



DETAIL A
SCALE 1 : 8

NOTE: SEE NEXT PAGE FOR MORE DETAILS

FAZR WITH TRIM DETAILS

DESIGN PROPOSAL

DRAWN BY
AJ

DATE
5/1/25

Revision

SCALE
1:20

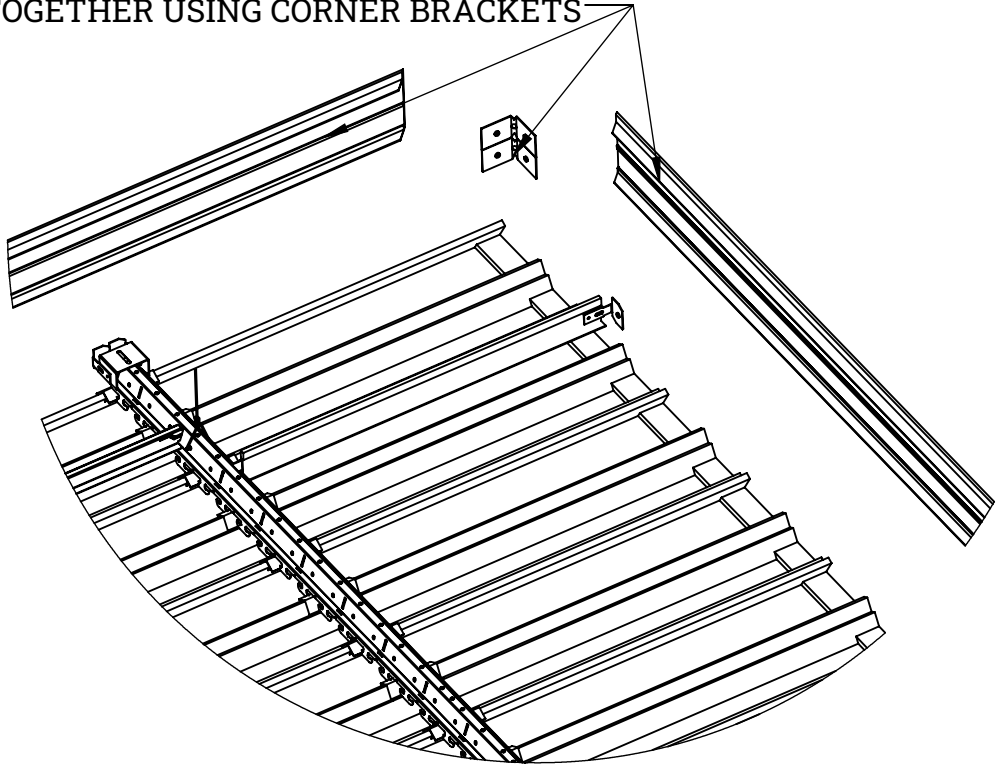
SHEET
1 of 2

PROPOSAL IS TO CONFIRM DESIGN INTENT ONLY. NOT FOR CONSTRUCTION. FINAL DETAILS AND
HARDWARE SUBJECT TO CHANGE DURING SUBMITTALS AND ENGINEERING DEVELOPMENT.

CUSTOMER NAME

ORDER CONFIRMATION #

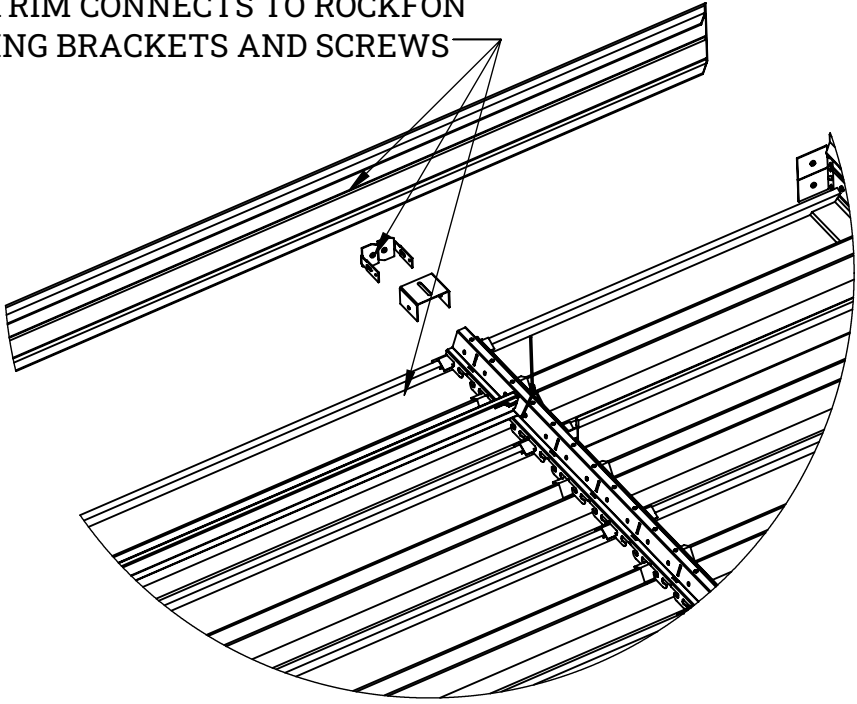
FLANNERY TRIM PIECES
CONNECT TOGETHER USING CORNER BRACKETS



DETAIL B
SCALE 1 : 10

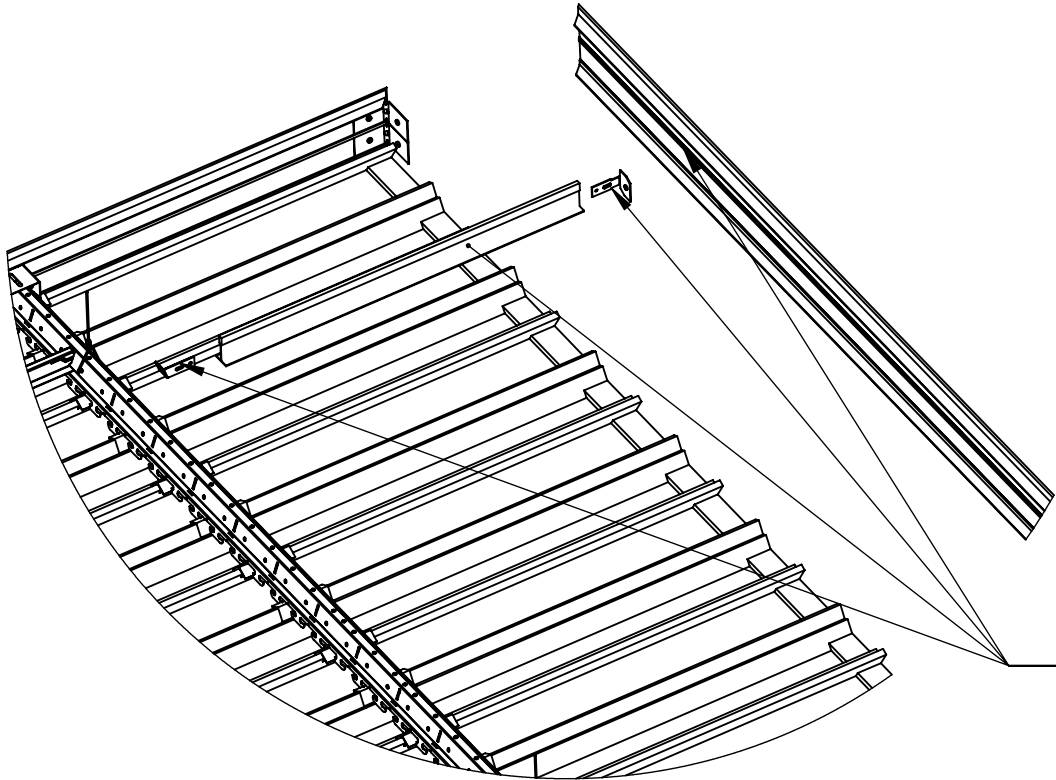
CONNECT FLANNERY TRIM PERPENDICULAR TO ROCKFON CARRIER

FLANNERY TRIM CONNECTS TO ROCKFON
CARRIER USING BRACKETS AND SCREWS



DETAIL E
SCALE 1 : 10

CONNECT FLANNERY TRIM PARALLEL TO ROCKFON CARRIER



FLANNERY TRIM CONNECTS TO ROCKFON
CARRIER USING BRACKETS AND T-GRID
PIECE

T-GRID PIECE IS CUSTOMIZABLE TO LENGTH NEEDED
TO SPAN DISTANCE

DETAIL G
SCALE 1 : 10

FLANNERY TRIM NEEDS TO BE
ATTACHED TO ROCKFON CARRIER
EVERY24" TO COMPLETE INSTALLATION

FAZR WITH TRIM DETAILS
DESIGN PROPOSAL