

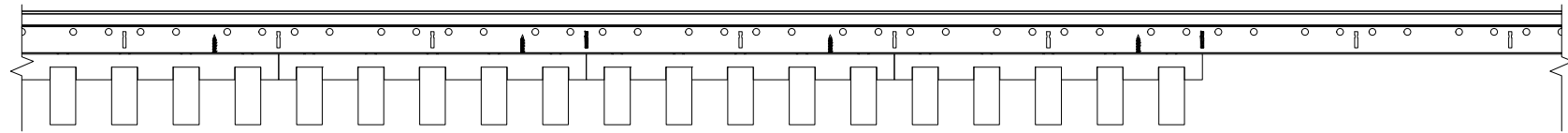
NOTES:

1. WOODWORK GRILLE FORTÉ TORSION SPRING ACCESS DOORS ARE TO BE INSTALLED USING THIS ORDER OF OPERATIONS
2. ACCESS DOORS CAN BE INSTALLED WITHIN THE LIMITATIONS LISTED BELOW
3. CAREFULLY CONSIDER THE LOCATION OF ACCESS DOORS IN RELATION TO GRID BUILD. TORSION SPRINGS CAN INTERFERE WITH GRID MEMBERS IF PANEL-TO-GRID CONSIDERATION IS NOT PLANNED

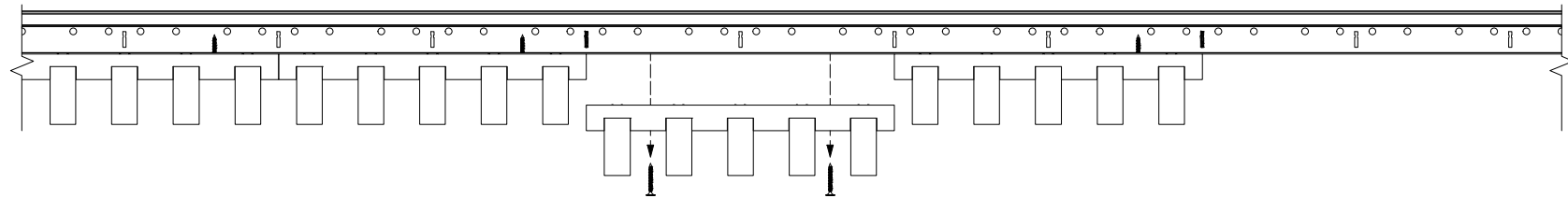
LIMITATIONS:

- 2 CONSECUTIVE ACCESS DOOR PANELS CAN BE INSTALLED IN THE 1ft PANEL DIRECTION
- THERE IS NO LIMITATION FOR CONSECUTIVE ACCESS DOOR PANELS IN THE PANEL LENGTH DIRECTION
- CONSECUTIVE ACCESS DOOR SECTIONS MUST BE FULL UNTRIMMED PANELS SURROUNDED BY DIRECT ATTACHED PANELS ON ALL SIDES
- 1 DIRECT ATTACHED PANEL MUST BE BETWEEN A NEW ACCESS DOOR SECTION IN THE 1ft PANEL DIRECTION
- PERIMETER PANELS CANNOT BE ACCESS DOOR PANELS

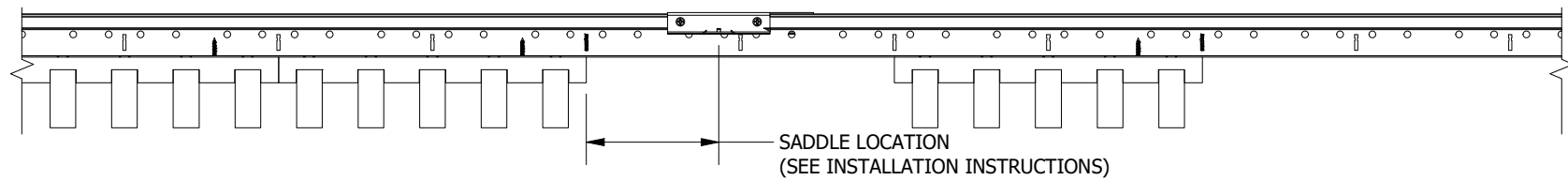
1) INSTALL SYSTEM PER INSTALLATION INSTRUCTIONS AND INSTALL 1 PANEL PAST THE LAST INTENDED ACCESS DOOR PANEL



2) LOCATE PANEL TO BE MADE INTO ACCESS DOOR AND REMOVE

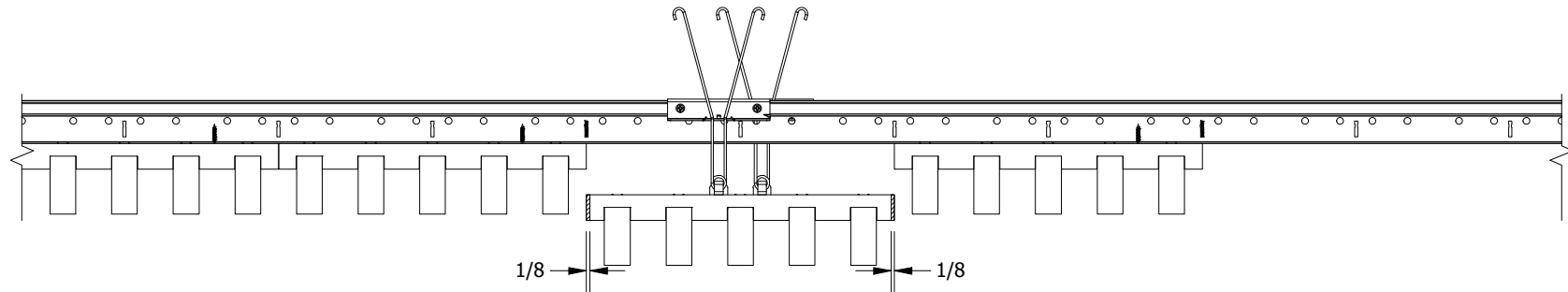


3) INSTALL SADDLES ON MAIN BEAMS

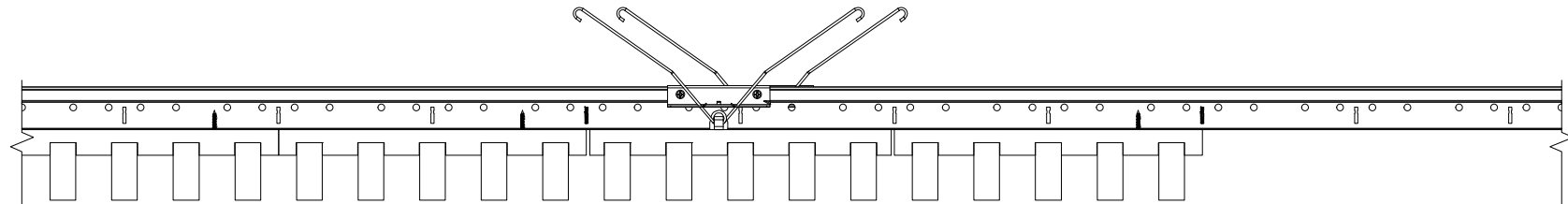


4) COMPRESS SPRINGS AND ENGAGE SPRINGS WITH SADDLES

- IN CASES WHERE ACCESS DOOR FIT IS TOO TIGHT, UP TO 1/8" OF EACH END OF BACKERS CAN BE REMOVED FOR BETTER FIT
- BLACK TOUCH UP PAINT CAN BE USED ON THE TRIMMED BACKER ENDS
- BLACK GAFFER TAPE CAN BE USED TO COVER ANY MINIMAL GAP CREATED FOR ACCESS DOOR FIT



5) LIFT ACCESS DOOR INTO PLACE AND ALLOW SPRINGS TO FULLY ENGAGE



WOODWORKS GRILLE FORTÉ TORSION SPRING ACCESS DOOR
ORDER OF INSTALLATION

DRAWN BY: APF DATE: 11/3/2022 PD

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