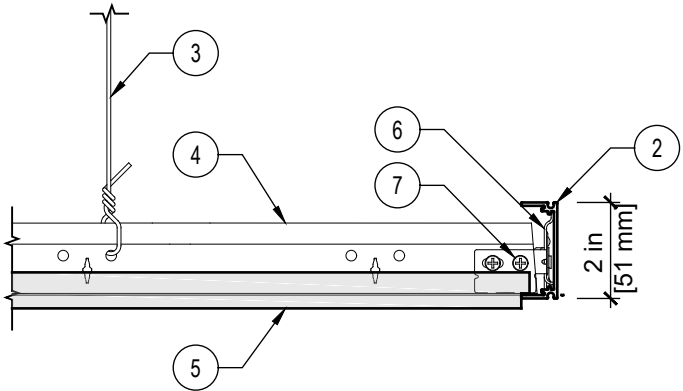
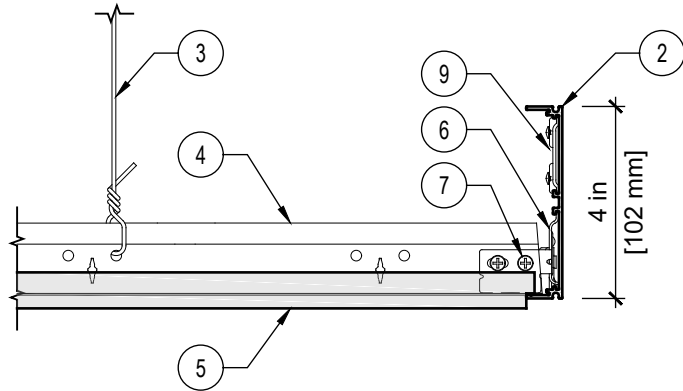


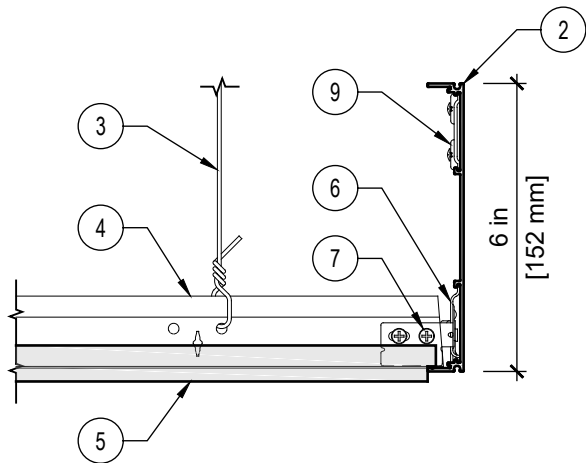
FL EDGE - CAST PANEL  
1 DXT/DXLT GRID, COMPASSO SLIM PERIMETER TRIM  
Scale: 3" = 1'-0"



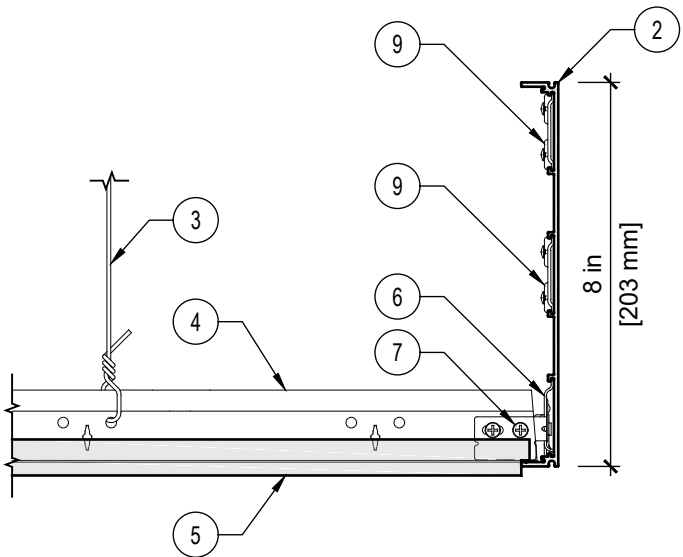
FL EDGE - CAST PANEL  
2 DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



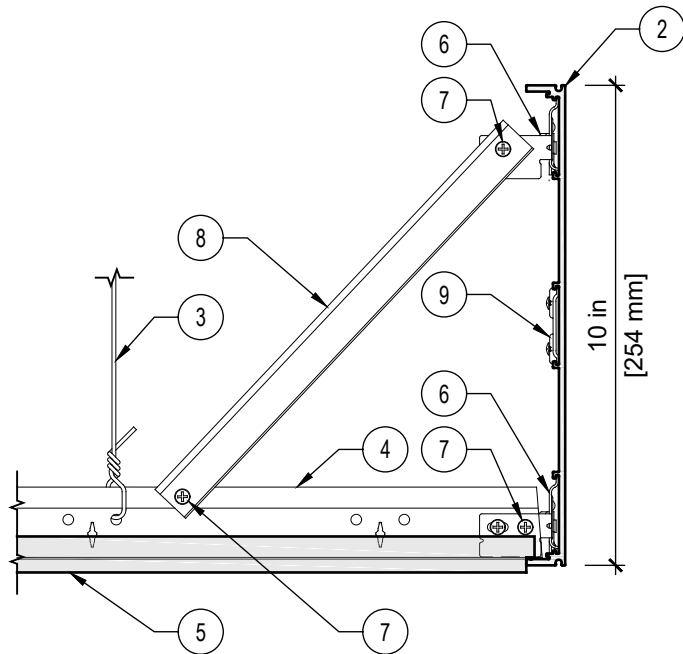
FL EDGE - CAST PANEL  
3 DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FL EDGE - CAST PANEL  
4 DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FL EDGE - CAST PANEL  
5 DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FL EDGE - CAST PANEL  
6 DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"

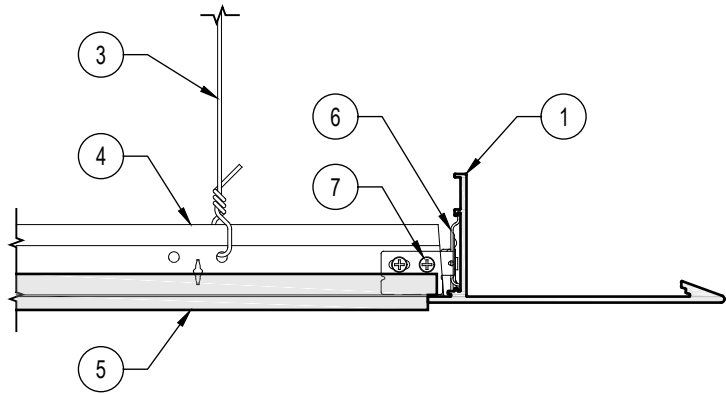
KEYNOTES - COMPÄSSO TRIM  
TONICAS - COMPÄSSO MARCO PERIMETRAL  
DISCOURS -COMPÄSSO GARNITURE DE PLAFOND

- 1 COMPÄSSO SLIM PERIMETER TRIM.  
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COMPÄSSO ELITE BORDE.  
MOULURE COMPÄSSO ELITE.  
HANGER WIRE BY OTHERS.  
ALAMBRE DE SUSPENSION POR OTROS.  
FIL DE SUSPENTE PAR D'AUTRES.
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SECURE WITH PAN HEAD SCREWS.  
ASEGURE CON TORNILLOS PARA METAL.  
FIXER AVEC DES VIS À TÊTE CYLINDRIQUE.

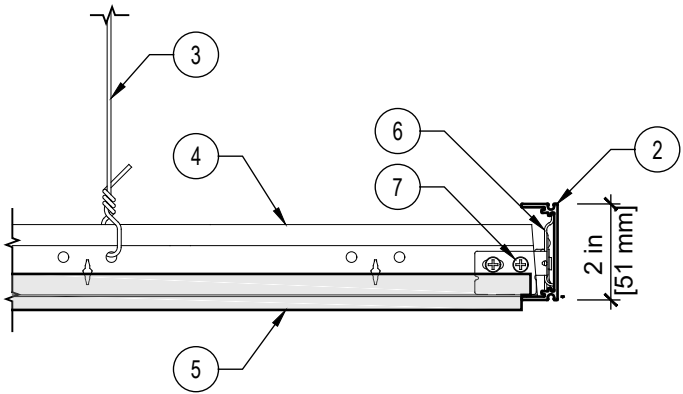
- PROVIDE BRACING WITH M9 CLIP AT 10" COMPÄSSO TRIM.
- 8 PROVEER APOYO CON EL ENCAJE M9 CUANDO SE UTILIZA COMPÄSSO BORDE DE 10 PULGADAS DE ALTO O MAS.  
PRÉVOIR RENFORCEMENT AVEC MOULURE M9 AU MOULURE COMPÄSSO 10".

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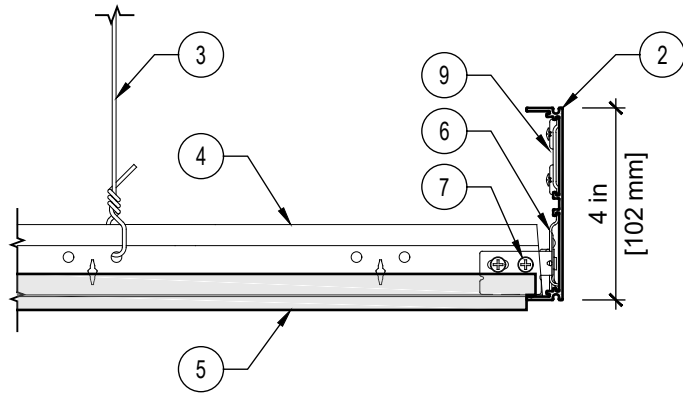
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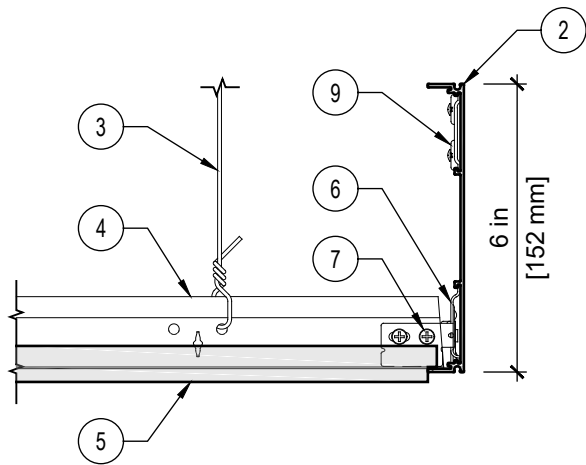
FL EDGE - USG ECLIPSE, HALCYON PANELS  
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Scale: 3" = 1'-0"



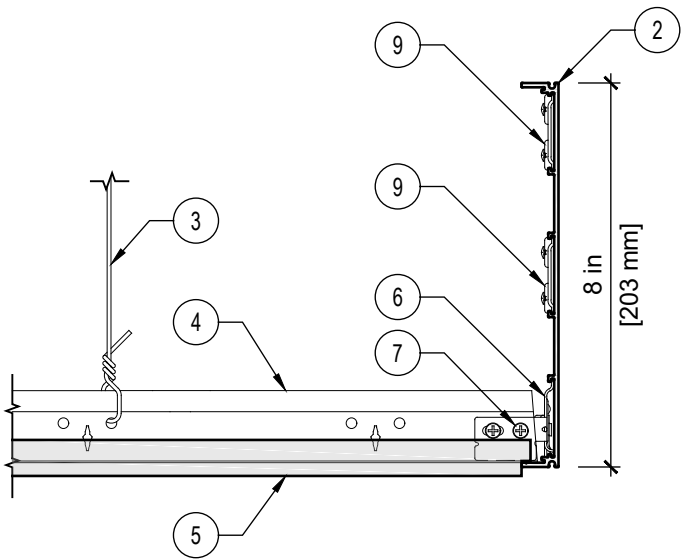
FL EDGE - USG ECLIPSE, HALCYON PANELS  
2 DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



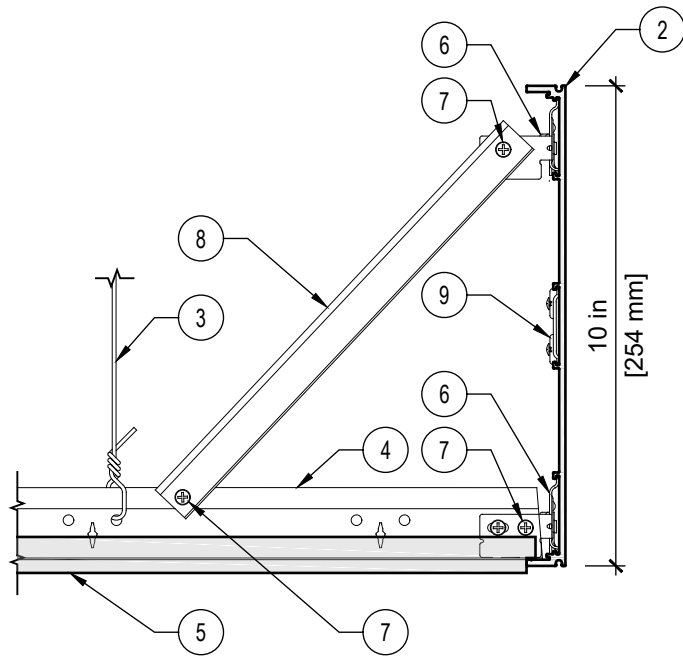
FL EDGE - USG ECLIPSE, HALCYON PANELS  
3 DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



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Scale: 3" = 1'-0"



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5 DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FL EDGE - USG ECLIPSE, HALCYON PANELS  
6 DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"

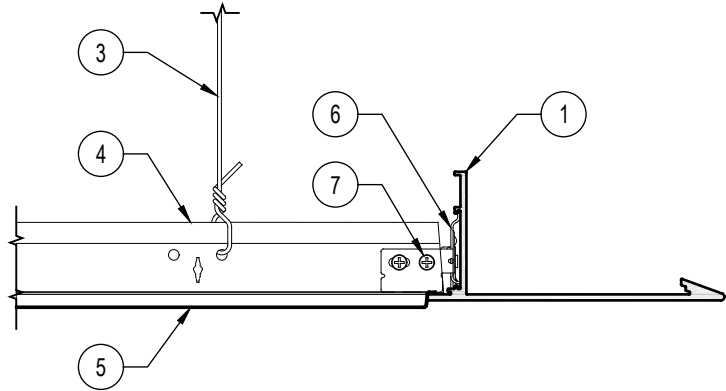
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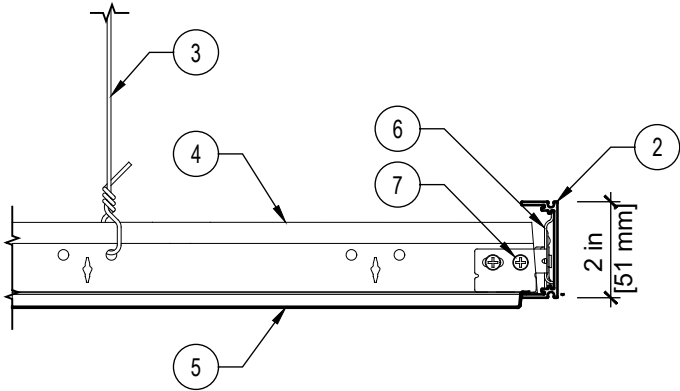
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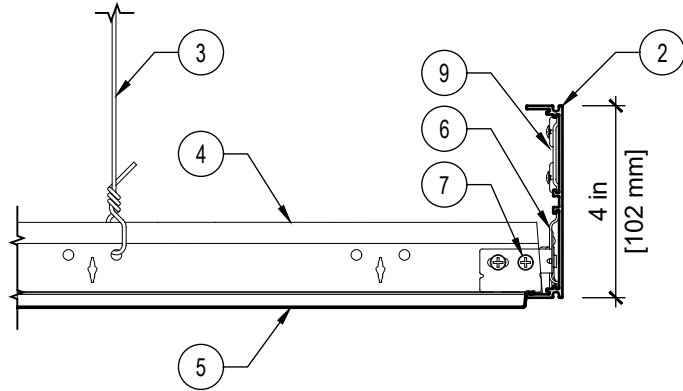
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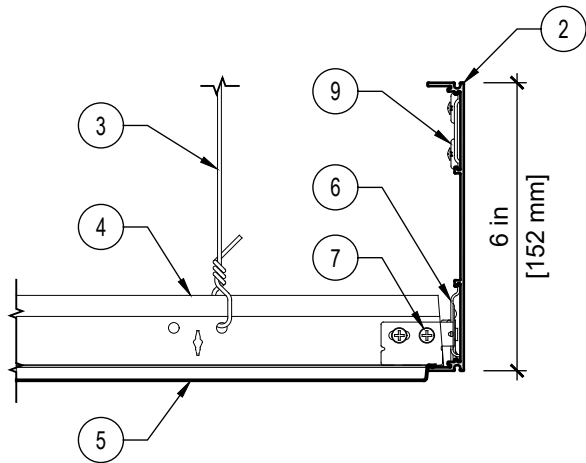
1 FL EDGE - USG PANZ METAL PANEL  
DXT/DXLT GRID, COMPASSO SLIM PERIMETER TRIM  
Scale: 3" = 1'-0"



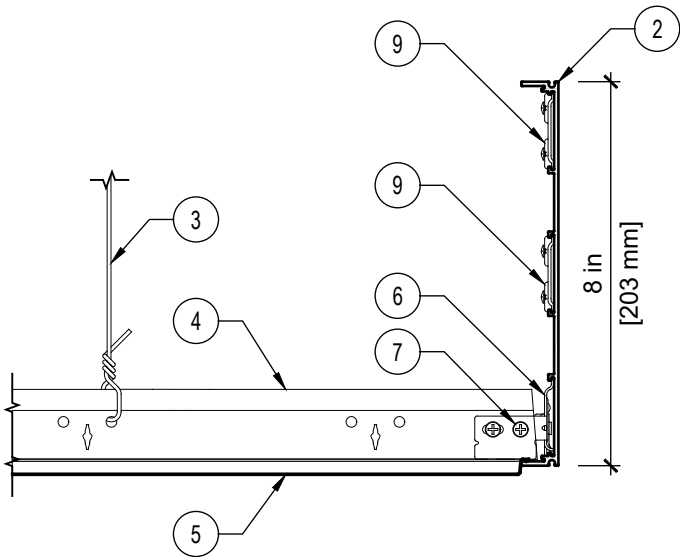
2 FL EDGE - USG PANZ METAL PANEL  
DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



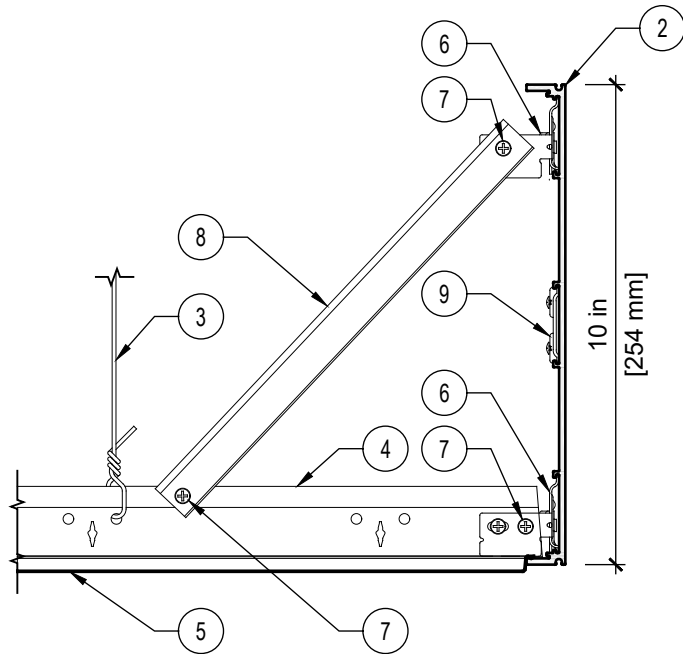
3 FL EDGE - USG PANZ METAL PANEL  
DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



4 FL EDGE - USG PANZ METAL PANEL  
DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



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DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



6 FL EDGE - USG PANZ METAL PANEL  
DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"

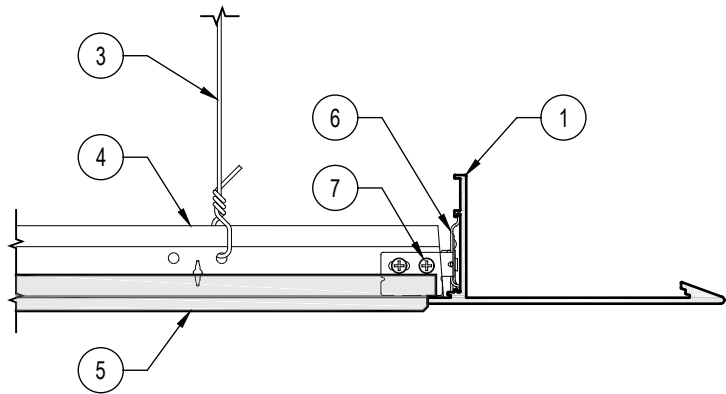
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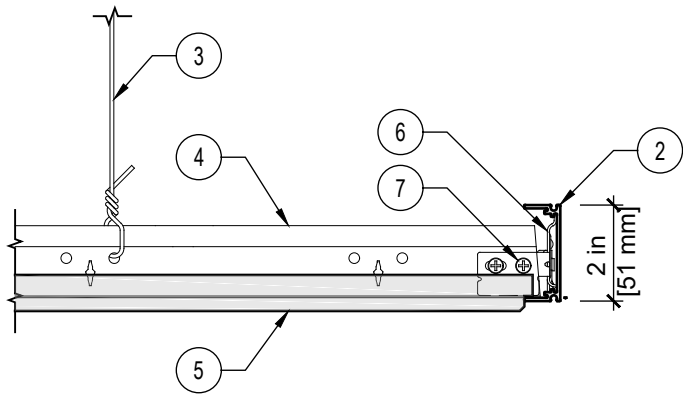
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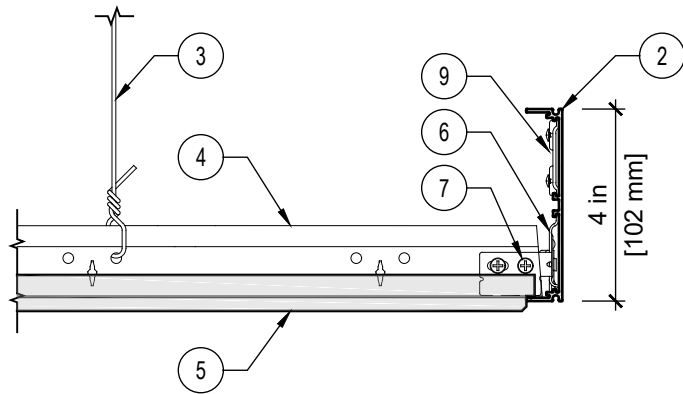
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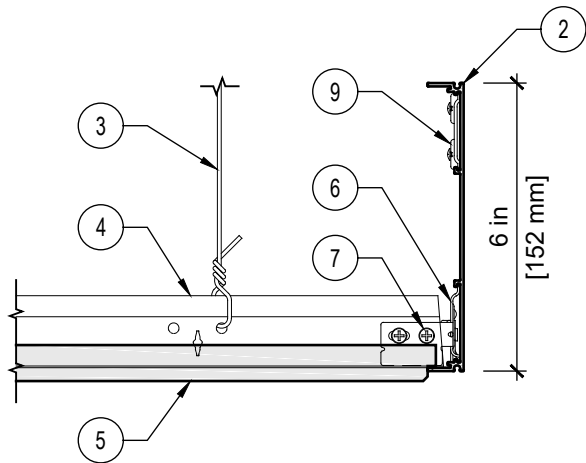
FLB EDGE - CAST PANEL  
1 DXT/DXLT GRID, COMPASSO SLIM PERIMETER TRIM  
Scale: 3" = 1'-0"



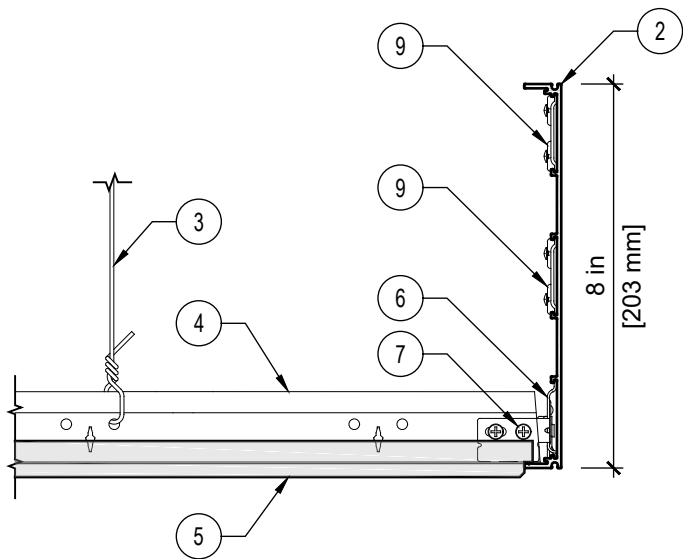
FLB EDGE - CAST PANEL  
2 DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



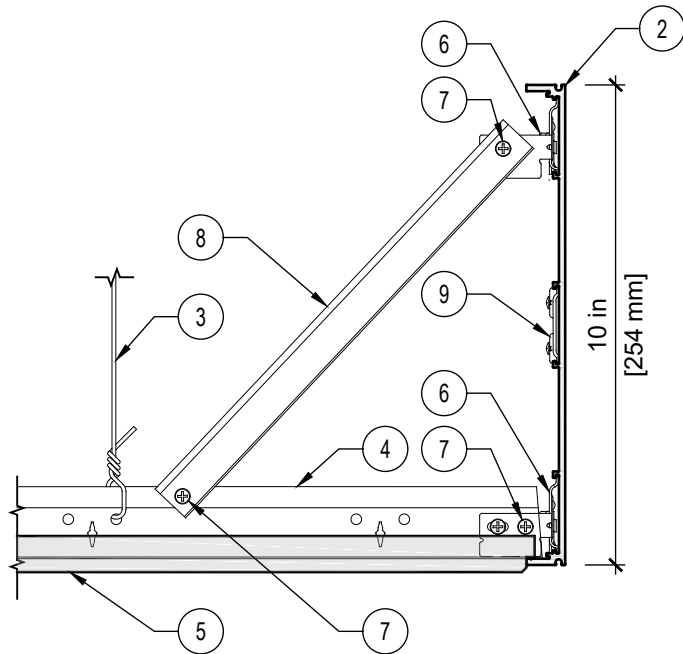
FLB EDGE - CAST PANEL  
3 DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FLB EDGE - CAST PANEL  
4 DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
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FLB EDGE - CAST PANEL  
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FLB EDGE - CAST PANEL  
6 DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
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KEYNOTES - COMPÄSSO TRIM  
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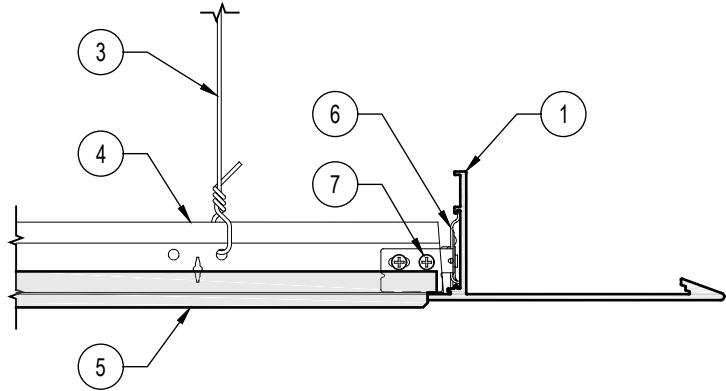
- |   |   |
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- |   |  |
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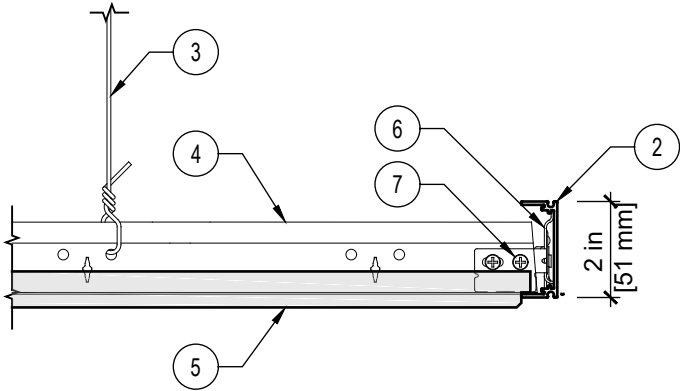
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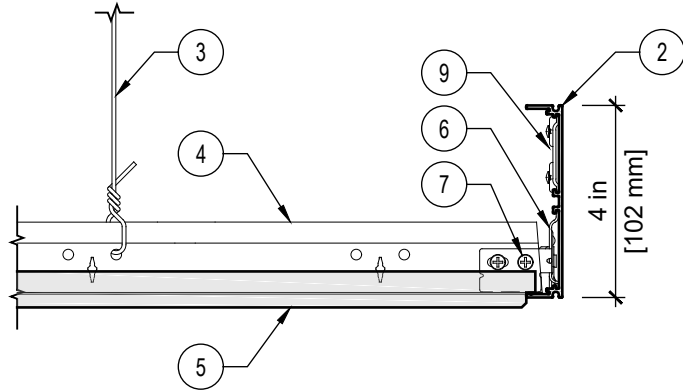




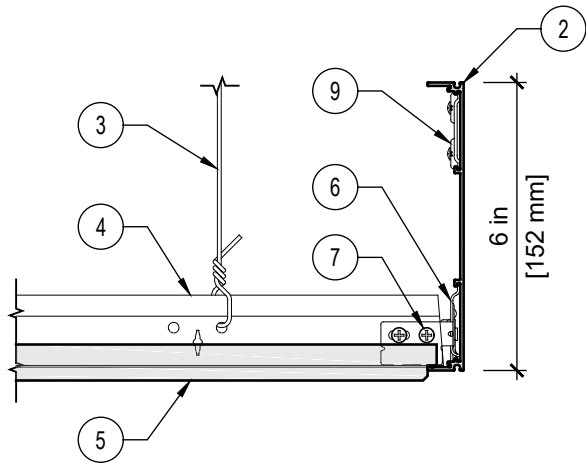
FLB EDGE - USG MARS, MILLENNIA PANELS  
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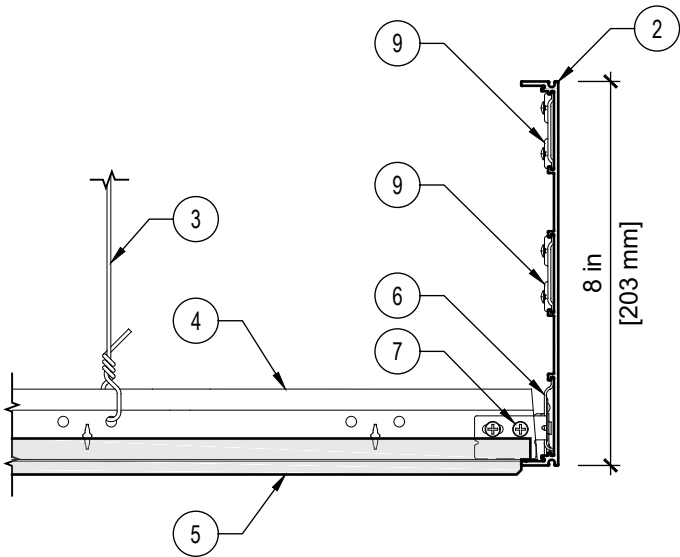
FLB EDGE - USG MARS, MILLENNIA PANELS  
2 DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



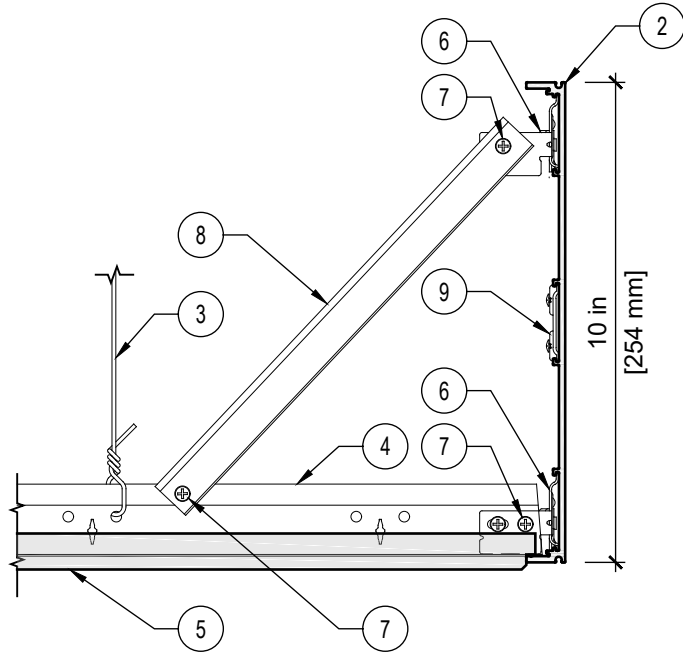
FLB EDGE - USG MARS, MILLENNIA PANELS  
3 DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
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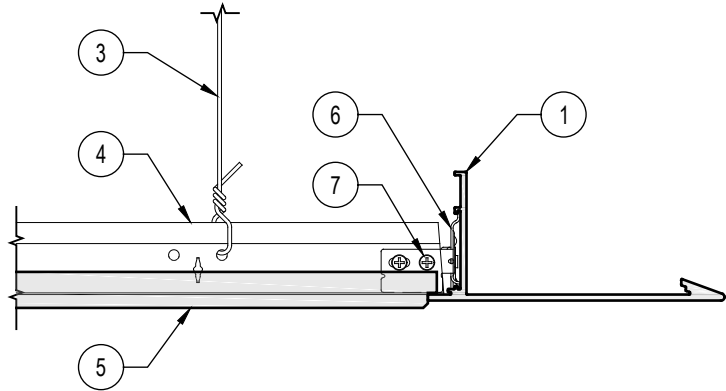
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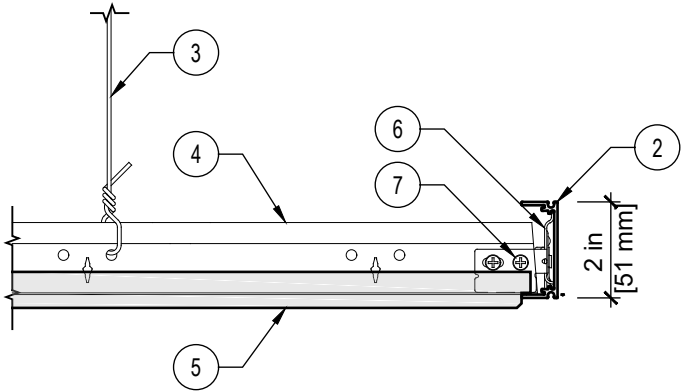
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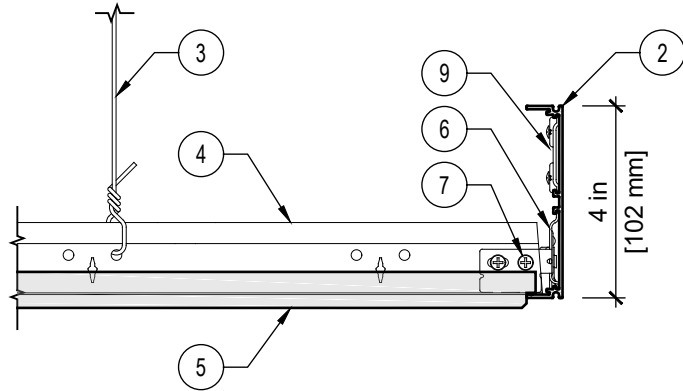
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3. USE M9 ANGLE AS CROSS-BRACING TO 10" COMPÄSSO ELITE TRIM, TYPICAL.



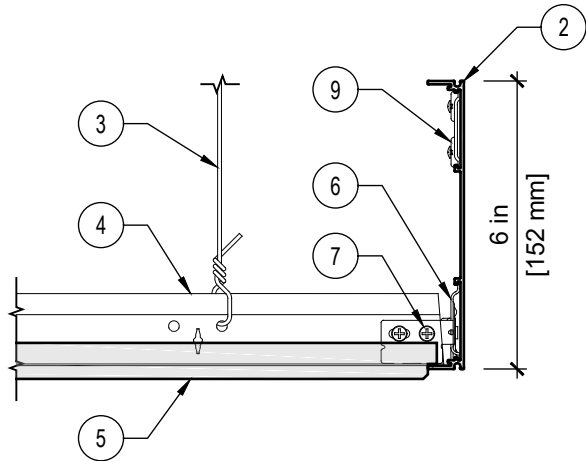
FLB EDGE - WET-FORMED PANEL  
1 DXT/DXLT GRID, COMPASSO SLIM PERIMETER TRIM  
Scale: 3" = 1'-0"



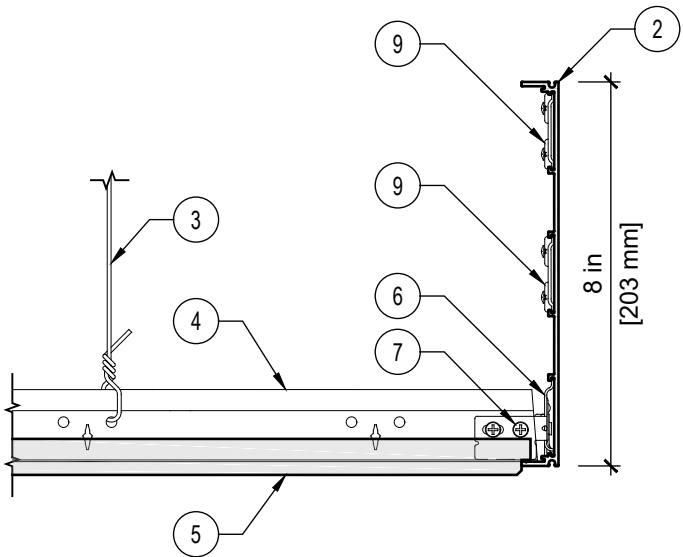
FLB EDGE - WET-FORMED PANEL  
2 DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



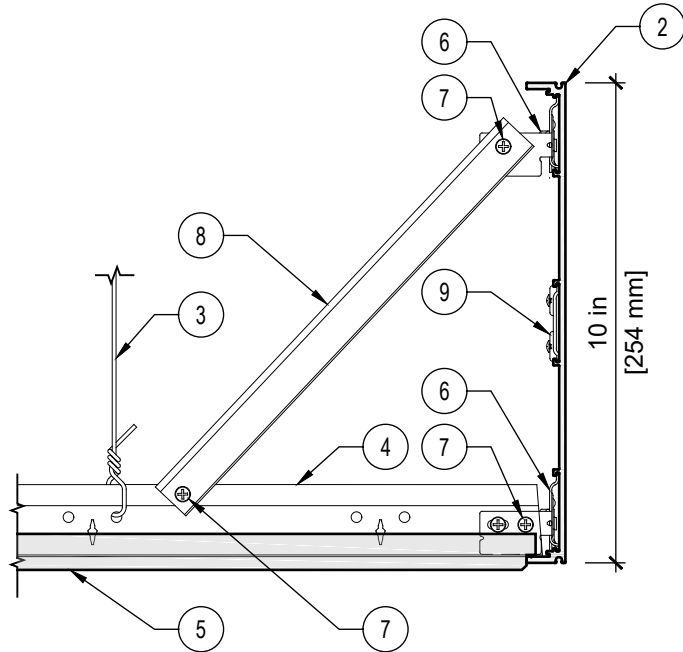
FLB EDGE - WET-FORMED PANEL  
3 DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FLB EDGE - WET-FORMED PANEL  
4 DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FLB EDGE - WET-FORMED PANEL  
5 DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



FLB EDGE - WET-FORMED PANEL  
6 DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"

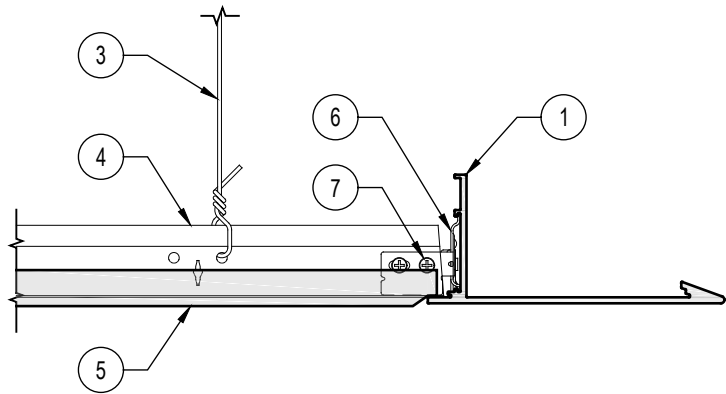
KEYNOTES - COMPÄSSO TRIM  
TONICAS - COMPÄSSO MARCO PERIMETRAL  
DISCOURS -COMPÄSSO GARNITURE DE PLAFOND

- 1 COMPÄSSO SLIM PERIMETER TRIM.  
COMPÄSSO SLIM MARCO PERIMETRAL.  
MOULURE DE PÉRIMÈTRE COMPÄSSO SLIM.
- 2 COMPÄSSO ELITE TRIM.  
COMPÄSSO ELITE BORDE.  
MOULURE COMPÄSSO ELITE.  
HANGER WIRE BY OTHERS.
- 3 ALAMBRE DE SUSPENSION POR OTROS.  
FIL DE SUSPENTE PAR D'AUTRES.
- 4 MAIN OR CROSS TEE, FIELD CUT TO LENGTH.  
TE PRINCIPAL O SECUNDARIA, RECORTADA A LA MEDIDA.  
TÉE PRINCIPAL OU TÉE SECONDAIRE, COUPÉ EN CHANTIER.
- 5 CEILING PANEL.  
PANEL DE TECHO.  
PANNEAU POUR PLAFOND.
- 6 COMPÄSSO ELITE ATTACHMENT CLIP.  
ELEMENTO DE AFIJACION PARA COMPÄSSO ELITE.  
AGRAFE DE FIXATION POUR COMPÄSSO ELITE.  
SECURE WITH PAN HEAD SCREWS.  
ASEGURE CON TORNILLOS PARA METAL.  
FIXER AVEC DES VIS À TÊTE CYLINDRIQUE.

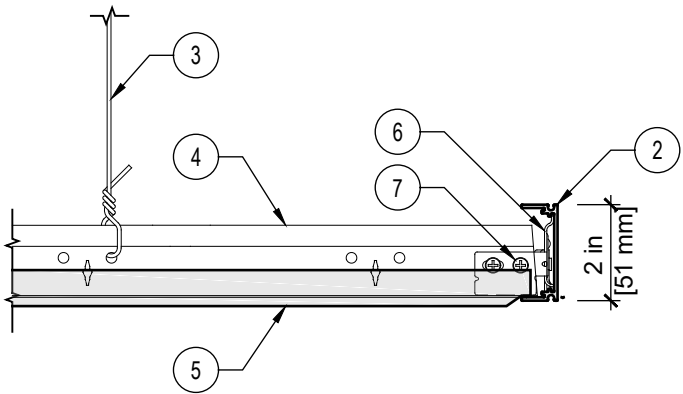
- PROVIDE BRACING WITH M9 CLIP AT 10" COMPÄSSO TRIM.
- 8 PROVEER APOYO CON EL ENCAJE M9 CUANDO SE UTILIZA COMPÄSSO BORDE DE 10 PULGADAS DE ALTO O MAS.  
PRÉVOIR RENFORCEMENT AVEC MOULURE M9 AU MOULURE COMPÄSSO 10".

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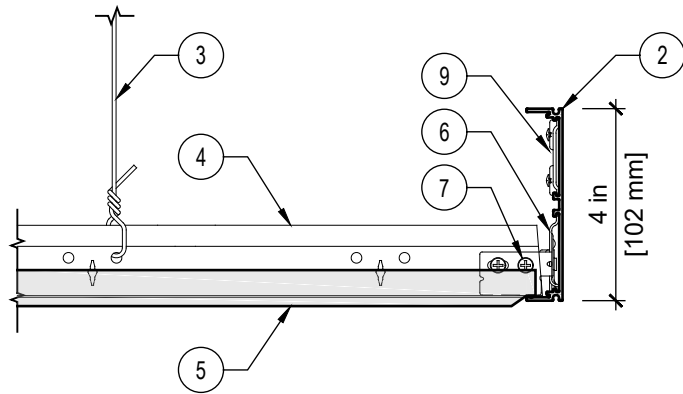
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  - USE M9 ANGLE AS CROSS-BRACING TO 10" COMPÄSSO ELITE TRIM, TYPICAL.



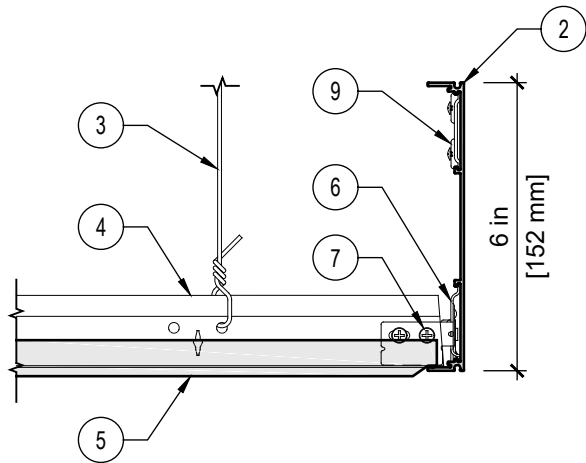
1  
ILT EDGE - USG ECLIPSE, MILLENNIA PANELS  
DXT/DXLT GRID, COMPASSO SLIM PERIMETER TRIM  
Scale: 3" = 1'-0"



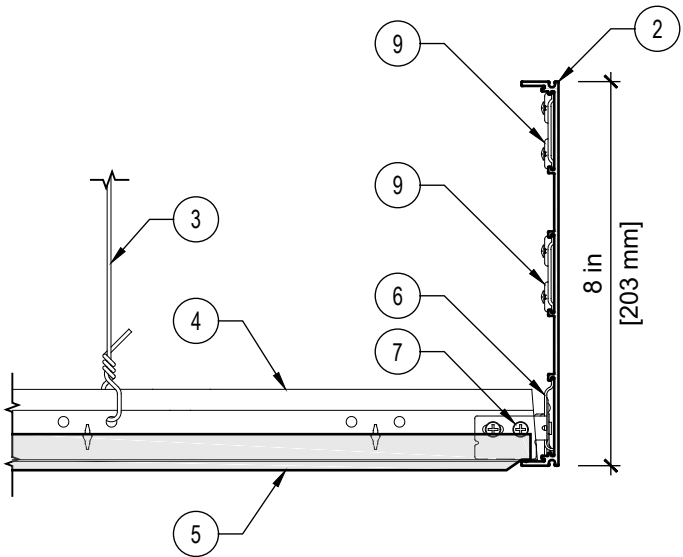
2  
ILT EDGE - USG ECLIPSE, MILLENNIA PANELS  
DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



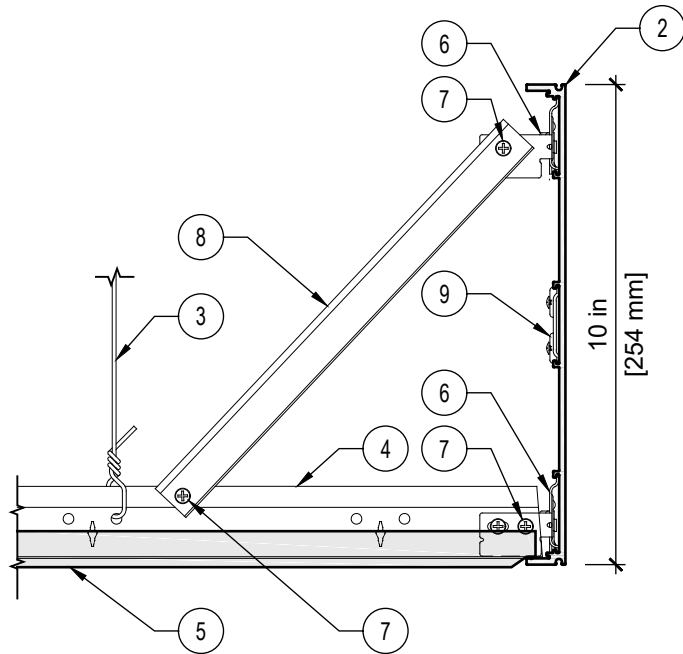
3  
ILT EDGE - USG ECLIPSE, MILLENNIA PANELS  
DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



4  
ILT EDGE - USG ECLIPSE, MILLENNIA PANELS  
DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



5  
ILT EDGE - USG ECLIPSE, MILLENNIA PANELS  
DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



6  
ILT EDGE - USG ECLIPSE, MILLENNIA PANELS  
DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"

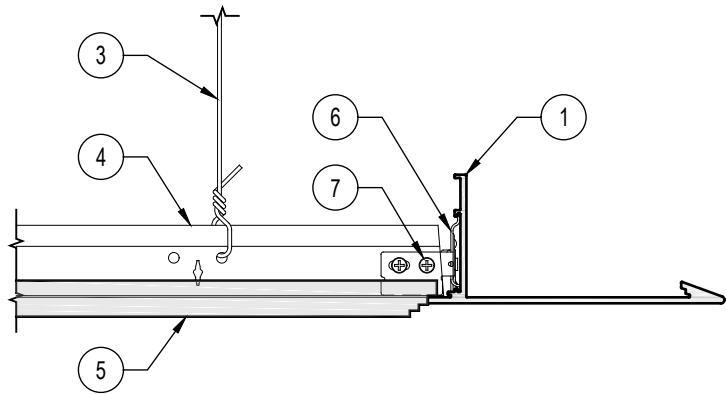
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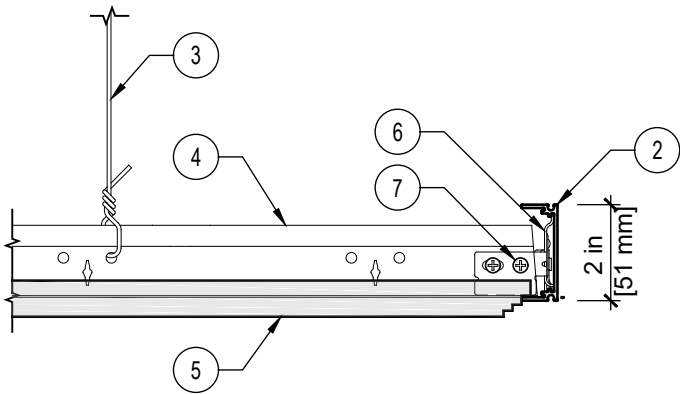
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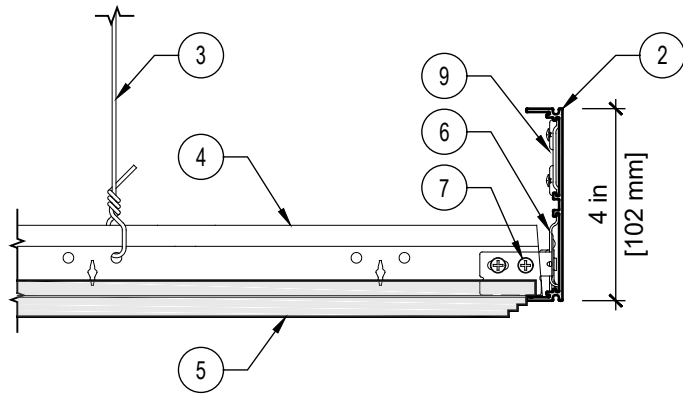
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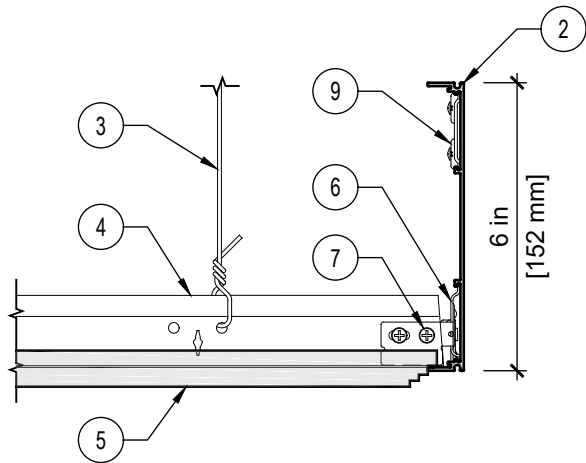
PE PEDESTALS EDGE - USG ECLIPSE PANEL  
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Scale: 3" = 1'-0"



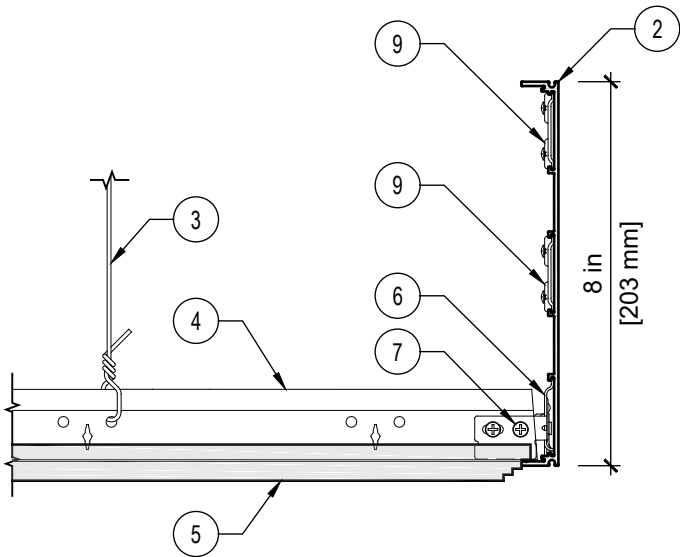
PE PEDESTALS EDGE - USG ECLIPSE PANEL  
2 DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



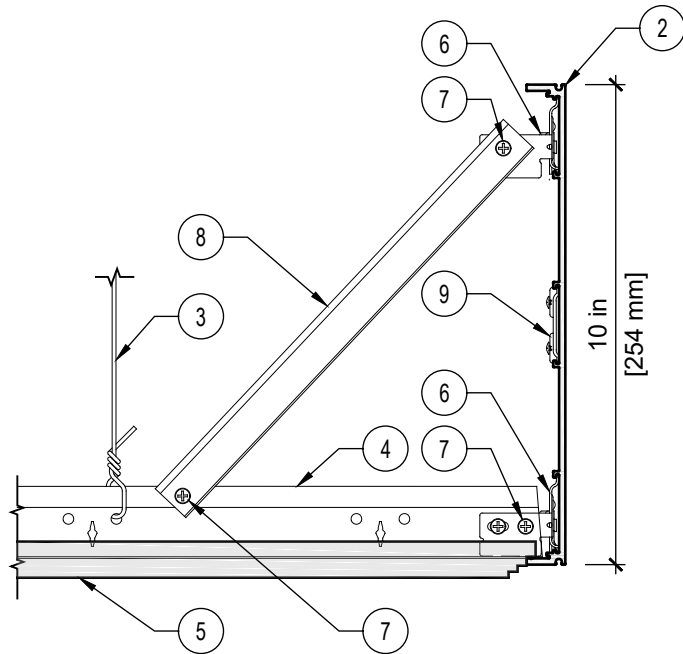
PE PEDESTALS EDGE - USG ECLIPSE PANEL  
3 DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



PE PEDESTALS EDGE - USG ECLIPSE PANEL  
4 DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



PE PEDESTALS EDGE - USG ECLIPSE PANEL  
5 DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



PE PEDESTALS EDGE - USG ECLIPSE PANEL  
6 DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"

KEYNOTES - COMPÄSSO TRIM  
TONICAS - COMPÄSSO MARCO PERIMETRAL  
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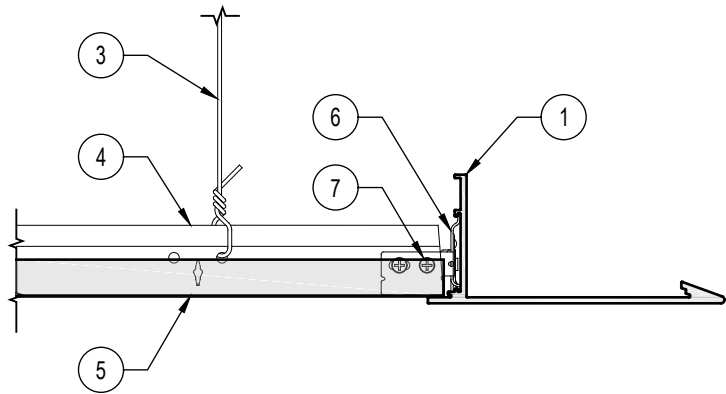
- |   |   |
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| 7 |   |

- |   |  |
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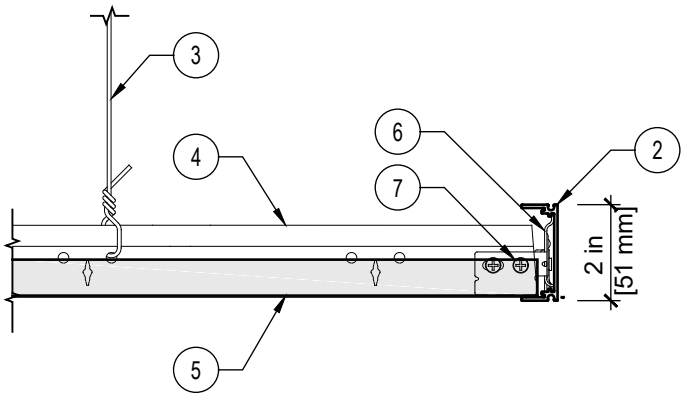
- |   |  |
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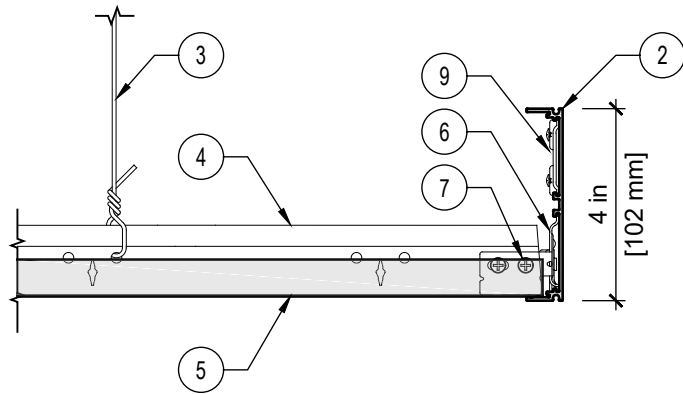




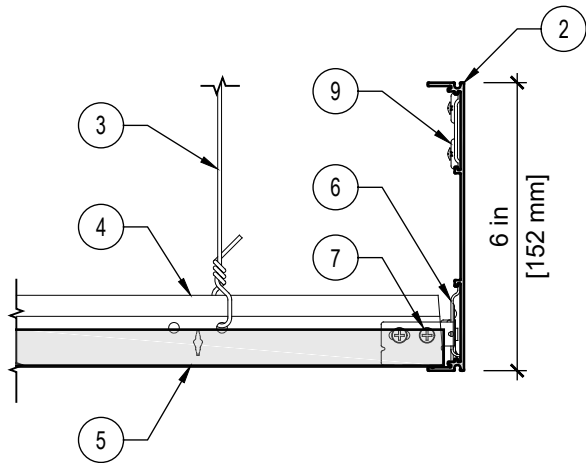
1 SQ EDGE - ALL TILE TYPES  
DXT/DXLT GRID, COMPASSO SLIM PERIMETER TRIM  
Scale: 3" = 1'-0"



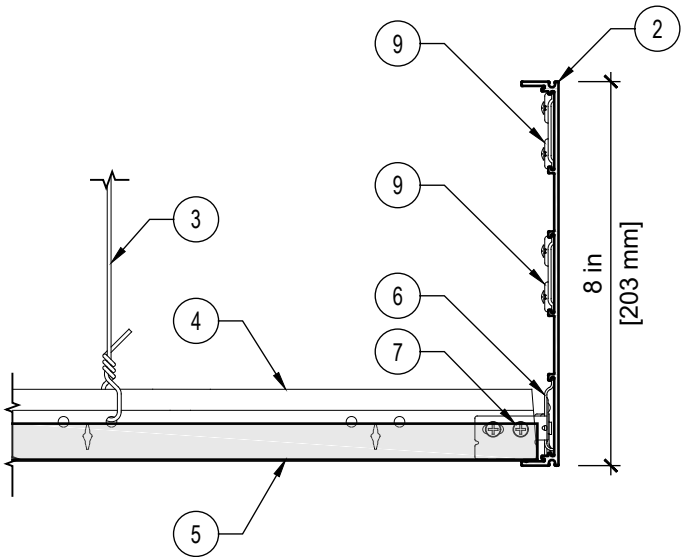
2 SQ EDGE - ALL TILE TYPES  
DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



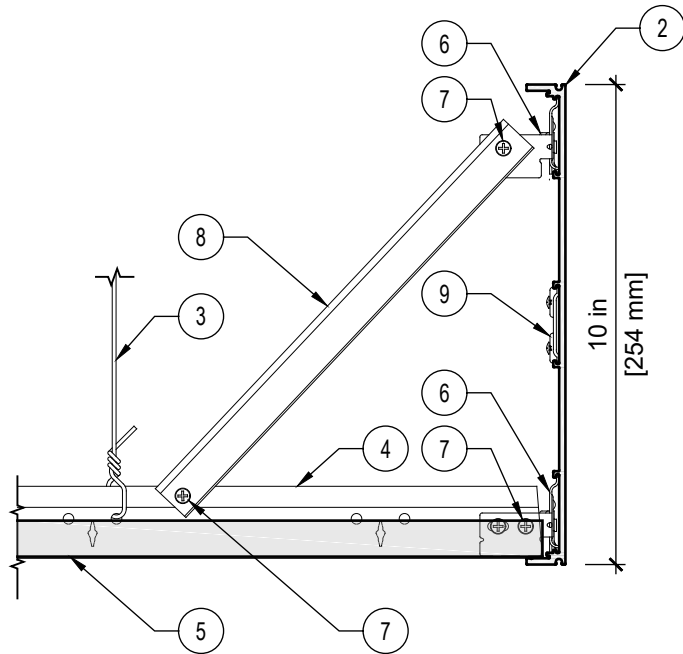
3 SQ EDGE - ALL TILE TYPES  
DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



4 SQ EDGE - ALL TILE TYPES  
DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
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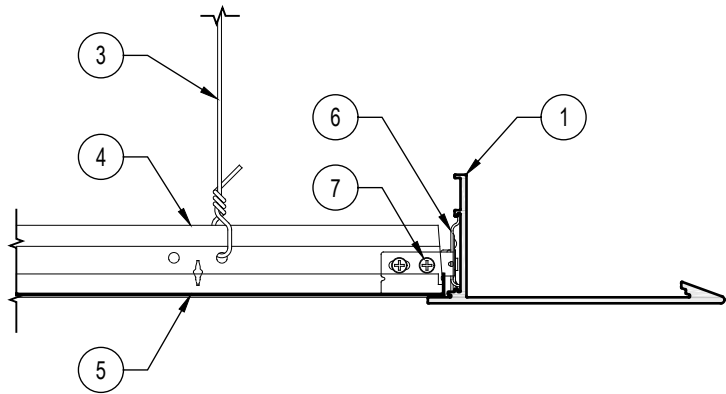
5 SQ EDGE - ALL TILE TYPES  
DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



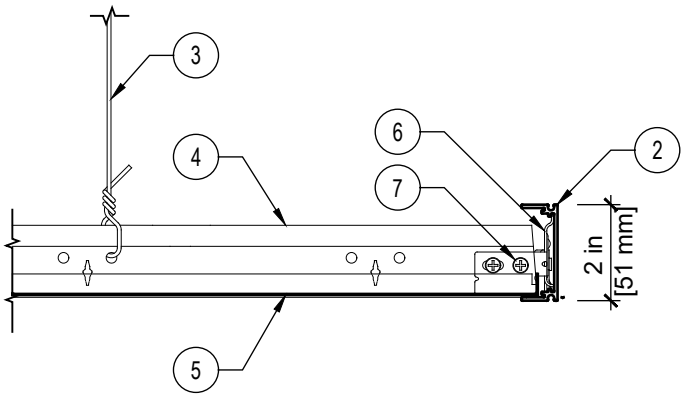
6 SQ EDGE - ALL TILE TYPES  
DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
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KEYNOTES - COMPÄSSO TRIM  
TONICAS - COMPÄSSO MARCO PERIMETRAL  
DISCOURS -COMPÄSSO GARNITURE DE PLAFOND

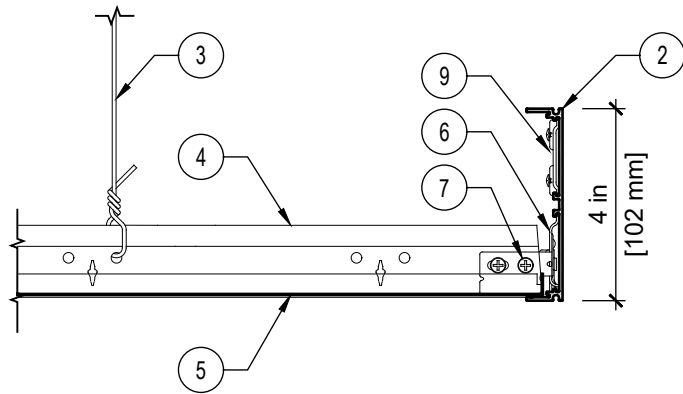
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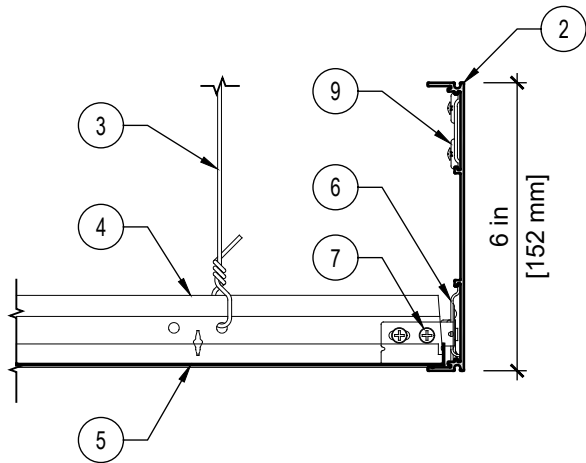
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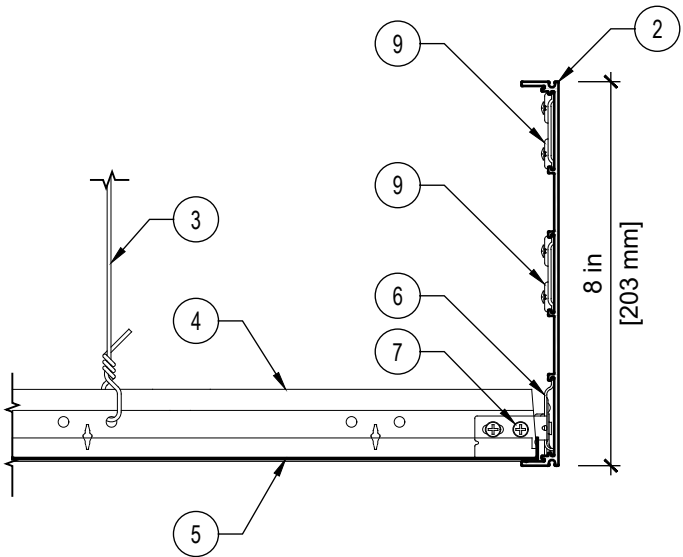
SQ EDGE - USG PANZ METAL PANEL  
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Scale: 3" = 1'-0"



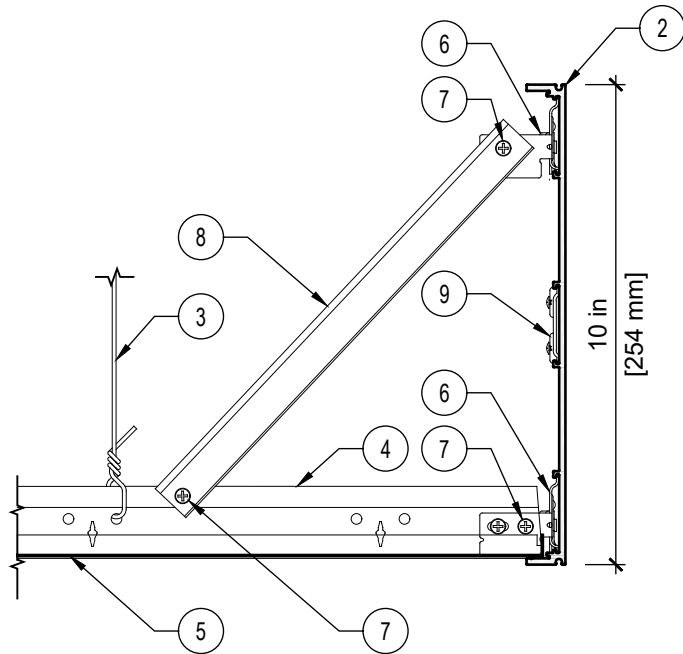
SQ EDGE - USG PANZ METAL PANEL  
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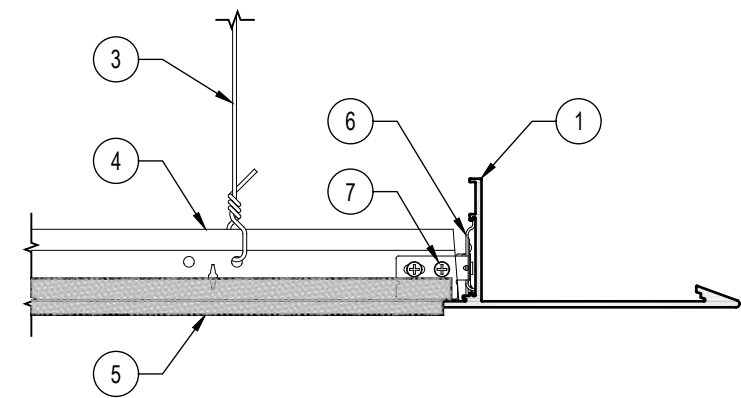
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| 6 | COMPÄSSO ELITE ATTACHMENT CLIP.<br>ELEMENTO DE AFIJACION PARA COMPÄSSO ELITE.<br>AGRAFE DE FIXATION POUR COMPÄSSO ELITE.                            |
| 7 | SECURE WITH PAN HEAD SCREWS.<br>ASEGURE CON TORNILLOS PARA METAL.<br>FIXER AVEC DES VIS À TÊTE CYLINDRIQUE.   |

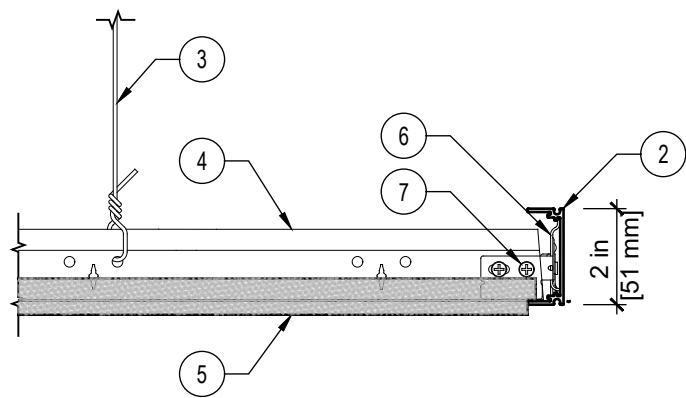
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|---|--|
|   | PROVIDE BRACING WITH M9 CLIP AT 10" COMPÄSSO TRIM.   |
| 8 | PROVEER APOYO CON EL ENCAJE M9 CUANDO SE UTILIZA COMPÄSSO BORDE DE 10 PULGADAS DE ALTO O MAS.<br>PRÉVOIR RENFORCEMENT AVEC MOULURE M9 AU MOULURE COMPÄSSO 10". |

- |   |  |
|---|--|
|   | ADD HORIZONTAL SPLICE PLATES AT ALL VERTICAL JOINTS (1 PIECE FOR 2" TRIM, 2 PIECES FOR 4" AND 6" TRIM, 3 PIECES FOR 8" AND 10" TRIM, TYPICAL).   |
| 9 | AGREGAR PLACAS DE ENCAJE EN TODA JUNTA VERTICAL (1 PIEZA POR MARCO 2 PULGADAS, 2 PIEZAS POR 4 Y 6 PULGADAS, 3 PIEZAS POR 8 Y 10 PULGADAS -TÍPICAMENTE).<br>AJOUTER DES PLAQUES DE JONCTION HORIZONTALE À TOUS LES JOINTS VERTCALES ET ÉQUERRES (1 MORCEAU POUR 2' DE MOULURE HORIZONTALE, 2 MCX POUR 4' ET 6' DE MOULURE HORIZONTALE, 3 MCX POUR 8' ET 10' DE MOULURE HORIZONTALE -TYPIQUE). |

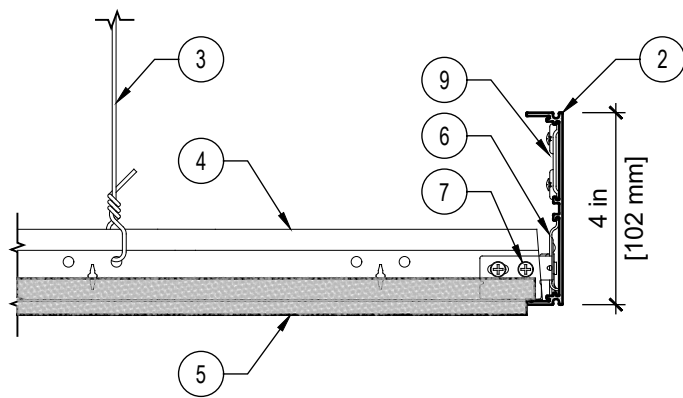
- ADDITIONAL NOTES:
- THESE DETAILS ARE REPRESENTATIVE OF FULL-MODULE PANEL INSTALLATIONS, TYPICAL.
  - AT OFF-MODULE INSTALLATIONS, FIELD-ROUT AS REQUIRED. APPLY TOUCH-UP PAINT TO ROUTED EDGES, TYPICAL.
  - USE M9 ANGLE AS CROSS-BRACING TO 10" COMPÄSSO ELITE TRIM, TYPICAL.



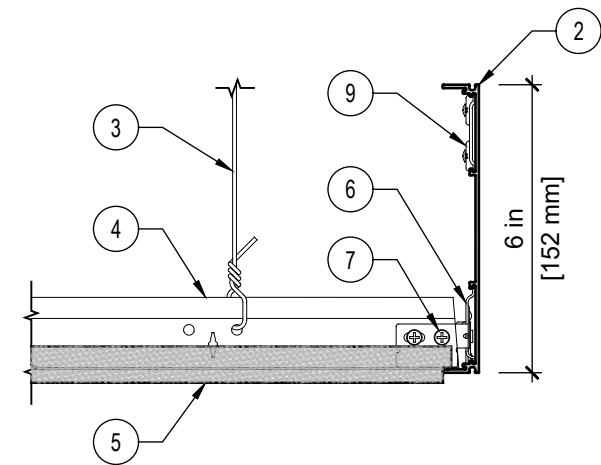
1 WDFL EDGE - USG TRUE WOOD PANEL  
DXT/DXLT GRID, COMPASSO SLIM PERIMETER TRIM  
Scale: 3" = 1'-0"



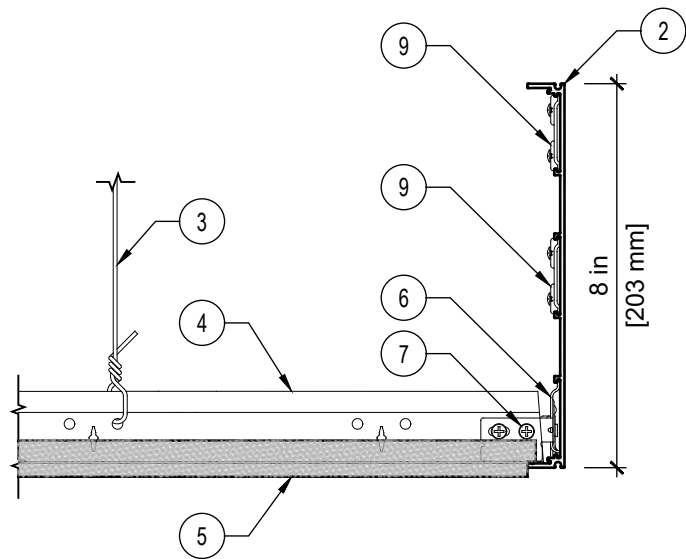
2 WDFL EDGE - USG TRUE WOOD PANEL  
DXT/DXLT GRID WITH 2 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



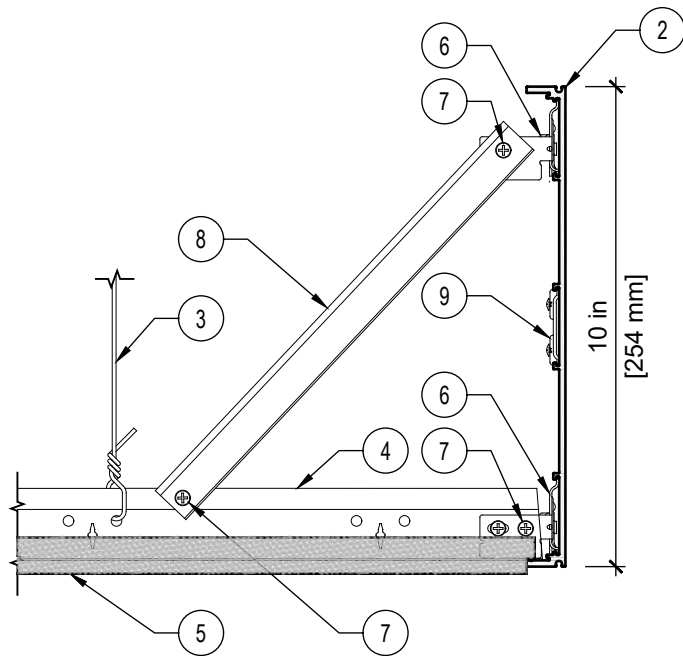
3 WDFL EDGE - USG TRUE WOOD PANEL  
DXT/DXLT GRID WITH 4 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



4 WDFL EDGE - USG TRUE WOOD PANEL  
DXT/DXLT GRID WITH 6 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



5 WDFL EDGE - USG TRUE WOOD PANEL  
DXT/DXLT GRID WITH 8 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"



6 WDFL EDGE - USG TRUE WOOD PANEL  
DXT/DXLT GRID WITH 10 IN. COMPASSO ELITE TRIM  
Scale: 3" = 1'-0"

KEYNOTES - COMPÄSSO TRIM  
TONICAS - COMPÄSSO MARCO PERIMETRAL  
DISCOURS -COMPÄSSO GARNITURE DE PLAFOND

- 1 COMPÄSSO SLIM PERIMETER TRIM.  
COMPÄSSO SLIM MARCO PERIMETRAL.  
MOULURE DE PÉRIMÈTRE COMPÄSSO SLIM.
- 2 COMPÄSSO ELITE TRIM.  
COMPÄSSO ELITE BORDE.  
MOULURE COMPÄSSO ELITE.  
HANGER WIRE BY OTHERS.  
ALAMBRE DE SUSPENSION POR OTROS.  
FIL DE SUSPENTE PAR D'AUTRES.
- 3 MAIN OR CROSS TEE, FIELD CUT TO LENGTH.  
TE PRINCIPAL O SECUNDARIA, RECORTADA A LA MEDIDA.  
TÉE PRINCIPAL OU TÉE SECONDAIRE, COUPÉ EN CHANTIER.  
CEILING PANEL.  
PANEL DE TECHO.  
PANNEAU POUR PLAFOND.
- 4 COMPÄSSO ELITE ATTACHMENT CLIP.  
ELEMENTO DE AFIJACION PARA COMPÄSSO ELITE.  
AGRAFE DE FIXATION POUR COMPÄSSO ELITE.  
SECURE WITH PAN HEAD SCREWS.  
ASEGURE CON TORNILLOS PARA METAL.  
FIXER AVEC DES VIS À TÊTE CYLINDRIQUE.
- 8 PROVIDE BRACING WITH M9 CLIP AT 10" COMPÄSSO TRIM.  
PROVEER APOYO CON EL ENCAJE M9 CUANDO SE UTILIZA COMPÄSSO BORDE DE 10 PULGADAS DE ALTO O MAS.  
PRÉVOIR RENFORCEMENT AVEC MOULURE M9 AU MOULURE COMPÄSSO 10".
- 9 ADD HORIZONTAL SPLICE PLATES AT ALL VERTICAL JOINTS (1 PIECE FOR 2" TRIM, 2 PIECES FOR 4" AND 6" TRIM, 3 PIECES FOR 8" AND 10" TRIM, TYPICAL).  
AGREGAR PLACAS DE ENCAJE EN TODA JUNTA VERTICAL (1 PIEZA POR MARCO 2 PULGADAS, 2 PIEZAS POR 4 Y 6 PULGADAS, 3 PIEZAS POR 8 Y 10 PULGADAS -TÍPICAMENTE).  
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- ADDITIONAL NOTES:  
1. THESE DETAILS ARE REPRESENTATIVE OF FULL-MODULE PANEL INSTALLATIONS, TYPICAL.  
2. AT OFF-MODULE INSTALLATIONS, FIELD-ROUT AS REQUIRED. APPLY TOUCH-UP PAINT TO ROUTED EDGES, TYPICAL.  
3. USE M9 ANGLE AS CROSS-BRACING TO 10" COMPÄSSO ELITE TRIM, TYPICAL.