

TYPICAL PANEL MODIFICATIONS

20mm 30mm 1 1/4" 1 1/2" 40mm 2"

*PLEASE NOTE THAT THESE TYPICAL PANEL MODIFICATIONS WILL ULTIMATELY NEED TO BE REVIEWED AND APPROVED BY A PROJECT ENGINEER LICENSED IN THE STATE/PROVINCE WHERE THE PROJECT IS LOCATED.

MODIFICATIONS ARE SUBJECT TO CHANGE DEPENDING ON PANEL TYPE.

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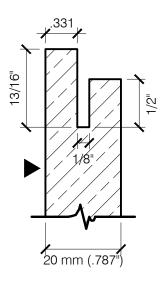
TYPICAL PANEL MODIFICATIONS FOR GRIDWORX SYSTEM

SCALE 1:1

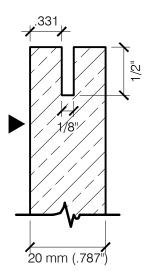


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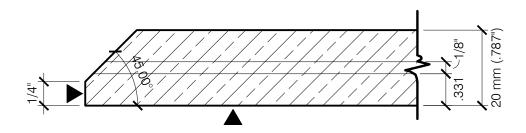
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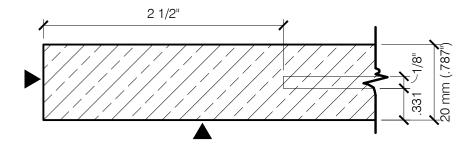


TYPICAL 13/16" REBATED KERF (FOR DEFLECTION JOINTS) - SECTION VIEW



TYPICAL 1/2" KERF (STANDARD CONDITION) - SECTION VIEW





TYPICAL STOP KERF EDGE - PLAN VIEW

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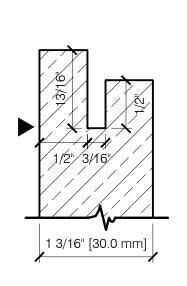
TYPICAL PANEL MODIFICATIONS FOR GRIDWORX SYSTEM
20 mm THICK PANEL SCALE 1:1



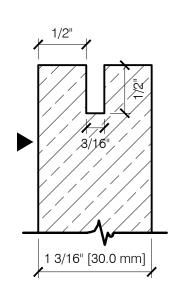
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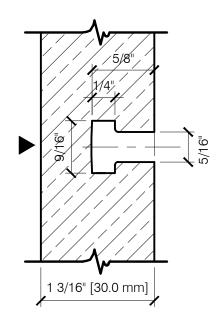
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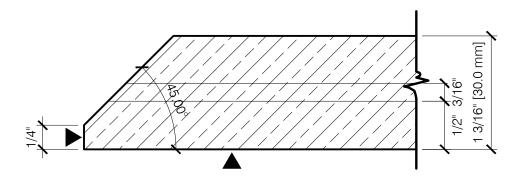
TYPICAL 13/16" REBATED KERF (FOR DEFLECTION JOINTS) - SECTION VIEW

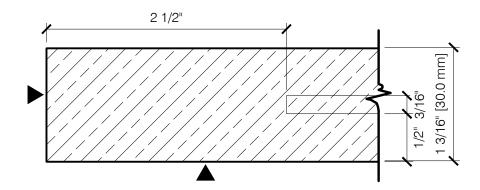


TYPICAL 1/2" KERF (STANDARD CONDITION) - SECTION VIEW



TYPICAL T-31 COUNTERSINK (INTERMEDIATE SUPPORT) - SECTION VIEW





TYPICAL STOP KERF EDGE - PLAN VIEW

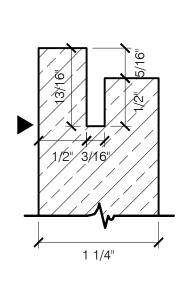
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TYPICAL PANEL MODIFICATIONS FOR GRIDWORX SYSTEM

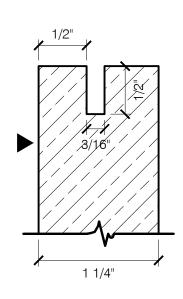
30 mm THICK PANEL SCALE 1:1



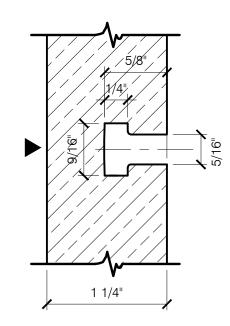
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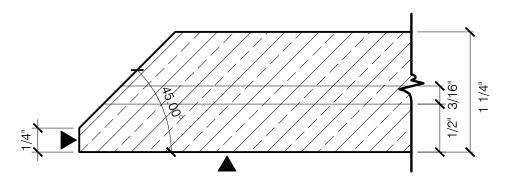


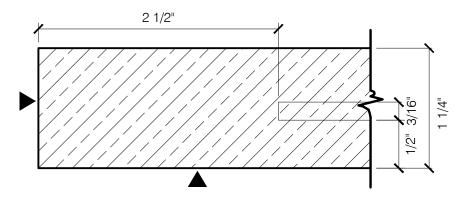


TYPICAL 1/2" KERF (STANDARD CONDITION) - SECTION VIEW



TYPE 31 SLOT - SECTION VIEW





TYPICAL STOP KERF EDGE - PLAN VIEW

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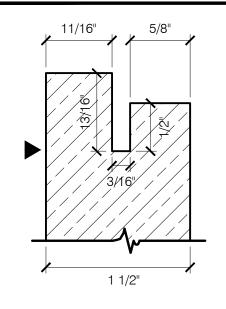
TYPICAL PANEL MODIFICATIONS FOR GRIDWORX SYSTEM
1-1/4" THICK PANEL SCALE 1:1



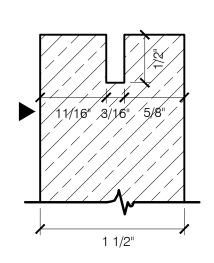
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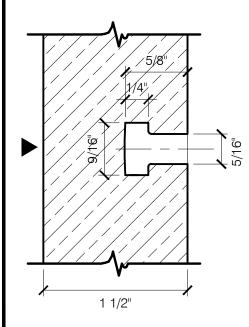
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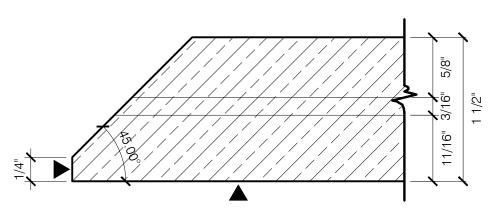
TYPICAL 13/16" REBATED KERF (FOR DEFLECTION JOINTS) - SECTION VIEW

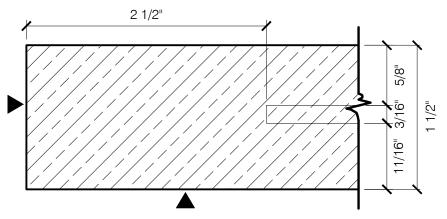


TYPICAL 1/2" KERF (STANDARD CONDITION) - SECTION VIEW



TYPICAL T-31 COUNTERSINK (INTERMEDIATE SUPPORT) - SECTION VIEW





TYPICAL STOP KERF EDGE - PLAN VIEW

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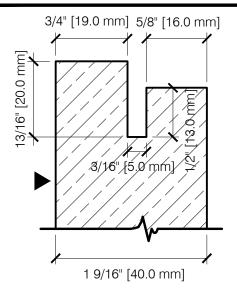
TYPICAL PANEL MODIFICATIONS FOR GRIDWORX SYSTEM
1-1/2" THICK PANEL

SCALE 1:1

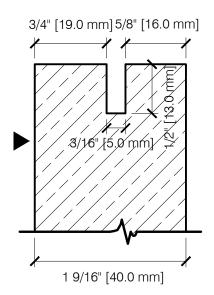


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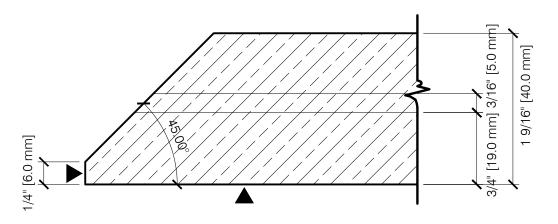
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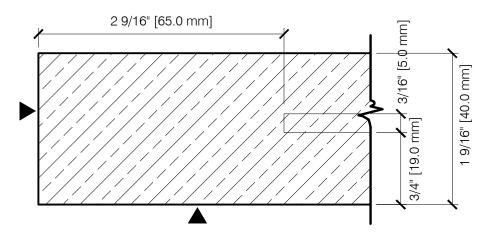


TYPICAL 13/16" (20 mm) REBATED KERF (FOR DEFLECTION JOINTS, WHEN APPLICABLE) - SECTION VIEW



TYPICAL 1/2" (13 mm) KERF (STANDARD CONDITION) - SECTION VIEW





TYPICAL STOP KERF EDGE - PLAN VIEW

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TYPICAL PANEL MODIFICATIONS FOR GRIDWORX SYSTEM

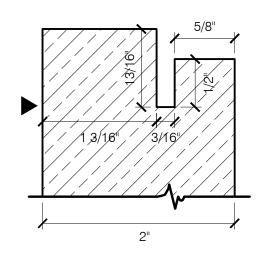
40 mm THICK PANEL SCALE 1:1



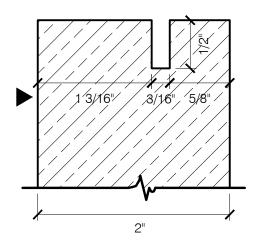
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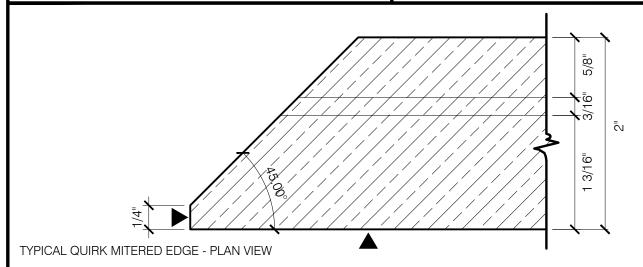
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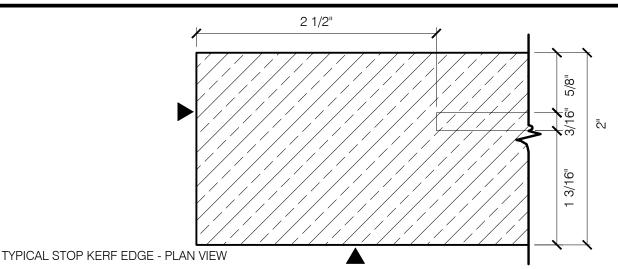


TYPICAL 13/16" REBATED KERF (FOR DEFLECTION JOINTS) - SECTION VIEW



TYPICAL 1/2" KERF (STANDARD CONDITION) - SECTION VIEW





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TYPICAL PANEL MODIFICATIONS FOR GRIDWORX SYSTEM 2" THICK PANEL



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SCALE 1:1