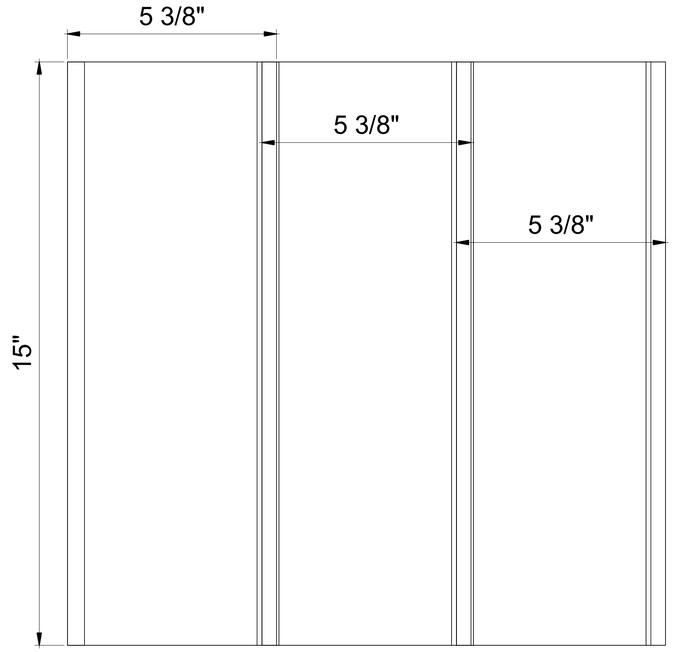
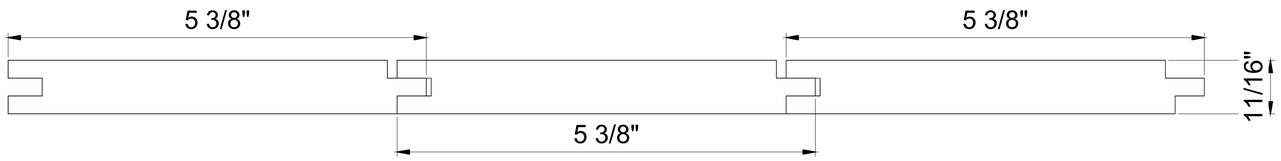


1 **Nickle Gap 3D View**



3 **Nickle Gap Front View**
6" = 1'-0"



2 **Nickle Gap Plan View**
12" = 1'-0"



4 **Nickle Gap single Plan View**
12" = 1'-0"

Wood Species

Vertical Grain Hemlock
Southern Yellow Pine
Poplar
Maple
Ash

Separate families for Horizontal & Vertical orientation

Dimensions

Thickness: 3/4" (Parametric)
Width : 5 3/8" (Parametric)
Length : Parametric

Rev	Description	Date
1	Revision 1	Date 1

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

COMPANY NAME
THERMAL PRO WOOD PRODUCTS

PROJECT
ThermalPro Wood Products-Revit Family Package

TITLE
Cladding Nickle Gap

CLIENT
Thermal Pro Wood Products

DRAWN BY	CHECKED BY	DATE
Author	Checker	25/08/2026

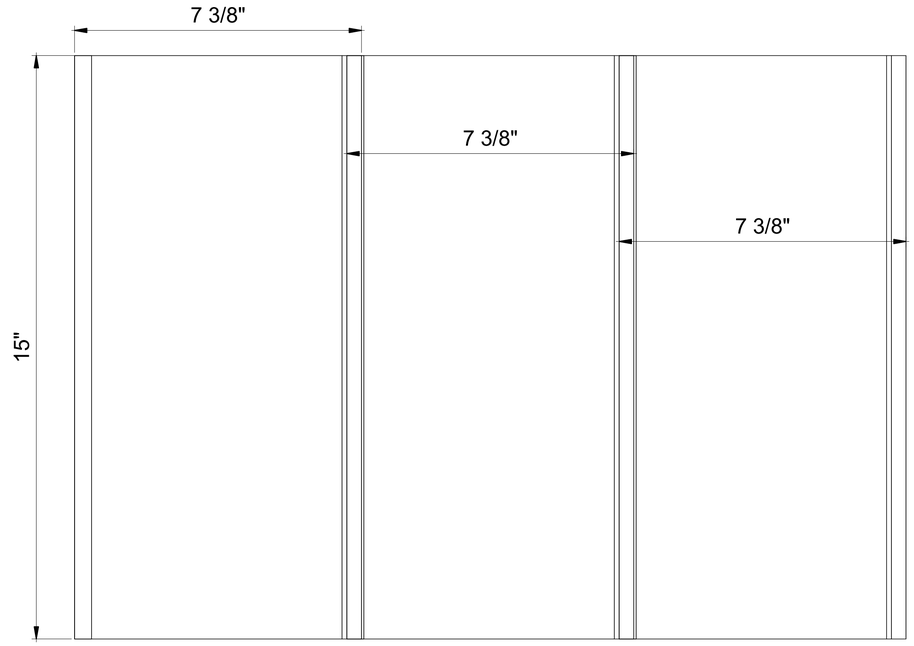
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As indicated	Project Number

DRAWING NUMBER	REV
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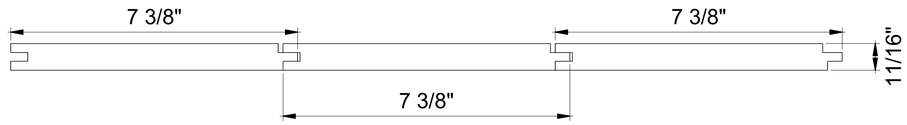
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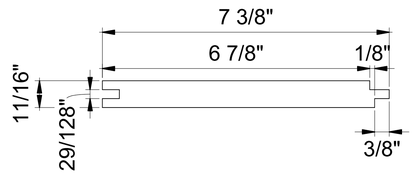
4 Nickle Gap 3D View 2



2 Nickle Gap Front View 2
6" = 1'-0"



1 Nickle Gap Plan View 2
6" = 1'-0"



3 Nickle Gap single Plan View 2
6" = 1'-0"

Wood Species

Vertical Grain Hemlock
Southern Yellow Pine
Poplar
Maple
Ash

Separate families for Horizontal & Vertical orientation

Dimensions

Thickness: 3/4" (Parametric)
Width : 7 3/8" (Parametric)
Length : Parametric

Rev	Description	Date
1	Revision 1	Date 1

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

COMPANY NAME
THERMAL PRO WOOD PRODUCTS

PROJECT
ThermalPro Wood Products-Revit Family Package

TITLE
Cladding Nickle Gap 2

CLIENT
Thermal Pro Wood Products

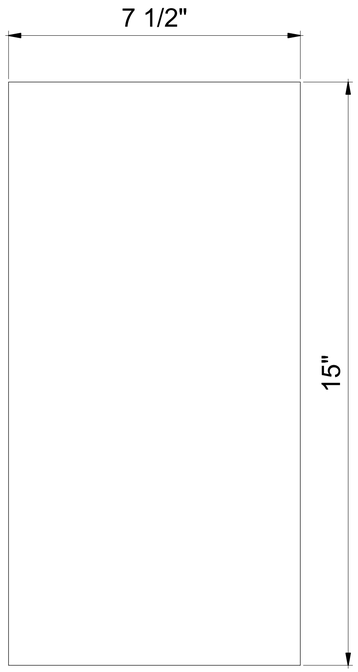
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Author	Checker	25/08/2026

SCALE (@ A1)	PROJECT NUMBER
As indicated	Project Number

DRAWING NUMBER	REV
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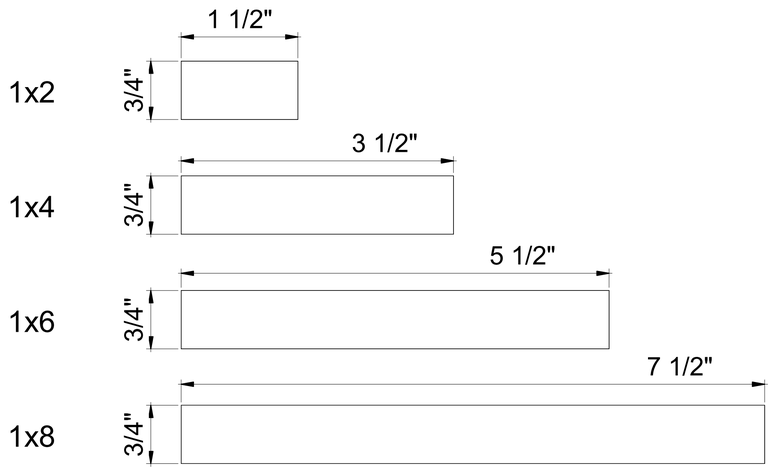
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1 **Trim Board 3D View**

3 **Trim Board Front View**
6" = 1'-0"



2 **Trim Board Plan View**
12" = 1'-0"

Dimensions
Thickness: 3/4" (Parametric)
Width : Parametric
Length : Parametric

Wood Species

Vertical Grain Hemlock
Southern Yellow Pine
Poplar
Maple
Ash

Rev	Description	Date
1	Revision 1	Date 1

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

COMPANY NAME
THERMAL PRO WOOD PRODUCTS

PROJECT
ThermalPro Wood Products-Revit Family Package

TITLE
Trim Board

CLIENT
Thermal Pro Wood Products

DRAWN BY	CHECKED BY	DATE
Author	Checker	25/08/2026

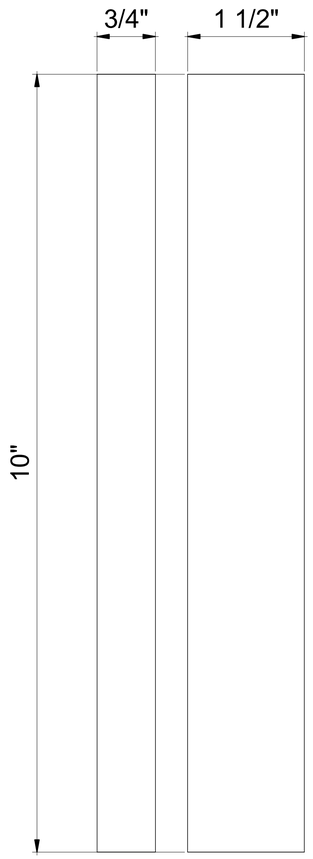
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As indicated	Project Number

DRAWING NUMBER	REV
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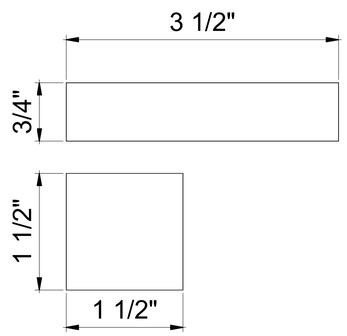
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1 **Corner Board 3D View**



3 **Corner Board 3D View**
12" = 1'-0"



2 **Corner Board Plan View**
12" = 1'-0"

Wood Species

Vertical Grain Hemlock
Southern Yellow Pine
Poplar
Maple
Ash

Dimensions

Thickness: Parametric
Width : Parametric
Length : Parametric

Rev	Description	Date
1	Revision 1	Date 1

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

COMPANY NAME
THERMAL PRO WOOD PRODUCTS

PROJECT
ThermalPro Wood Products-Revit Family Package

TITLE
Trim & Corner Board

CLIENT
Thermal Pro Wood Products

DRAWN BY	CHECKED BY	DATE
Author	Checker	25/08/2026

SCALE (@ A1)	PROJECT NUMBER
12" = 1'-0"	Project Number

DRAWING NUMBER	REV
A103	1

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Ash



Vertical Grain Hemlock



Maple



Poplar



Southern Yellow Pine

Rev	Description	Date
1	Revision 1	Date 1

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

COMPANY NAME

THERMAL PRO WOOD PRODUCTS

PROJECT

ThermalPro Wood Products-Revit Family Package

TITLE

Wood Species

CLIENT

Thermal Pro Wood Products

DRAWN BY	CHECKED BY	DATE
Author	Checker	25/08/2026

SCALE (@ A1)	PROJECT NUMBER
	Project Number

DRAWING NUMBER	REV
A104	1

24-08-2026 11:05:37 PM