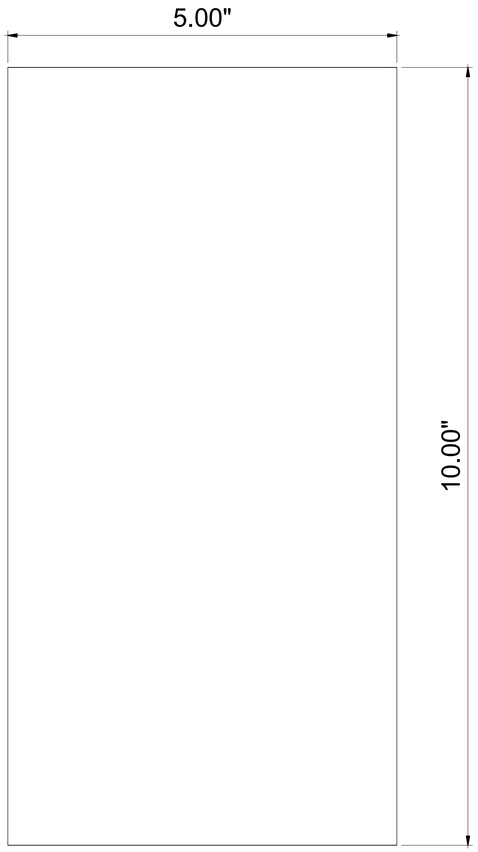
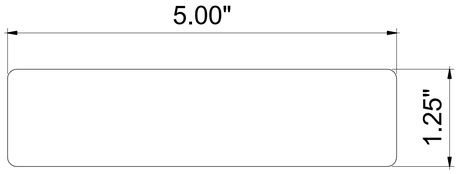


1 **SW_DeckBoard-3D View**



3 **SW_DeckBoard-Plan View**
12" = 1'-0"



3mm Radius
eased edge

2 **SW_DeckBoard-Front View**
12" = 1'-0"

Wood Species

Southern Yellow Pine

Dimensions

Thickness: 1.25" (Parametric)
Width : 5.00" (Parametric)
Length : Parametric

Abbreviations:
HW- Hard Wood
SW- Soft Wood

Rev	Description	Date
R0	Revision 1	15/08/2026
R1	Revision 2	13/11/2026

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

www.autodesk.com/revit

PROJECT
THERMAL PRO WOOD PRODUCTS

TITLE
TMW_Softwood_DeckBoard

CLIENT
Thermal Pro

DRAWN BY	CHECKED BY	DATE
Author	Checker	13/11/2026

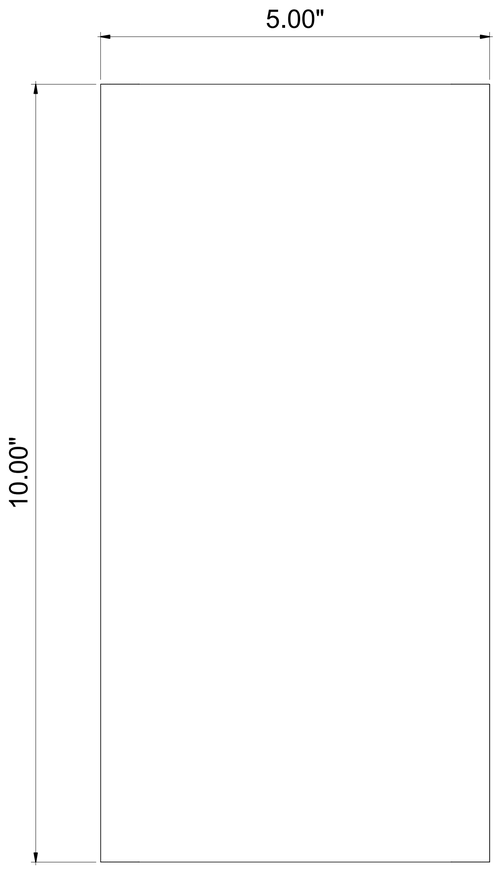
SCALE (@ A1)	PROJECT NUMBER
12" = 1'-0"	Project Number

DRAWING NUMBER	REV
A100	R1

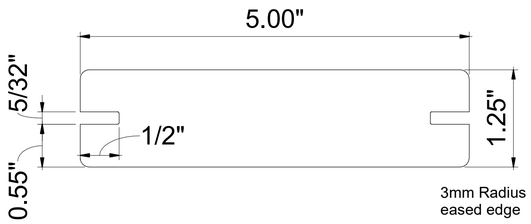
13-11-2026 8:13:49 PM



1 **SW_Grooved DeckBoard-3D View**



2 **SW_Grooved DeckBoard-Plan View**
12" = 1'-0"



3 **SW_Grooved DeckBoard-Front View**
12" = 1'-0"

Wood Species

Southern Yellow Pine

Dimensions

Thickness: 1.25" (Parametric)
Width : 5.00" (Parametric)
Length : Parametric

Abbreviations:

HW- Hard Wood
SW- Soft Wood

Rev	Description	Date
R0	Revision 1	15/08/2026
R1	Revision 2	13/11/2026

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

www.autodesk.com/revit

PROJECT

THERMAL PRO WOOD PRODUCTS

TITLE

TMW_Softwood_Grooved_DeckBoard

CLIENT

Thermal Pro

DRAWN BY	CHECKED BY	DATE
Author	Checker	13/11/2026

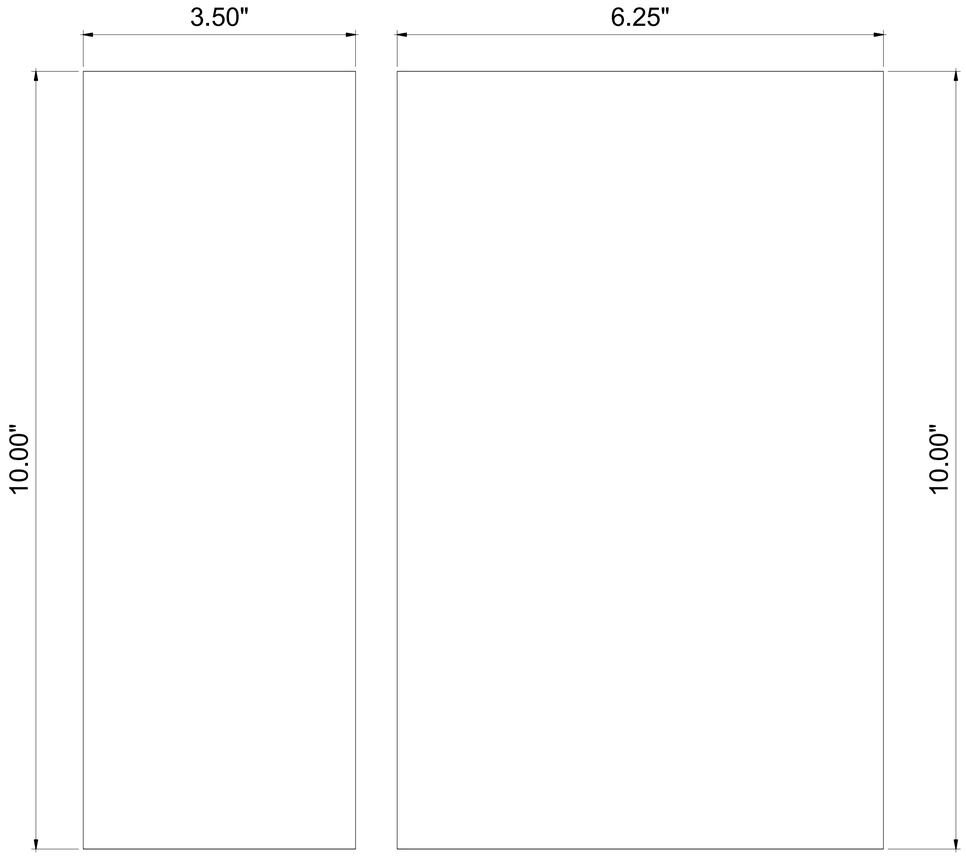
SCALE (@ A1)	PROJECT NUMBER
12" = 1'-0"	Project Number

DRAWING NUMBER	REV
A101	R1

13-11-2026 8:13:52 PM

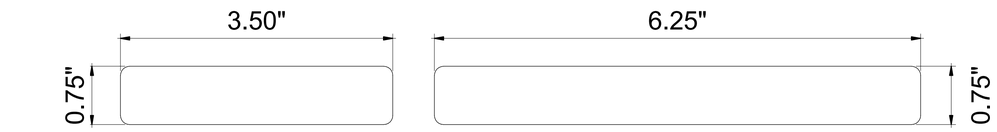


1 SW_Handrail/Drinkrail-3D View



2 SW_Handrail/Drinkrail-Plan View

12" = 1'-0"



3mm Radius
eased edge

3 SW_Handrail/Drinkrail-Front View

12" = 1'-0"

Wood Species

Southern Yellow Pine

Dimensions

Thickness: 0.75" (Parametric)
Width : 3.5"& 6.25" (Parametric)
Length : Parametric

Abbreviations:

HW- Hard Wood
SW- Soft Wood

Rev	Description	Date
R0	Revision 1	15/08/2026

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

www.autodesk.com/revit

PROJECT

THERMAL PRO WOOD PRODUCTS

TITLE

TMW_Softwood_1x4 Handrail / 1x7 Drinkrail

CLIENT

Thermal Pro

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

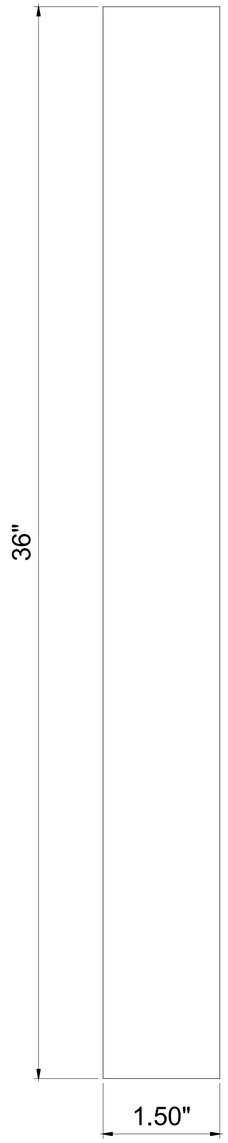
SCALE (@ A1)	PROJECT NUMBER
12" = 1'-0"	Project Number

DRAWING NUMBER	REV
A102	R0

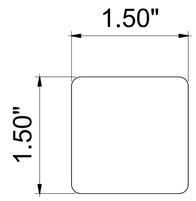
13-11-2026 8.13.54 PM



1 **SW_Baluster-3D View**



2 **SW_Baluster-Front View**
12" = 1'-0"



3mm Radius
eased edge

3 **SW_Baluster-Plan View**
12" = 1'-0"

Wood Species

Southern Yellow Pine

Dimensions

Thickness: 1.5" (Parametric)
Width : 1.5" (Parametric)
Length : 36" (Parametric)

Abbreviations:

HW- Hard Wood
SW- Soft Wood

Rev	Description	Date
R0	Revision 1	15/08/2026

CODE | SUITABILITY DESCRIPTION

STATUS | PURPOSE OF ISSUE

www.autodesk.com/revit

PROJECT

THERMAL PRO WOOD PRODUCTS

TITLE

TMW_Softwood_Baluster

CLIENT

Thermal Pro

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

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

DRAWING NUMBER	REV
A103	R0

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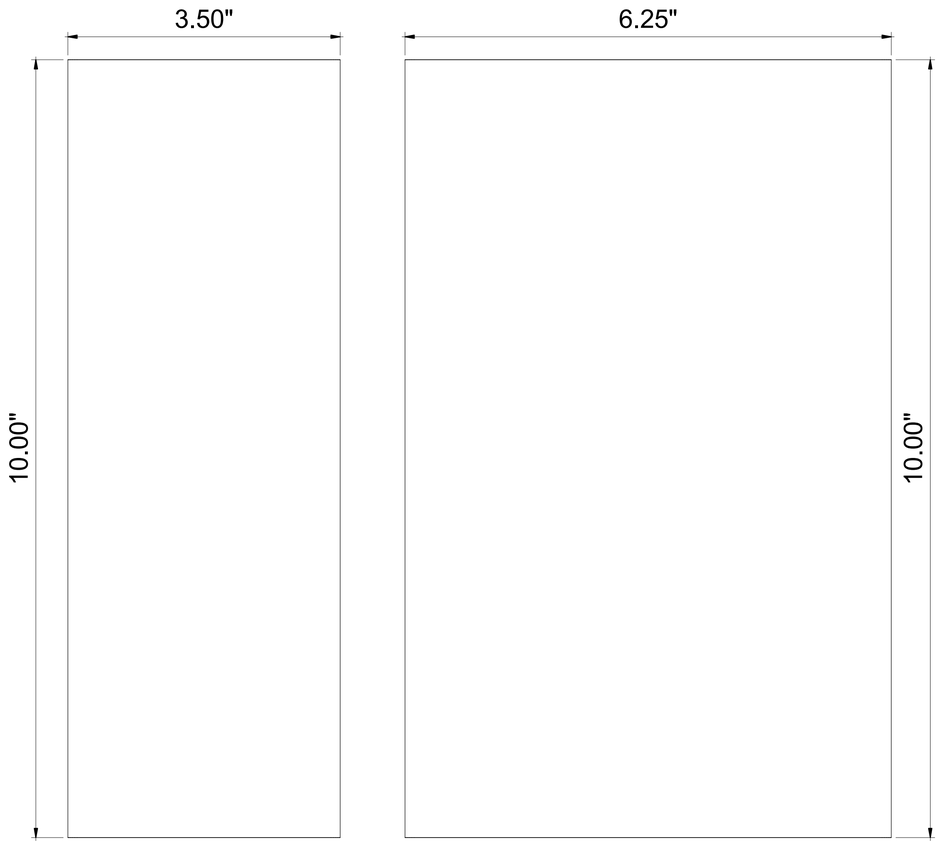
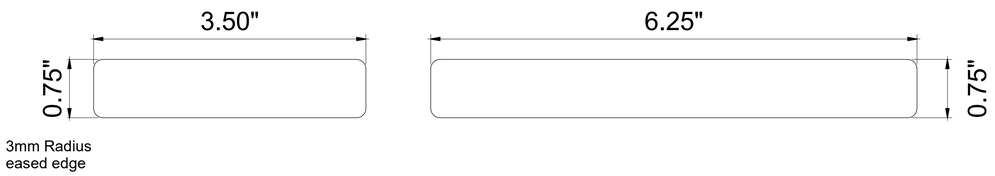
1 **HW_Handrail/Drinkrail-3D View**



2 **HW_Handrail/Drinkrail-Plan View**
12" = 1'-0"



3 **HW_Handrail/Drinkrail-Front View**
12" = 1'-0"

Wood Species

Poplar

Ash

Family Types

1x4 Handrail_Ash
1x4 Handrail_Poplar
1x7 Drinkrail_Ash
1x7 Drinkrail_Poplar

Dimensions

Thickness: 0.75" (Parametric)
Width : 3.5"& 6.25" (Parametric)
Length : Parametric

Abbreviations:
HW- Hard Wood
SW- Soft Wood

Rev	Description	Date
R0	Revision 1	15/08/2026

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

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PROJECT
THERMAL PRO WOOD PRODUCTS

TITLE
TMW_Hardwood_1x4 Handrail / 1x7 Drinkrail

CLIENT
Thermal Pro

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

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

DRAWING NUMBER	REV
A104	R0

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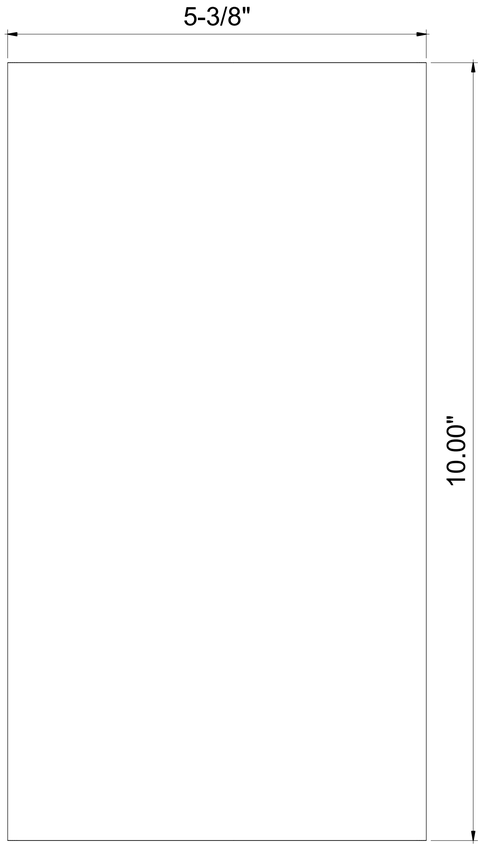
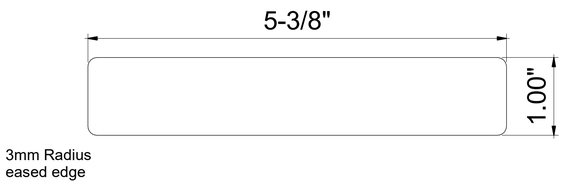
1 **HW_DeckBoard-3D View**



2 **HW_DeckBoard_Plan View**
12" = 1'-0"



3mm Radius
eased edge

3 **HW_DeckBoard-Front View**
12" = 1'-0"

Wood Species

Poplar

Ash

Family Types

DeckBoard_Poplar

DeckBoard_Ash

Dimensions

Thickness: 1" (Parametric)
Width : 5-3/8" (Parametric)
Length : Parametric

Abbreviations:

HW- Hard Wood

SW- Soft Wood

Rev	Description	Date
R0	Revision 1	15/08/2026
R1	Revision 2	13/11/2026

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

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PROJECT

THERMAL PRO WOOD PRODUCTS

TITLE

TMW_Hardwood_DeckBoard

CLIENT

Thermal Pro

DRAWN BY	CHECKED BY	DATE
Author	Checker	13/11/2026

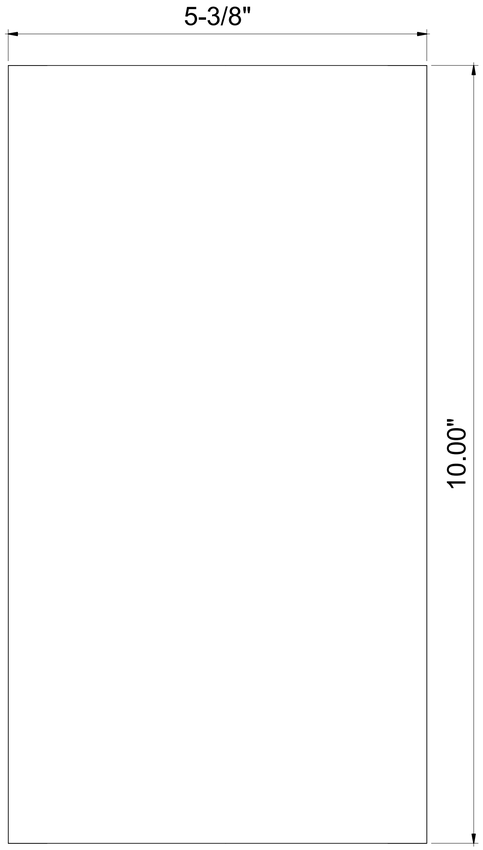
SCALE (@ A1)	PROJECT NUMBER
12" = 1'-0"	Project Number

DRAWING NUMBER	REV
A105	R1

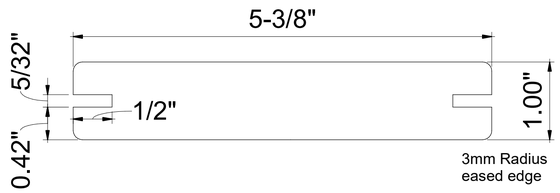
13-11-2026 8:14:02 PM



3 **HW_Grooved_DeckBoard-3D View**



1 **HW_Grooved_DeckBoard_Plan View**
12" = 1'-0"



2 **HW_Grooved_DeckBoard-Front View**
12" = 1'-0"

Wood Species

Poplar

Ash

Family Types

Grooved_DeckBoard_Poplar

Grooved_DeckBoard_Ash

Dimensions

Thickness: 1" (Parametric)
Width : 5-3/8" (Parametric)
Length : Parametric

Abbreviations:

HW- Hard Wood

SW- Soft Wood

Rev	Description	Date
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PROJECT

THERMAL PRO WOOD PRODUCTS

TITLE

TMW_Hardwood_Grooved_DeckBoard

CLIENT

Thermal Pro

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

DRAWING NUMBER	REV
A106	R1

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