

X.: HM ±0.20

X.X: MM ±0.10

X.XX: MM :0.05 ANGULAR: :0.5\*

DO NOT SCALE DRAWING

REPRODUCTION IN PART OR AS A

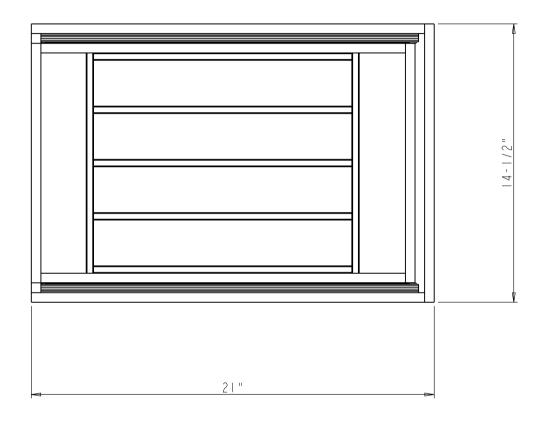
WHOLE WITHOUT THE WRITTEN

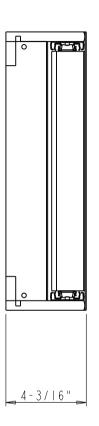
PERMISSION OF HARDWARE RESOURCES INC. IS PROHIBITED. CHECKED BY:

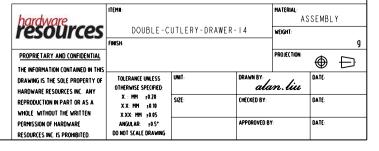
APPOROVED BY:

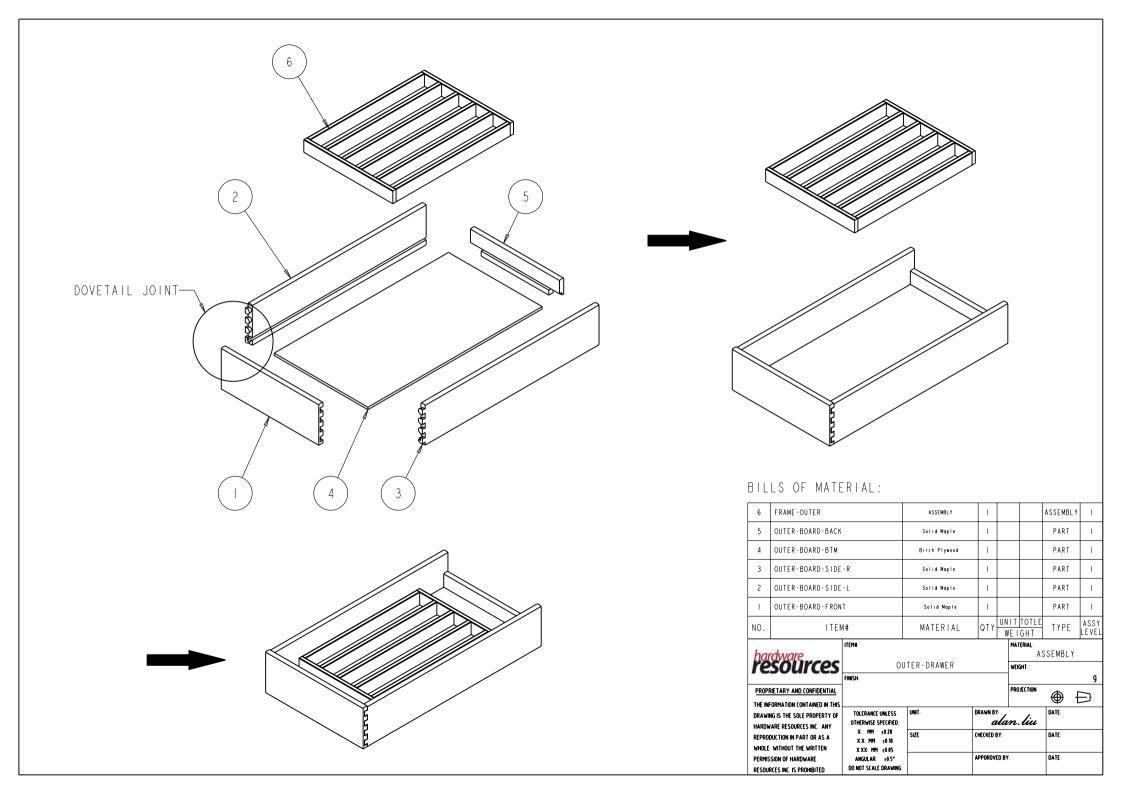
DATE

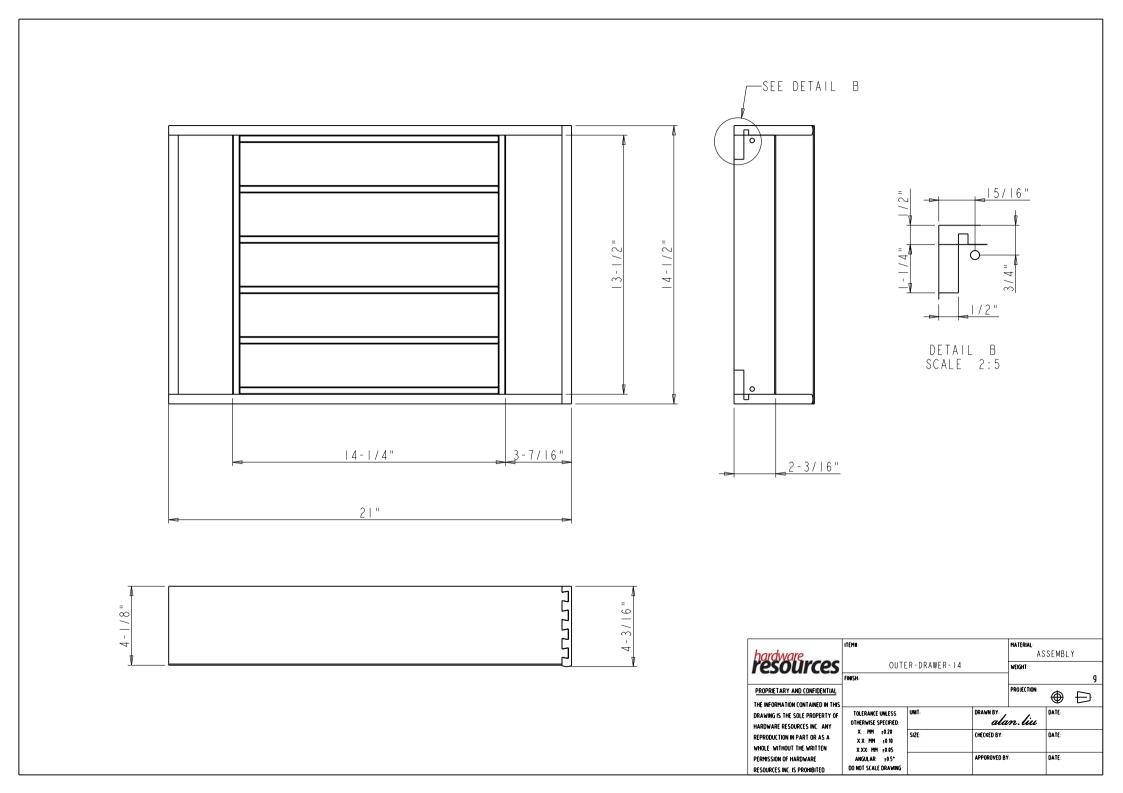
DATE:

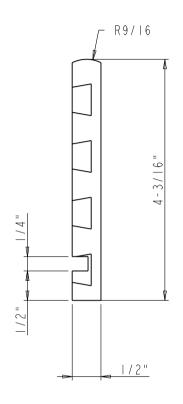


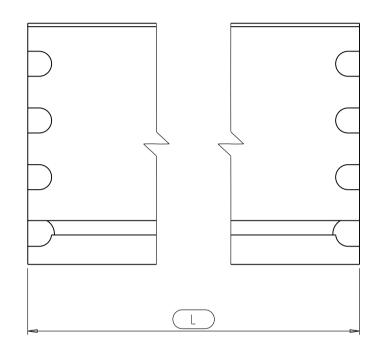












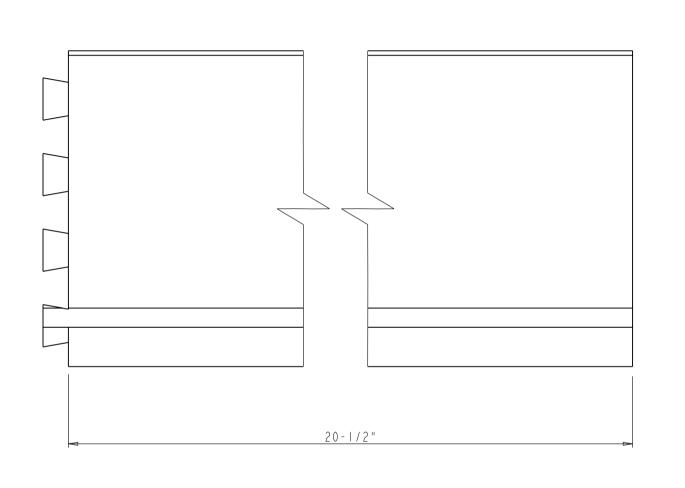
#### OUTER-BOARD-FRONT SPEC SHEET:

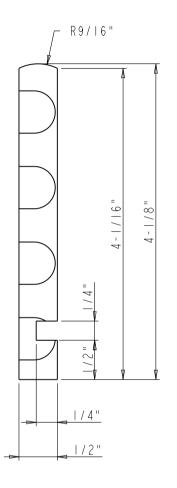
	Part Name	L	
	OUTER-BOARD-FRONT-II"	11-1/2"	
	OUTER-BOARD-FRONT-14"	14-1/2"	
١	OUTER-BOARD-FRONT-17"	17-1/2"	
	OUTER-BOARD-FRONT-20"	20-1/2"	

# NOTE:

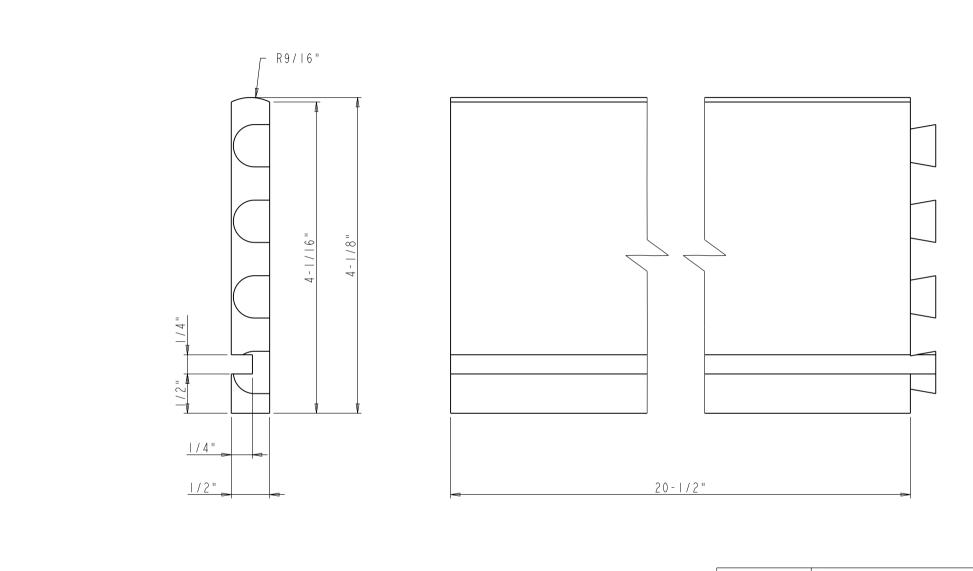
The dimension L of current OUTER-BOARD-FRONT is showing with red frame

hardware	ITEM#:			MATERIAL: Sol	id Map	o l e
resources	OUTER	R-BOARD-FRONT		WEIGHT:		
	FINISH					9
PROPRIETARY AND CONFIDENTIAL				PROJECTION:	<b></b>	7
THE INFORMATION CONTAINED IN THIS	U\	UV Finished			₩	$\ominus$
DRAWING IS THE SOLE PROPERTY OF	TOLERANCE UNLESS	UNIT:	DRAWN BY:		DATE	
HARDWARE RESOURCES INC. ANY	OTHERWISE SPECIFIED:		ala	m.liu		
REPRODUCTION IN PART OR AS A	X.: MM ±0.20 XX: MM ±0.10	SIZE:	CHECKED BY:		DATE:	
WHOLE WITHOUT THE WRITTEN	X.XX: HM ±0.05					
PERMISSION OF HARDWARE	ANGULAR: ±0.5°		APPOROVED BY	f:	DATE:	
RESOURCES INC. IS PROHIBITED	DO NOT SCALE DRAWING	1	1			

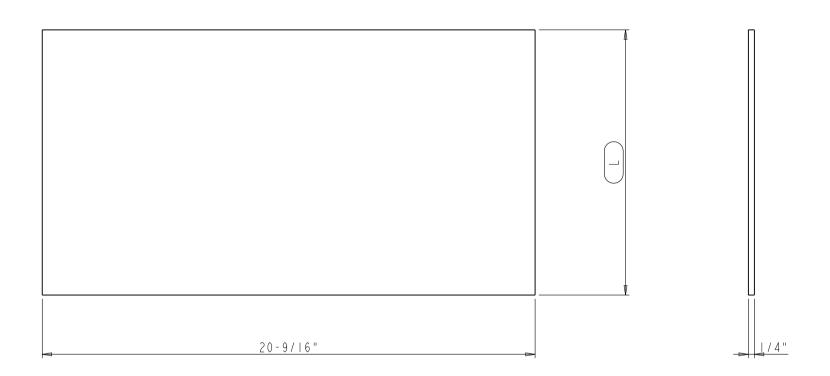




la audi coma	ITEMII:			MATERIAL: Sol	id Map	l e
resources	OUTER	-BOARD-SIDE-	L	WEIGHT:		
	FINISH					9
PROPRIETARY AND CONFIDENTIAL				PROJECTION:	$\triangle$	
THE INFORMATION CONTAINED IN THIS	UV	/ Finished			₩	
DRAWING IS THE SOLE PROPERTY OF	TOLERANCE UNLESS	UNIT:	DRAWN BY:	/.	DATE	
HARDWARE RESOURCES INC. ANY	OTHERWISE SPECIFIED:		ala	n.liu		
REPRODUCTION IN PART OR AS A	X.: MM ±0.20 XX: MM ±0.10	SIZE:	CHECKED BY:		DATE	
WHOLE WITHOUT THE WRITTEN	X.XX: MM :0.05					
PERMISSION OF HARDWARE	ANGULAR: ±0.5°		APPOROVED BY	<b>!</b> :	DATE:	
RESOURCES INC. IS PROHIBITED.	DO NOT SCALE DRAWING					



hardware	ITEMII			MATERIAL:	id Map	l e
resources	OUTER	-BOARD-SI	DE - R	WEIGHT:		g
PROPRIETARY AND CONFIDENTIAL  THE INFORMATION CONTAINED IN THIS	UV	/ Finished	I	PROJECTION:	<b>(</b>	$\oplus$
DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY	TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	DRAWN BY:	n.liu	DATE	
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN	X.: MH ±0.20 X.X: MM ±0.10 X.XX: MM ±0.05	SIZE:	CHECKED BY:		DATE	
PERMISSION OF HARDWARE RESOURCES INC. IS PROHIBITED.	ANGULAR: ±0.5* DO NOT SCALE DRAWING		APPOROVED BY	f:	DATE:	



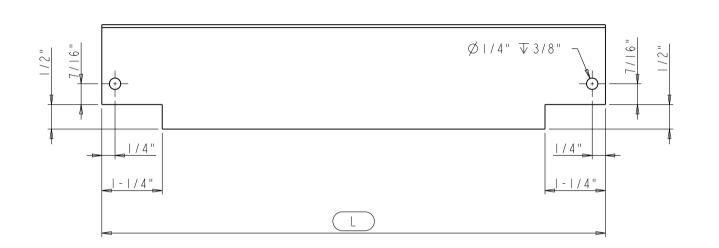
# OUTER-BOARD-BTM SPEC SHEET:

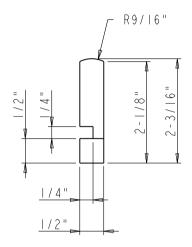
	Part Name	L	
	OUTER-BOARD-BTM-II"	- / 6"	
	OUTER-BOARD-BTM-14"	4- / 6"	
_	OUTER-BOARD-BTM-17"	17-1/16"	
	OUTER-BOARD-BTM-20"	20-1/16"	

# NOTE:

The dimension L of current OUTER-BOARD-BTM is showing with red frame

hardware	ITEMII:			MATERIAL: Birch	Plyw	ood
resources		OUTER-BOARD-BTM				
	FINISH:					g
PROPRIETARY AND CONFIDENTIAL  THE INFORMATION CONTAINED IN THIS	UV	/ Finished		PROJECTION:	<b>(</b>	Ф
DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY	TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	DRAWN BY:	n.liu	DATE:	
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN	PRODUCTION IN PART OR AS A X.: MM ±0.20 XX: MM ±0.10		CHECKED BY:		DATE:	
PERMISSION OF HARDWARE RESOURCES INC. IS PROHIBITED.	ANGULAR: ±0.5° DO NOT SCALE DRAWING		APPOROVED BY	f:	DATE:	





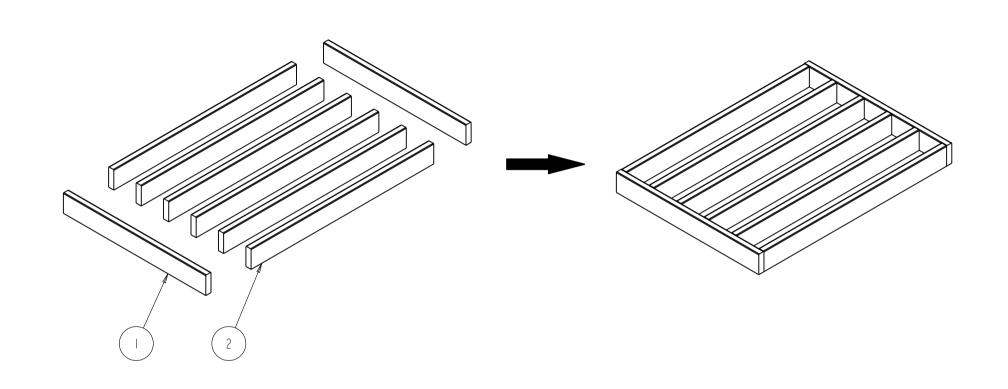
#### OUTER-BOARD-BACK SPEC SHEET:

Part Name	L	
OUTER-BOARD-BACK-II"	10-1/2"	
OUTER-BOARD-BACK-14"	13-1/2"	
OUTER-BOARD-BACK-17"	16-1/2"	
OUTER-BOARD-BACK-20"	19-1/2"	

#### NOTE:

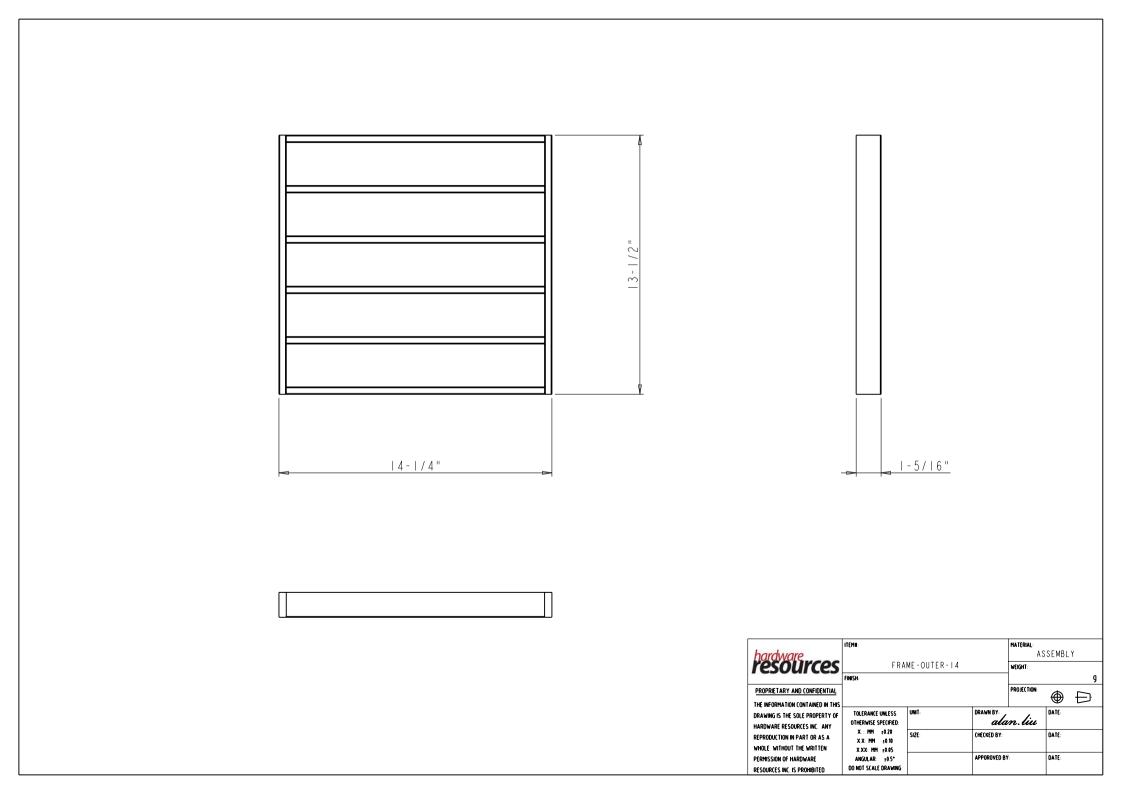
The dimension L of current OUTER-BOARD-BACK is showing with red frame

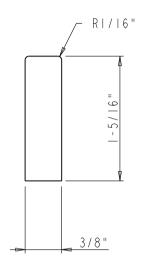
hardware	ITEMII:			MATERIAL: Soli	d Map	l e
resources	OUTE	R-BOARD-BACK		WEIGHT:		
	FINISH					9
PROPRIETARY AND CONFIDENTIAL				PROJECTION:	$\triangle$	$\sim$
THE INFORMATION CONTAINED IN THIS	UV	/ Finished			<u> </u>	
DRAWING IS THE SOLE PROPERTY OF	TOLERANCE UNLESS	UNIT:	DRAWN BY:	n.liu	DATE:	
HARDWARE RESOURCES INC. ANY	OTHERWISE SPECIFIED: X : MM +0 20			n.uu		
REPRODUCTION IN PART OR AS A	X.X: HM ±0.10	SIZE:	CHECKED BY:		DATE	
WHOLE WITHOUT THE WRITTEN	X.XX: MM ±0.05					
PERMISSION OF HARDWARE	ANGULAR: ±0.5°		APPOROVED BY	f:	DATE:	
RESOURCES INC. IS PROHIBITED.	DO NOT SCALE DRAWING					

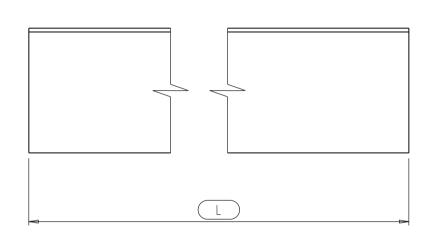


#### BILLS OF MATERIAL:

PERMIS	SION OF HARDWARE	ANGULAR: ±0.5°		<b>APPOROVI</b>	ED BY:		DATE:	
	DUCTION IN PART OR AS A WITHOUT THE WRITTEN	X.: MM ±0.20 X.X: MM ±0.10 X.XX: MM ±0.05	SIZE:	CHECKED 6	BY:		DATE:	
DRAWII	NG IS THE SOLE PROPERTY OF VARE RESOURCES INC. ANY	TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	DRAWN BY	lan	.liu	DATE:	
	RIETARY AND CONFIDENTIAL  FORMATION CONTAINED IN THIS				PR	DJECTION	<b>(</b>	$\oplus$
re	sources	FINISH:	RAME-OUTER		WE	IGHT:		g
hai	rdware	ITEM#:			MA	TERIAL: A	SSEMBLY	(
NO.	ITEN	1#	MATERIAL	QTY	_	TOTLE IGHT	TYPE	ASSY LEVEL
I	FRAME-BAR-OUTER		Solid Maple	2			PART	1
2	FRAME-BAR-DIVIDE	R	Solid Maple	6			PART	







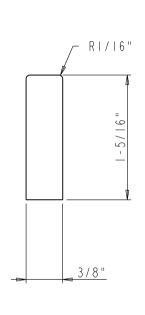
# FRAME-BAR-OUTER SPEC SHEET:

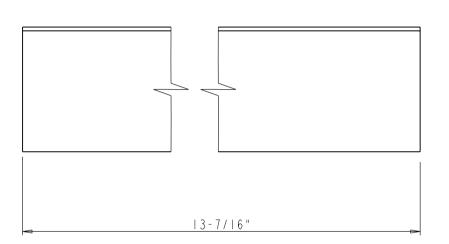
	Part Name	L
_	FRAME-BAR-OUTER-II"	10-1/2"
	FRAME-BAR-OUTER-14"	13-1/2"
	FRAME-BAR-OUTER-17"	16-1/2"
	FRAME-BAR-OUTER-20"	19-1/2"

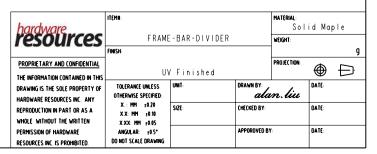
# NOTE:

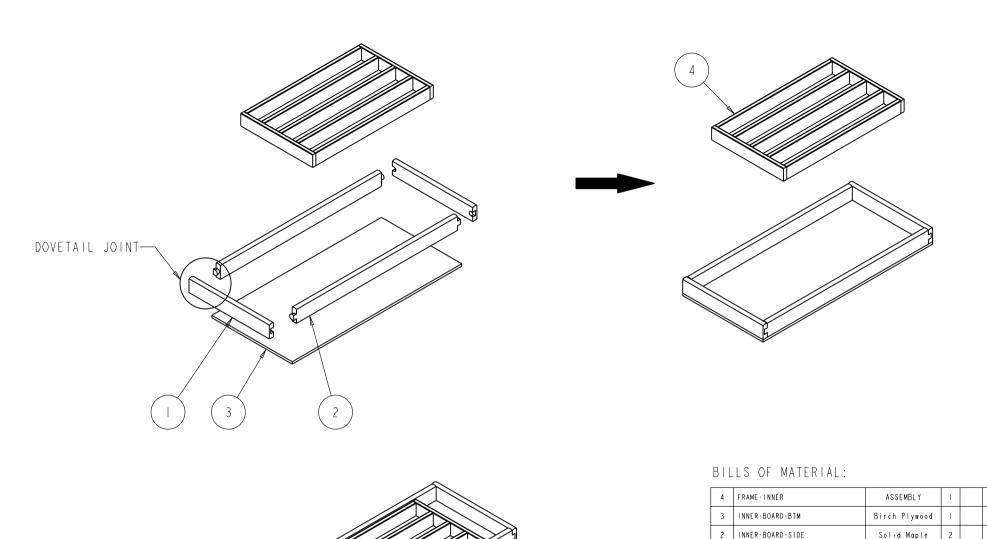
The dimension L of current FRAME-BAR-OUTER is showing with red frame

hardware	ITEMII:			MATERIAL:	id Map	o l e
resources	FRAME-BAR-OUTER			WEIGHT:		a
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS		/ Finished		PROJECTION:	<b>(</b>	
DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY	TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	DRAWN BY:	lan.liu DATE		
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN	EPRODUCTION IN PART OR AS A X.: MM ±0.20 XX: MM ±0.10		CHECKED BY:		DATE:	
PERMISSION OF HARDWARE RESOURCES INC. IS PROHIBITED.	ANGULAR: ±0.5° DO NOT SCALE DRAWING		APPOROVED BY	f:	DATE:	







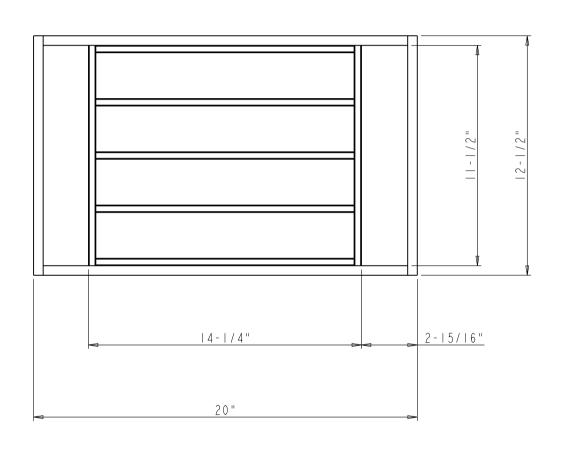


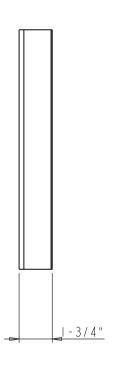
	WITHOUT THE WRITTEN SION OF HARDWARE	X.XX: MM ±0.05 ANGULAR: ±0.5*		APPOROVE	D BY:		DATE:	
DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY REPRODUCTION IN PART OR AS A		X.: MM ±0.20 X.X: MM ±0.10	SIZE:	CHECKED B	Y:		DATE:	
		TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	UKAWN BY	lan.	liu	UAIL:	
	RIETARY AND CONFIDENTIAL ORMATION CONTAINED IN THIS		UNIT:	DRAWN BY		JECTION:	DATE:	
		FINISH:			000	IF C TION		9
re	sources	INNER-DRAWER			WEI	GHT:		
hardware					MAT	ERIAL:	SSEMBLY	
NO.	ITEN	1#	MATERIAL	QTY		TOTLE GHT	TYPE	ASSY LEVEL
1	INNER-BOARD-FRON	Т	Solid Maple	2			PART	1
2	INNER-BOARD-SIDE		Solid Maple	2			PART	1
3	INNER-BOARD-BTM		Birch Plywood	1			PART	

DO NOT SCALE DRAWING

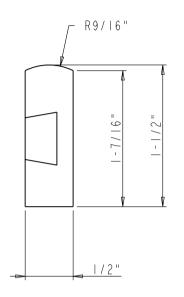
RESOURCES INC. IS PROHIBITED.

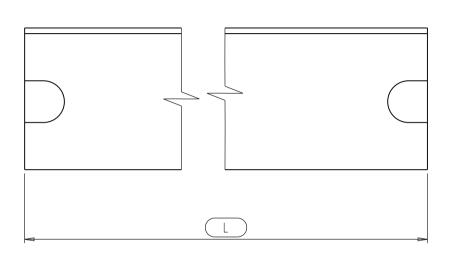
ASSEMBLY





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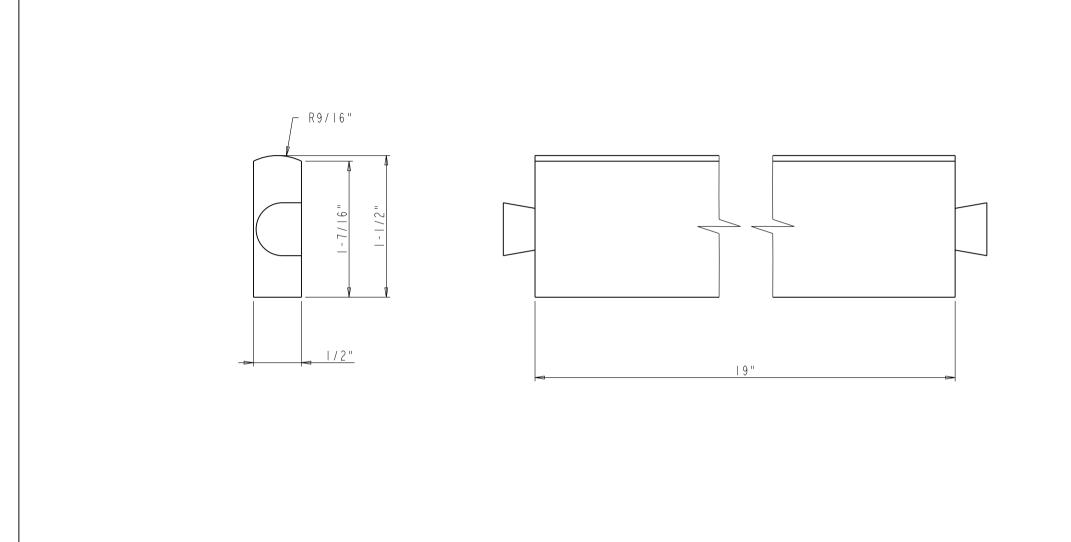
#### INNER-BOARD-FRONT SPEC SHEET:

	Part Name	L	
_	INNER-BOARD-FRONT-II"	9-1/2"	
	INNER-BOARD-FRONT-14"	12-1/2"	
	INNER-BOARD-FRONT-17"	15-1/2"	
	INNER-BOARD-FRONT-20"	18-1/2"	

# NOTE:

The dimension L of current INNER-BOARD-FRONT is showing with red frame

hardware	ITEMU:			MATERIAL:	id Map	le
resources		R-BOARD-FRONT		WEIGHT:		
PROPRIETARY AND CONFIDENTIAL  THE INFORMATION CONTAINED IN THIS	FINISH:	/ Finished		PROJECTION:	<b>⊕</b>	<u>9</u>
DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY	TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	DRAWN BY:	m.liu	DATE:	
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN	X.: HM ±0.20 X.X: MM ±0.10 X.XX: MM ±0.05	SIZE:	CHECKED BY:		DATE:	
PERMISSION OF HARDWARE	ANGULAR: :0.5*		APPOROVED B	<b>Y</b> :	DATE:	



MATERIAL

WEIGHT:

PROJECTION:

DRAWN BY: alan.liu

CHECKED BY:

APPOROVED BY:

INNER-BOARD-SIDE

UV Finished

TOLERANCE UNLESS
OTHERWISE SPECIFIED:

X.: MM ±0.20

X.X: MM ±0.10

X.XX: MM ±0.05 ANGULAR: ±0.5\*

DO NOT SCALE DRAWING

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS

DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY

REPRODUCTION IN PART OR AS A

WHOLE WITHOUT THE WRITTEN

RESOURCES INC. IS PROHIBITED.

PERMISSION OF HARDWARE

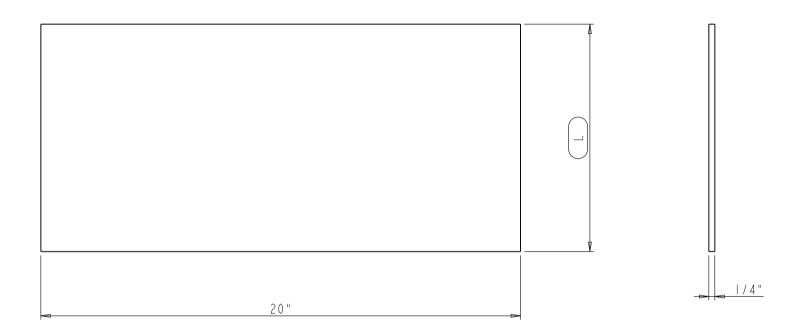
Solid Maple

DATE

DATE

DATE:

⊕ Ð



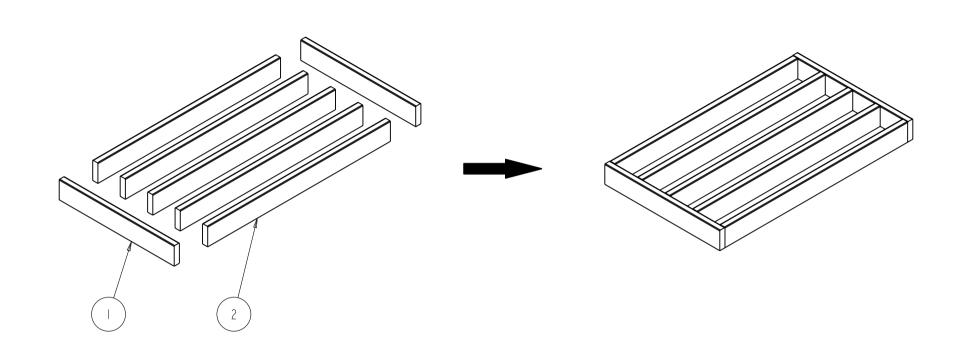
# INNER-BOARD-BTM SPEC SHEET:

	Part Name	L	
	INNER-BOARD-BTM-II"	9-1/2"	
	INNER-BOARD-BTM-14"	12-1/2"	
ľ	INNER-BOARD-BTM-I7"	15-1/2"	
	INNER-BOARD-BTM-20"	18-1/2"	

# NOTE:

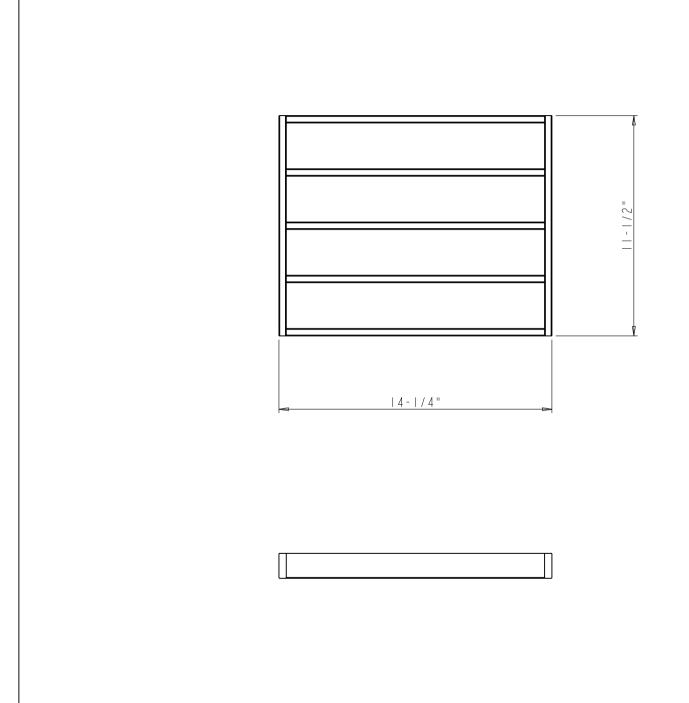
The dimension L of current INNER-BOARD-BTM is showing with red frame

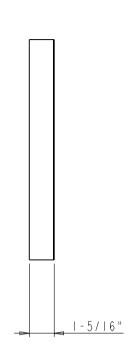
hardware	ITEMN			MATERIAL: Birc	h Plyv	wood
resources	INNER-BOARD-BTM			WEIGHT:		0
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS		/ Finished		PROJECTION	<b>⊕</b>	Φ,
DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY	TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	DRAWN BY:	m.liu	DATE	
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN	X.: MH ±0.20 X.X: MM ±0.10 X.XX: MM ±0.05	SIZE:	CHECKED BY:		DATE:	
PERMISSION OF HARDWARE RESOURCES INC. IS PROHIBITED.	ANGULAR: ±0.5° DO NOT SCALE DRAWING		APPOROVED B	Y:	DATE:	

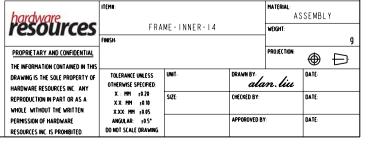


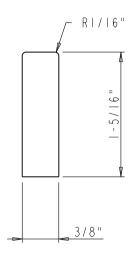
#### BILLS OF MATERIAL:

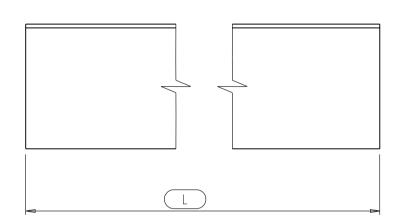
2	FRAME-BAR-DIVIDE	R	Solid Maple	5			PART	1
-	FRAME-BAR-INNER		Solid Maple	2			PART	1
NO.	ITEN	MATERIAL	QTY	JNIT WEI	TOTLE GHT	TYPE	ASSY LEVEL	
har	rdware	ITEM#:	DAME INNER				SSEMBLY	
re	sources	FINISH:	RAME - INNER		WEIG	HT:		ا و
	RIETARY AND CONFIDENTIAL				PRO.	ECTION:	<b>(</b>	Ď
DRAWI	NG IS THE SOLE PROPERTY OF	TOLERANCE UNLESS OTHERWISE SPECIFIED:	UNIT:	DRAWN BY:	lan.	liu	DATE:	
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF HARDWARE RESOURCES INC. IS PROHIBITED.		X.: MM ±0.20 X.X: MM ±0.10 X.XX: MM ±0.05	SIZE:	CHECKED BY	:		DATE:	
		ANGULAR: ±0.5* DO NOT SCALE DRAWING		APPOROVED	BY:		DATE:	











# FRAME-BAR-INNER SPEC SHEET:

	Part Name	L	
	FRAME-BAR-INNER-II"	8-1/2"	
	FRAME-BAR-INNER-14"	- /2"	
_	FRAME-BAR-INNER-17"	14-1/2"	
	FRAME-BAR-INNER-20"	17-1/2"	

# NOTE:

The dimension L of current FRAME-BAR-INNER is showing with red frame

hardware	ITEMII			MATERIAL:	id Map	o l e
resources		WEIGHT:		g		
PROPRIETARY AND CONFIDENTIAL	<b>FINISH:</b> UV	' Finished		PROJECTION:	<b>(</b>	<b>—</b> ,
THE INFORMATION CONTAINED IN THIS  DRAWING IS THE SOLE PROPERTY OF HARDWARE RESOURCES INC. ANY  OTHERWISE SPECIFIED:		UNIT:	DRAWN BY:	n.liu	DATE:	
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN	ODUCTION IN PART OR AS A X.: MM ±0.20 XX: MM ±0.10		CHECKED BY:		DATE:	
PERMISSION OF HARDWARE ANGULAR: ±0.5* RESOURCES INC. IS PROHIBITED. DO NOT SCALE DRAWING			APPOROVED BY	i	DATE:	

