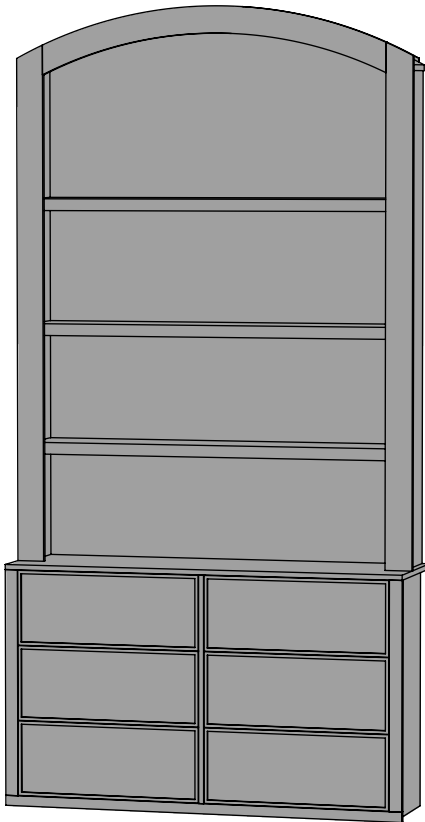
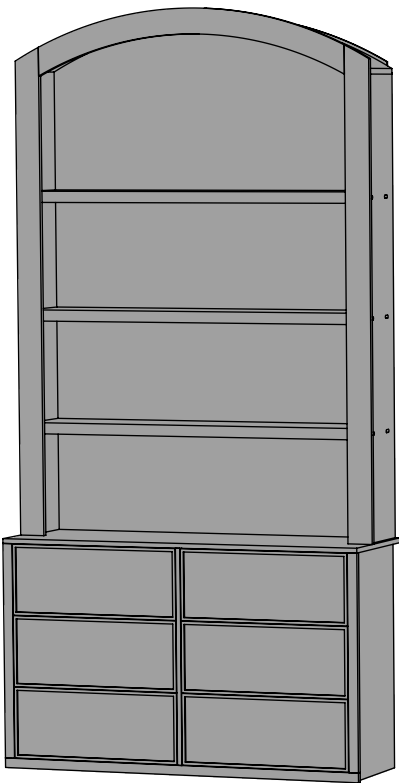


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7	DRAWER FRONT PARTS & ASSEM.
8	DRAWER INSTALLATION
9	UPPER CABINET PARTS
10	UPPER CABINET PARTS CONT.
11	ARCHED PANEL FORM
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mike@woodshopmike.com

ARCHED TOP BUILT-IN CABINETS

MATERIALS (FOR 2 CABINETS)	
ITEM	QTY
3/4" 4'X8' PLYWOOD (B GRADE)	4 sheets
3/4" 4'X8' PLYWOOD (A GRADE)	2 sheets
1/2" 4'X8' PLYWOOD (B GRADE)	3 sheets
1/4" 4'X8' PLYWOOD (B GRADE)	2 sheets
1/4" 4'X8' PLYWOOD (A GRADE)	2 sheets
4/4 MAPLE/POPLAR (FOR FACE FRAMES)	20 board feet
8/4 HARDWOOD FOR SHELVES	55 board feet
1-1/4" POCKET HOLE SCREWS	130
1" MICRO POCKET HOLE SCREWS	150
#6 3/4" SCREWS	50
#10 3" SCREWS	20
LOOSE TENON 12MMX50 OR 10MM X 50	30
1-1/2" BRAD NAILS	50
GLUE	16 oz
DRAWER SLIDE OF CHOICE	12
DRAWER PULLS OF CHOICE	12



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS	DRAWING NAME: COVER SHEET	REV	DATE	BY	DESCRIPTION
		00	8-5-2026	MP	INITIAL RELEASE

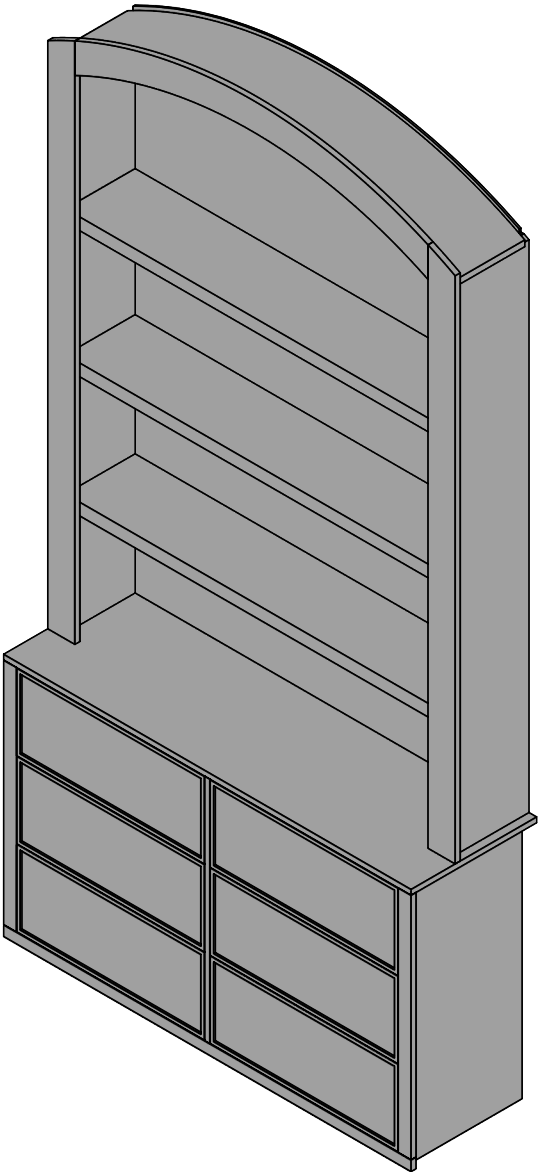
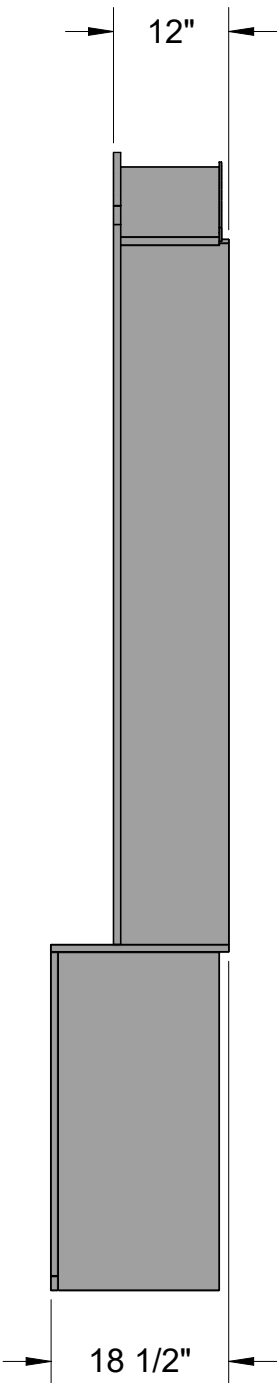
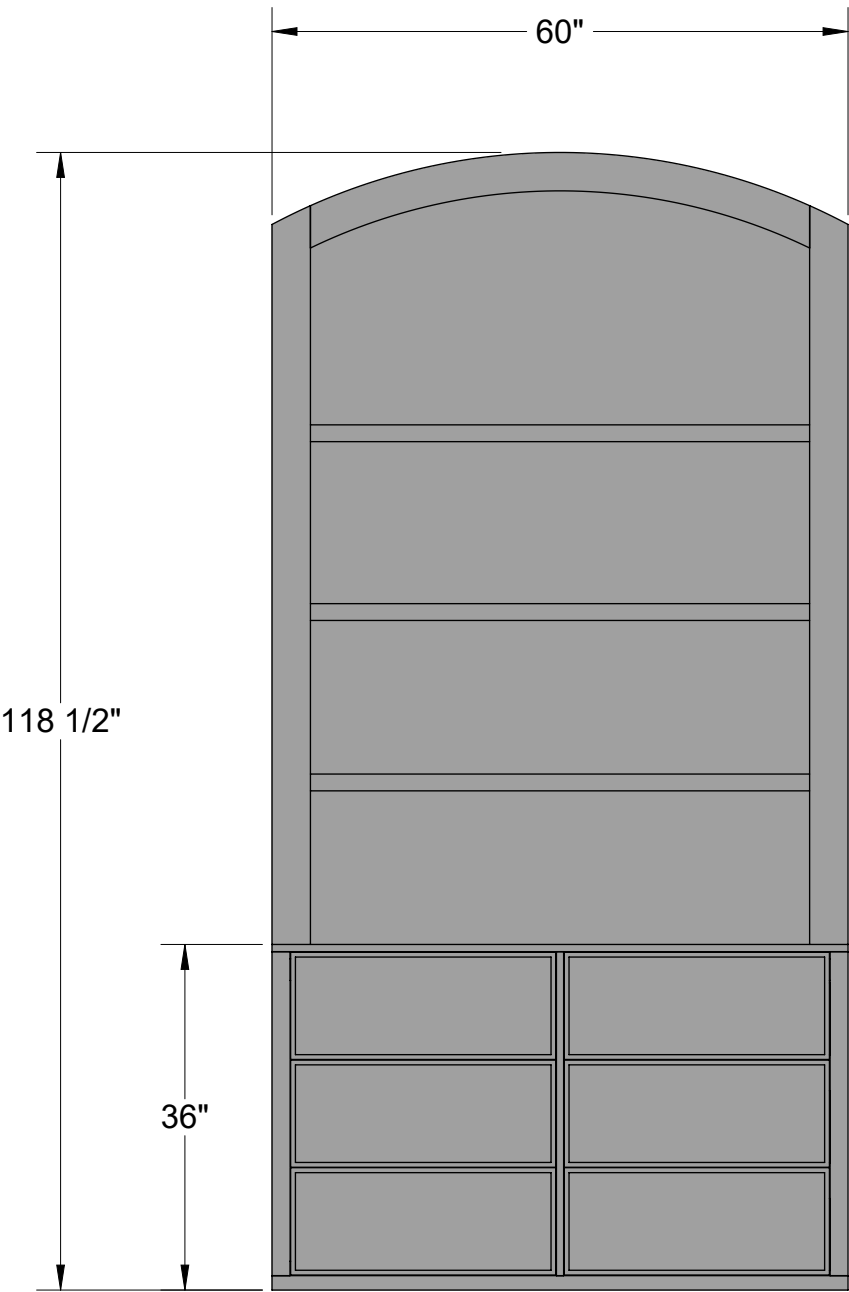
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SHT. NO: 1

NOTE:

TO MODIFY THE SIZE OF THESE CABINETS FOR YOUR SPACE SIMPLY
ADD OR SUBTRACT THE NECESSARY AMOUNT FROM THE HEIGHT
OR WIDTH AS NEEDED.

FOR EXAMPLE, IF YOU NEED A 40" WIDE CABINET INSTEAD OF 60" YOU WOULD
SUBTRACT 20" FROM ALL ITEMS THAT SPAN THE ENTIRE WIDTH OF THE CABINET
SUCH AS THE BACK PANEL, SHELVES, COUNTER TOP, ETC BUT YOU WOULD ONLY
SUBTRACT 10" FROM ITEMS THAT SPAN HALF THE WIDTH OF THE CABINET SUCH
AS THE DRAWER BOX FRONT & BACK PIECES.





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS		DESCRIPTION	
DRAWING NAME: OVERALL DIMENSIONS		INITIAL RELEASE	
REV	DATE	BY	
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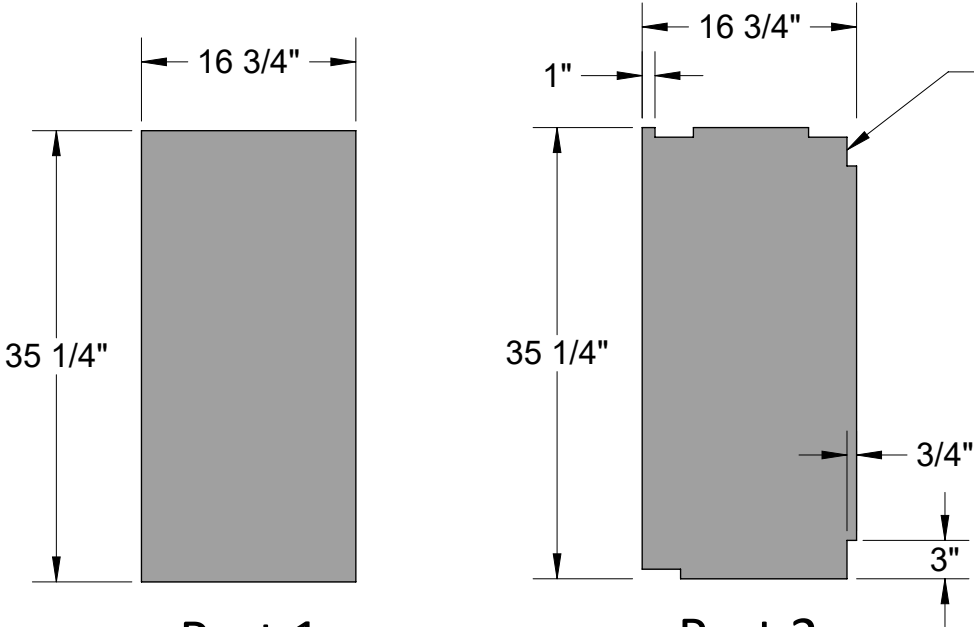
SHT. NO:	2
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NOTE:

QTY's TO BUILD 2 CABINETS

POCKET HOLES TO BE DRILLED ALONG EDGES AS NOTED.
POCKET HOLES TO BE 2" FROM EDGE (WHERE POSSIBLE) & EVENLY SPACED 6"-8" IN BETWEEN EACH EDGE.
THERE SHOULD BE A MINIMUM OF 2 POCKET HOLES IN EACH PIECE.

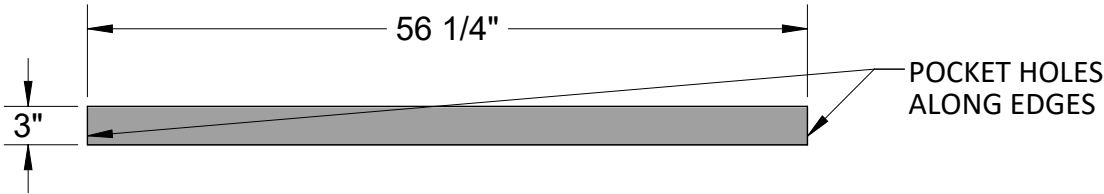


Part 1

QTY: 4
MTR'L: 3/4" PLY

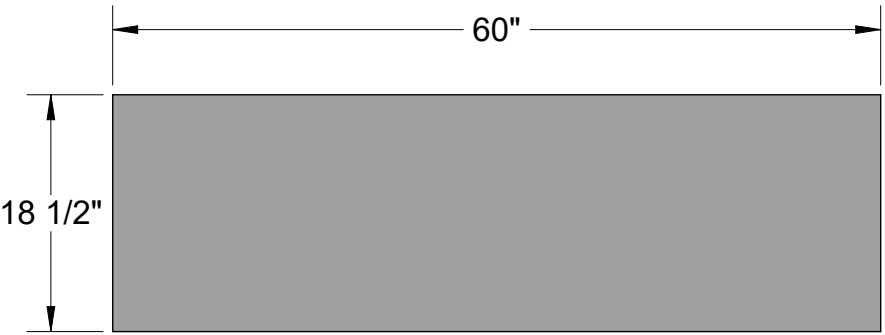
Part 2

QTY: 2
MTR'L: 3/4" PLY



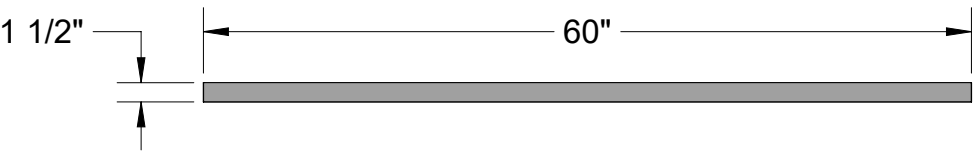
Part 3

QTY: 10
MTR'L: 3/4" PLY



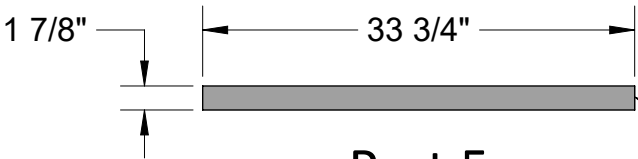
Part 7

QTY: 2
MTR'L: 3/4" PLY



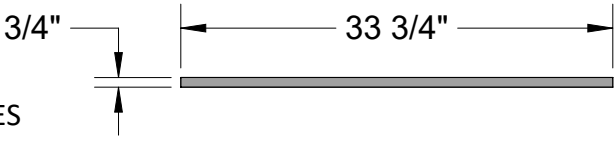
Part 4

QTY: 2
MTR'L: 3/4" HARDWOOD



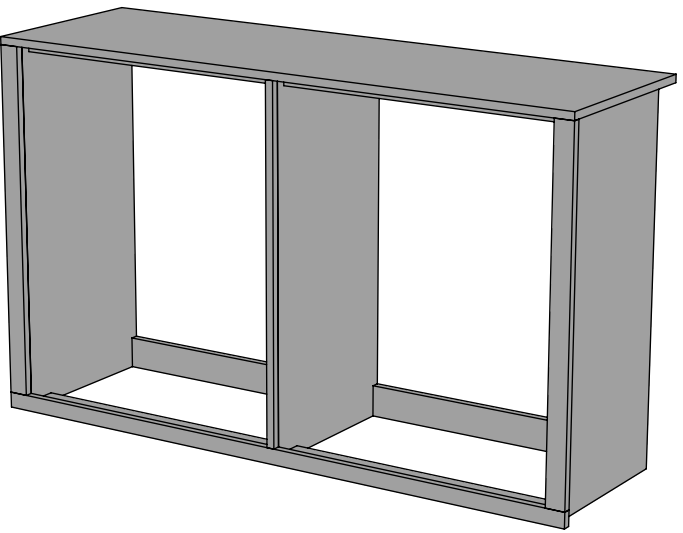
Part 5

QTY: 4
MTR'L: 3/4" HARDWOOD



Part 6

QTY: 2
MTR'L: 3/4" HARDWOOD



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS

DRAWING NAME: BASE CABINET PARTS

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00	8-5-2026	MP		

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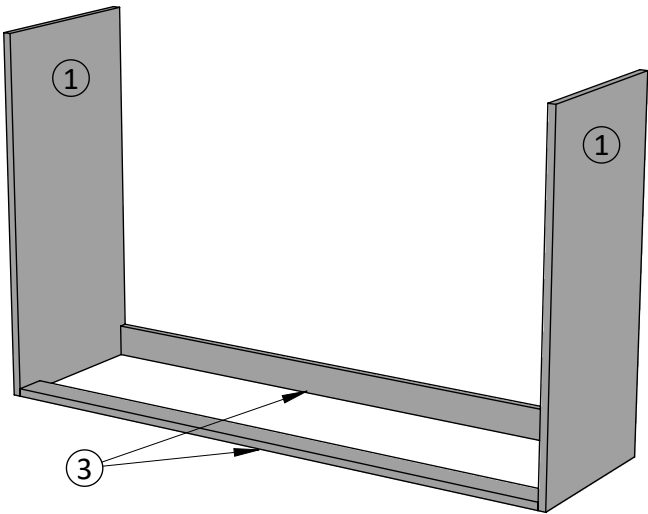
SHT. NO:

BASE CABINET ASSEMBLY:

BUILD 2 OF THESE CABINETS.
CONSTRUCT CABINET WITH 1-1/4" POCKET HOLE SCREWS.

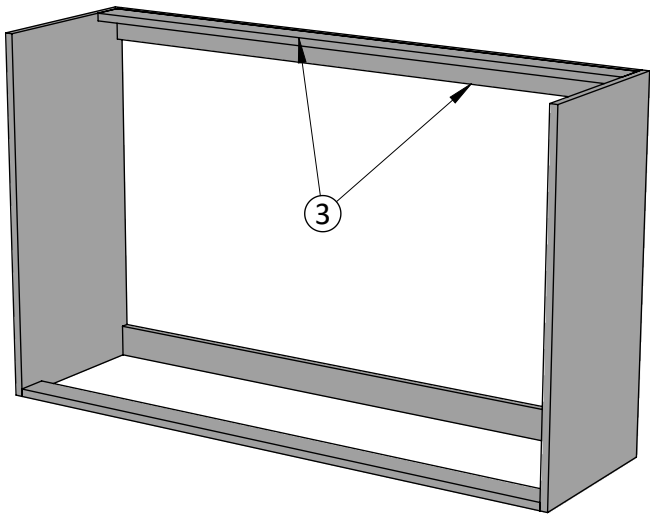
STEP 1

START OFF BY ATTACHING TWO CABINET SIDES (PART 1) WITH TWO STRETCHES (PART 2) AS SHOWN USING 1-1/4" POCKET HOLE SCREWS.



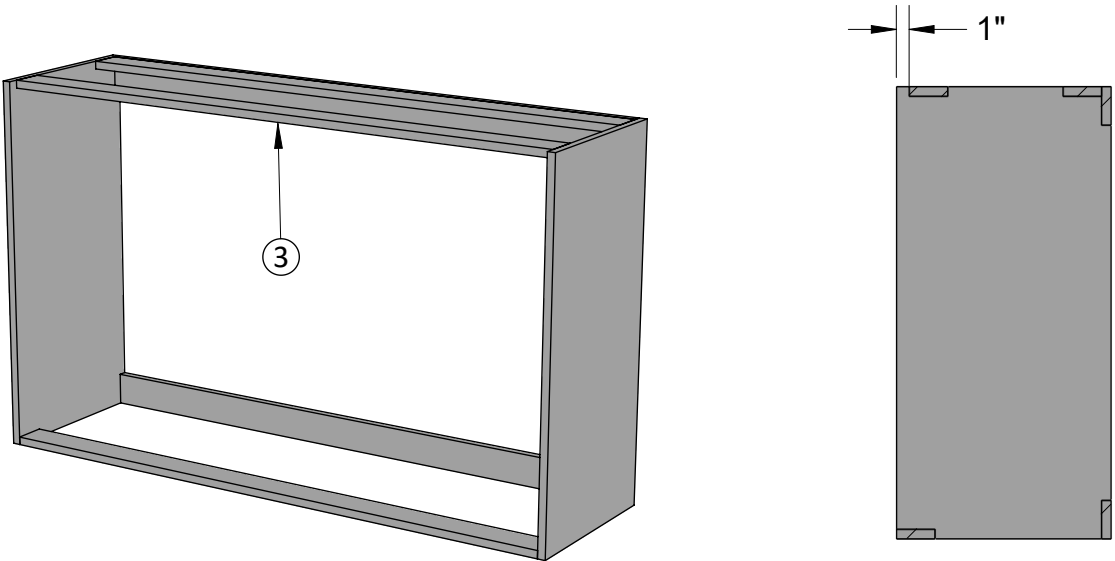
STEP 2

ATTACH TWO MORE STRETCHERS (PART 3) AS SHOWN USING 1-1/4" POCKET HOLE SCREWS.



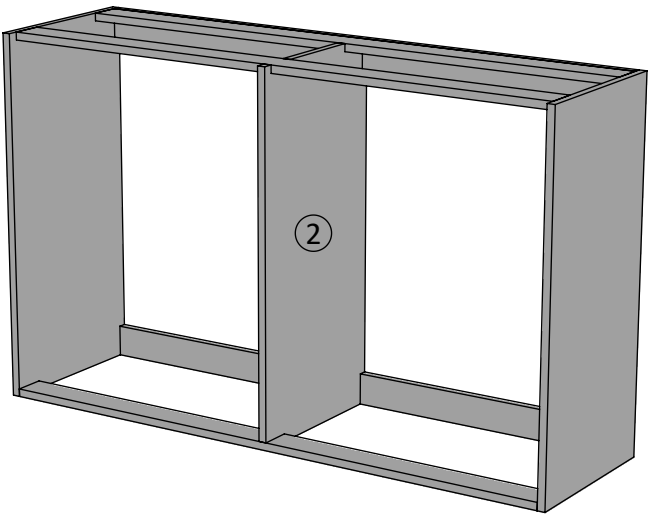
STEP 3

ATTACH ONE MORE STRETCHER (PART 3) 1" FROM THE TOP FRONT EDGE AS SHOWN USING 1-1/4" POCKET HOLE SCREWS.



STEP 4

SLIDE MIDDLE PANEL (PART 2) INTO POSITION AS SHOWN MAKING SURE IT IS CENTERED IN THE CABINET. SECURE WITH 1-1/4" POCKET HOLE SCREWS.





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS		DRAWING NAME: BASE CABINET ASSEMBLY		DESCRIPTION: INITIAL RELEASE	
REV	DATE	BY	MP		
00	8-5-2026				

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4

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BASE CABINET ASSEMBLY:

BUILD 2 OF THESE CABINETS.
CONSTRUCT CABINET WITH 1-1/4" POCKET HOLE SCREWS.

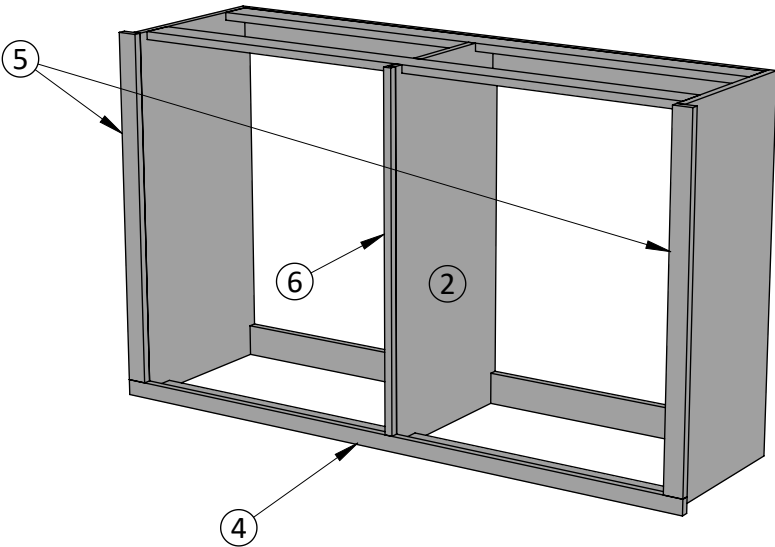


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STEP 5

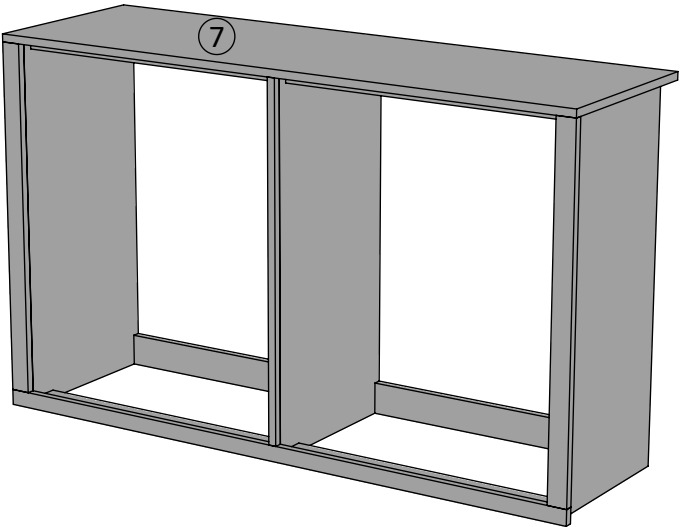
FIRST SECURE FACE FRAME STYLES (PART 5) TO RAIL (PART 4) USING POCKET HOLE SCREWS.

ATTACH FACE FRAME TO FRONT OF CABINET WITH GLUE AND BRAD NAILS. ATTACH REMAINING FACE FRAME CENTER STYLE (PART 6) DIRECTLY TO FRONT OF MIDDLE PANEL (PART 2) USING GLUE AND BRAD NAILS.



STEP 6

CENTER COUNTER TOP (PART 7) ON CABINET AND MAKE FLUSH WITH THE FRONT EDGE. SECURE TO CABINET WITH 1-1/4" POCKET HOLE SCREWS BY DRILLING THROUGH TOP STRETCHERS (PART 3) INTO THE UNDERSIDE OF THE COUNTER TOP.



PROJECT NAME: ARCHED TOP BUILT-IN CABINETS
DRAWING NAME: BASE CABINET ASSEMBLY CONT.

REV	DATE	BY	DESCRIPTION	
			INITIAL	RELEASE
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SHT. NO:

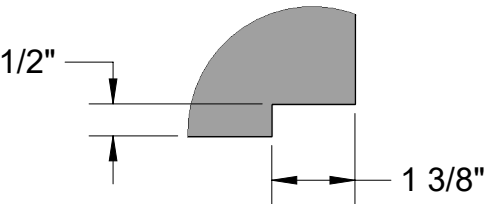
DRAWER BOX ASSEMBLY:

DRILL 3 MICRO POCKET HOLES IN EACH END OF DRAWER BOX FRONTS/BACKS (PARTS 8 & 9).
EXACT PLACEMENT OF HOLES IS NOT CRITICAL, SPACE HOLES ROUGHLY 1/2" FROM EDGE.

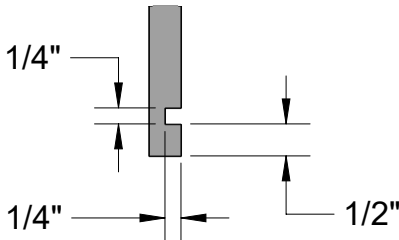
****DO NOT DRILL BELOW GROOVE FOR THE DRAWER BOTTOM****

ASSEMBLE DRAWER BOXES AS SHOWN BELOW.
CLAMP BOX TOGETHER AND USE 1" PAN HEAD POCKET HOLE SCREWS TO SECURE.

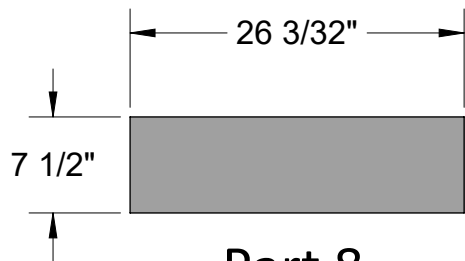
*IF USING UNDERMOUNT SLIDES, DRILL HOLE IN BACK OF DRAWERS ONCE BOXES
ARE ASSEMBLED PER MFG INSTRUCTIONS.



NOTCH FOR DRAWER SLIDES
(ONLY IF USING SAME DRAWER SLIDE)

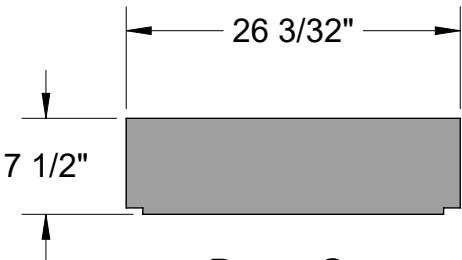


GROOVE FOR
DRAWER BOTTOM (PART 11)



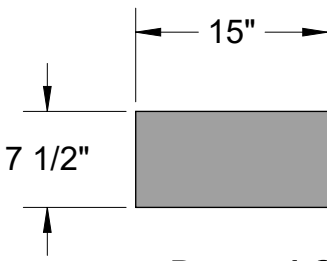
Part 8

QTY: 12
MTR'L: 1/2" PLY



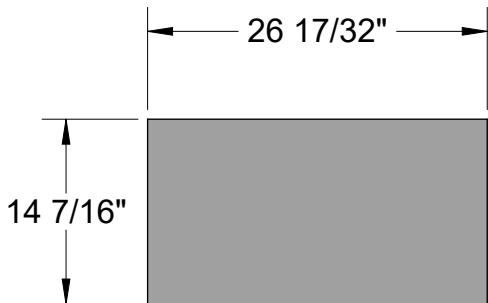
Part 9

QTY: 12
MTR'L: 1/2" PLY



Part 10

QTY: 24
MTR'L: 1/2" PLY

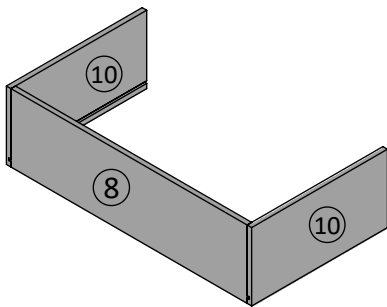


Part 11

QTY: 12
MTR'L: 1/4" PLY

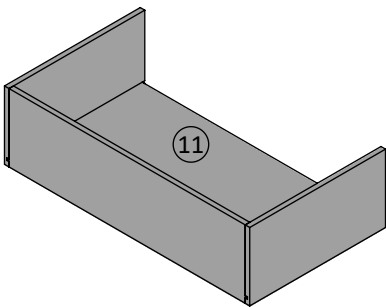
STEP 7

SCREW DRAWER BOX SIDES (PART 10)
TO DRAWER BOX FRONT (PART 8).



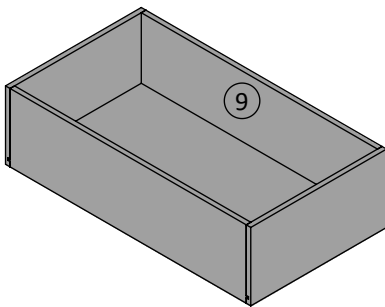
STEP 8

SLIDE DRAWER BOTTOM (PART 11) INTO PLACE.



STEP 9

SCREW DRAWER BACK (PART 9)
TO DRAWER BOX SIDES (PART 10).





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS DRAWING NAME: DRAWER BOX PARTS AND ASSEMBLY	REV	DATE	BY	DESCRIPTION
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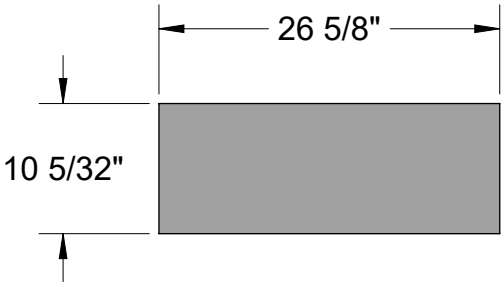
SHT. NO:

6

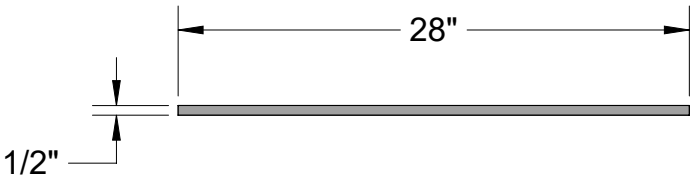
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DRAWER FRONT ASSEMBLY:

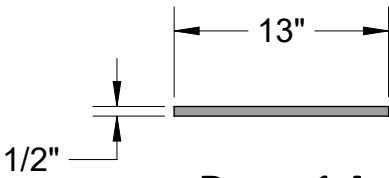
TO CREATE THE LOW PROFILE SHAKER STYLE DRAWER FRONTS, START WITH A 1/2" PLYWOOD PANEL CUT TO IT'S FINAL DIMENSIONS. THEN GLUE THE SOLID WOOD TRIM PIECES TO THE CENTER PANEL USING WOOD GLUE AND CA GLUE (OPTIONAL) TO SPEED UP THE ASSEMBLY PROCESS.



Part 12
QTY: 12
MTR'L: 1/2" PLY



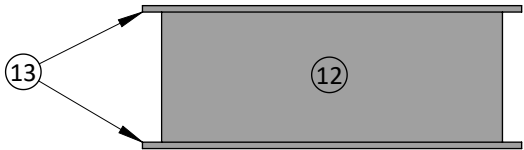
Part 13
QTY: 24
MTR'L: 3/4" HARDWOOD



Part 14
QTY: 24
MTR'L: 3/4" HARDWOOD

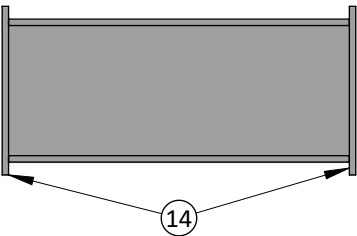
STEP 10

GLUE LONG TRIM PIECES (PART 13) TO CENTER PANEL (PART 12) AS SHOWN.



STEP 11

ONCE GLUE HAS CURED, CUT FIRST TRIM PIECES (PART 13) FLUSH WITH SIDES OF CENTER PANEL (PART 12). THEN GLUE SHORTER TRIM PIECES (PART 14) TO THE REMAINING SIDES OF THE CENTER PANEL (PART 12)



STEP 12

ONCE GLUE HAS CURED, CUT SHORT TRIM PIECES (PART 14) FLUSH WITH SIDES OF CENTER PANEL (PART 12).





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS DRAWING NAME: DRAWER FRONT PARTS AND ASSEMBLY	REV	DATE	BY	DESCRIPTION
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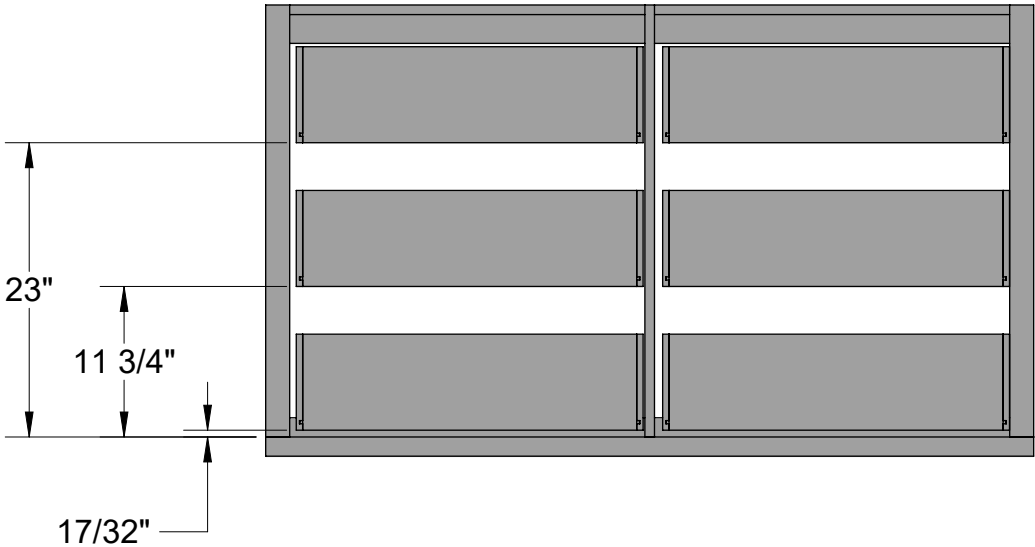
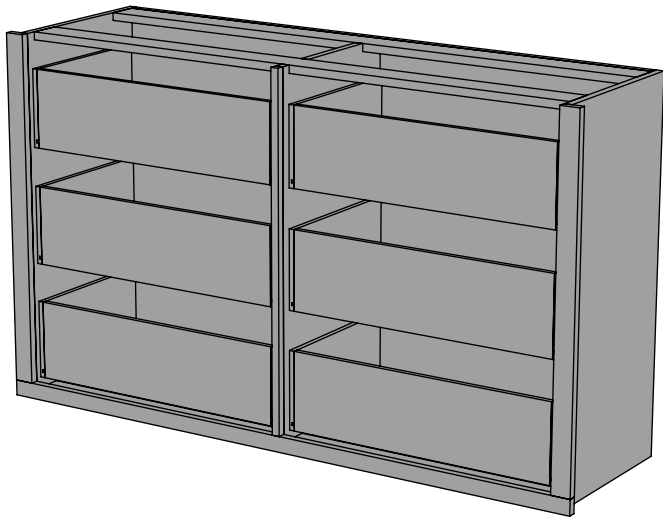
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DRAWER INSTALLATION:

STEP 13

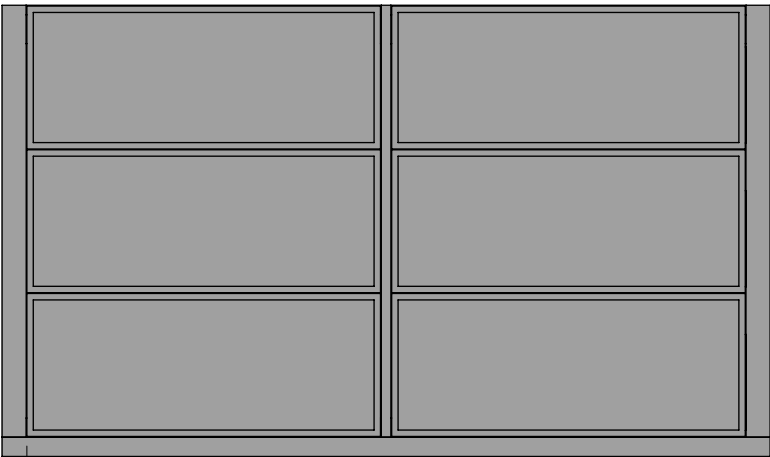
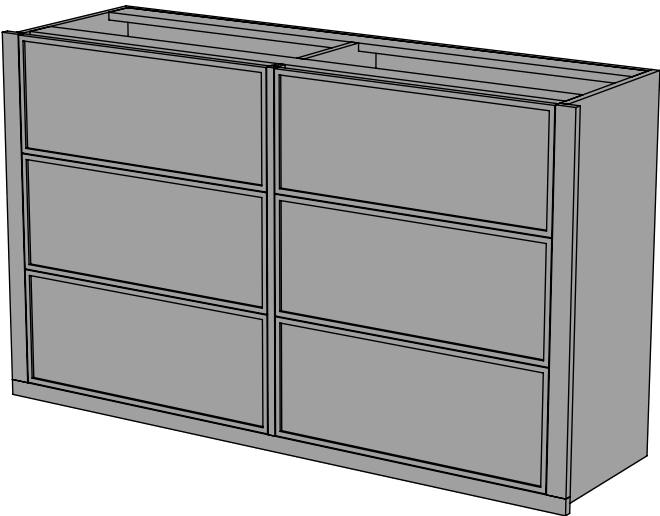
INSTALL UNDERMOUNT SLIDES TO CABINET SIDES (PARTS 1 & 2) PER MFG INSTRUCTIONS SO THAT DRAWERS ARE LOCATED AS SHOWN AND FRONT OF DRAWER BOX IS SET BACK FROM FRONT OF CABINET BY 3/4".



STEP 14

CENTER DRAWER FRONTS IN CABINET OPENINGS AND SECURE TO BOX WITH 1" SCREWS FROM INSIDE OF DRAWER.

CENTER AND ATTACH DRAWER PULLS.



1/16" REVEAL
AROUND ALL EDGES



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS
DRAWING NAME: DRAWER INSTALLATION

DESCRIPTION
INITIAL RELEASE

BY
MP

DATE
8-5-2026

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SHT. NO:

8

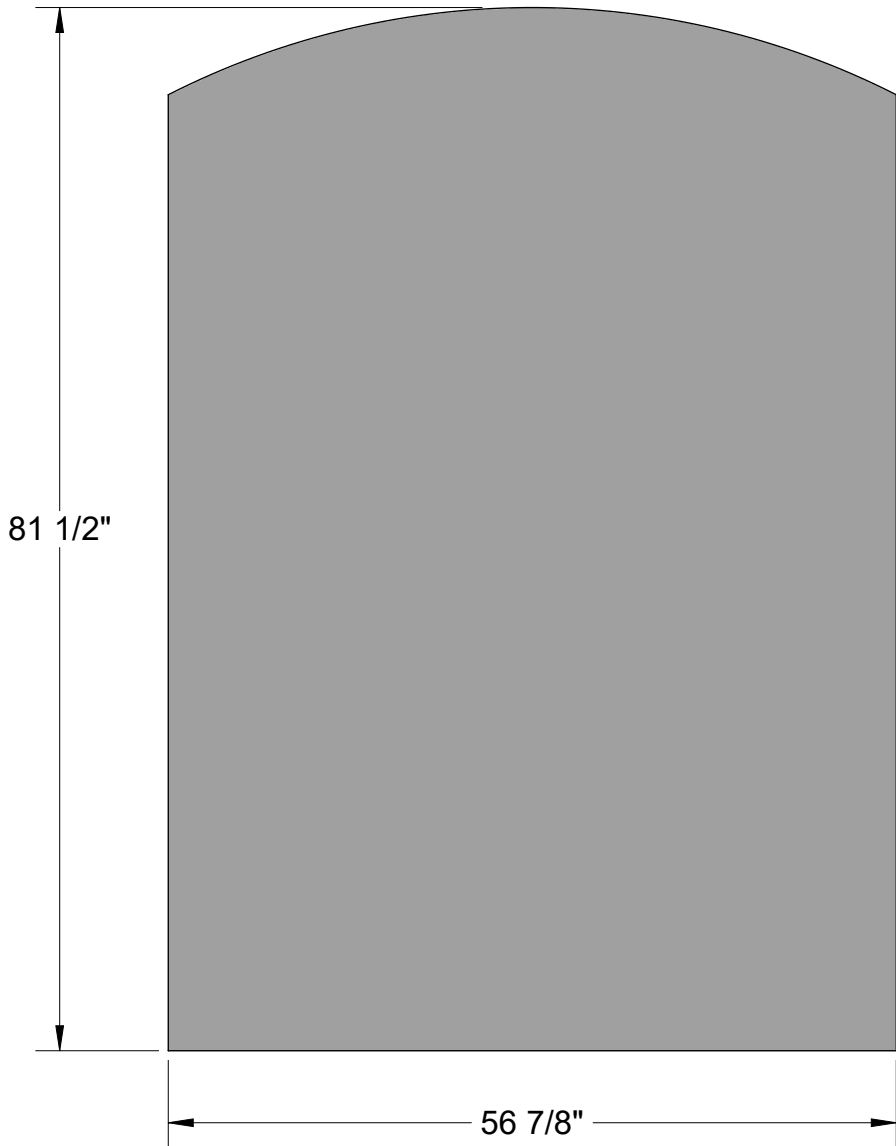
NOTE:

QTY's TO BUILD 2 CABINETS

THE PLYWOOD PIECES IN THE UPPER CABINET WILL BE VISIBLE. USE A HIGHER GRADE PLYWOOD UNLESS CABINET IS BEING PAINTED.

BACK PANEL (PART 15): EITHER USE 5'X10' PLYWOOD OR CUT FROM TWO PIECES OF 4'X8' PLYWOOD (THIS IS THE A GRADE PLYWOOD FROM PAGE 1. THIS SHOULD BE CUT FROM THE SAME TYPE (WALNUT, MAPLE, ETC) AS THE SIDES OF THE UPPER CABINET. THERE IS NOT A CUT SHEET LAYING OUT THESE PIECES.)

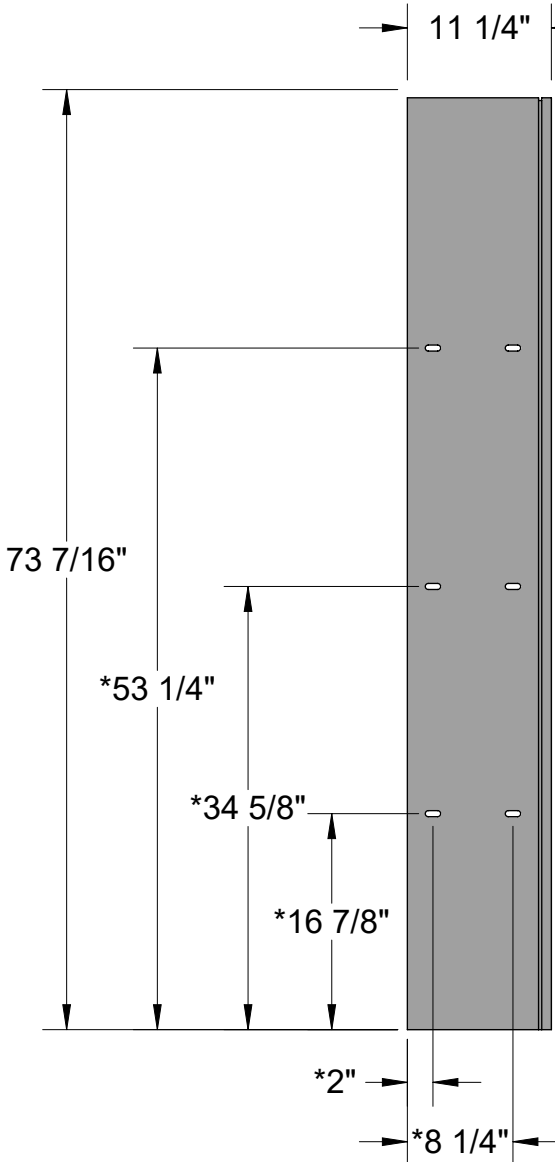
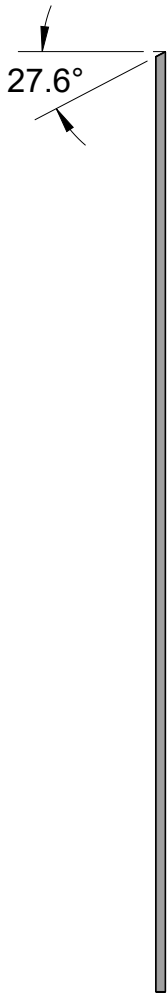
THERE SHOULD BE TWO SETS OF MIRRORED CABINET SIDES (PART 16). DOUBLE CHECK LOCATION OF GROOVE BEFORE CUTTING ANGLE ON THE TOP OF THIS PIECE!
*1/2" X 2" DOWELS CAN BE SUBSTITUTED INSTEAD OF 12MM OR 10MM TENONS. BE SURE TO CUT MATCHING HOLES IN THE END OF THE SHELVES AS WELL. THIS WILL MAKE ASSEMBLY MUCH EASIER.



Part 15

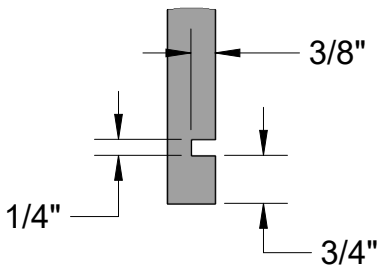
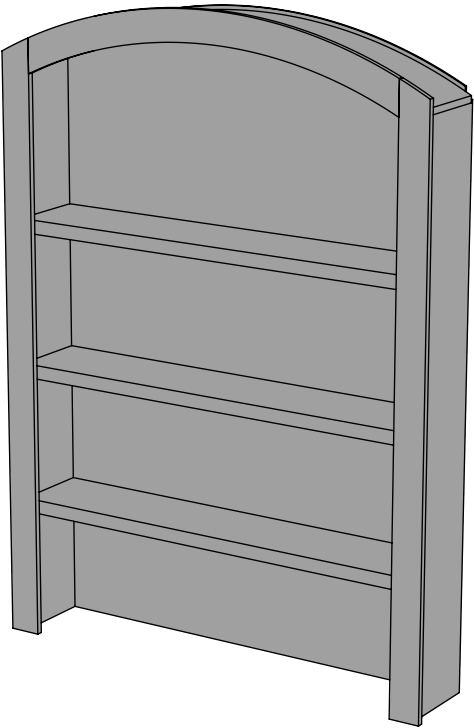
QTY: 2
MTR'L: 1/4" PLY

(cut to a rectangle and trim to size once installed into cabinet)



Part 16

QTY: 4
MTR'L: 3/4" PLY



GROOVE FOR
BACK PANEL (PART 16)



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS

DRAWING NAME: UPPER CABINET PARTS

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SHT. NO:

NOTE:

QTY's TO BUILD 2 CABINETS

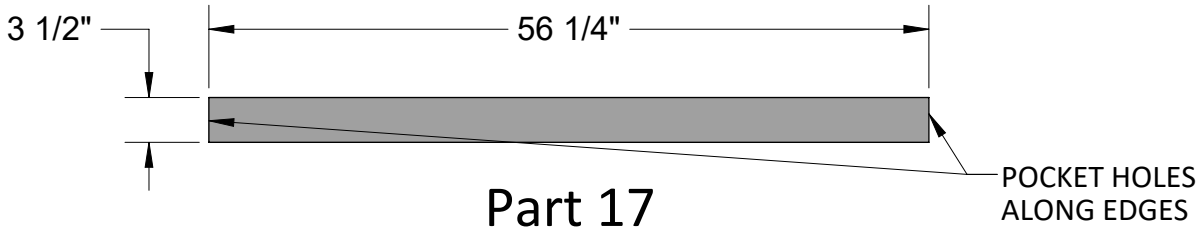
POCKET HOLES TO BE DRILLED ALONG EDGES AS NOTED. THERE SHOULD BE A MINIMUM OF 2 POCKET HOLES IN EACH PIECE WITH AT LEAST 1/2" DISTANCE FROM END OF PIECE.

THE PLYWOOD PIECES IN THIS CABINET WILL BE VISIBLE. USE A HIGHER GRADE PLYWOOD UNLESS CABINET IS BEING PAINTED.

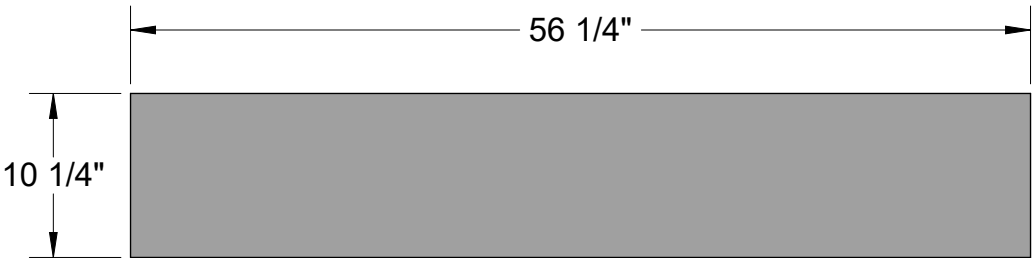
CURVED TOP PANEL (PART 18): ONCE KERF CUT, POSITION ON RADIUS FORM (PAGES 11-12) AND STABILIZE WITH THICK EPOXY OR WOOD GLUE. START WITH A BOARD 10 1/4" X 62" AND TRIM TO SIZE ONCE ATTACHED TO UPPER CABINET.

SHELVES (PART 19): USE STANDARD WOODWORKING PROCESSES TO GLUE UP SOLID WOOD BOARDS TO THE SIZE NEEDED FOR SHELVES. CUT MATCHING LOOSE TENON OR DOWEL HOLES IN THE ENDS.

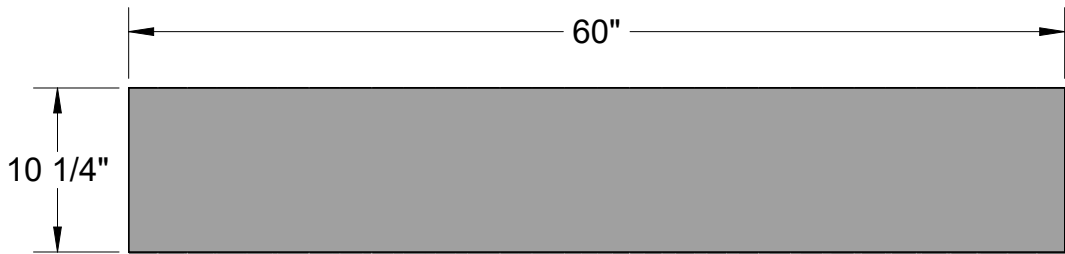
TOP FACE FRAME PIECE (PART 20): CUT FROM BOARDS 10 1/4" X 52 1/4"



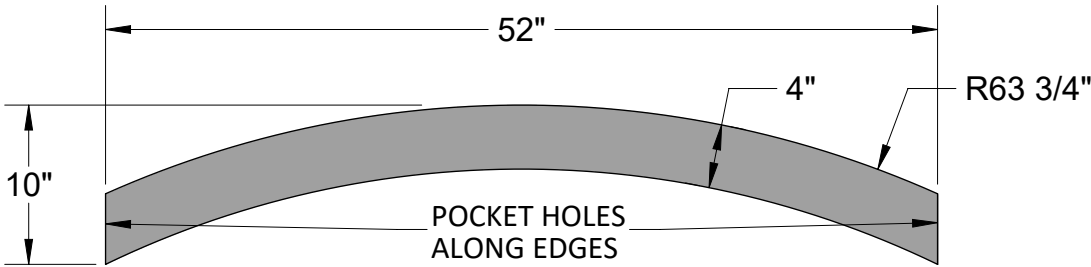
Part 17
QTY: 10
MTR'L: 3/4" PLY
(won't be seen, plain plywood is fine)



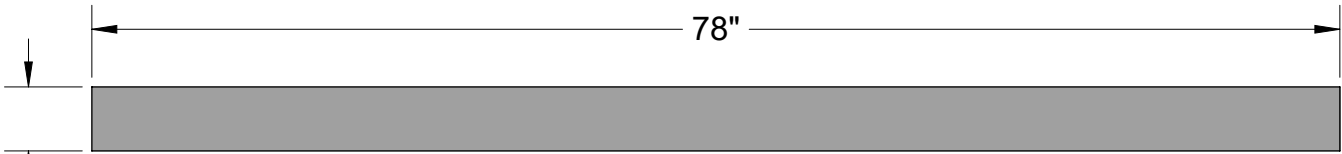
Part 19
QTY: 6
MTR'L: 1 1/2" HARDWOOD



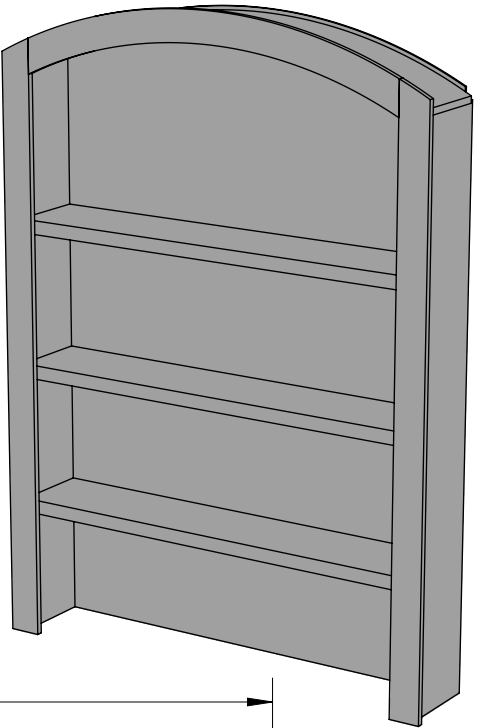
Part 18
QTY: 2
MTR'L: 3/4" PLY



Part 20
QTY: 2
MTR'L: 3/4" HARDWOOD



Part 21
QTY: 4
MTR'L: 3/4" HARDWOOD



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS

DRAWING NAME: UPPER CABINET PARTS CONT.

REV	DATE	BY	DESCRIPTION	
			INITIAL	RELEASE
00	8-5-2026	MP		

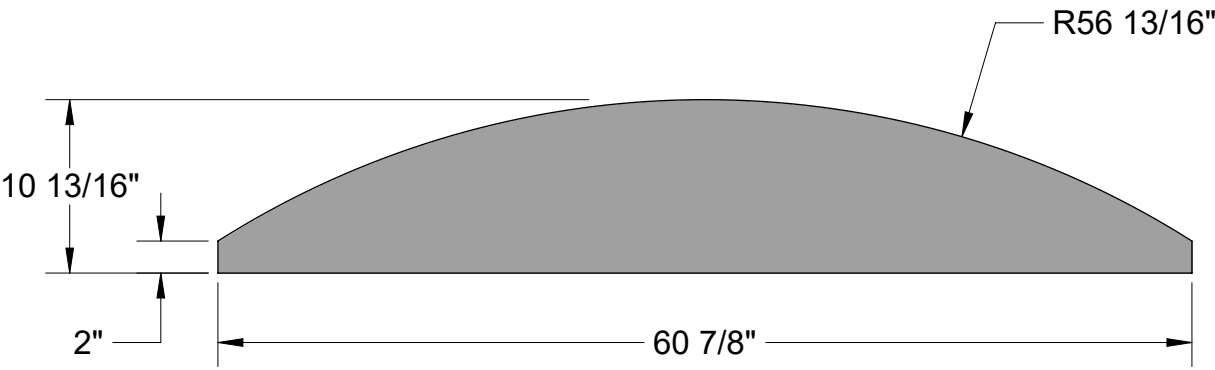
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SHT. NO:
10

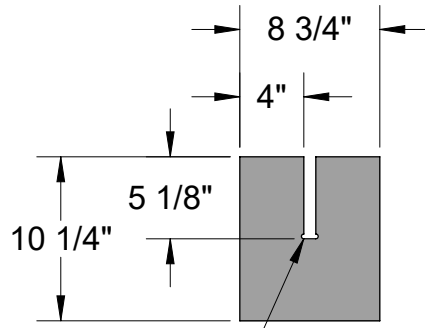
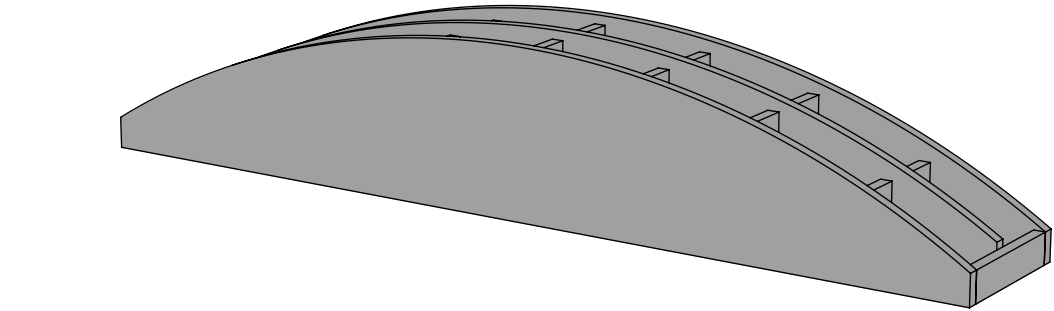
NOTE:

** ROUNDED PORTION IN SLOTS: EXACT SIZE ISN'T CRITICAL
THIS IS JUST TO MAKE PIECES FIT TOGETHER EASIER DURING ASSEMBLY.



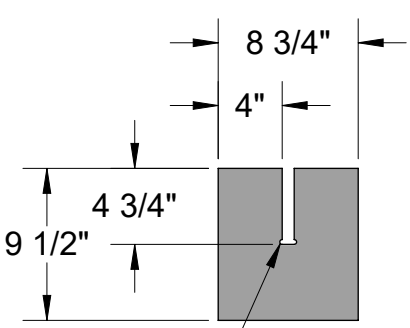
Part 22

QTY: 2
MTR'L: 3/4" PLY



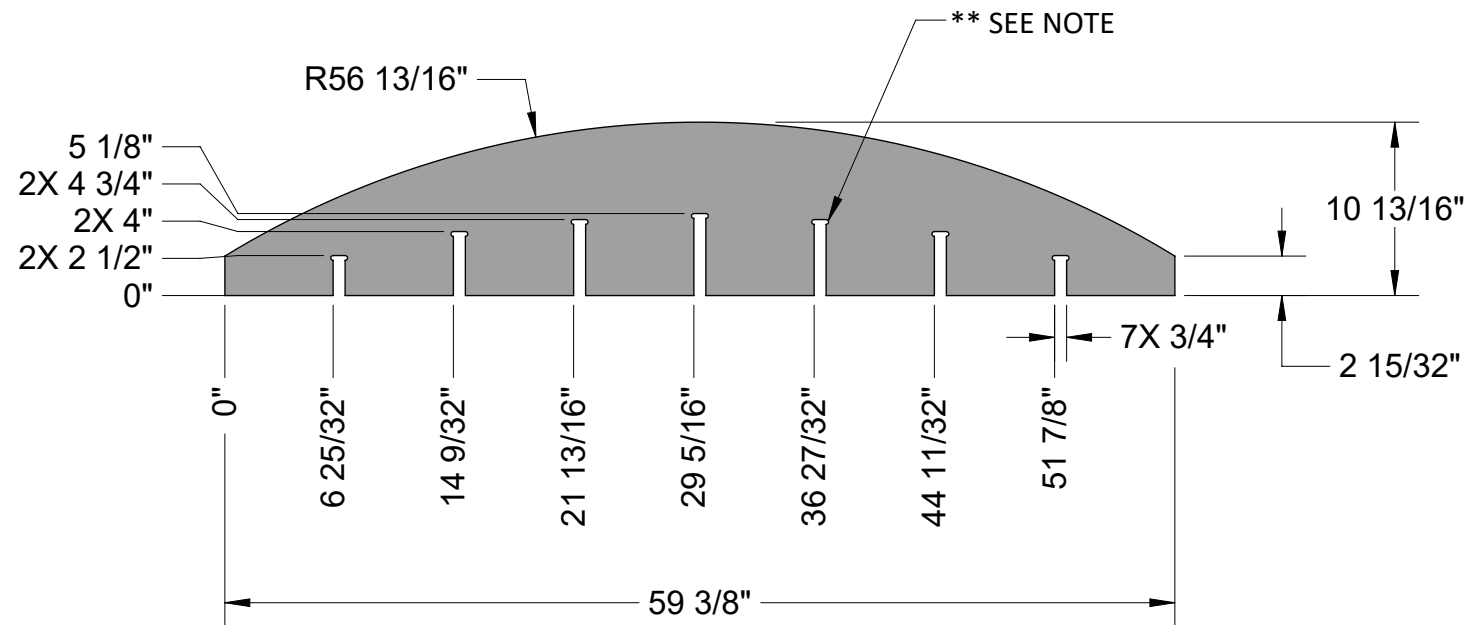
Part 24

QTY: 1
MTR'L: 3/4" PLY



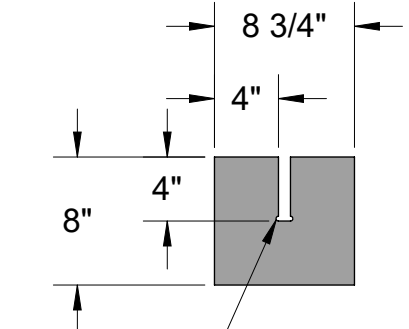
Part 25

QTY: 2
MTR'L: 3/4" PLY



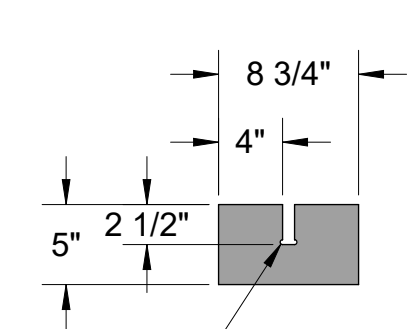
Part 23

QTY: 1
MTR'L: 3/4" PLY



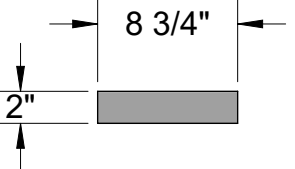
Part 26

QTY: 2
MTR'L: 3/4" PLY



Part 27

QTY: 2
MTR'L: 3/4" PLY



Part 28

QTY: 2
MTR'L: 3/4" PLY



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS

DRAWING NAME: ARCHED PANEL FORM

REV	DATE	BY	DESCRIPTION
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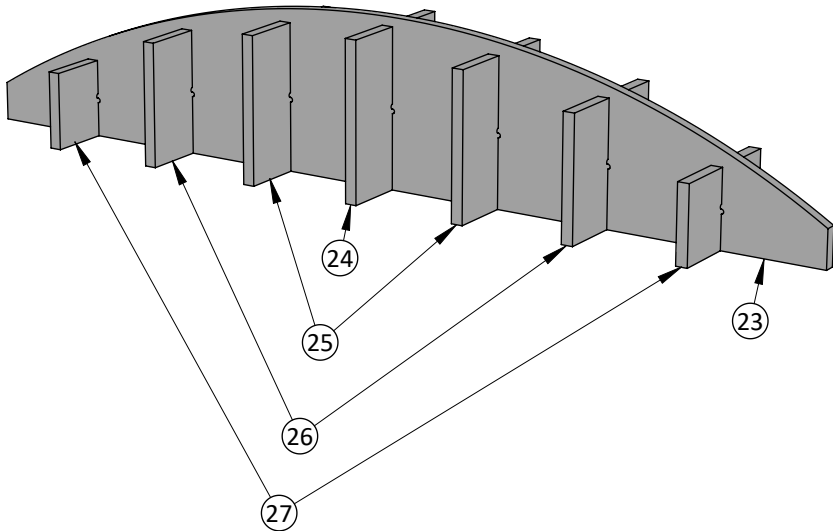
SHT. NO:

11

ARCHED PANEL FORM ASSEMBLY:

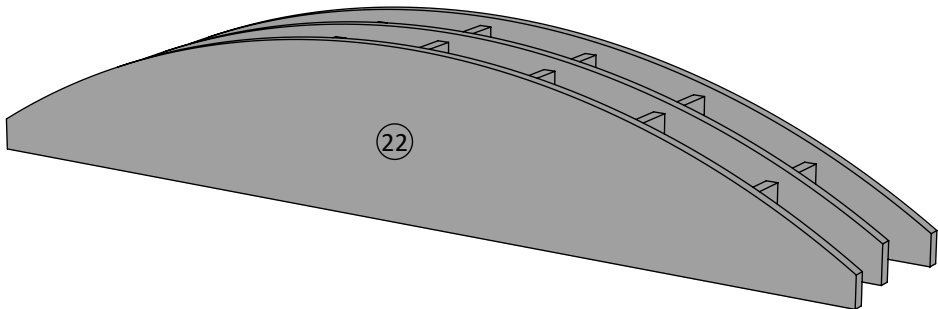
STEP 15

SLIDE RIBS (PARTS 24-27) INTO CENTER FORM PIECE (PART 23) AS SHOWN.



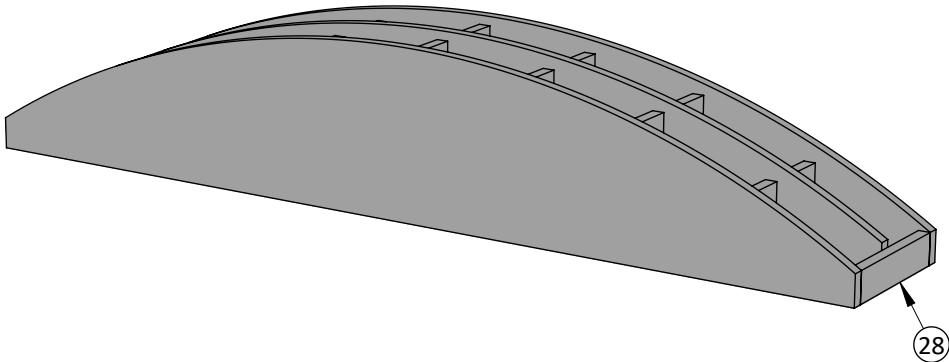
STEP 16

SET OUTER FORM PIECES (PART 22) AGAINST RIBS AS SHOWN.



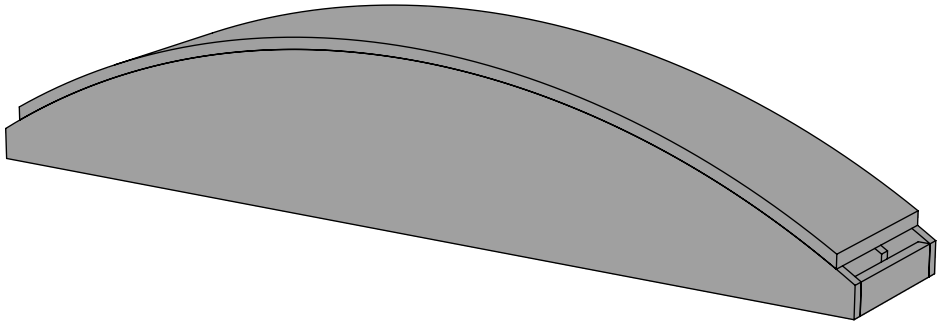
STEP 17

PLACE END PIECES (PART 28) AS SHOWN. CLAMP ASSEMBLY TOGETHER AND USE BRAND NAILS TO ASSEMBLE FORM.



STEP 18

ONCE KERF CUTS ARE MADE IN TOP PANEL (PART 18) SLIDE PANEL ONTO FORM WITH CUTS FACING UP AND FILL KERFS WITH THICK EPOXY OR GLUE TO "LOCK" PANEL IN ARCHED SHAPE.





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS		DESCRIPTION		INITIAL RELEASE	
DRAWING NAME: ARCHED PANEL FORM ASSEMBLY		BY		MP	
REV	DATE	8-5-2026			
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12

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UPPER CABINET ASSEMBLY:

BUILD 2 OF THESE CABINETS.

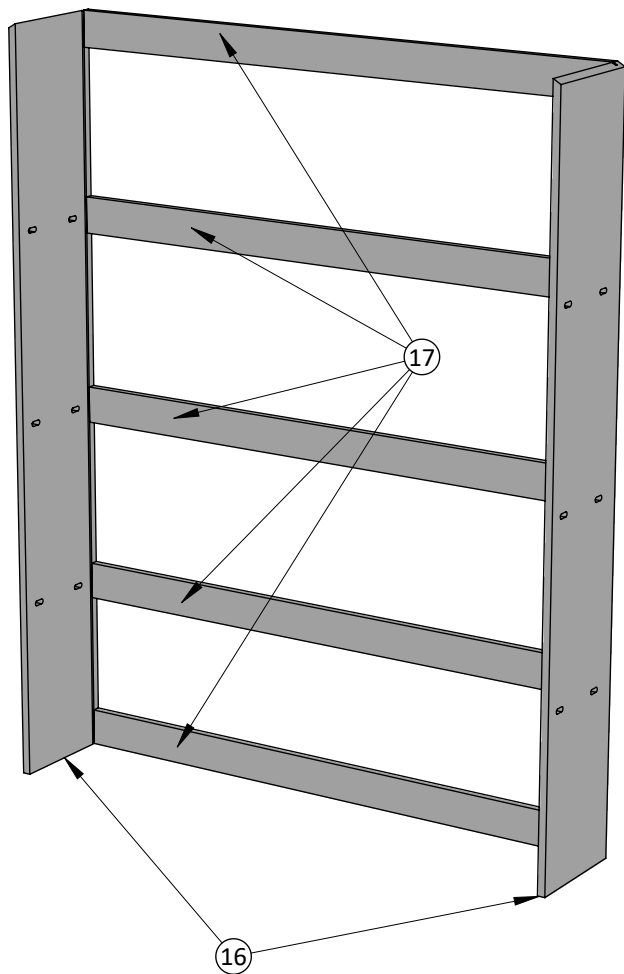
REFER TO PAGE 15 FOR A DIMENSIONED CROSS SECTION VIEW OF THE UPPER CABINET TO ASSIST IN ASSEMBLY.

CONSTRUCT CABINET WITH 1-1/4" POCKET HOLE SCREWS, FLOATING TENONS/DOWELS, AND 3-1/2" SCREWS (OPTIONAL).

STEP 19

ARRANGE UPPER CABINET SIDES (PART 16) AND STRETCHERS (PART 17) AS SHOWN AND SECURE WITH 1-1/4" POCKET HOLE SCREWS.

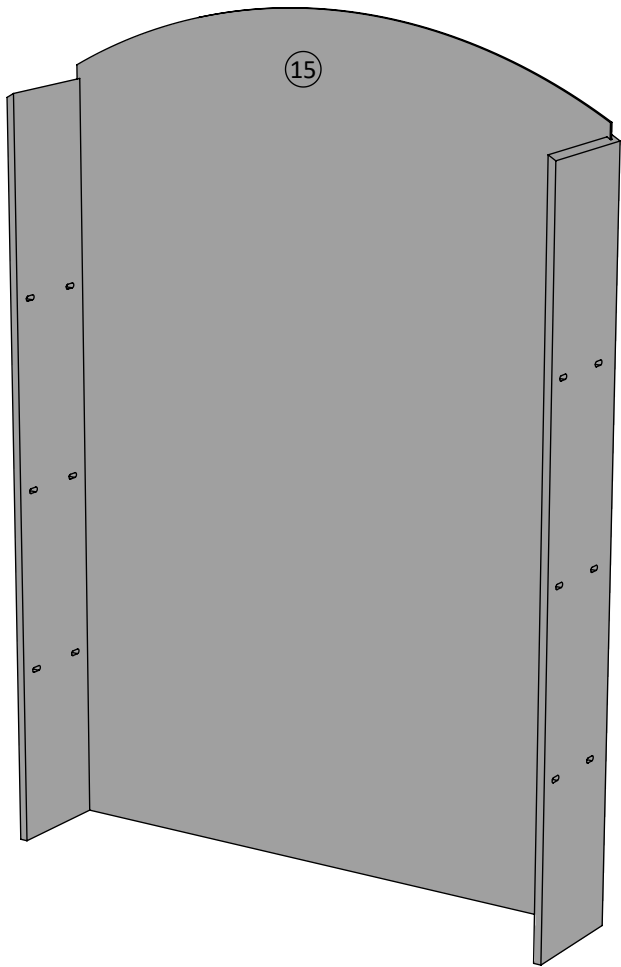
(REFER TO PAGE 15 FOR SPACING BETWEEN STRECHERS)



STEP 20

SLIDE BACK PANEL(S) (PART 15) INTO GROOVE IN UPPER CABINET SIDES (PART 16). THIS SHOULD BE A SNUG FIT ESPECIALLY IF THE BACK IS MADE FROM TWO PIECES. SECURE BACK PANEL TO STRECHERS (PART 17) WHERE SHELVES WILL BE LOCATED WITH 1-1/2" BRAD NAILS.

(REFER TO PAGE 15 FOR SPECIFIC LOCATIONS)





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS		DRAWING NAME: UPPER CABINET ASSEMBLY		REV	DATE	BY	DESCRIPTION
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13

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UPPER CABINET ASSEMBLY:

BUILD 2 OF THESE CABINETS.

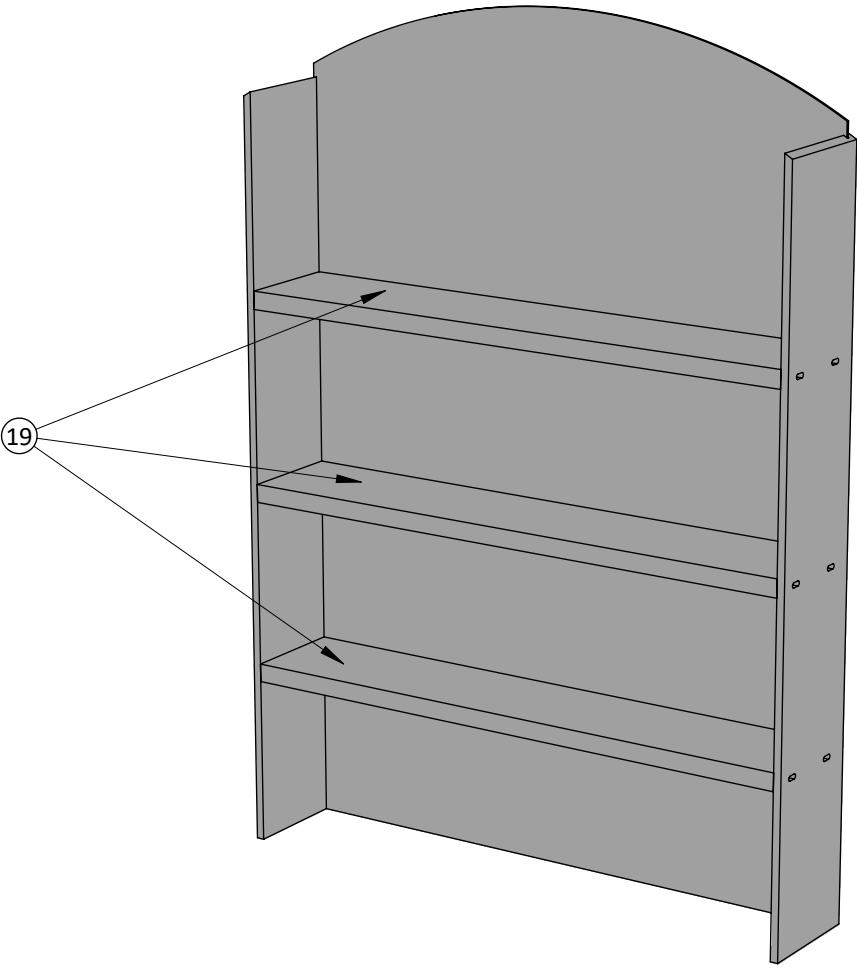
REFER TO PAGE 15 FOR A DIMENSIONED CROSS SECTION VIEW OF THE UPPER CABINET TO ASSIST IN ASSEMBLY.

CONSTRUCT CABINET WITH 1-1/4" POCKET HOLE SCREWS, FLOATING TENONS/DOWELS, AND 3-1/2" SCREWS (OPTIONAL).

STEP 21

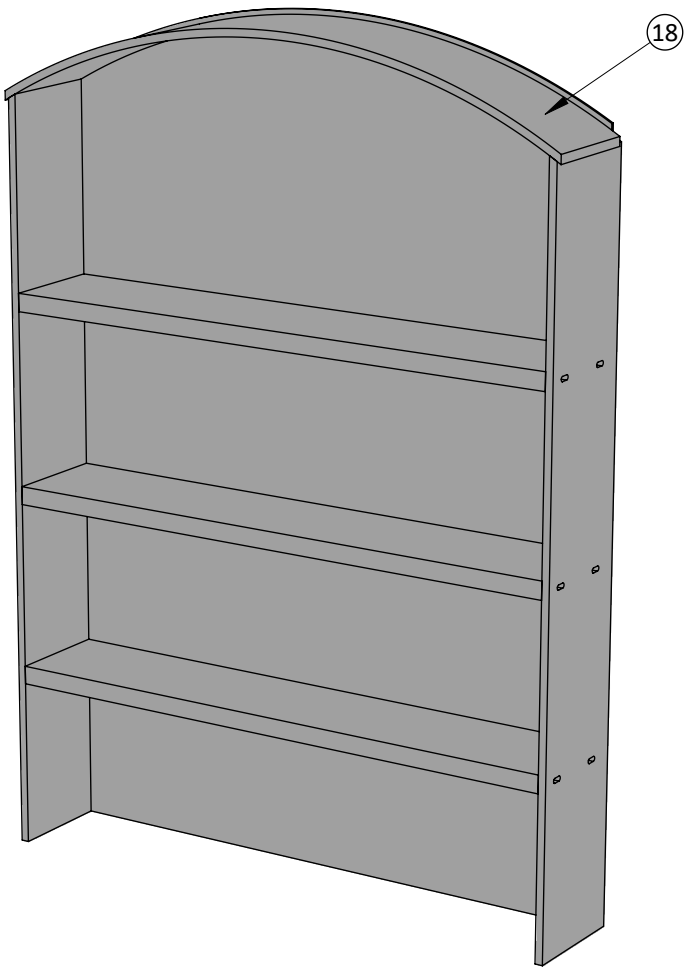
SLIDE SHELVES (PART 19) INTO POSITION AS SHOWN AND GLUE IN PLACE WITH FLOATING TENONS OR DOWELS.

YOU CAN ALSO ADD A 3-1/2" SCREW TO EACH END OF THE SHELVES FOR ADDED STRENGTH. THIS IS OPTIONAL.



STEP 22

SEE PAGE 15 FOR NOTES ON ATTACHING TOP PANEL (PART 18) AND TRIMING SIDE AND BACK PANELS.





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS		DESCRIPTION	
DRAWING NAME: UPPER CABINET ASSEMBLY CONT.		INITIAL RELEASE	
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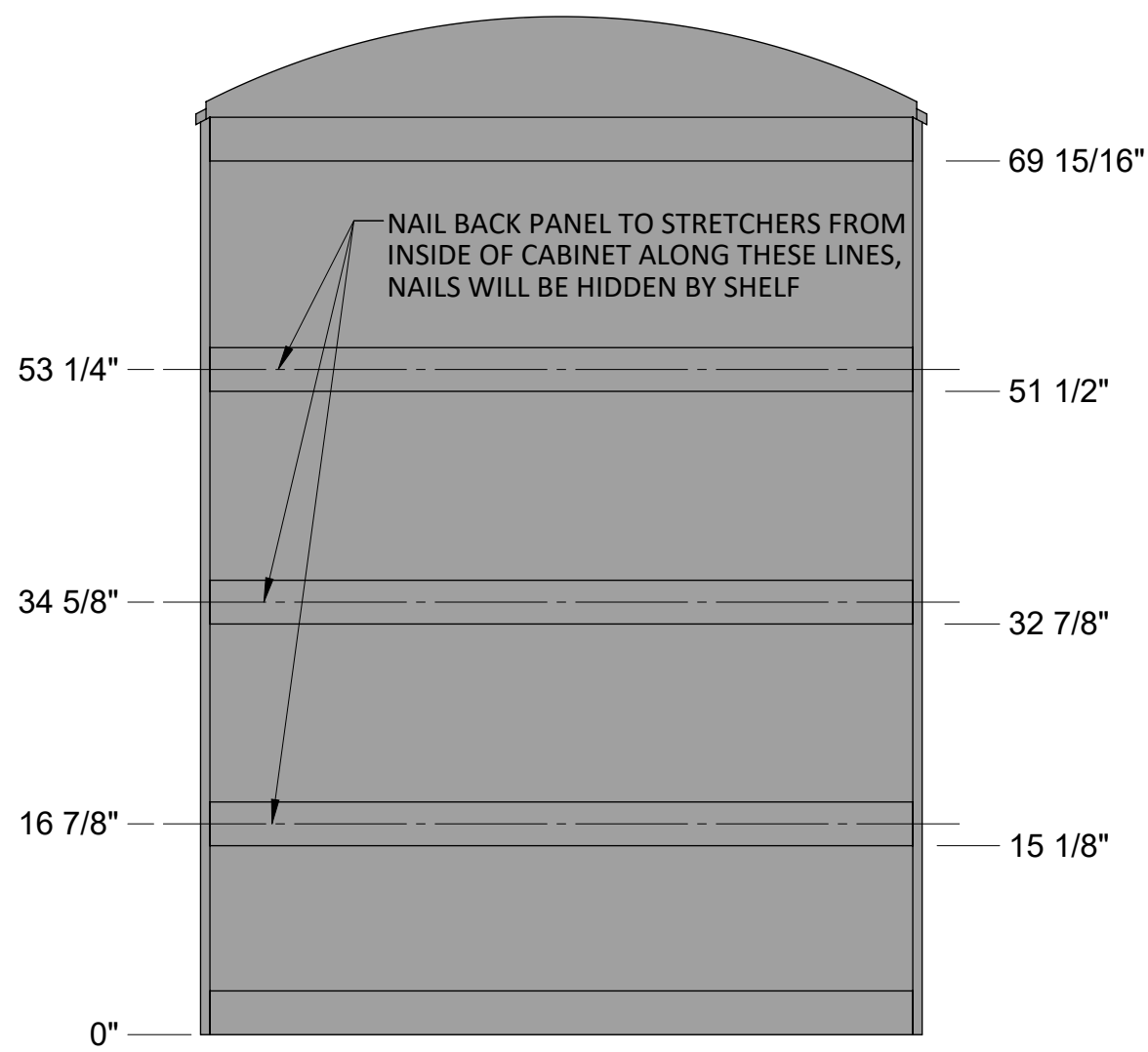
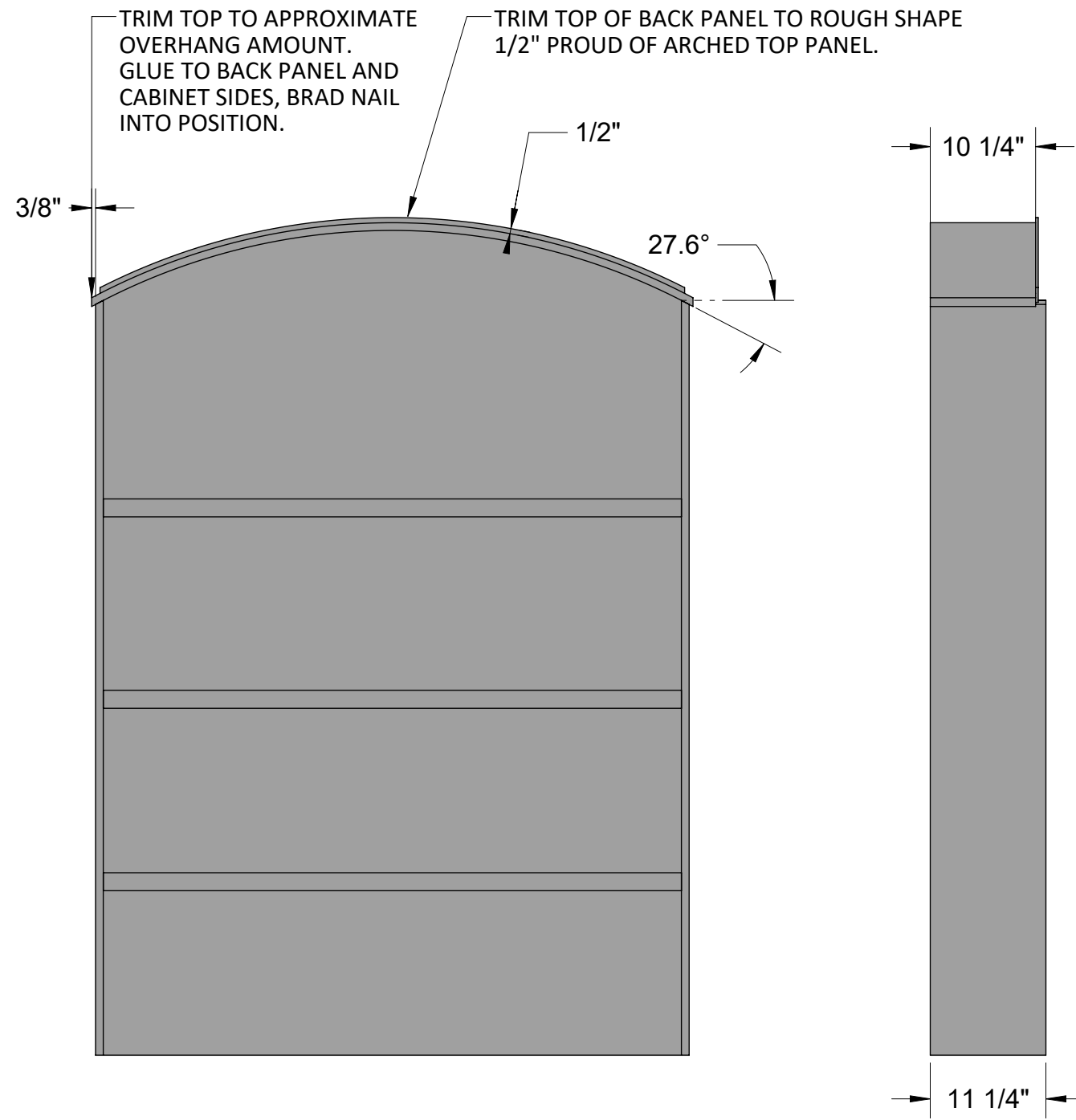
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UPPER CABINET NOTES:



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS				DESCRIPTION	
DRAWING NAME: UPPER CABINET NOTES				INITIAL RELEASE	
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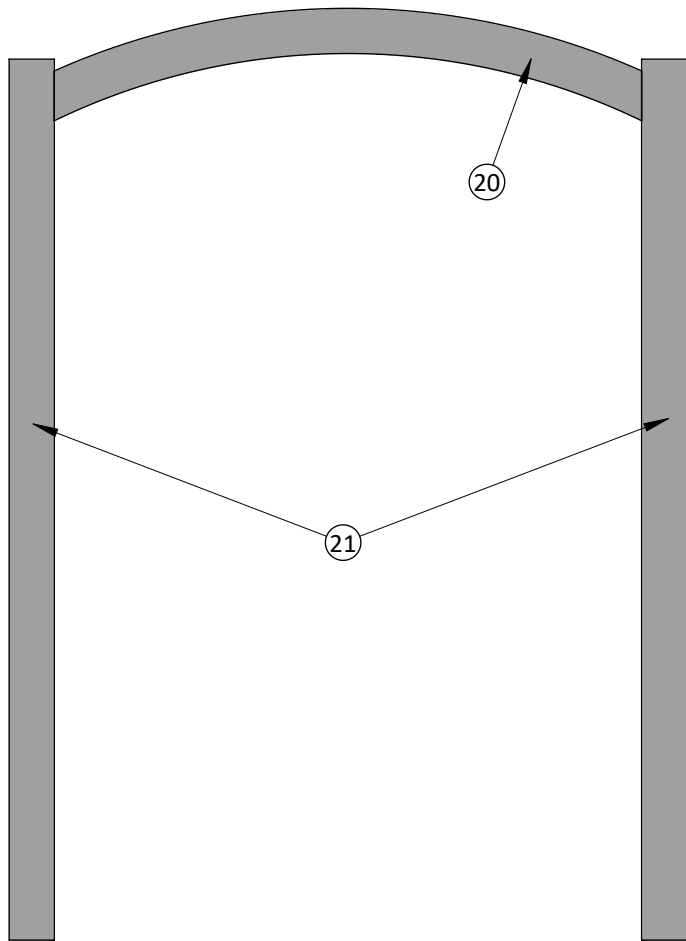
SHT. NO: 15

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UPPER FACE FRAME ASSEMBLY:

STEP 23

SCREW ARCHED FACE FRAME (PART 20) TO
UPPER FACE FRAME STILES (PART 21) USING
1-1/4" POCKET HOLE SCREWS.



STEP 24

EXTEND ARCH FROM ARCHED FACE FRAME (PART 20)
ACROSS STILES (PART 21). CUT AND SAND SMOOTH.





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS				DESCRIPTION	
DRAWING NAME: UPPER FACE FRAME ASSEMBLY				INITIAL RELEASE	
REV	DATE	BY			
00	8-5-2026	MP			

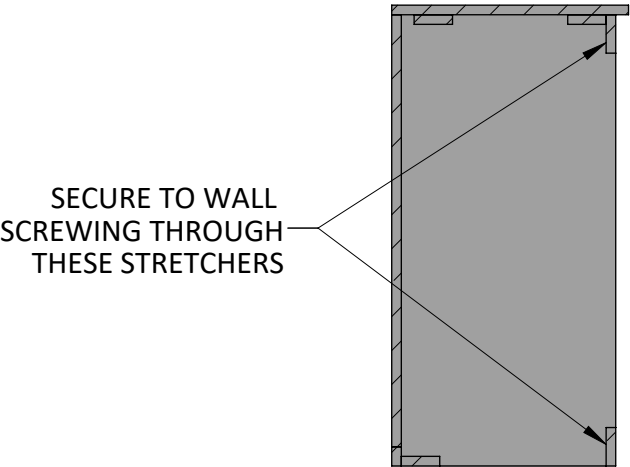
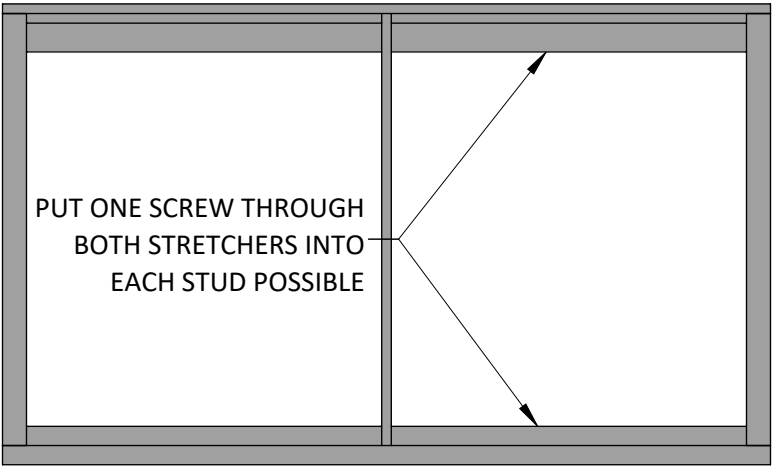
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INSTALLATION STEPS:

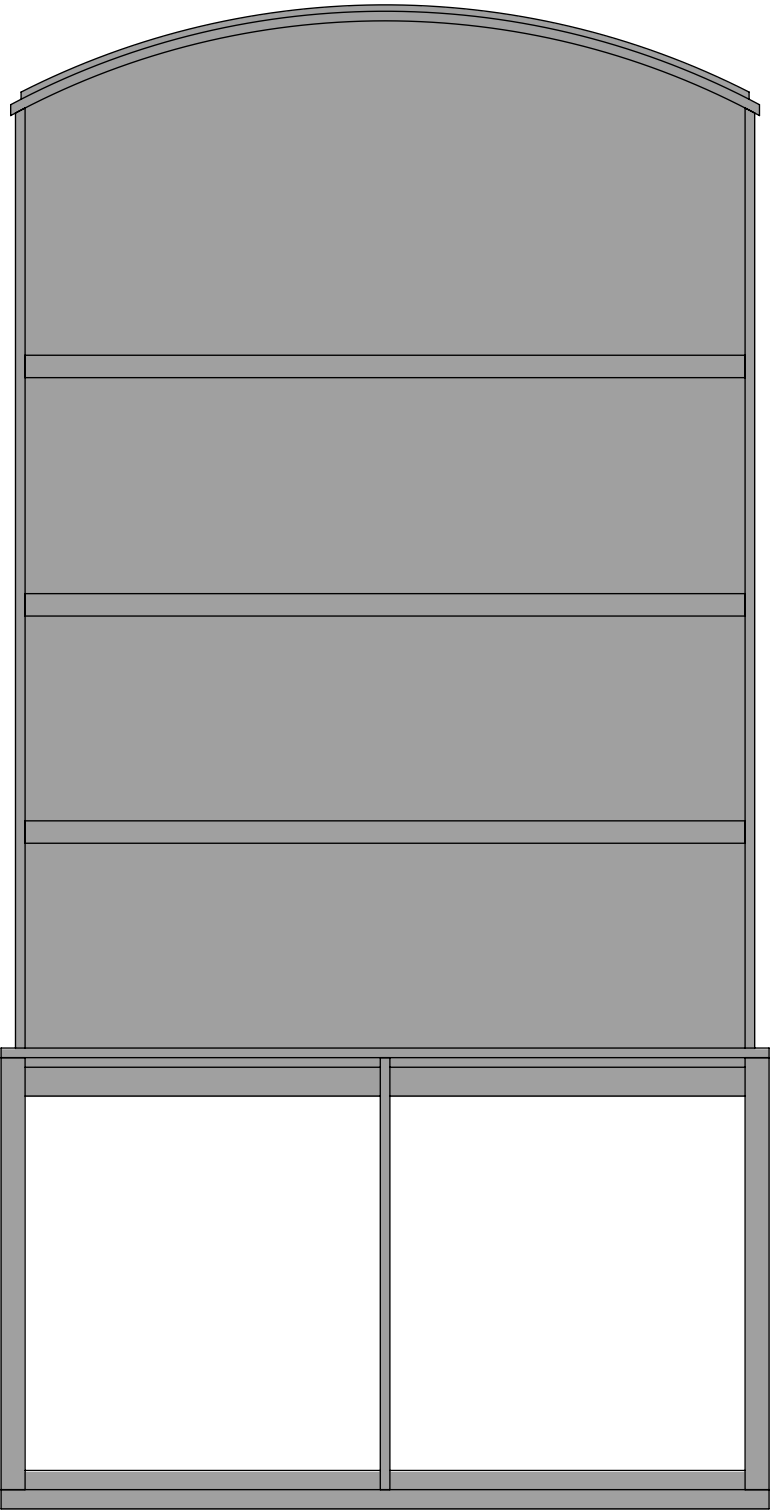
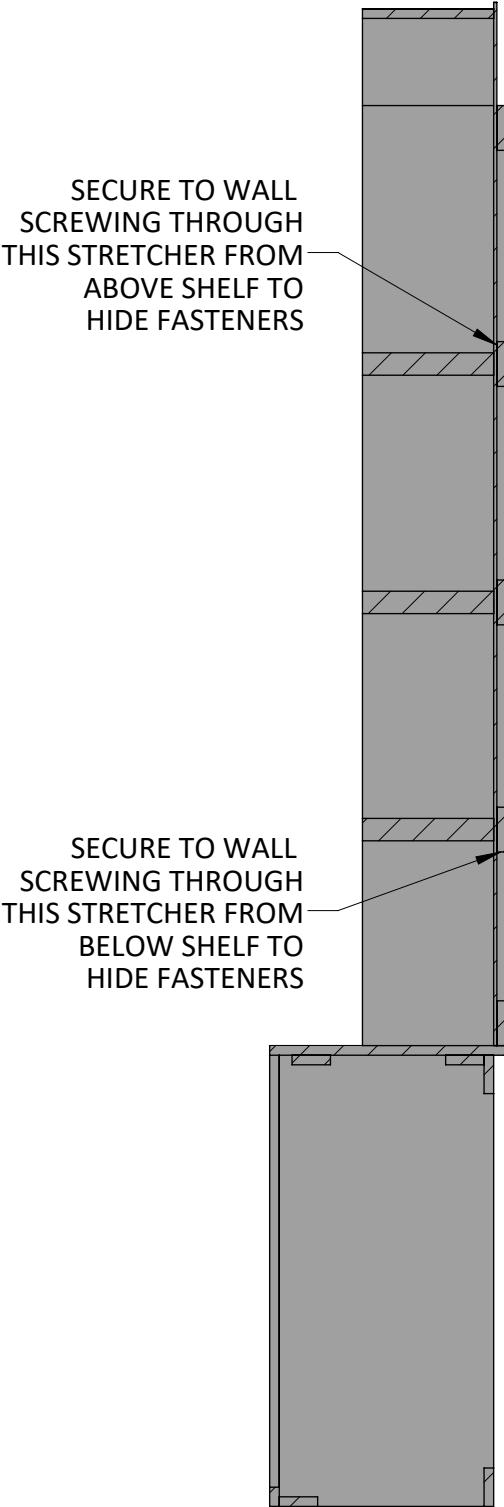
WITH DRAWERS REMOVED, SET BASE CABINET IN PLACE.
(SCRIBE FACE FRAME AT THIS POINT IF NEEDED)

SECURE BASE CABINET TO WALL THROUGH BACK STRETCHERS USING
APPROPRIATE METHODS PER LOCAL BUILDING CODES AND WALL
MATERIAL.
(TYPICALLY 3-1/2" CONSTRUCTION GRADE SCREWS DRILLED INTO WALL
STUDS IS SUFFICIENT.)



THE UPPER CABINET IS HEAVY, GET HELP SETTING IT ON TOP OF BASE CABINET.

SECURE UPPER CABINET TO WALL THROUGH BACK STRETCHERS USING
APPROPRIATE METHODS PER LOCAL BUILDING CODES AND WALL
MATERIAL.
(TYPICALLY 3-1/2" CONSTRUCTION GRADE SCREWS DRILLED INTO WALL
STUDS IS SUFFICIENT.)



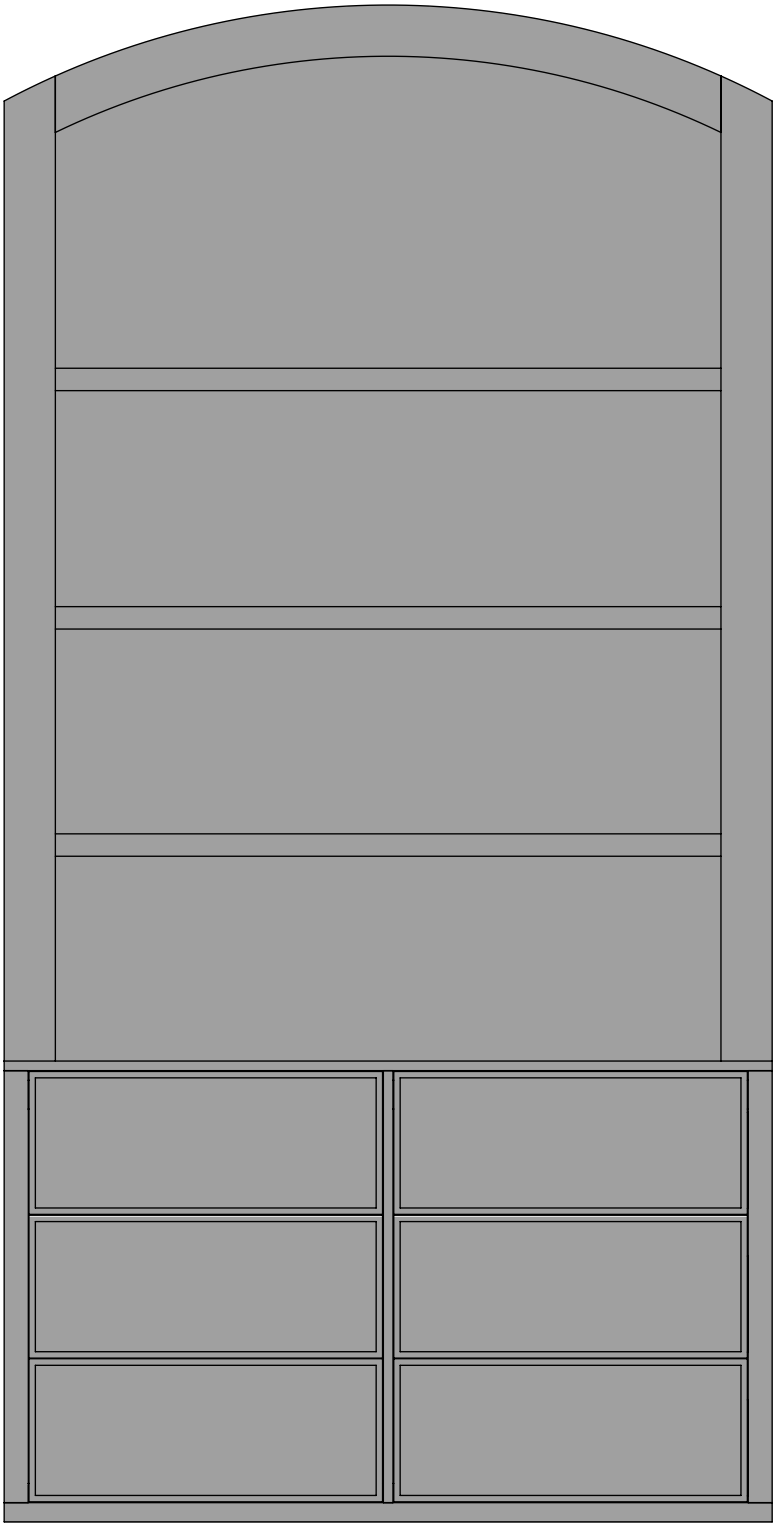
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REV	DATE	BY	DESCRIPTION	REV	DATE	BY	DESCRIPTION
00	8-5-2026	MP	INITIAL RELEASE				

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INSTALLATION STEPS:

SET UPPER FACE FRAME ON TOP OF COUNTER TOP AND GENTLY SLIDE INTO PLACE. THIS ASSEMBLY IS RATHER FRAGILE AT THIS POINT SO USE CARE. NOTE AREAS WHERE FACE FRAME IS DRAGGING ON DRYWALL AND SCRIBE TO FIT.

ATTACH FACE FRAME TO FRONT OF CABINET WITH GLUE AND BRAD NAILS.



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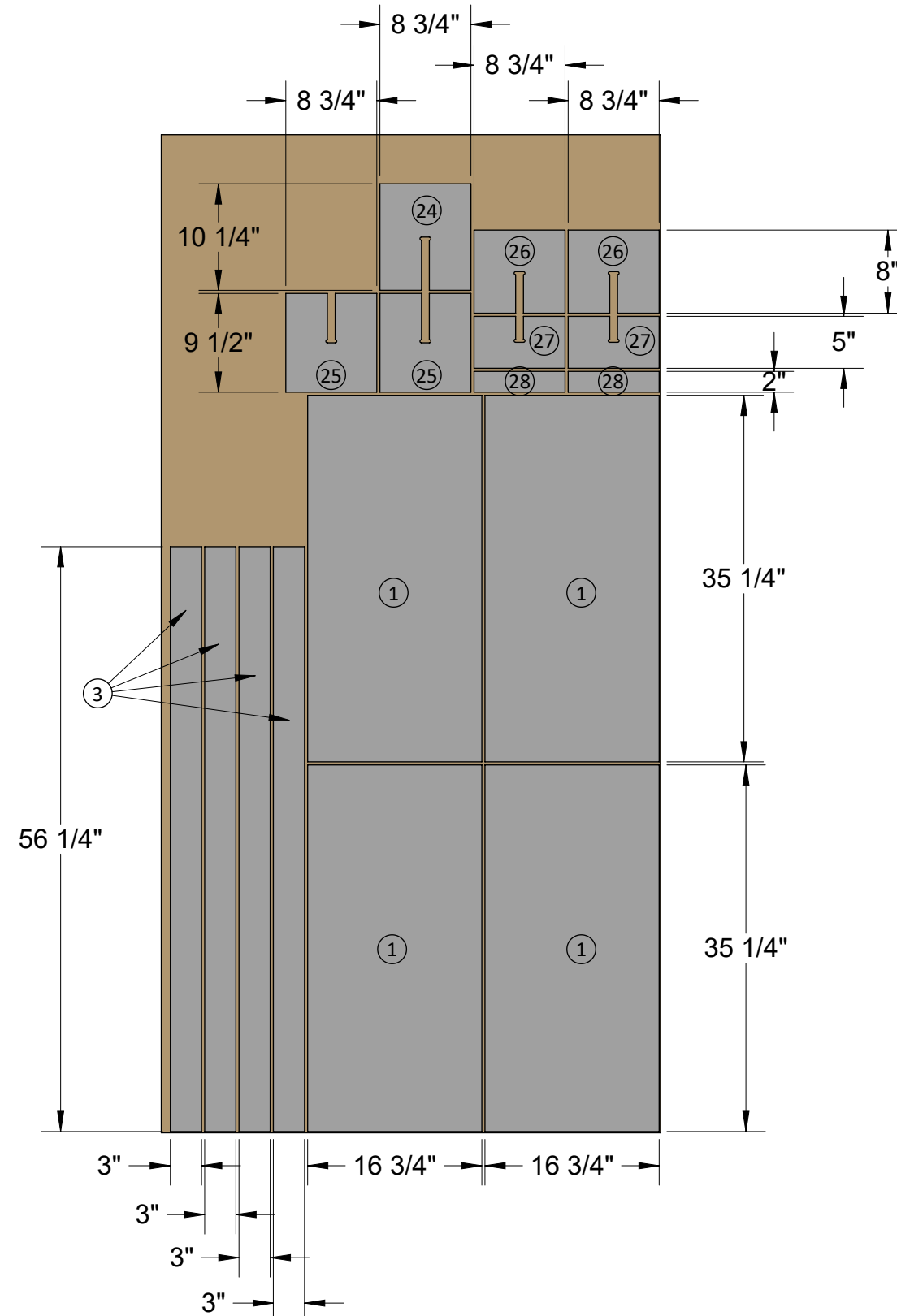
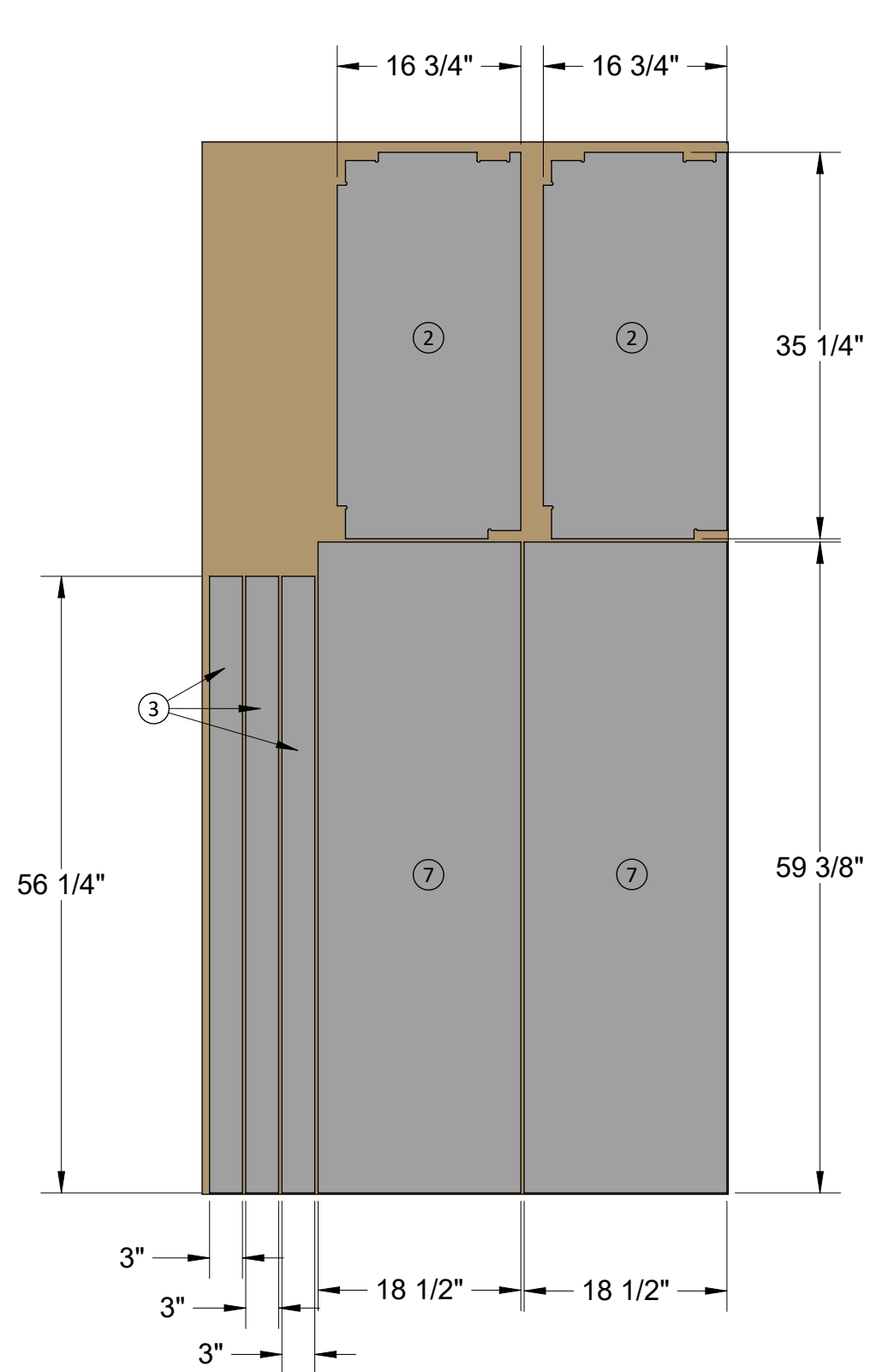
PROJECT NAME: ARCHED TOP BUILT-IN CABINETS
DRAWING NAME: INSTALLATION STEPS CONTINUED

REV	DATE	BY	DESCRIPTION
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SHT. NO:

MTR'L: 3/4" PLY (B GRADE)



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mike@woodshopmike.com

PROJECT NAME: **ARCHED TOP BUILT-IN CABINETS**

DRAWING NAME: CUT SHEET, BASE CABINET & ARCHED TOP FORM

REV	DATE	BY	DESCRIPTION
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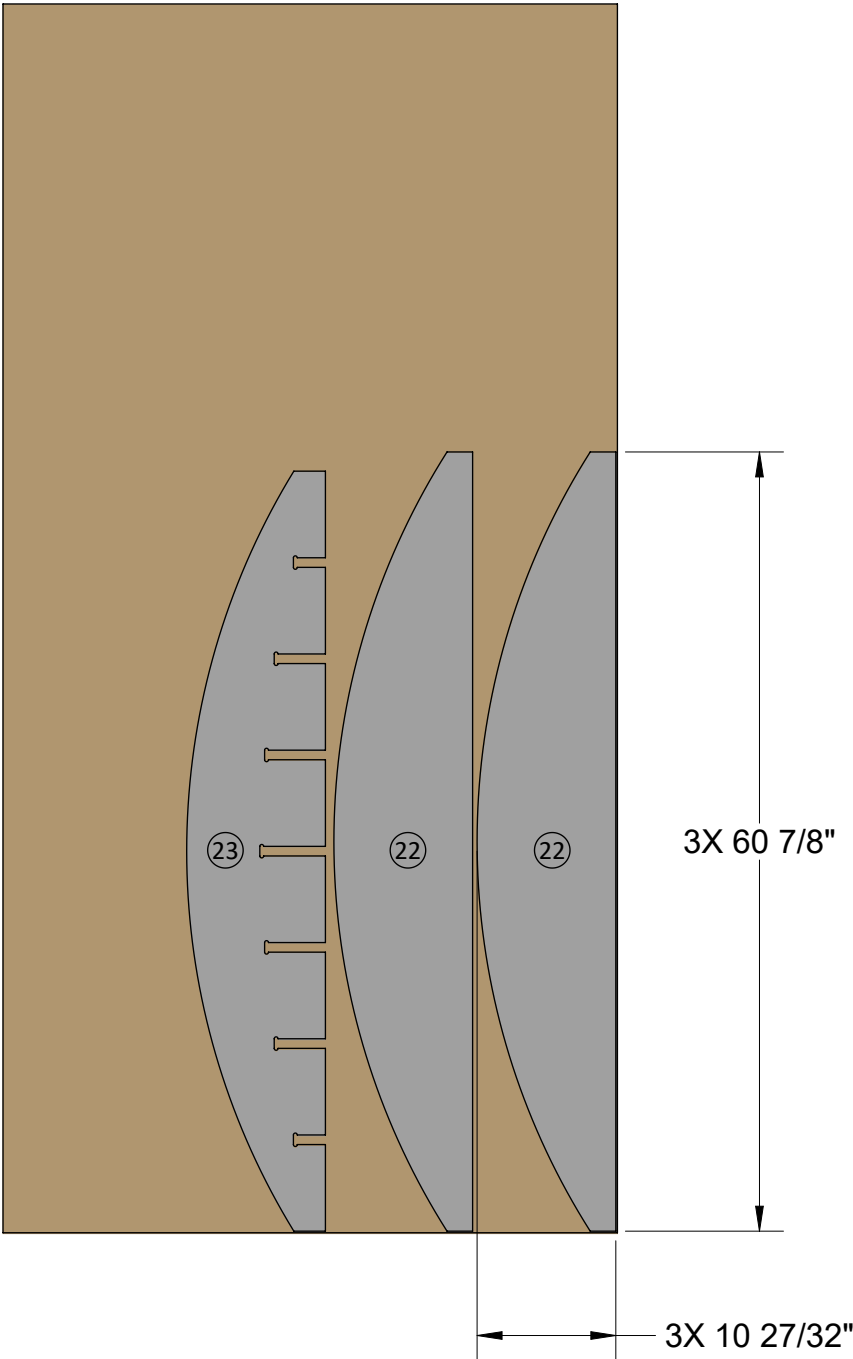
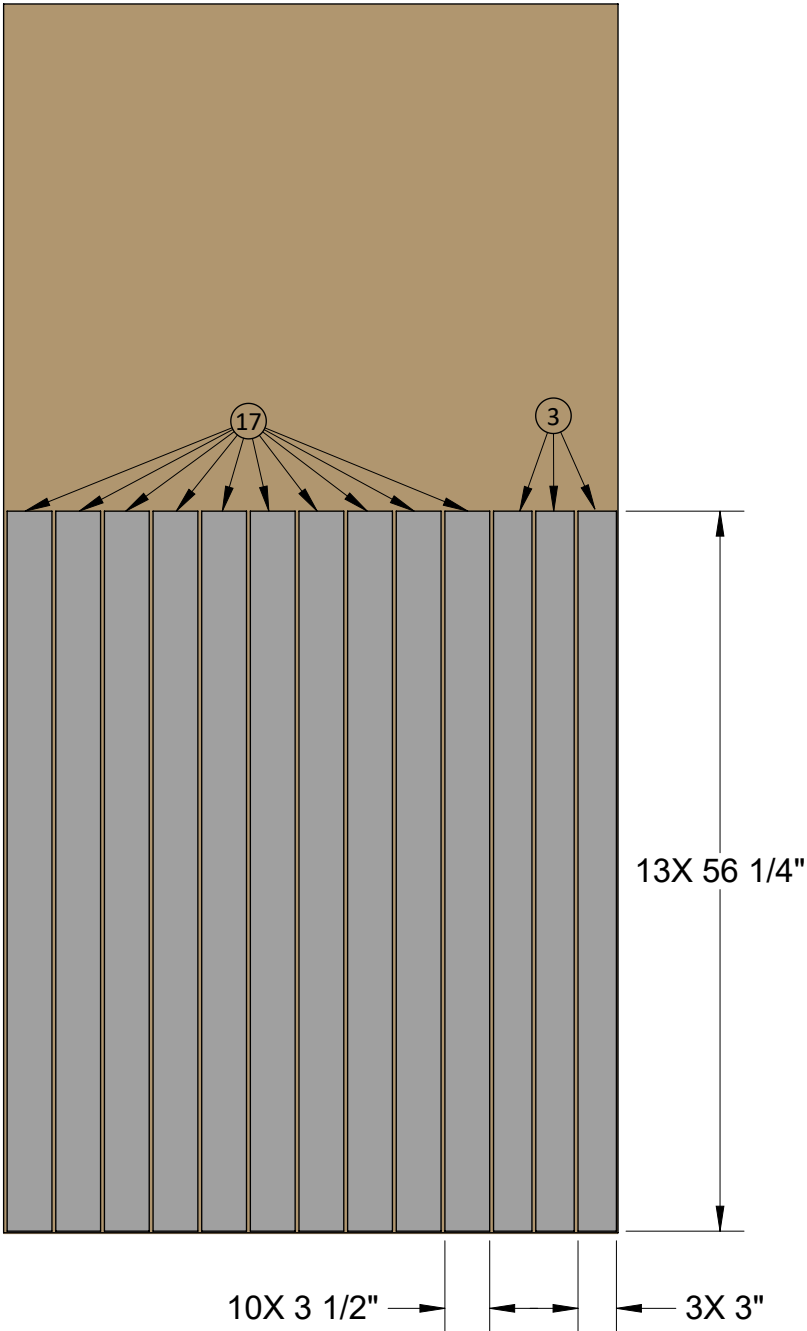
19

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MTR'L: 3/4" PLY (B GRADE)



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS

DRAWING NAME: CUT SHEET, BASE CABINET & ARCHED TOP FORM

REV	DATE	BY	DESCRIPTION
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SHT. NO:

MTR'L: 3/4" PLY (A GRADE)



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS
DRAWING NAME: CUT SHEET, UPPER CABINET

REV	DATE	BY	DESCRIPTION
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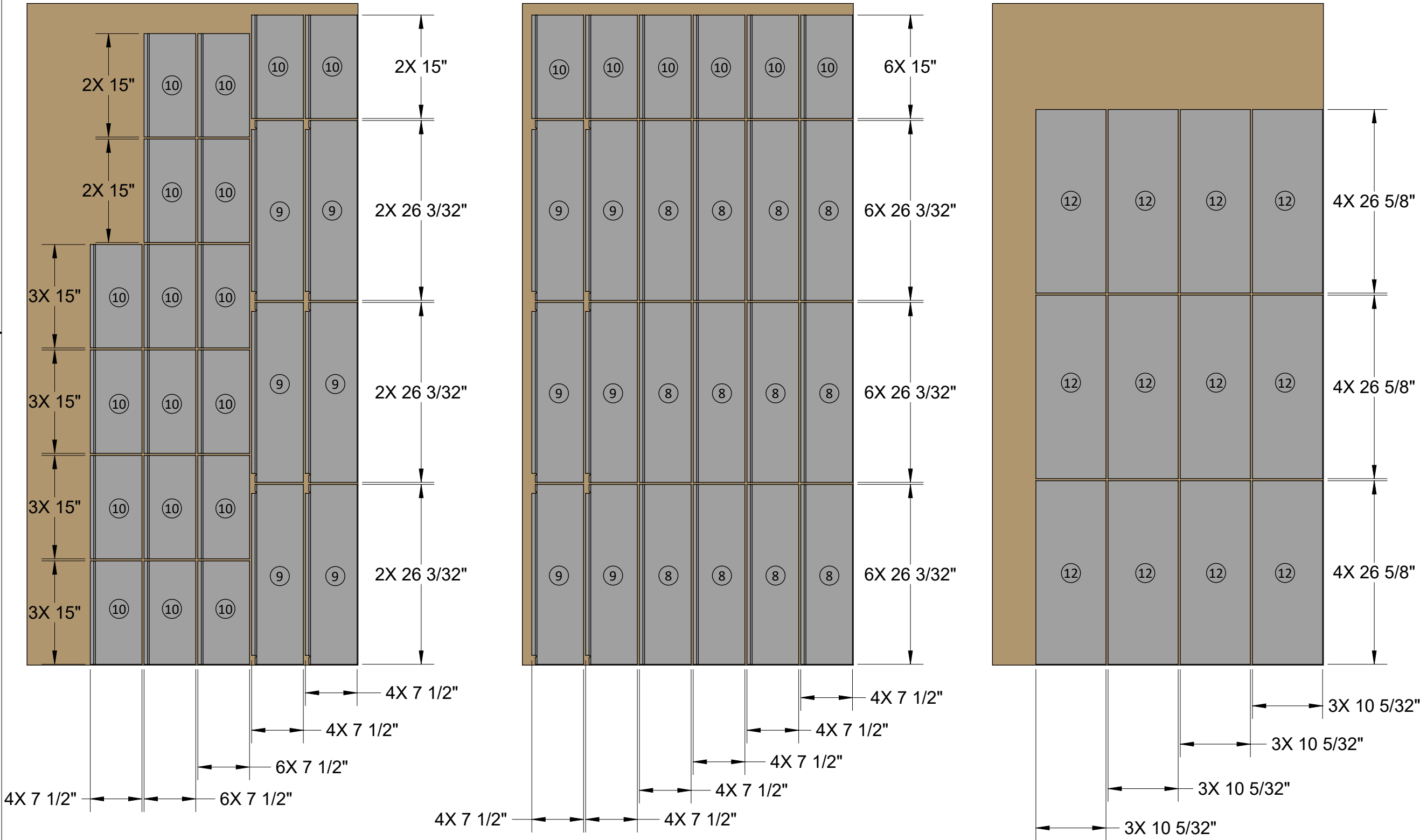
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SHT. NO: 21

MTR'L: 1/2" PLY



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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS

DRAWING NAME: CUT SHEET, DRAWER BOX

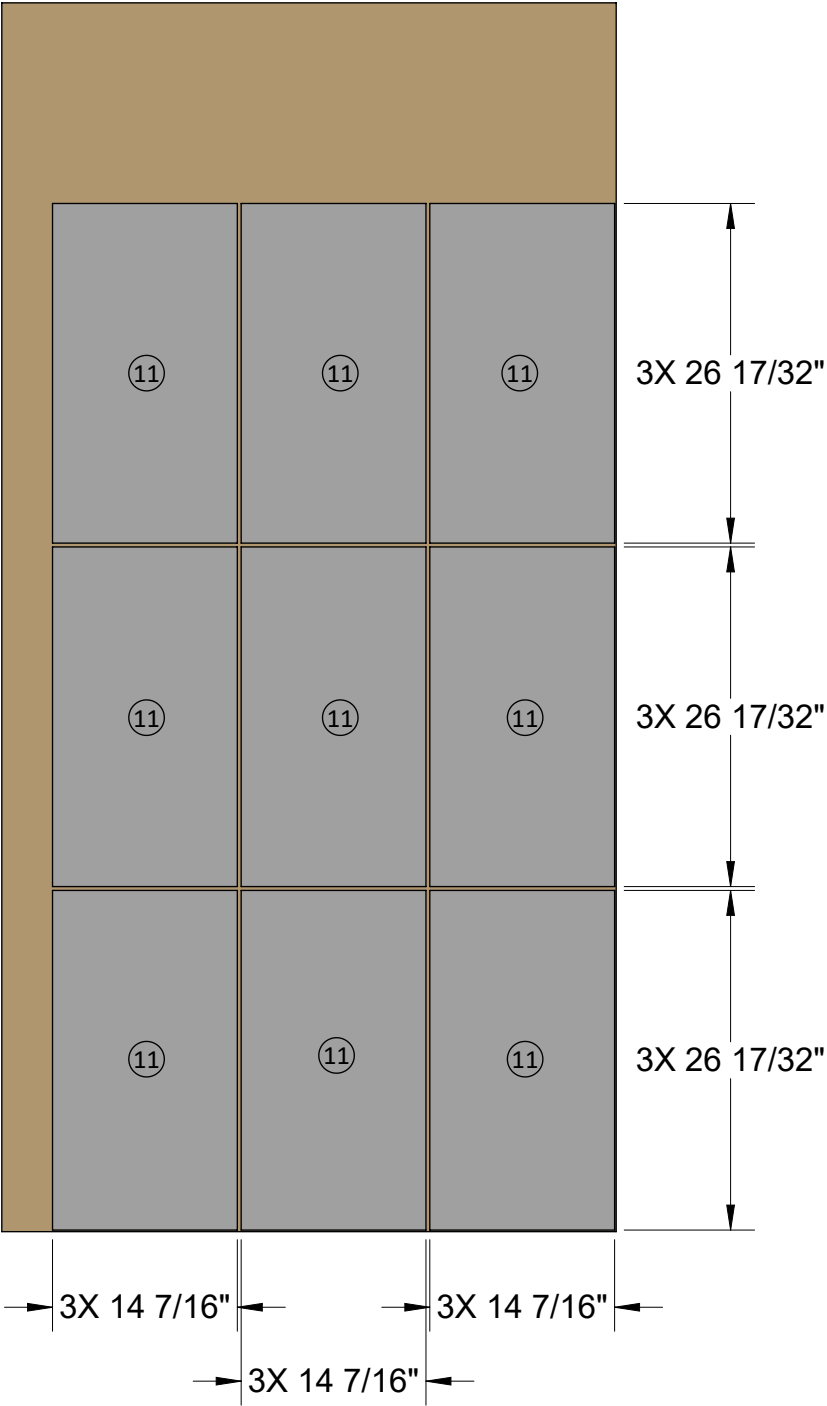
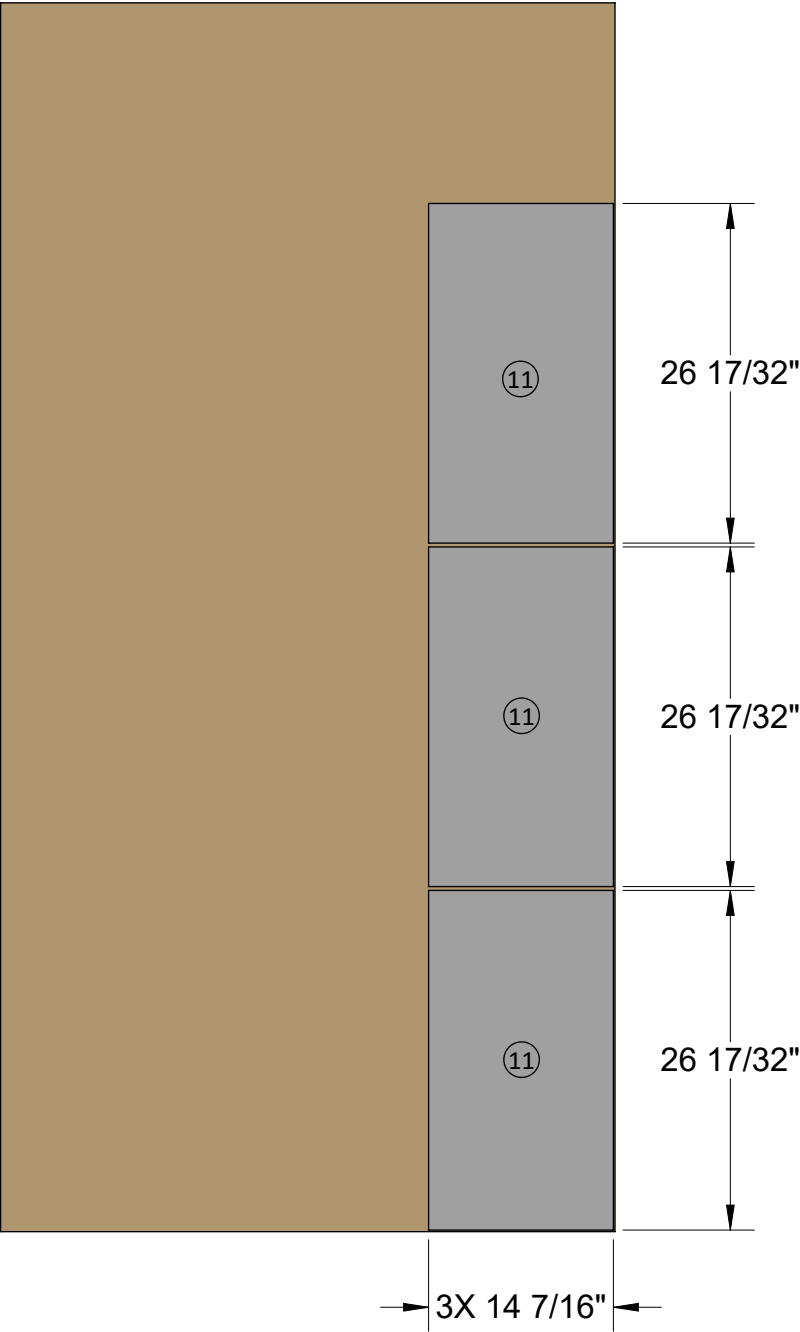
REV	DATE	BY	DESCRIPTION
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MTR'L: 1/4" PLY





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PROJECT NAME: ARCHED TOP BUILT-IN CABINETS			
DRAWING NAME: CUT SHEET, DRAWER BOTTOM			
REV	DATE	BY	DESCRIPTION
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