

ALL-IN-ONE WOODWORKING WORKSTATION

The plans contained herein are for the **Woodshop Junkies** *All-In-One Woodworking Workstation* as designed, built, and used by Jean from Woodshop Junkies YouTube channel.

They have been assembled in the same manner as the bench was built, in stages. This was done to make them easier to follow.

The dimensions on these plans have been developed specifically for use with the equipment and tools he uses.

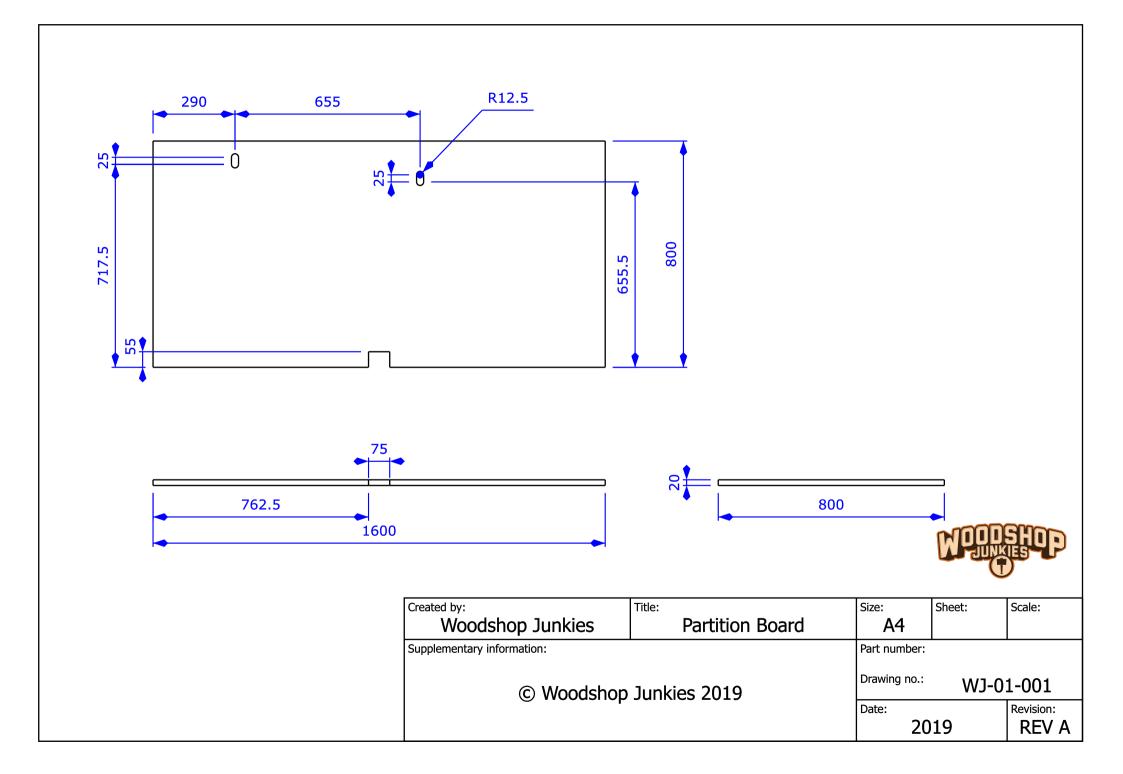
No long term tests have been done to determine the effects of using and storing tools and power tools as they are stored and used on this bench. Therefore, the use of these plans are done entirely at the users own risk.

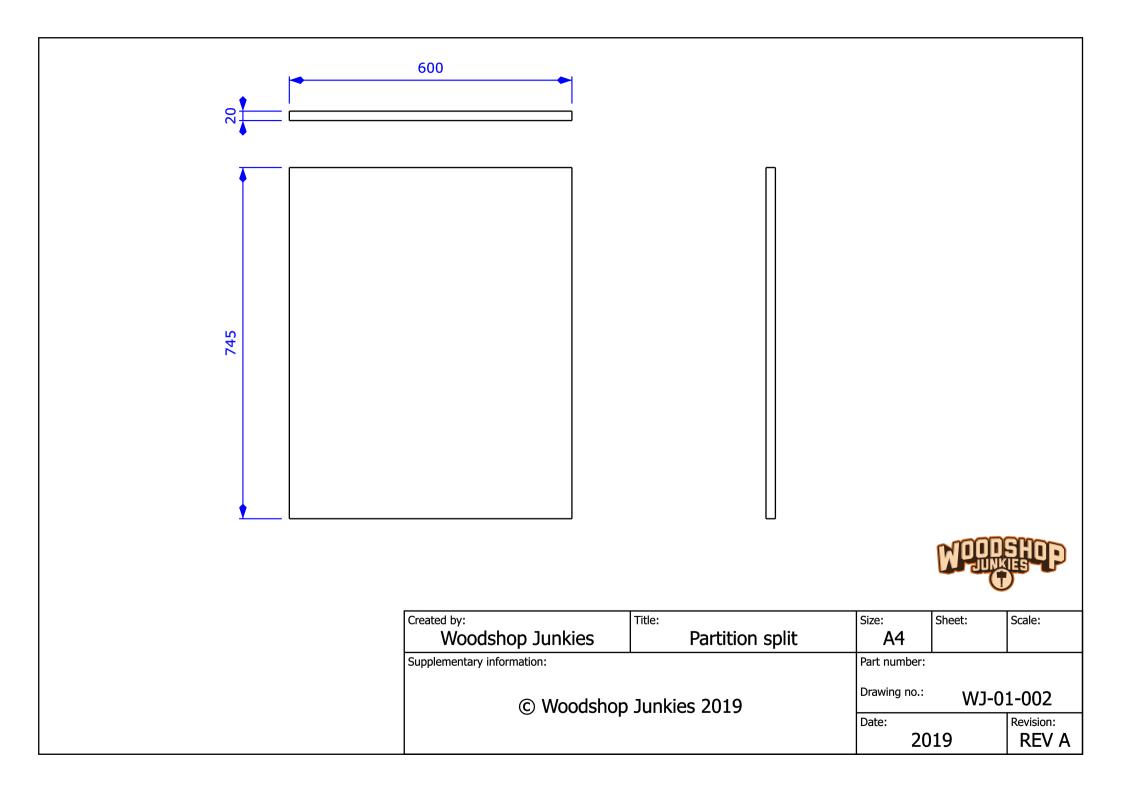
Jean and Woodshop Junkies accept no responsibility or liability for any damage or injury suffered due to any form of use of these plans.

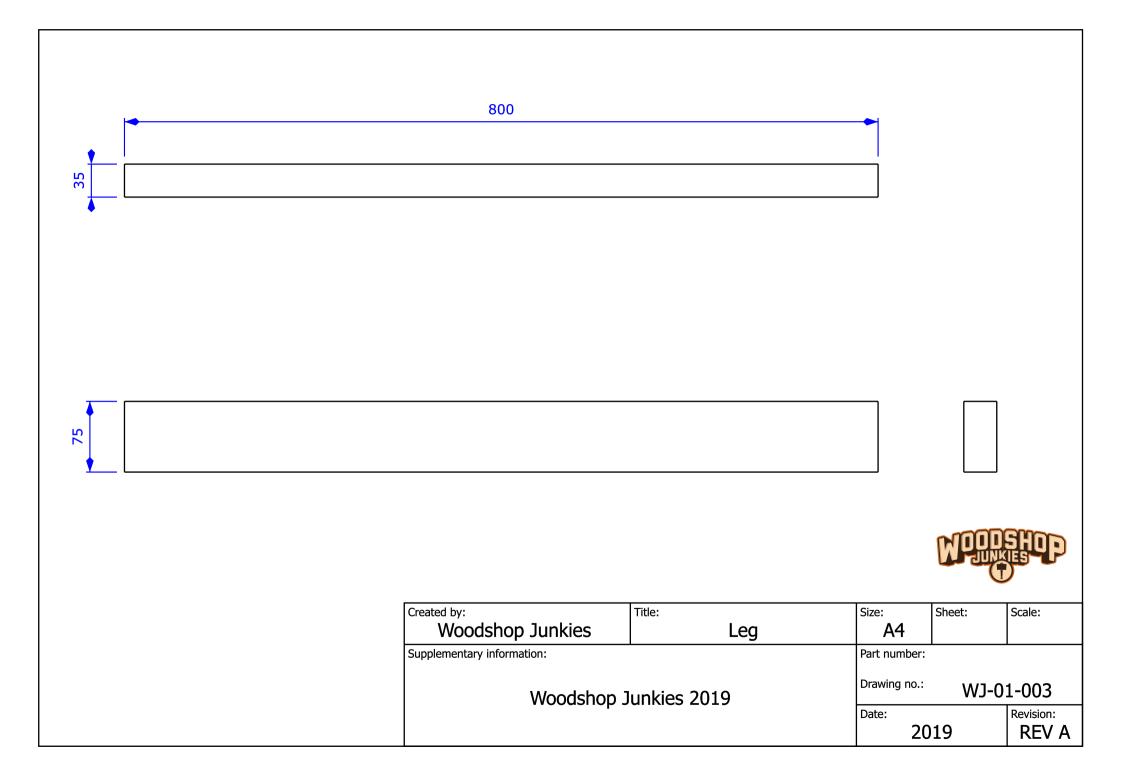
ALWAYS WORK SAFE AND FOLLOW THE SAFETY INSTRUCTIONS AS SET OUT IN THE USER MANUALS OF YOUR EQUIPMENT.

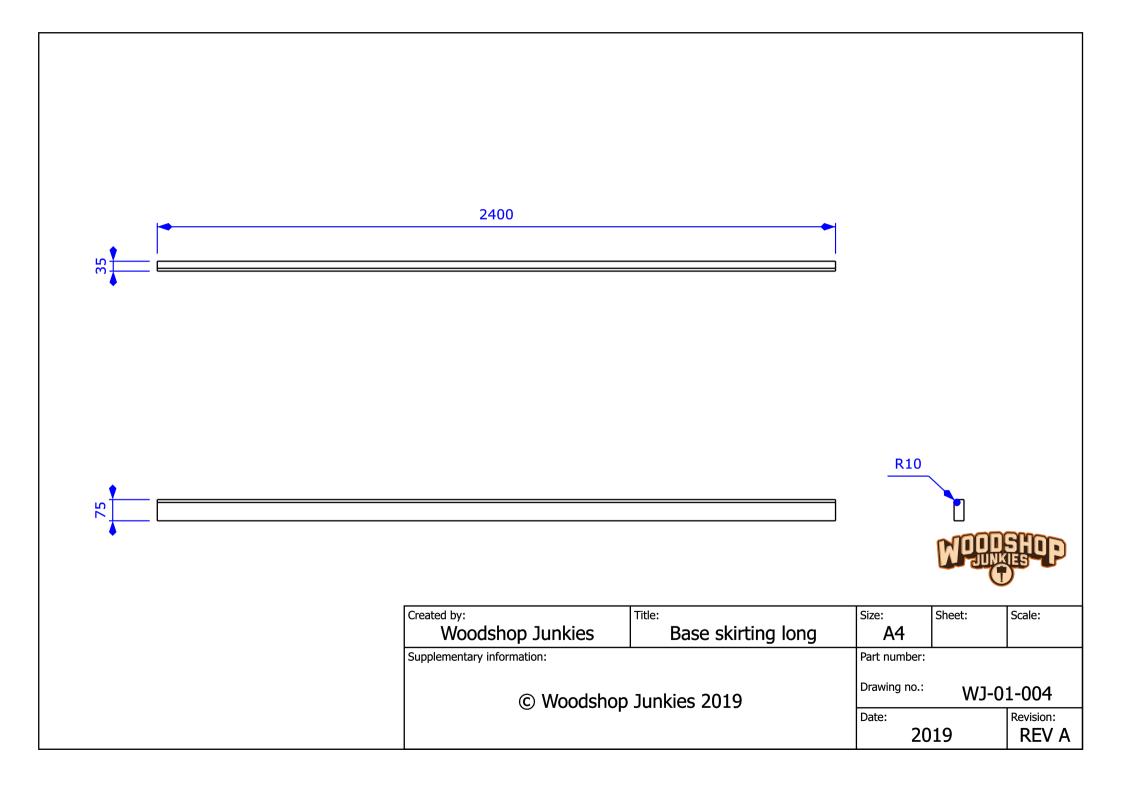
Stage 1 – Frame

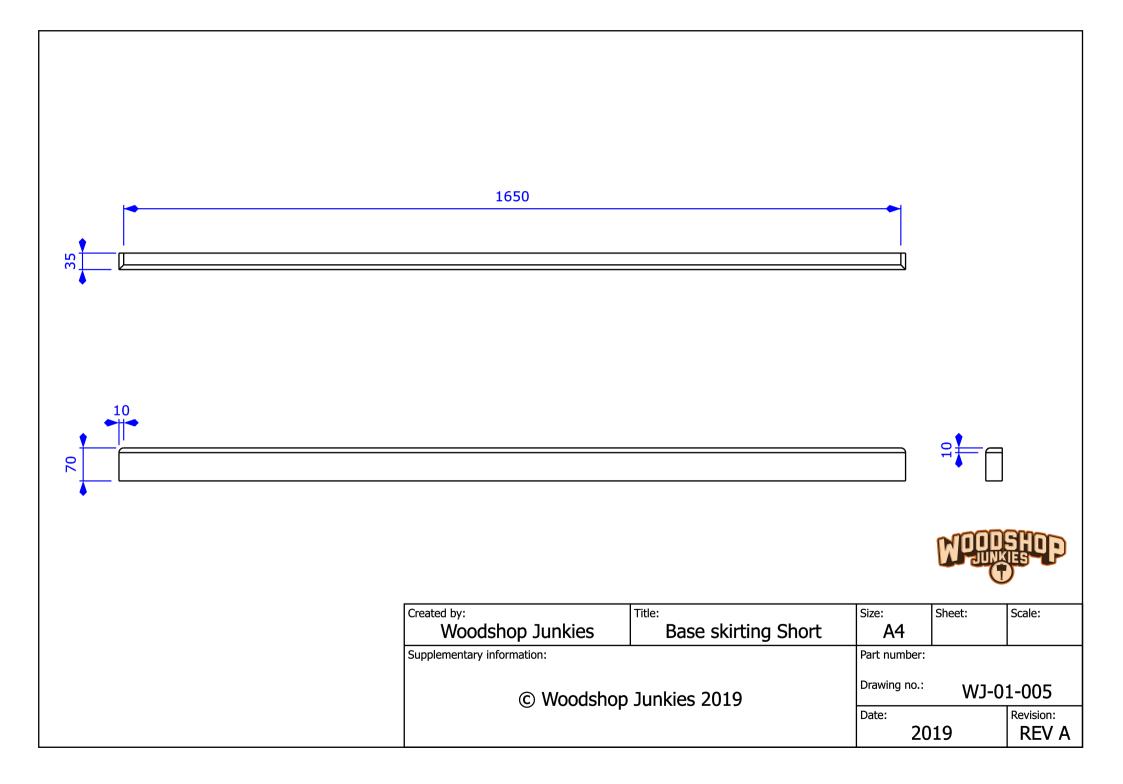
In stage 1 the frame was assembled.

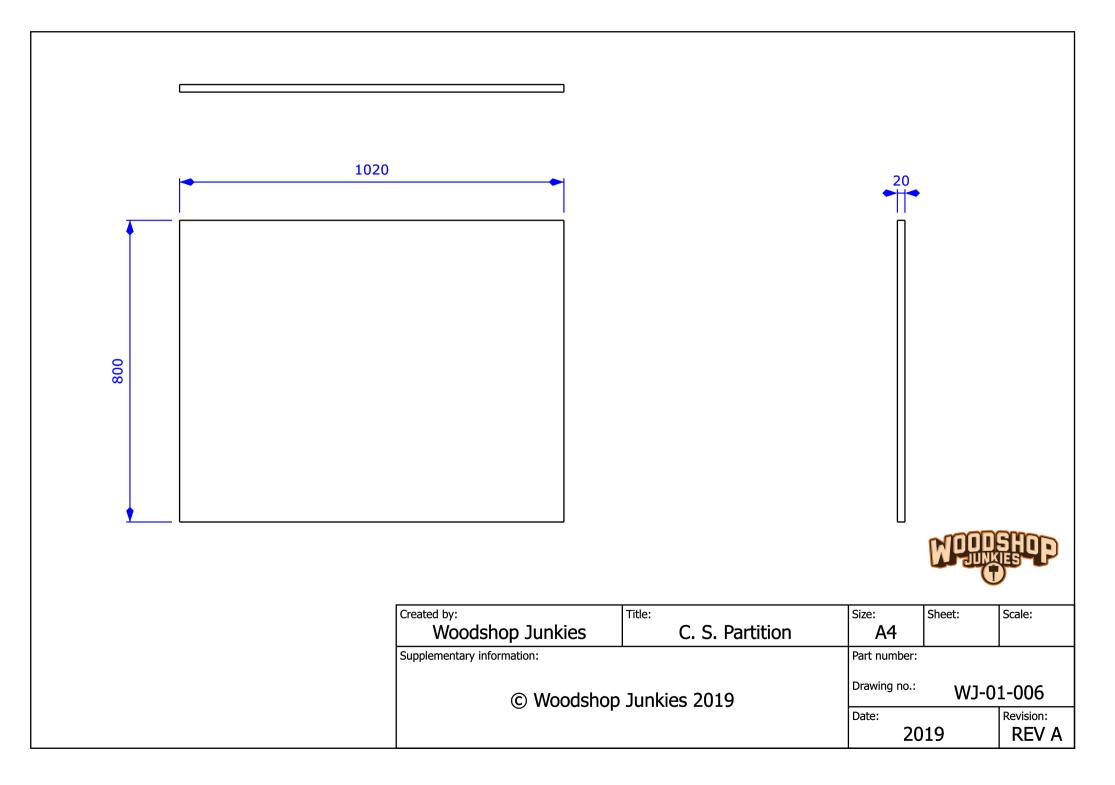


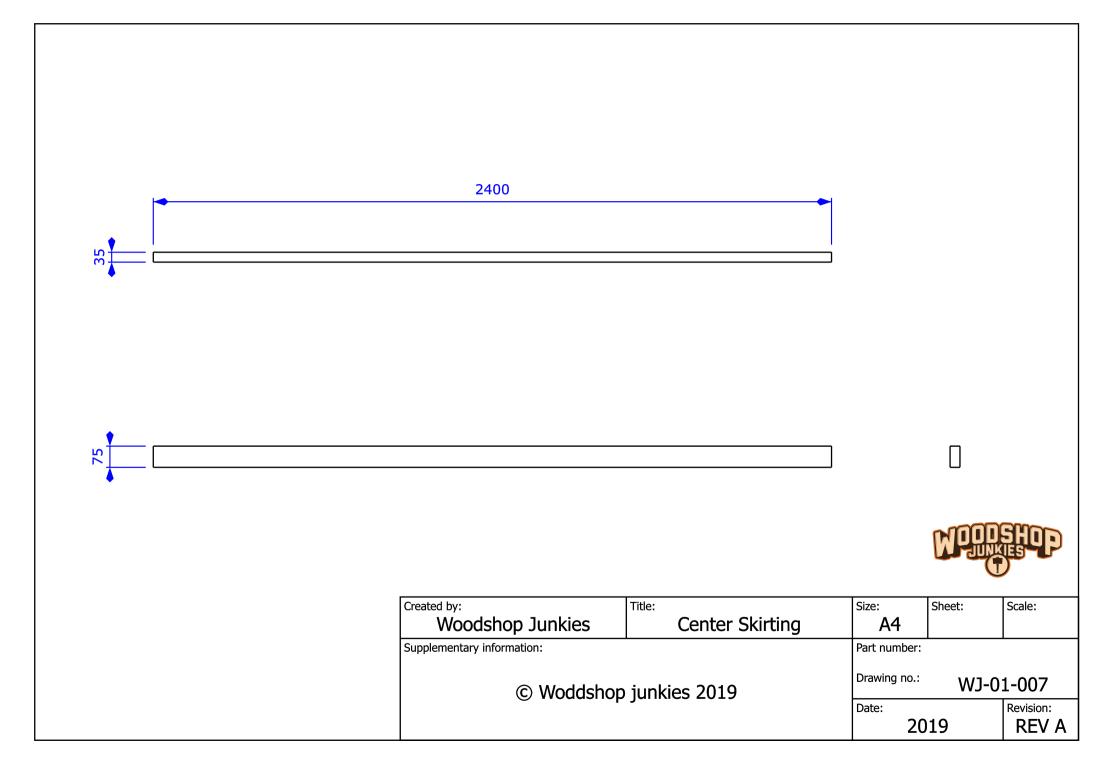


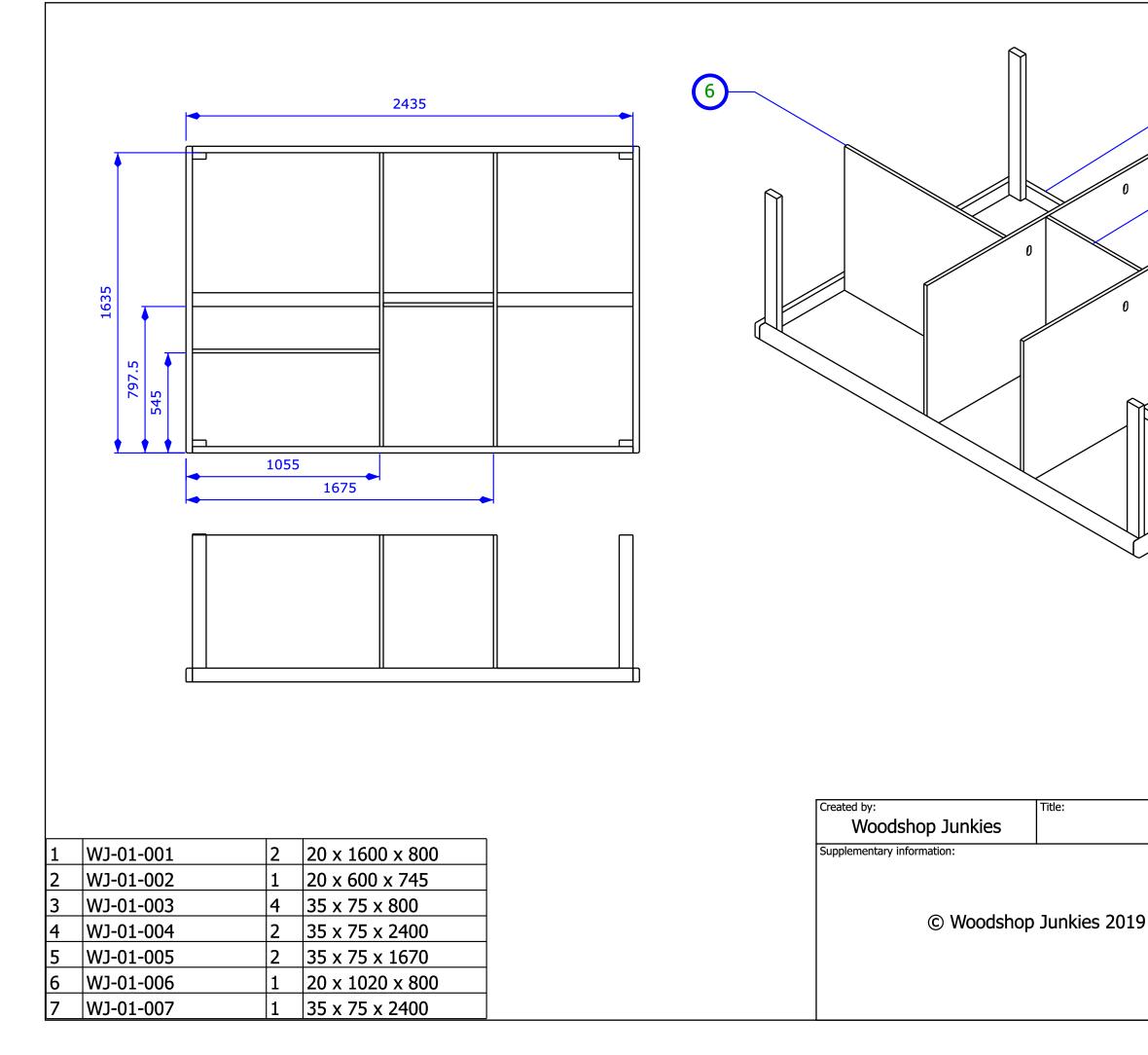


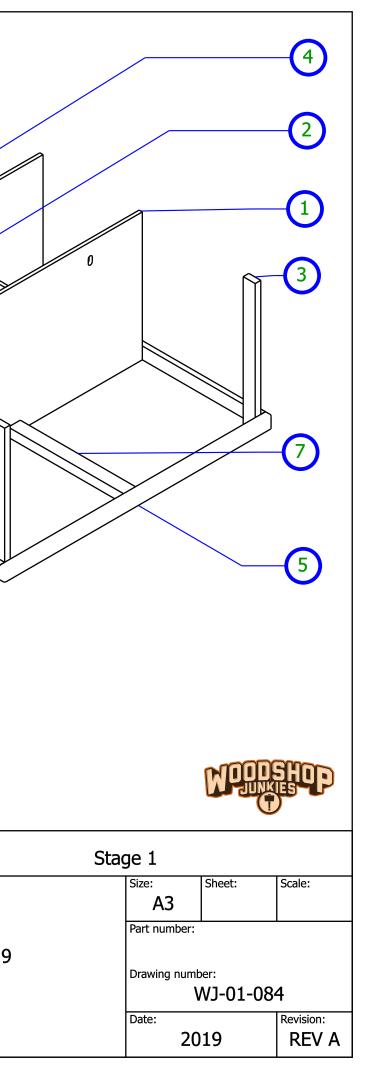








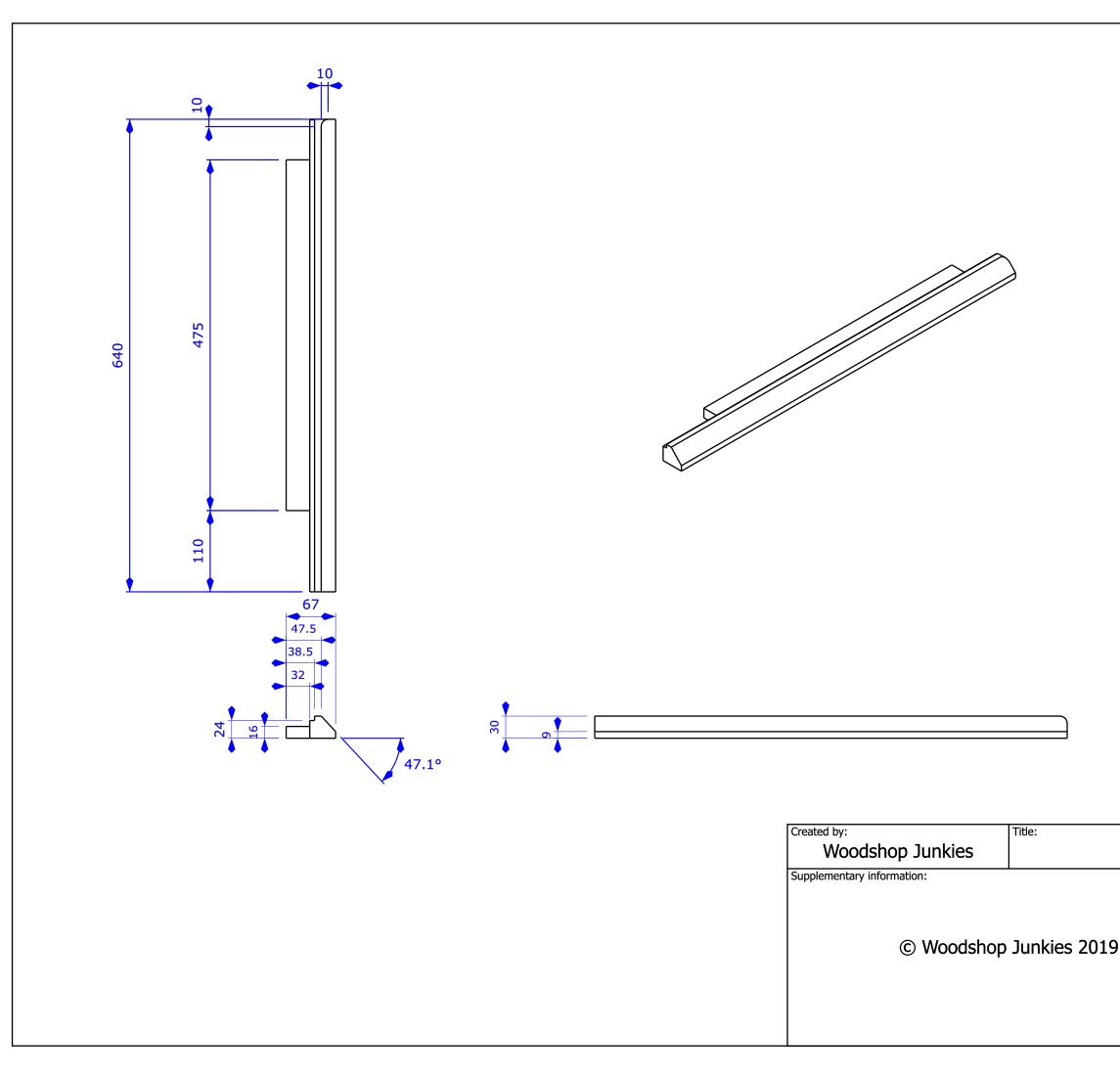




Stage 2 – Adding Table Saw

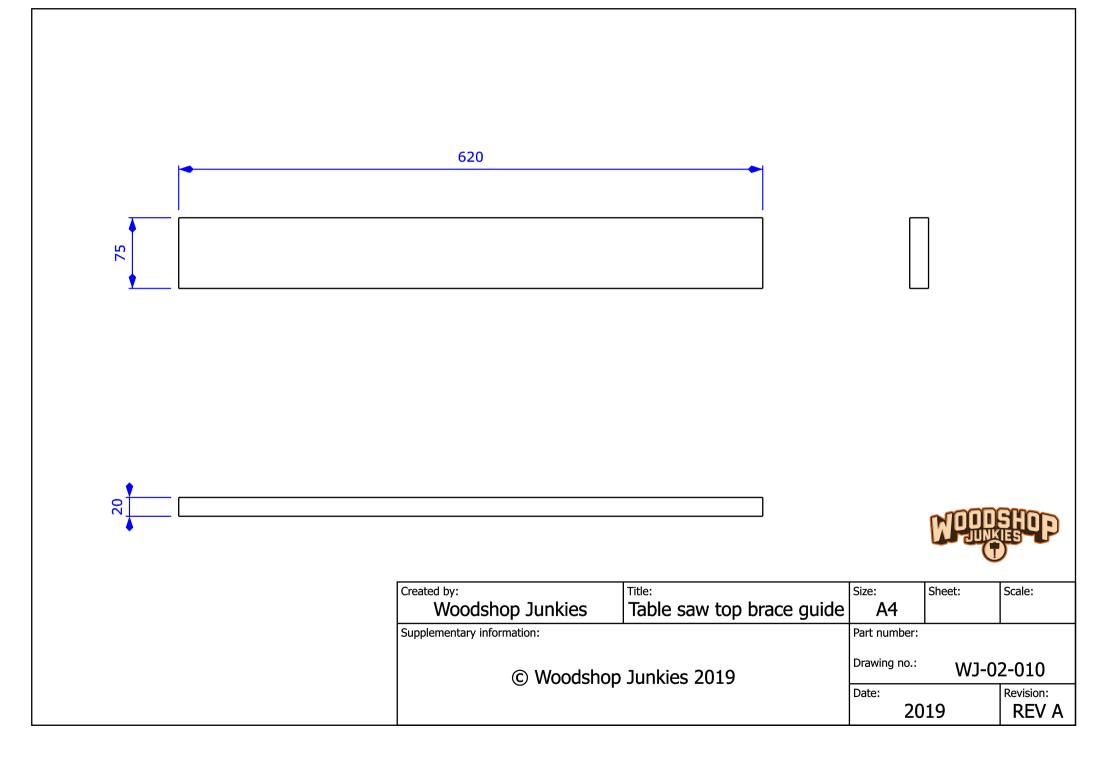
In stage 2 the table saw was added.

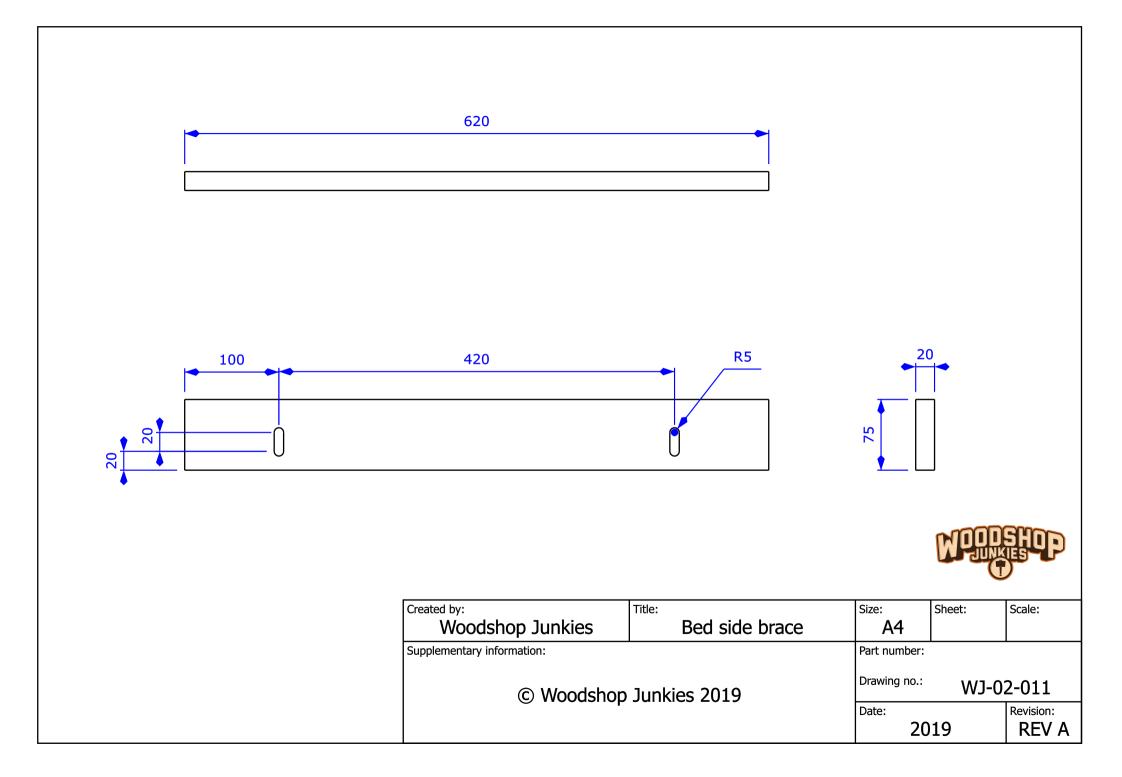
It was added on a bed that allowed for small height adjustments.

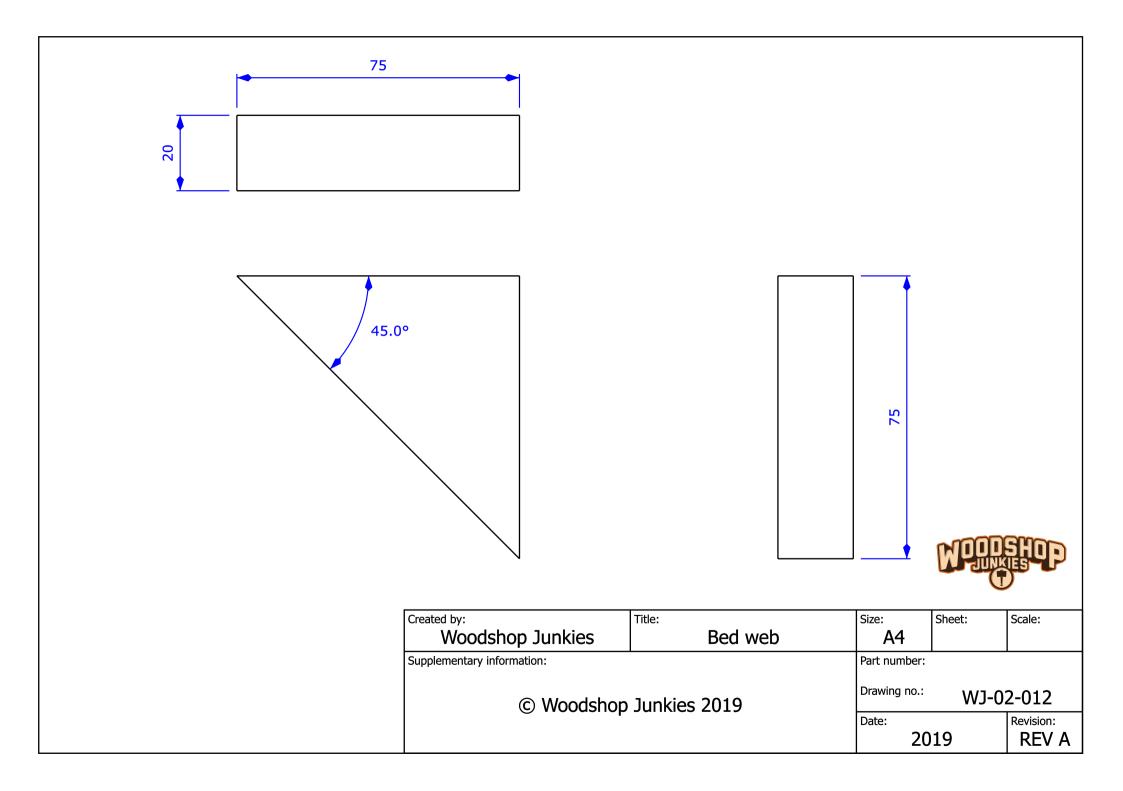


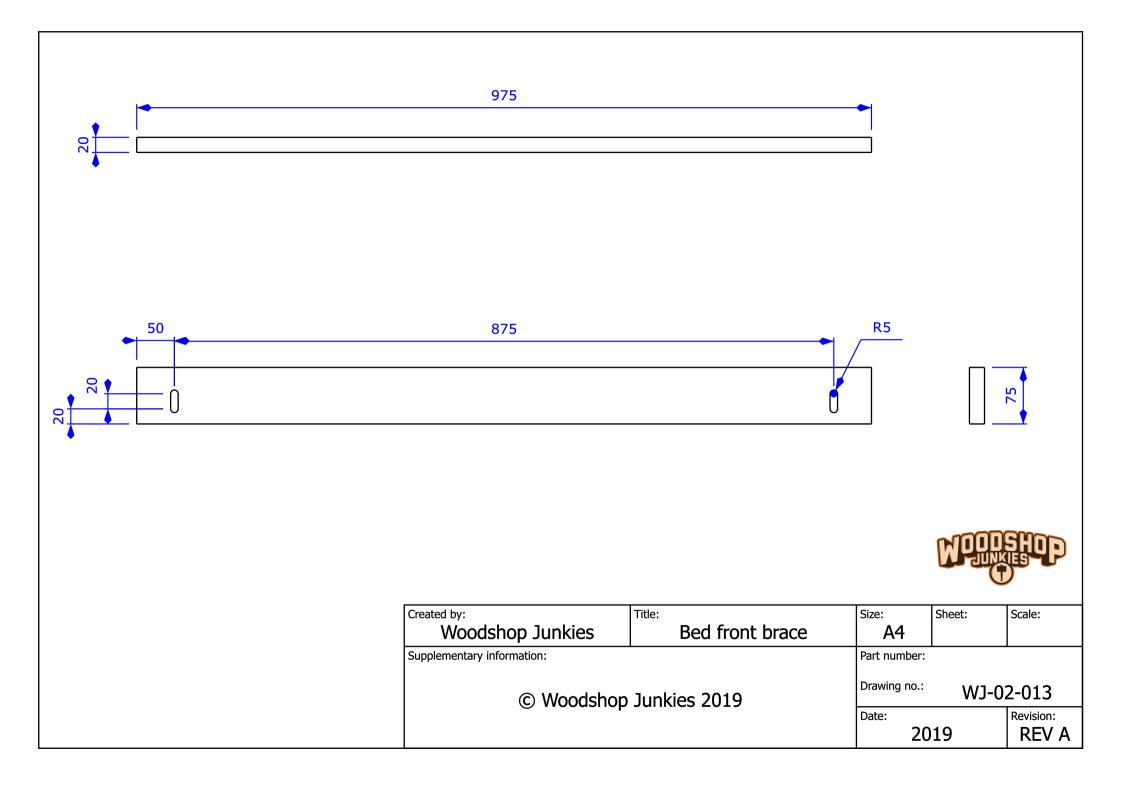
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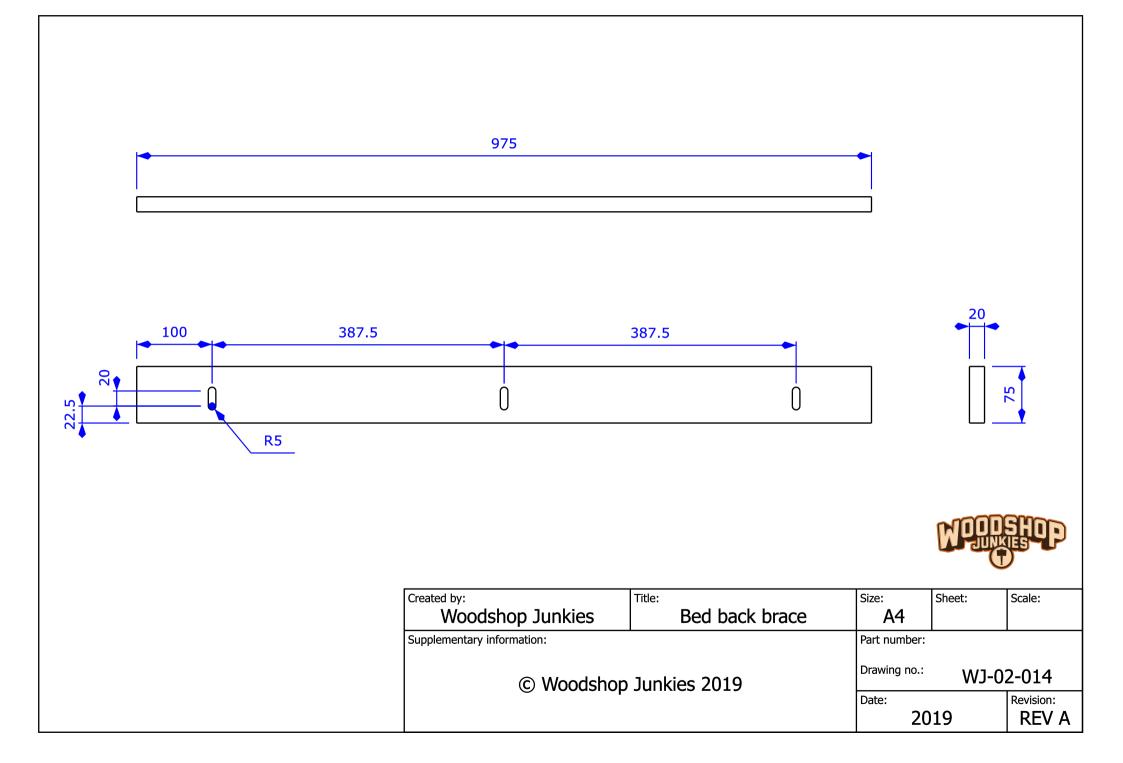


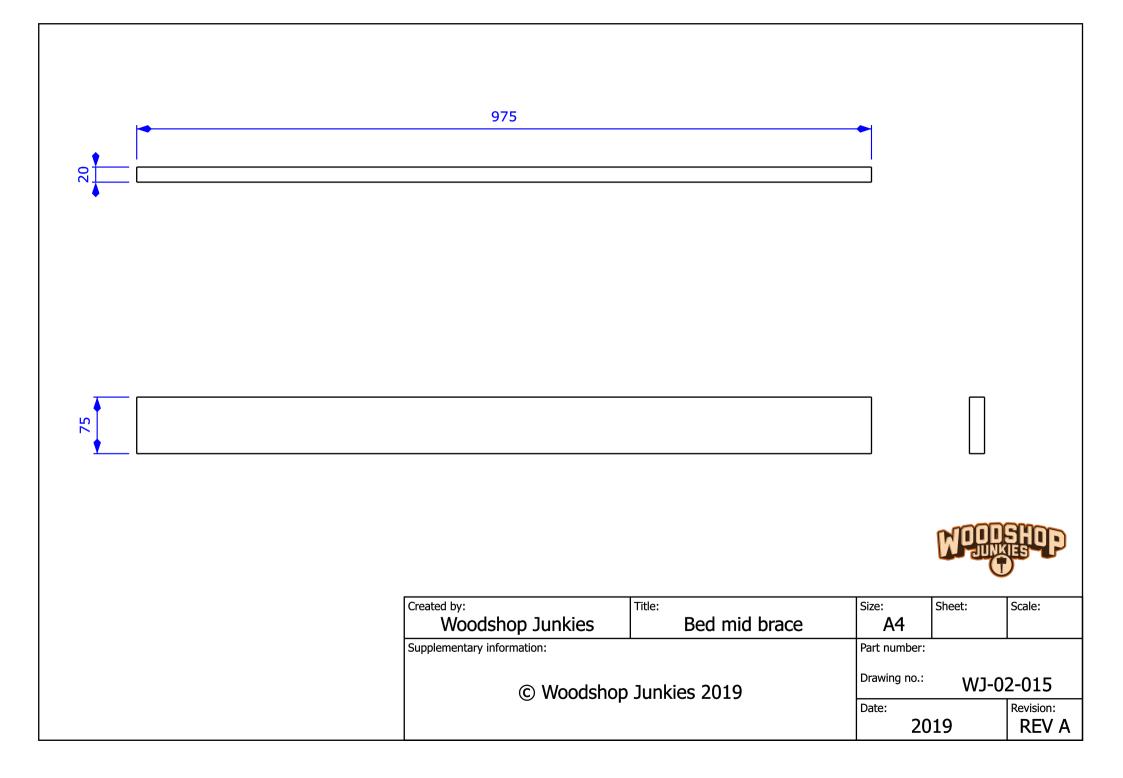


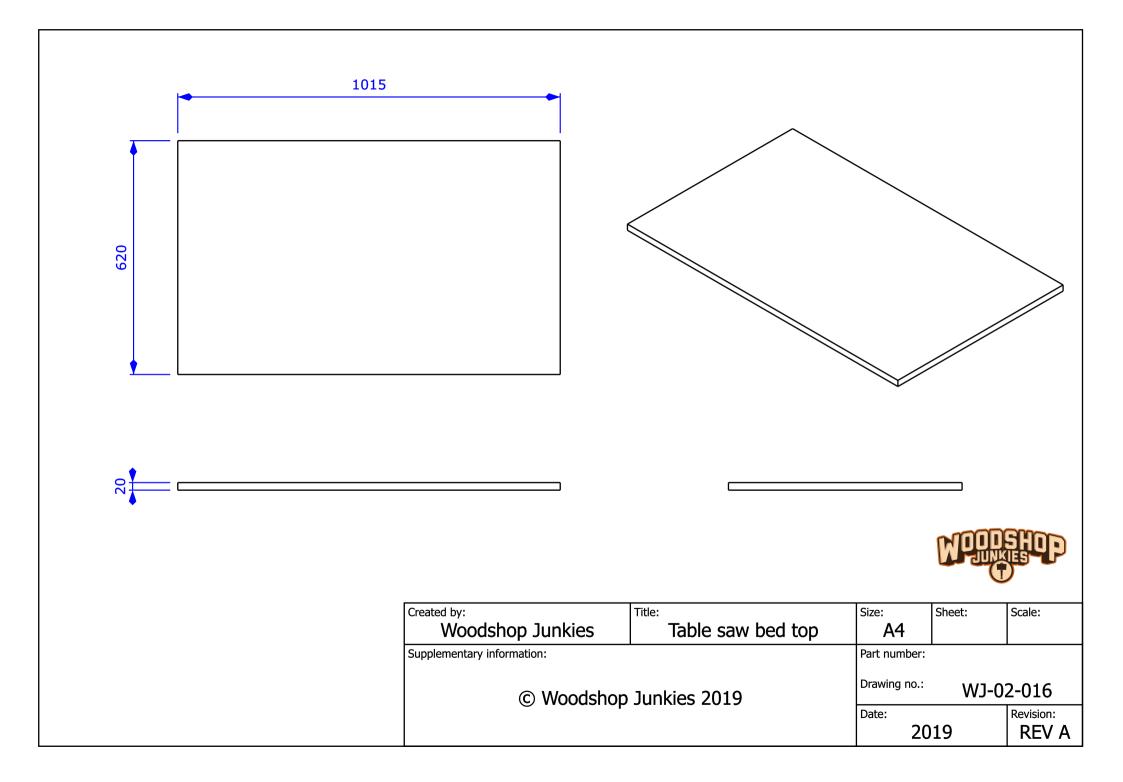


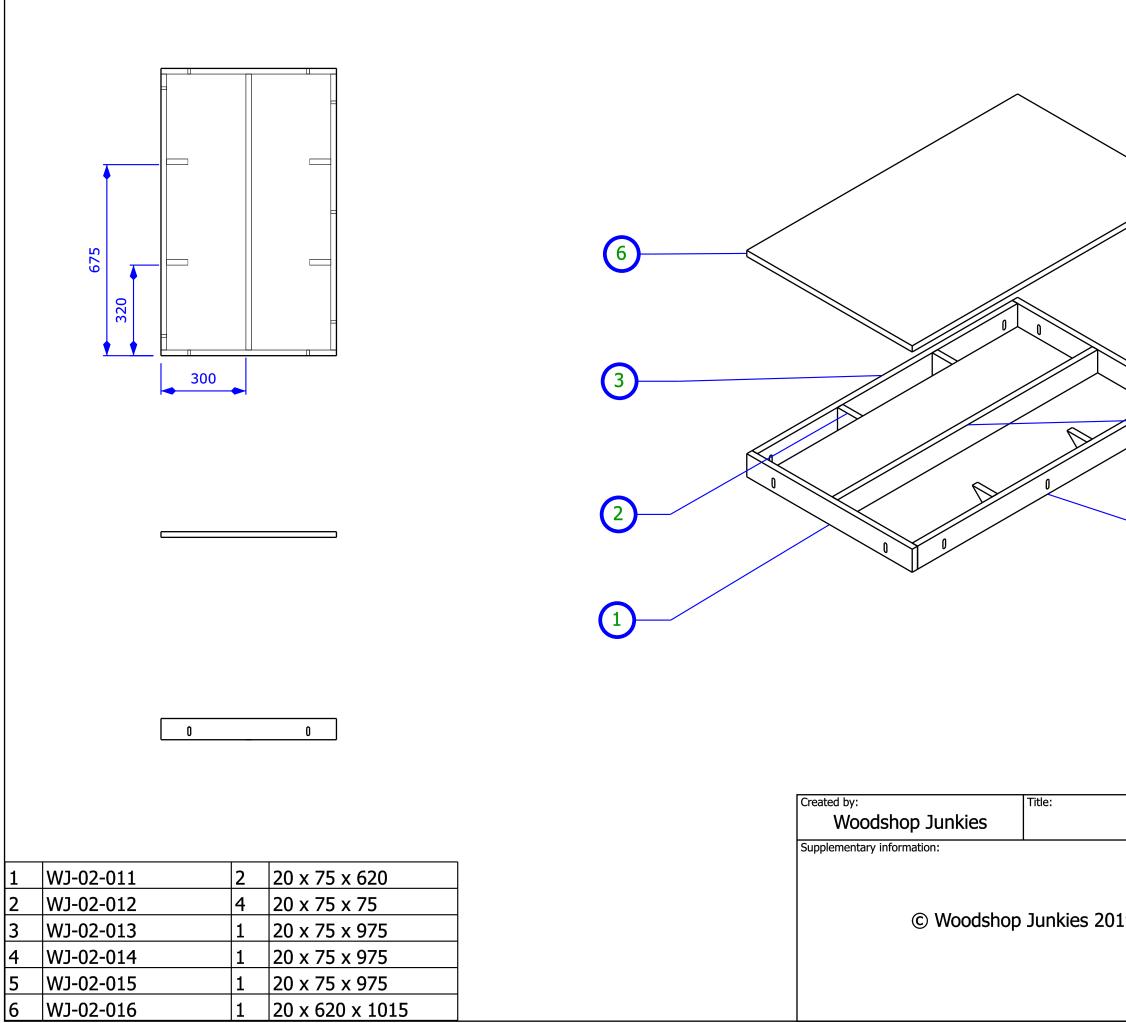




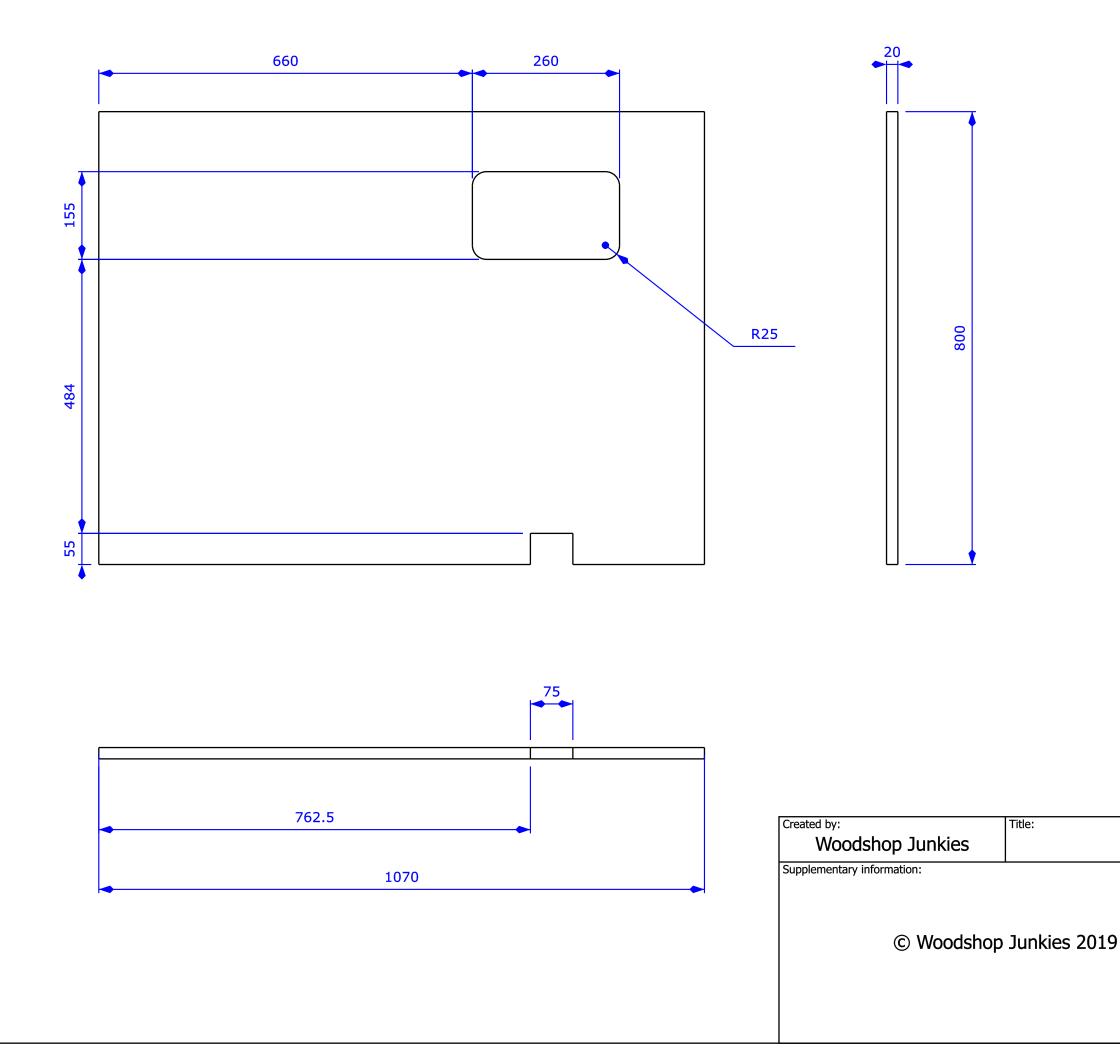






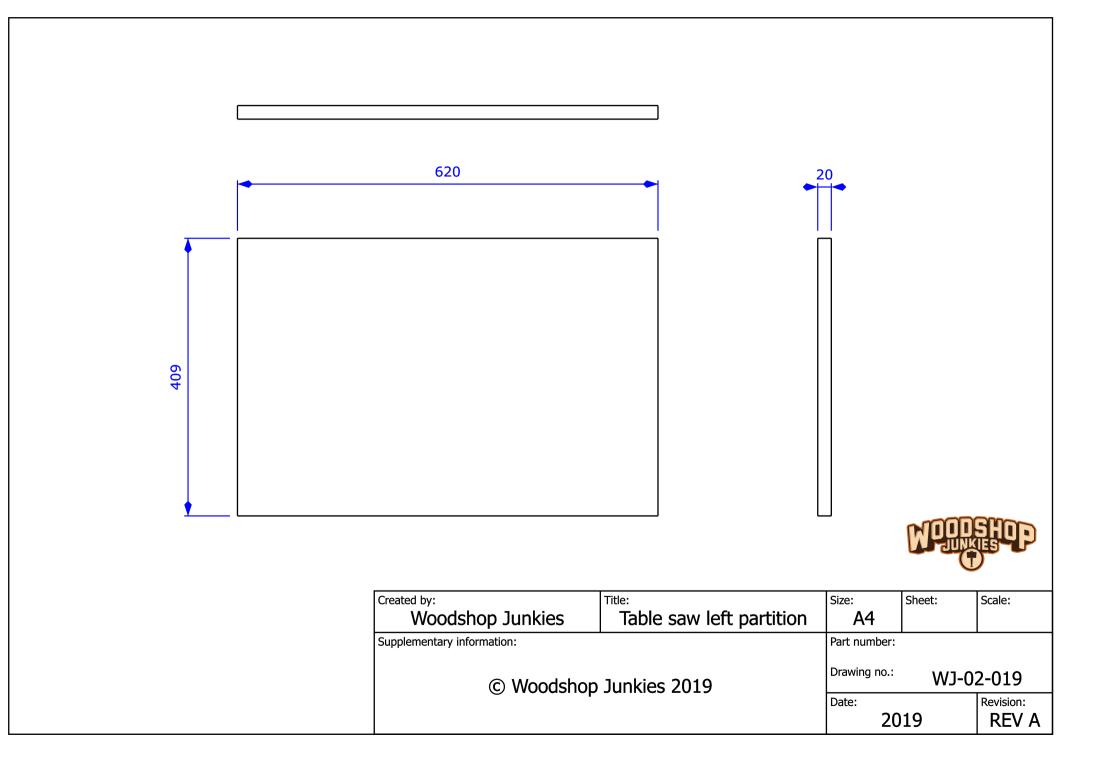


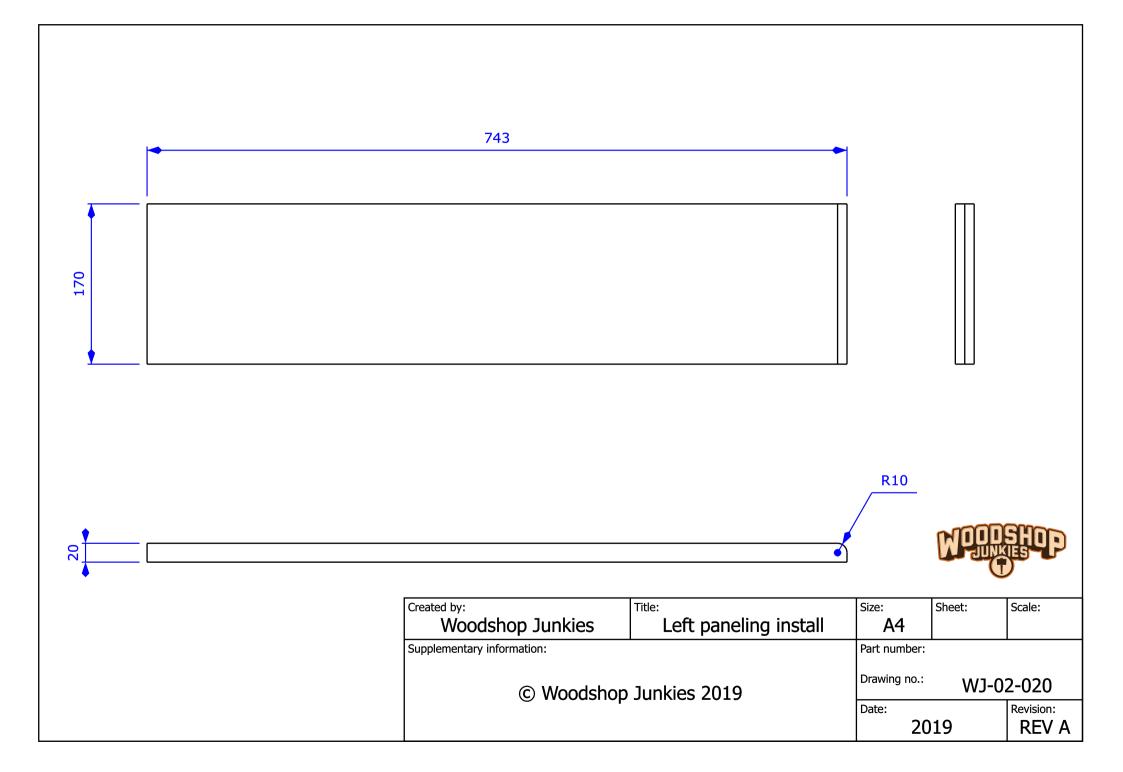
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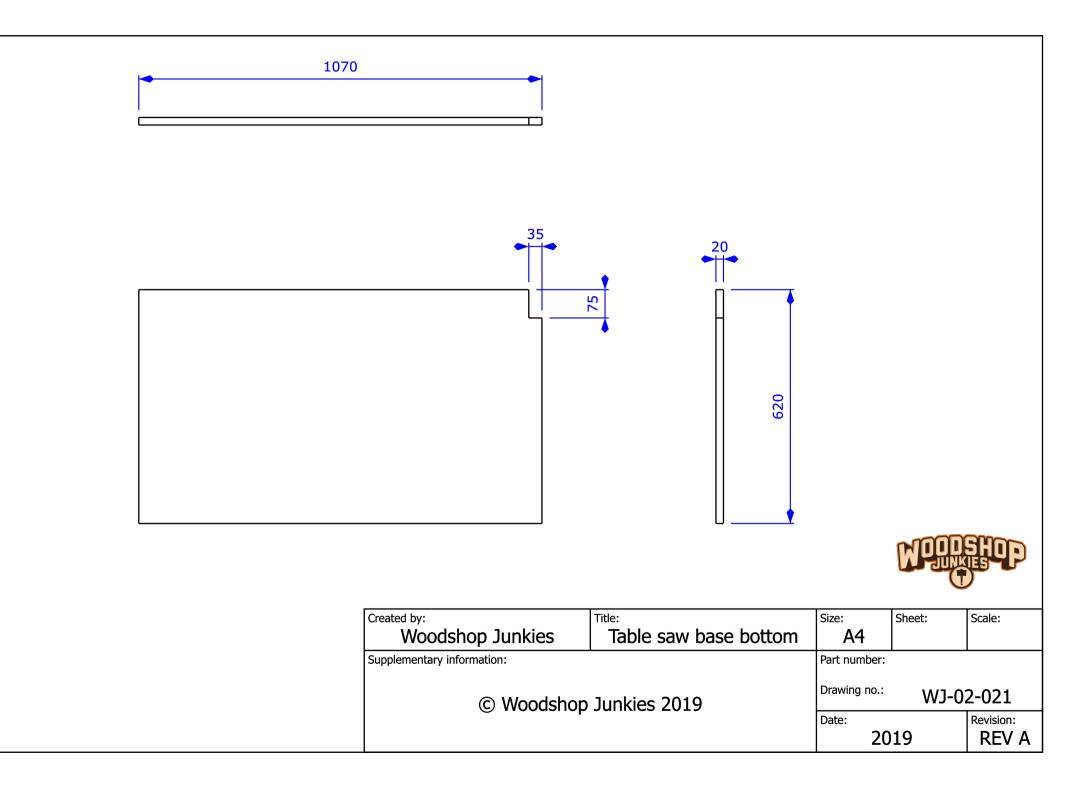


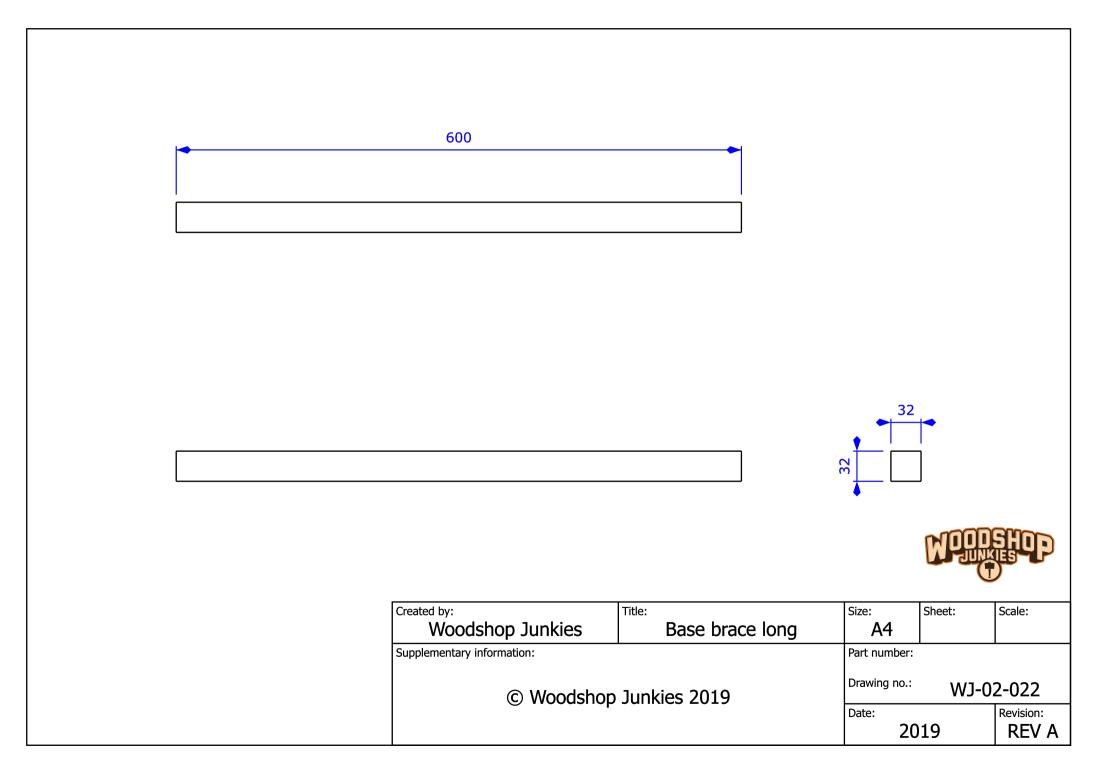
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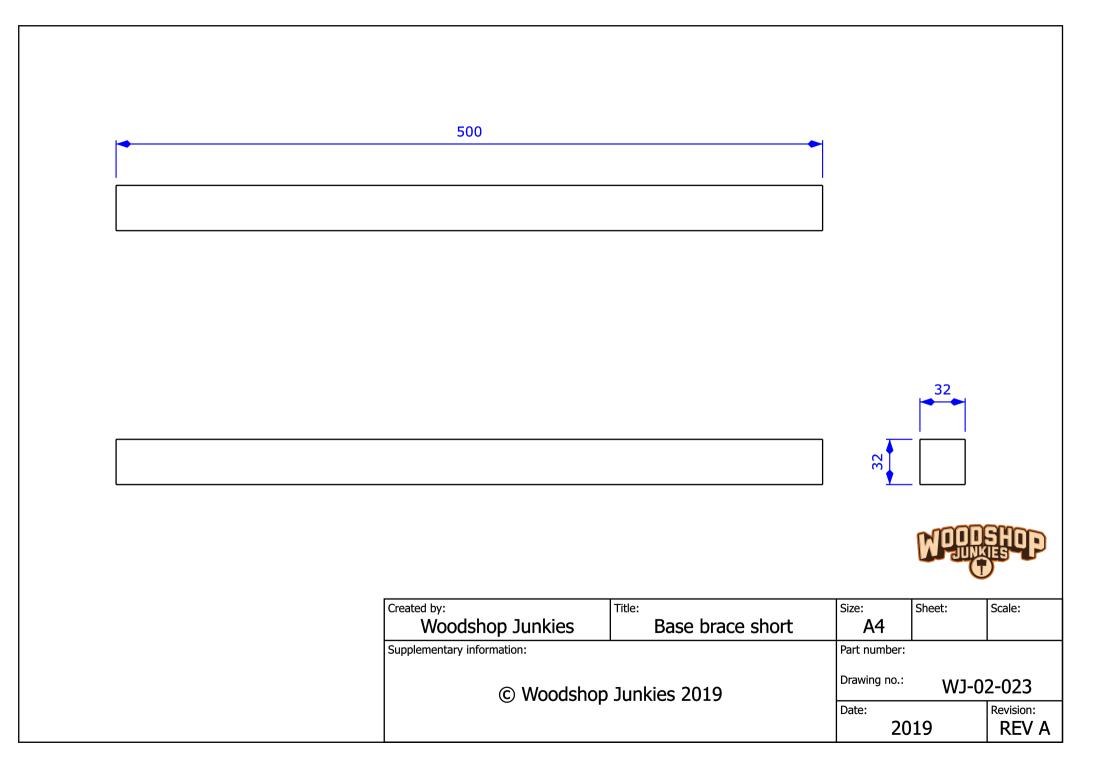


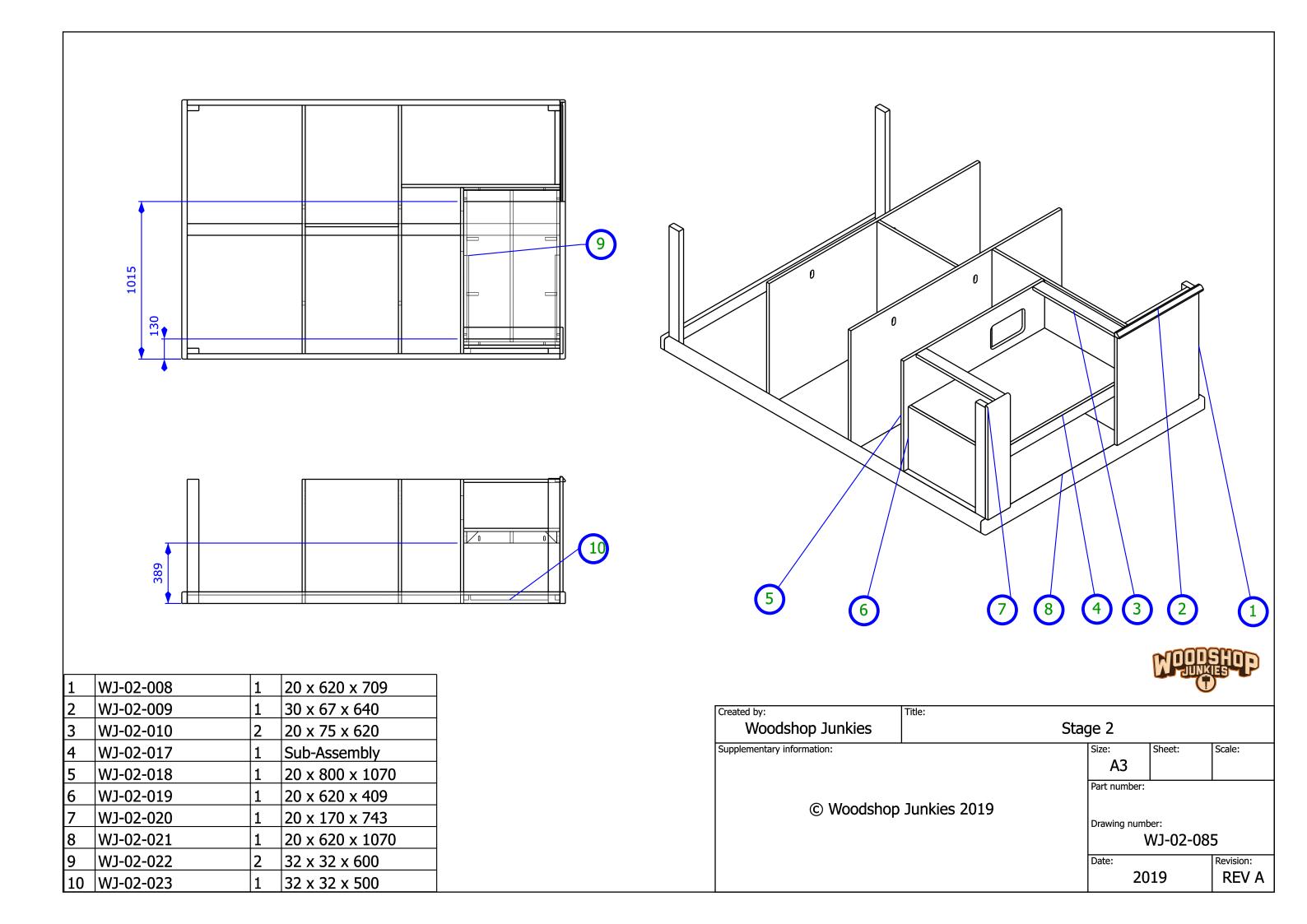








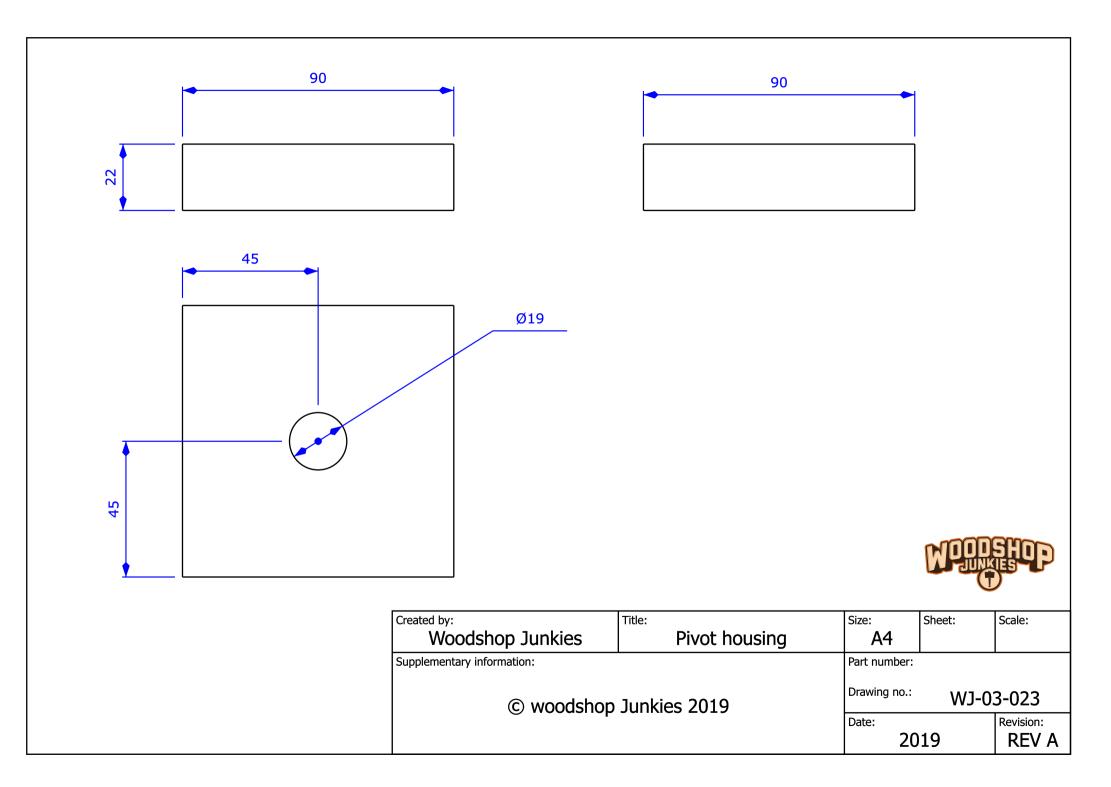


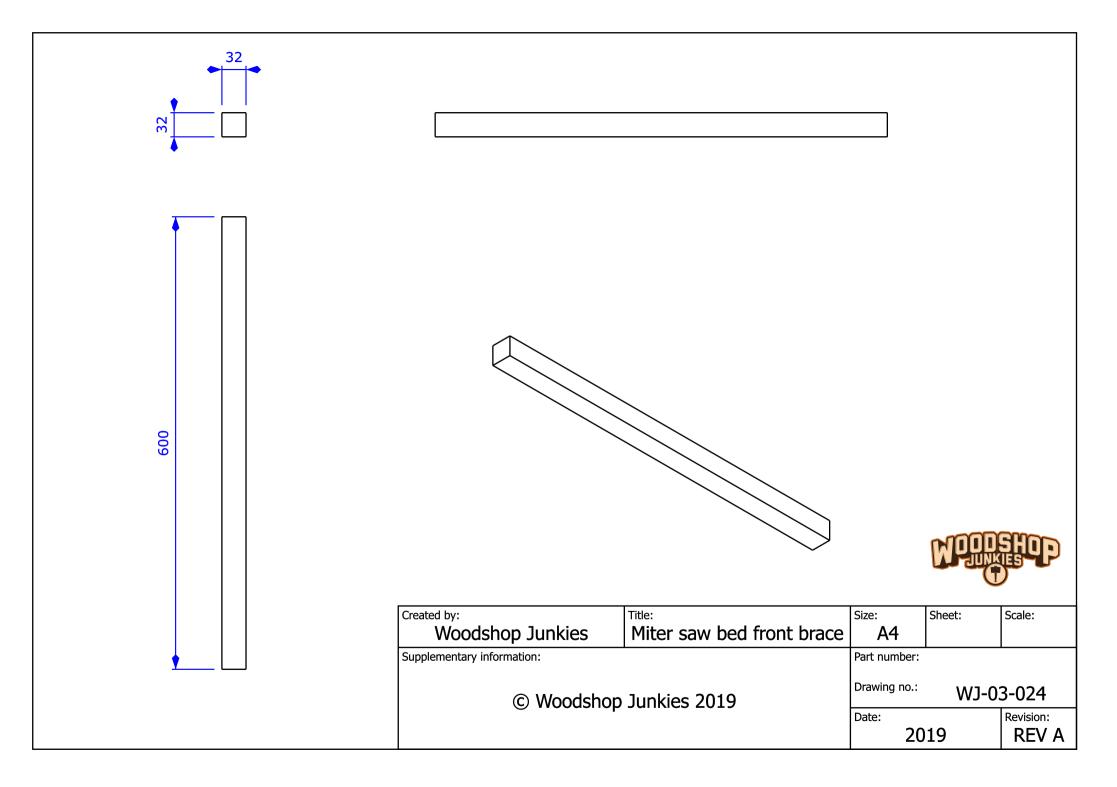


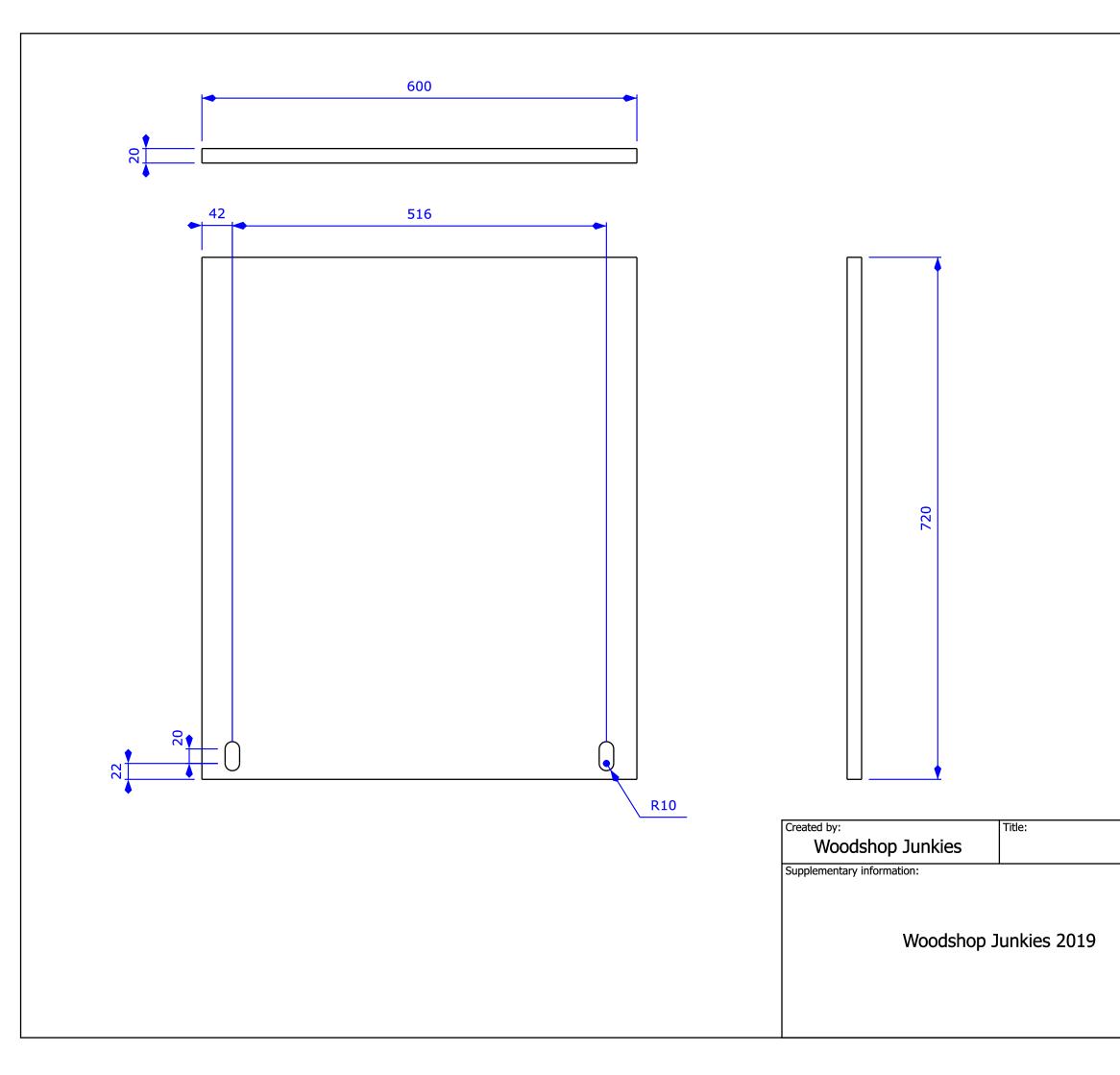
Stage 3 – Adding Miter Saw

In stage 3 the miter saw was added.

It was added on a fold-down bed that allowed it to be folded out of the way of the table saw.

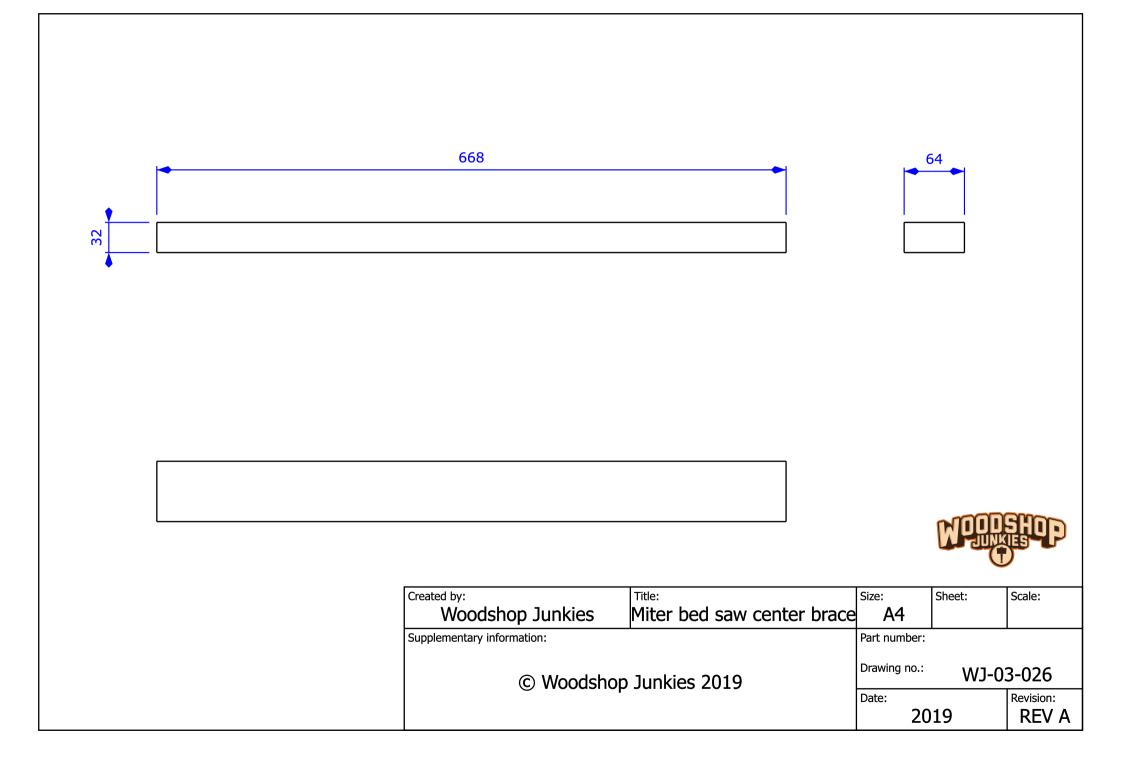


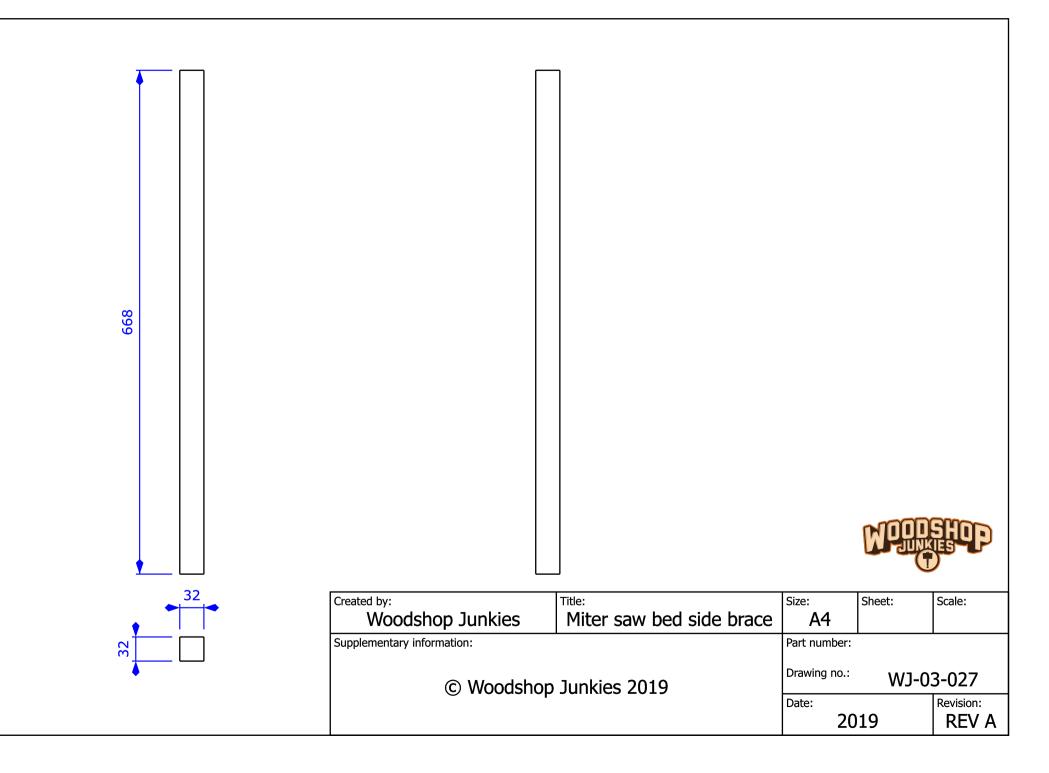


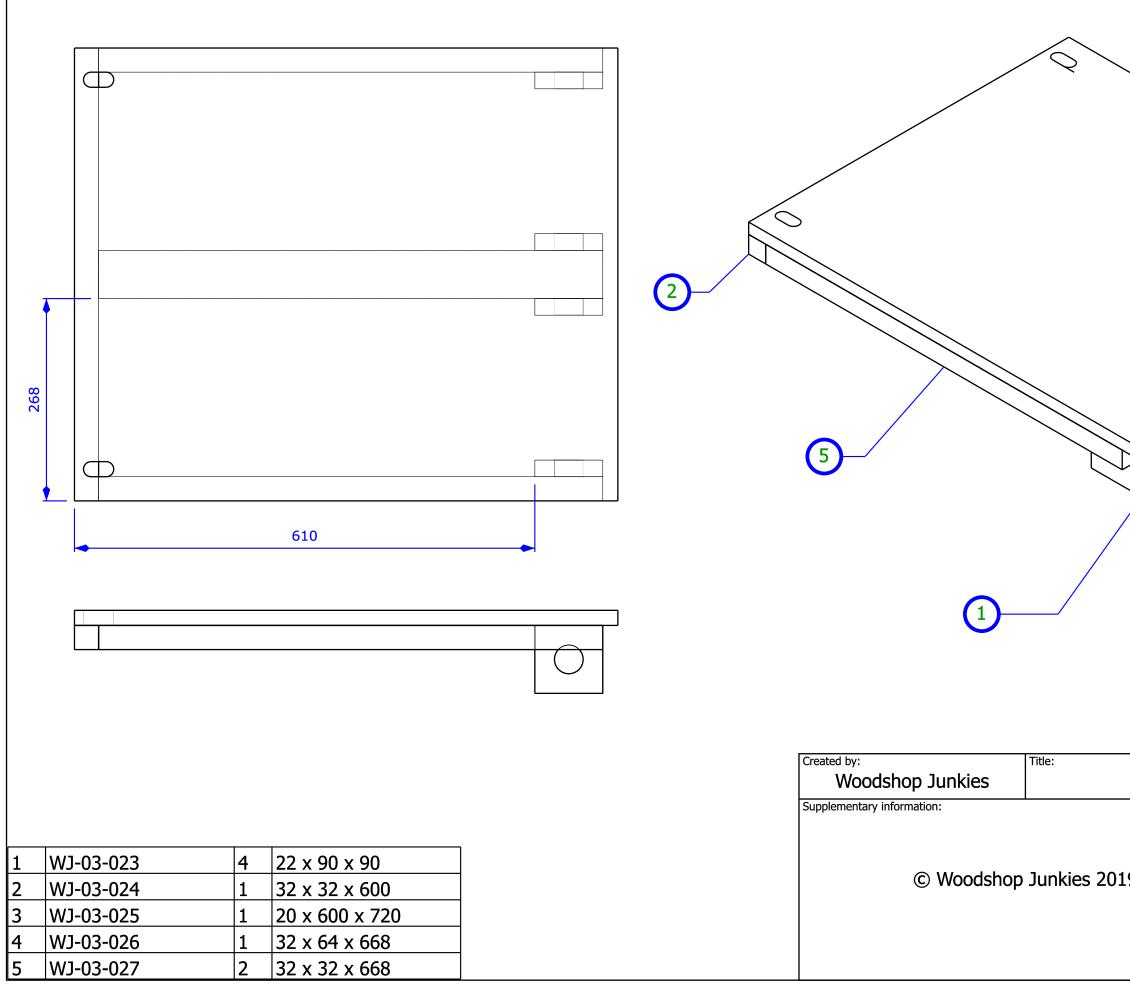




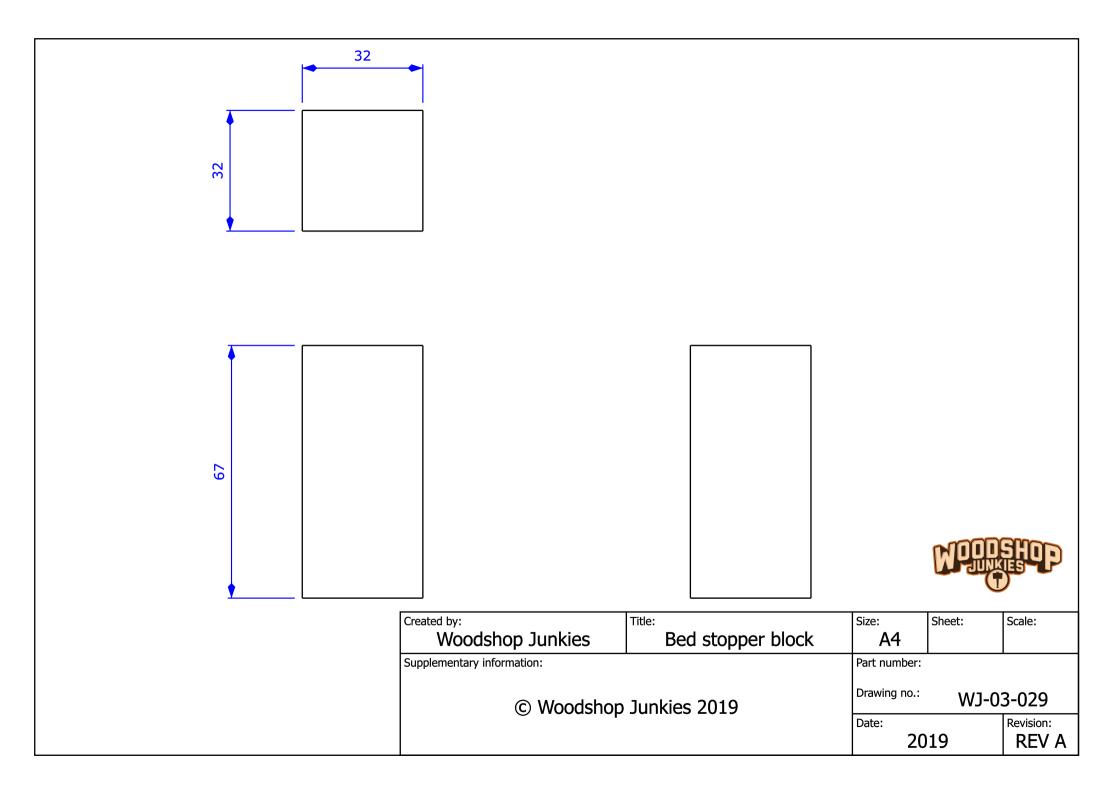
Miter saw bed base Size: Sheet: Scale: A3 Part number: Part number: Drawing number: WJ-03-025 Date: Date: Revision: 2019 REV A

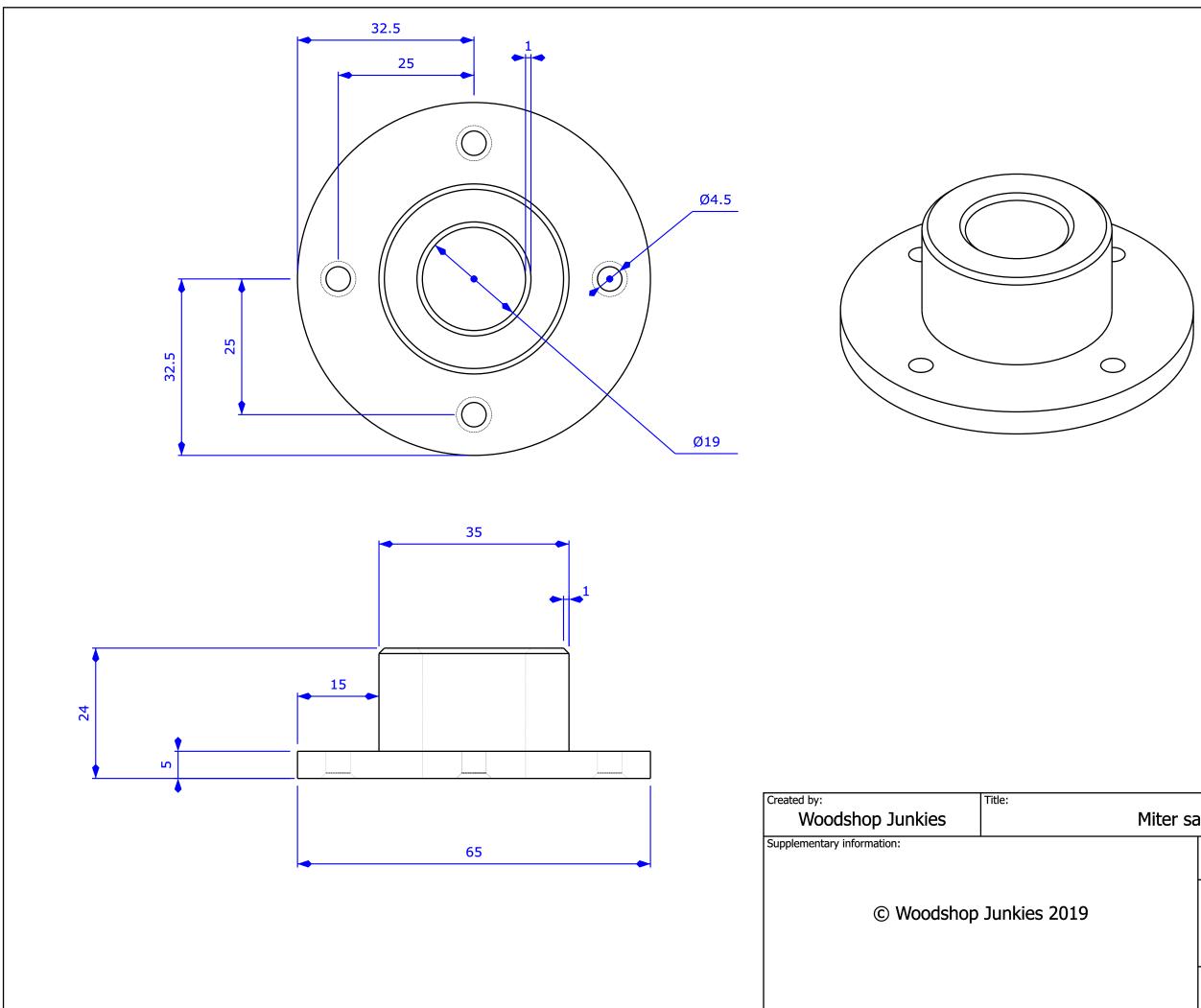






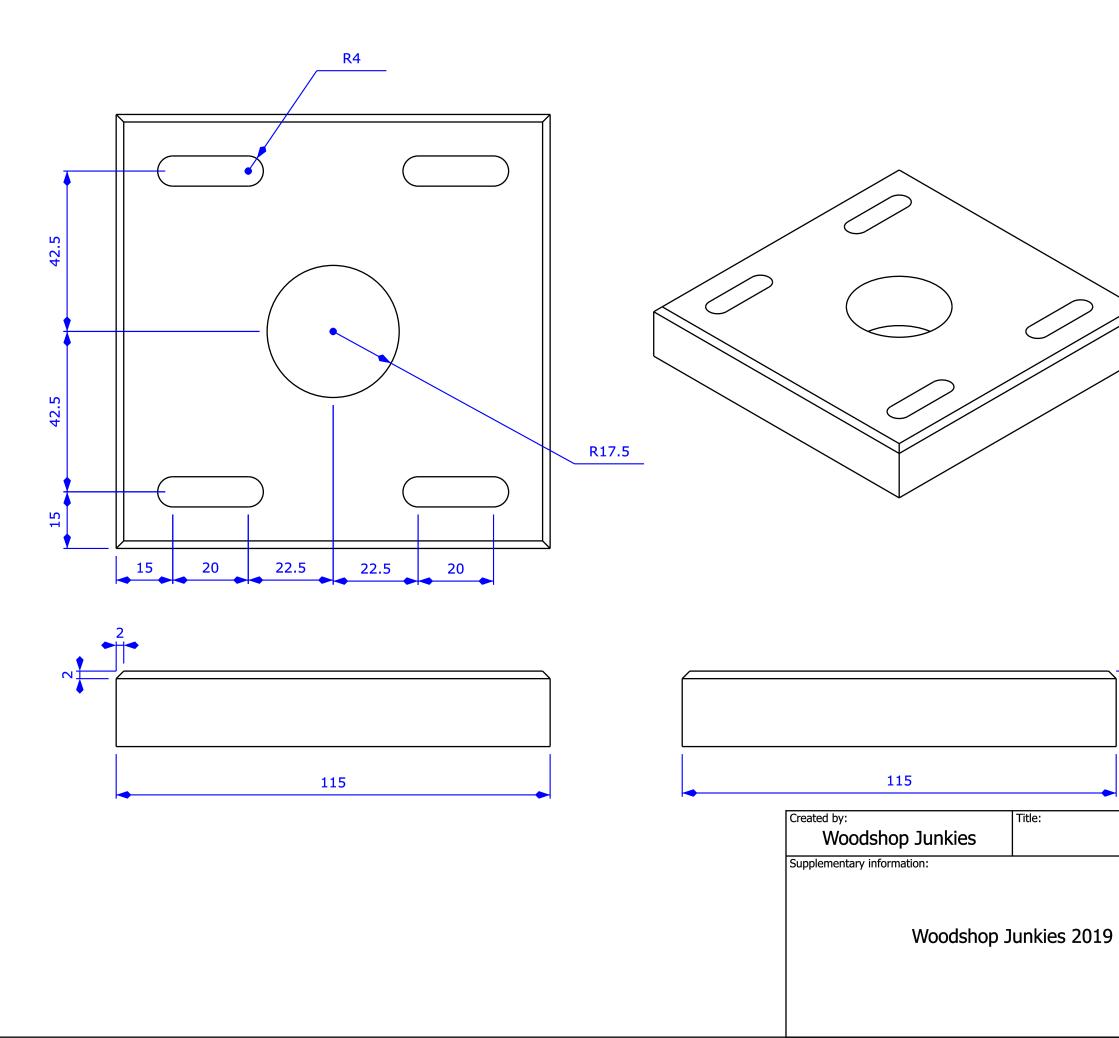
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Miter saw bed				
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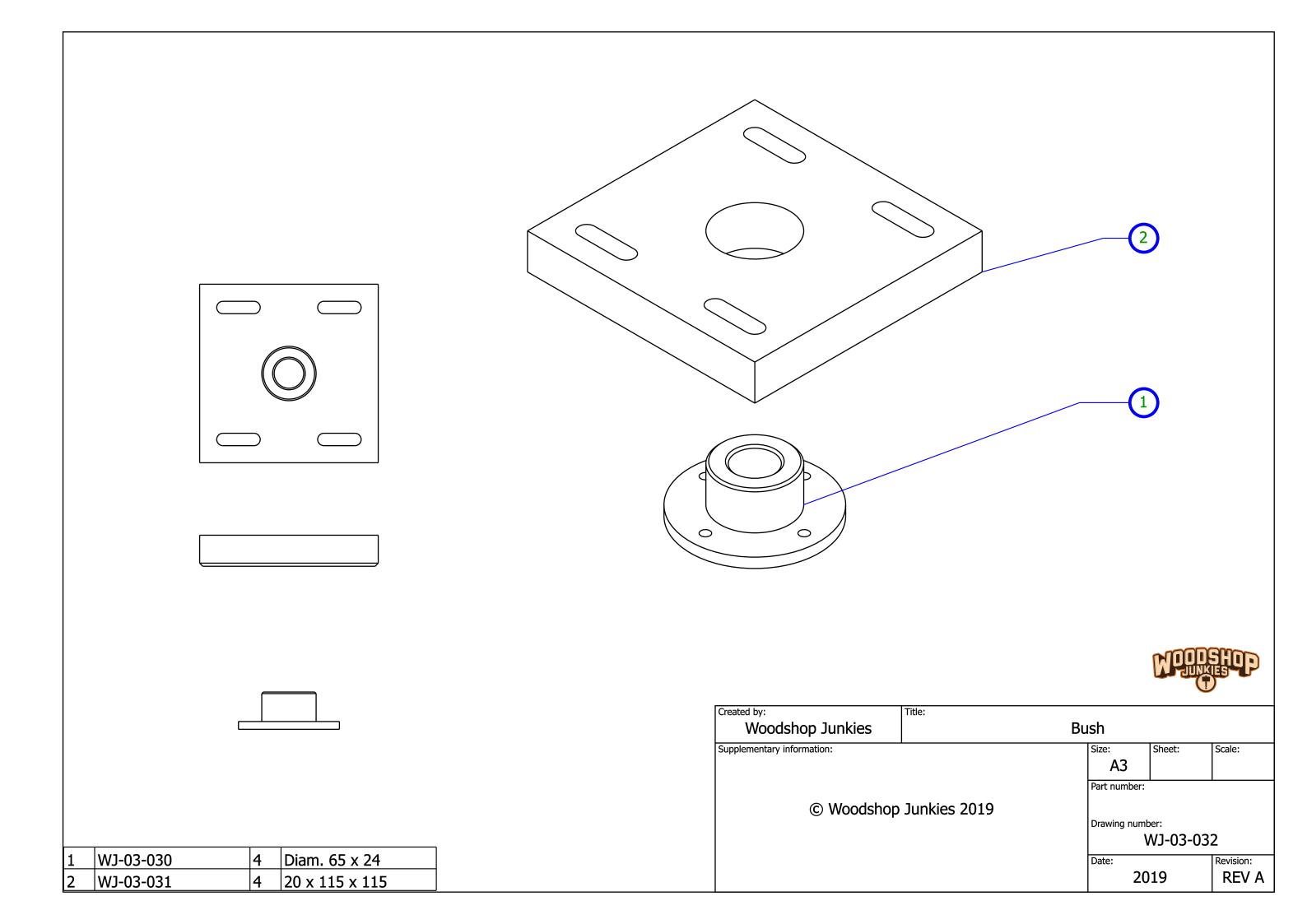
Miter saw bush			
	Size: A3	Sheet:	Scale:
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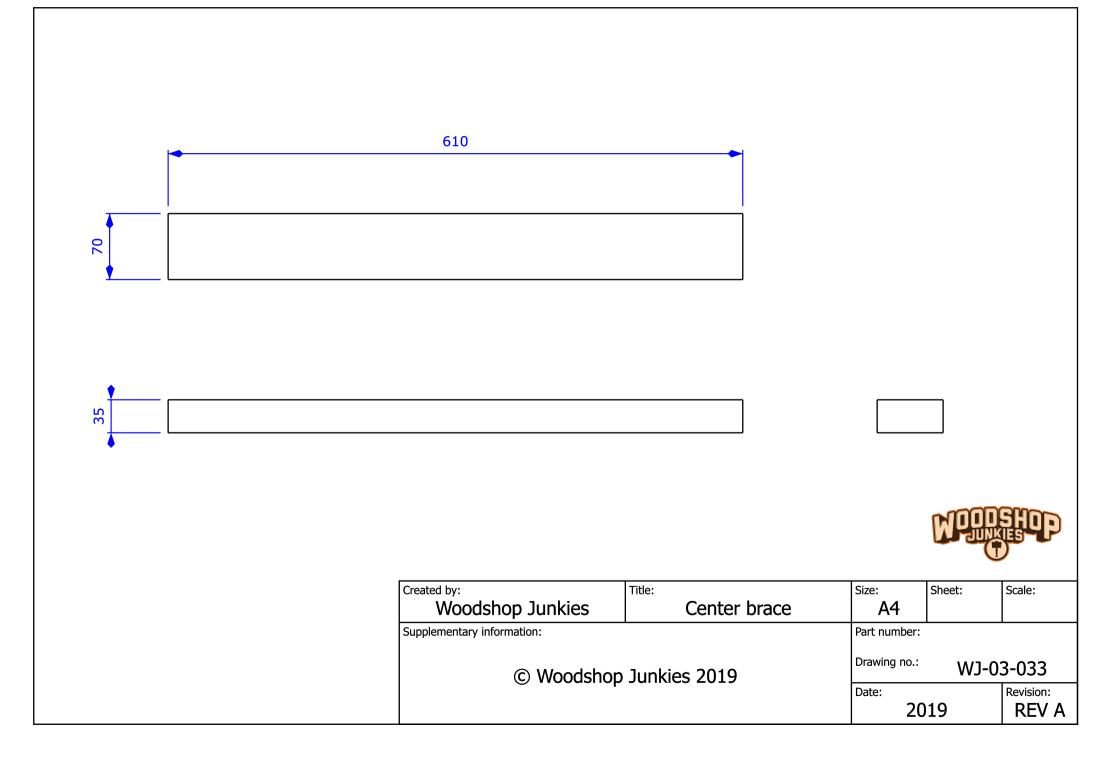


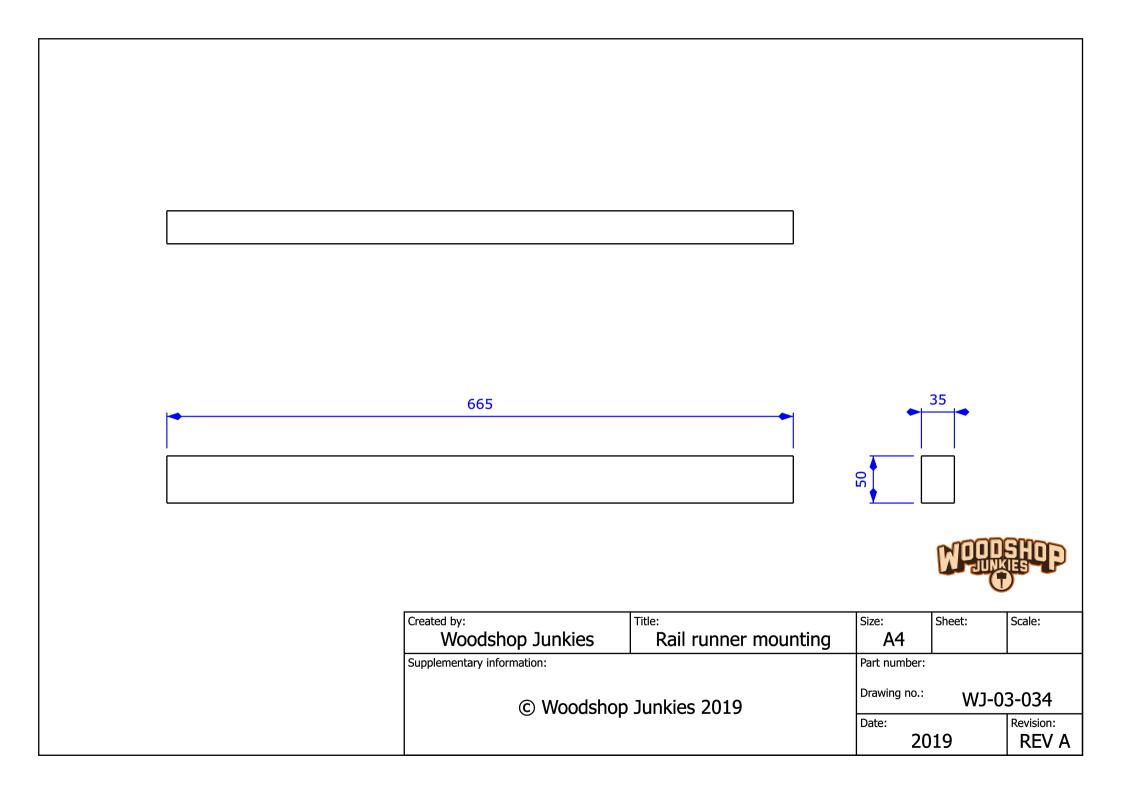
Miter saw bush housing			
Scale:			
Part number:			
Drawing number:			
WJ-03-031			
Revision:			
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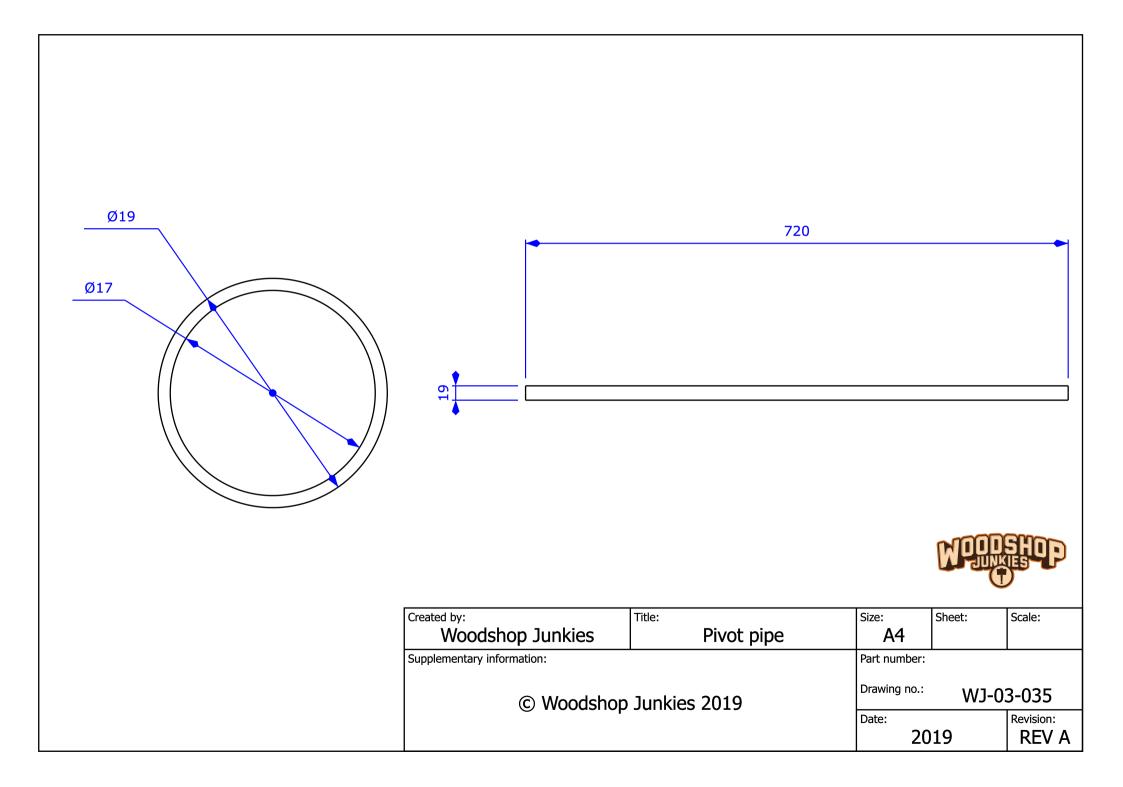


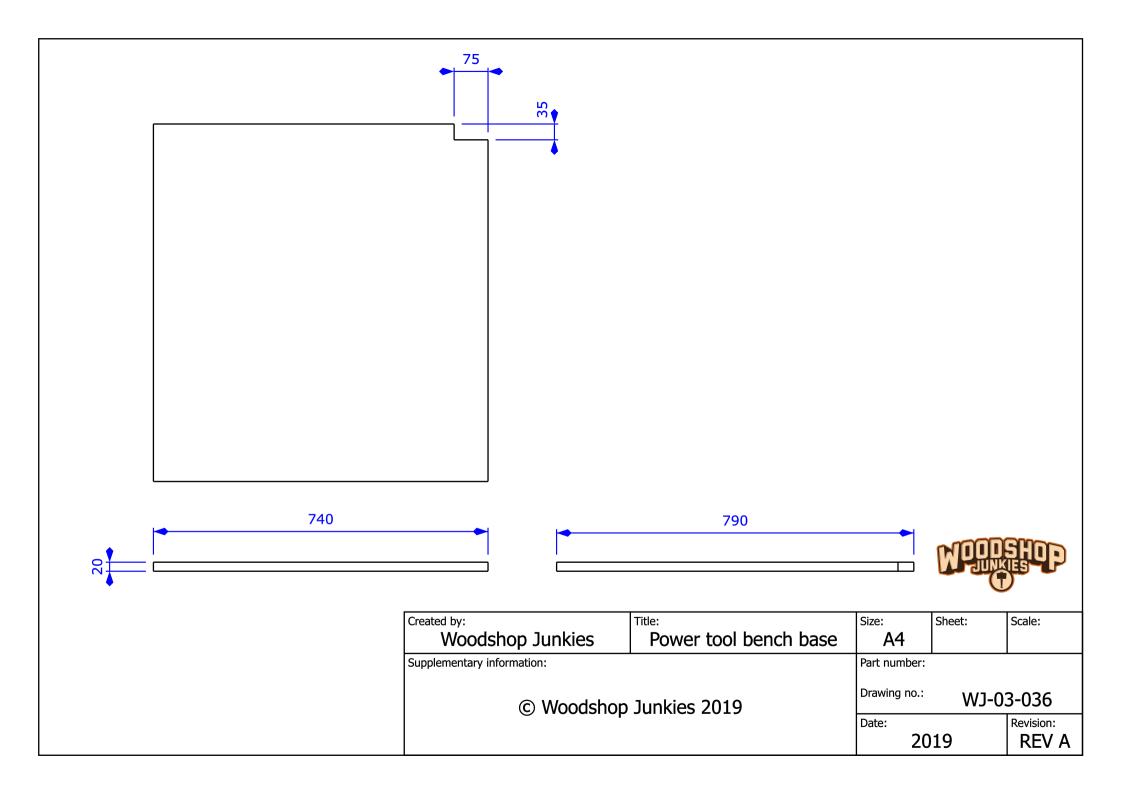


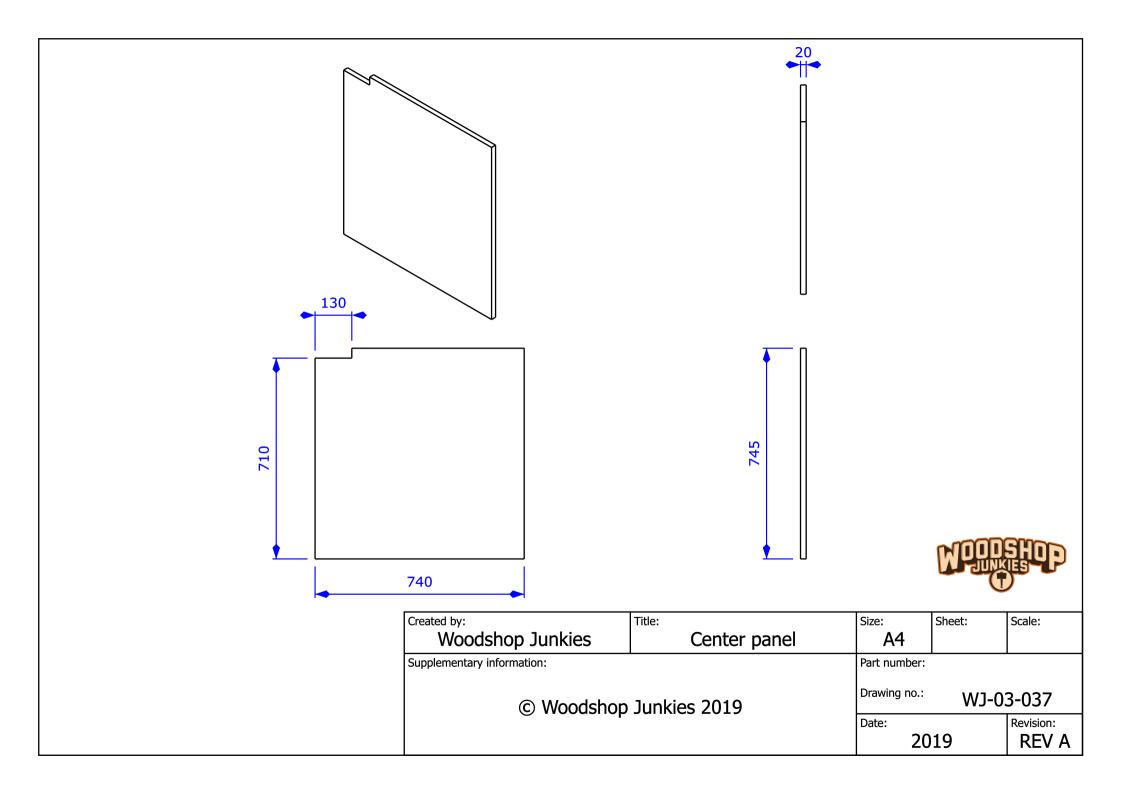


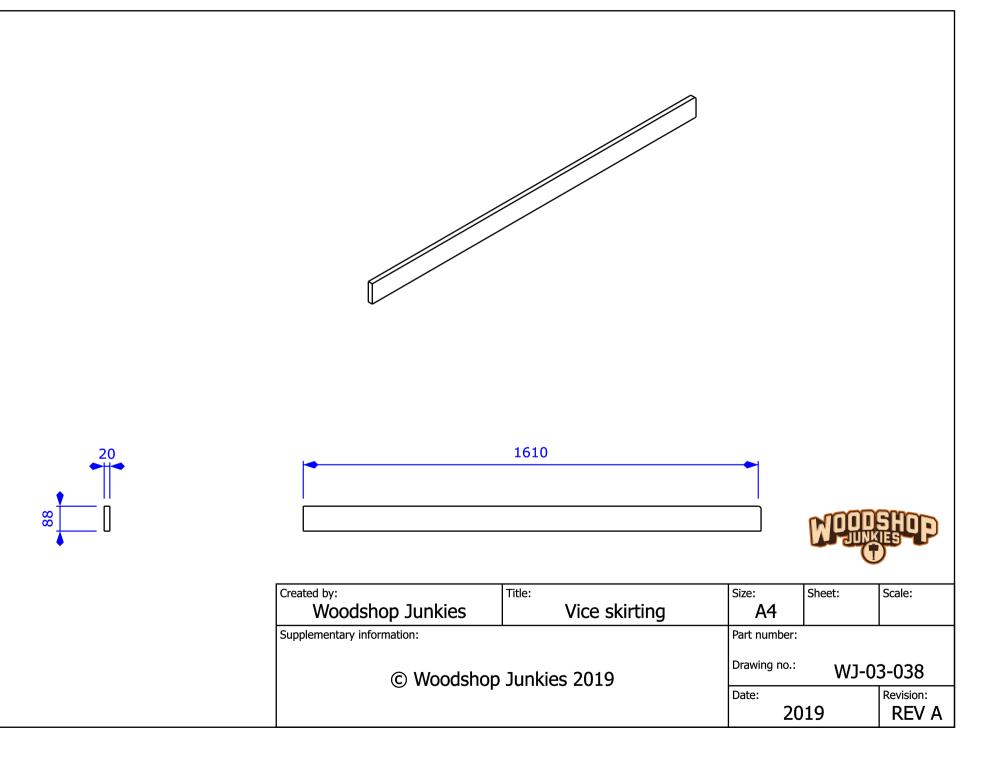


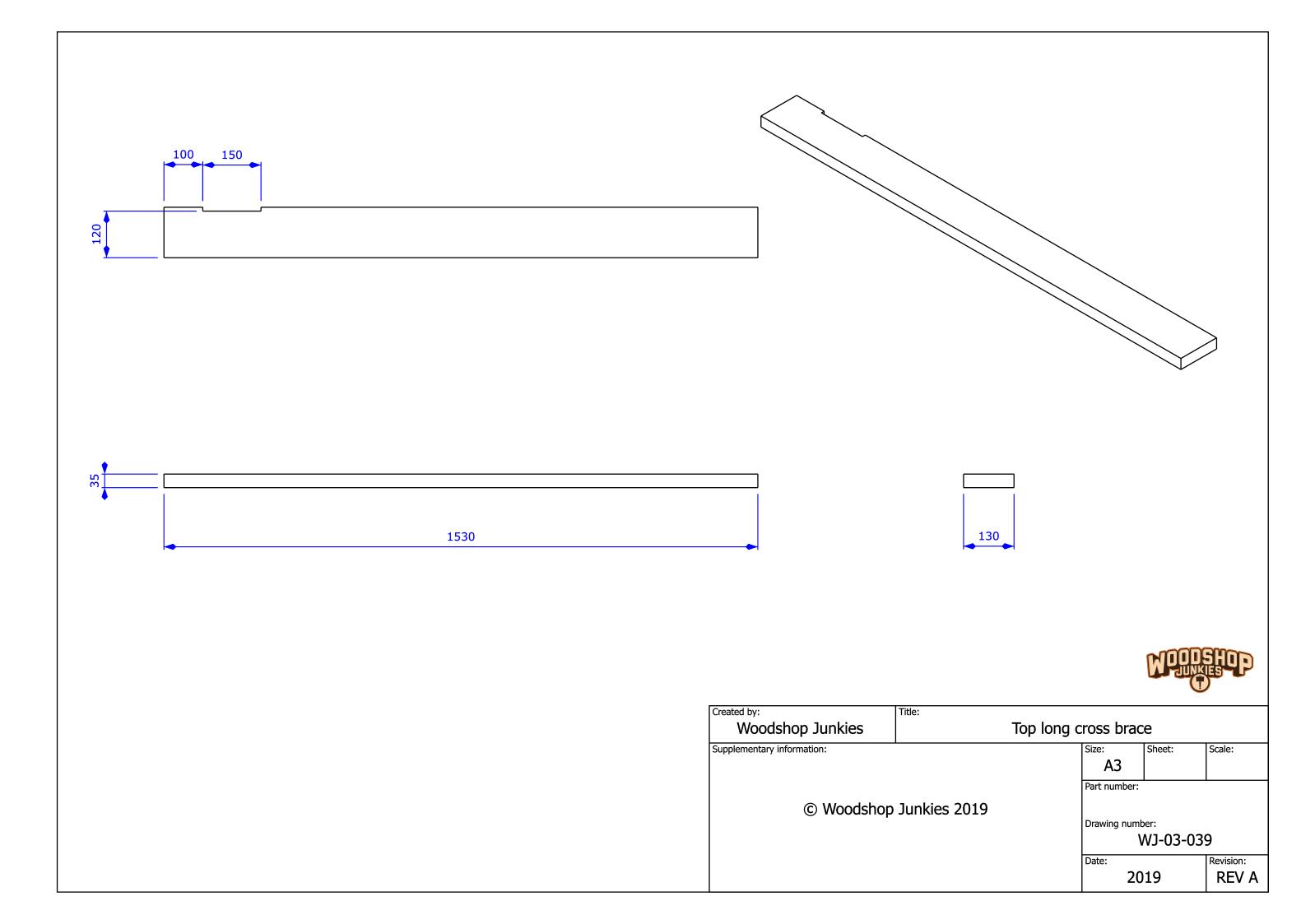


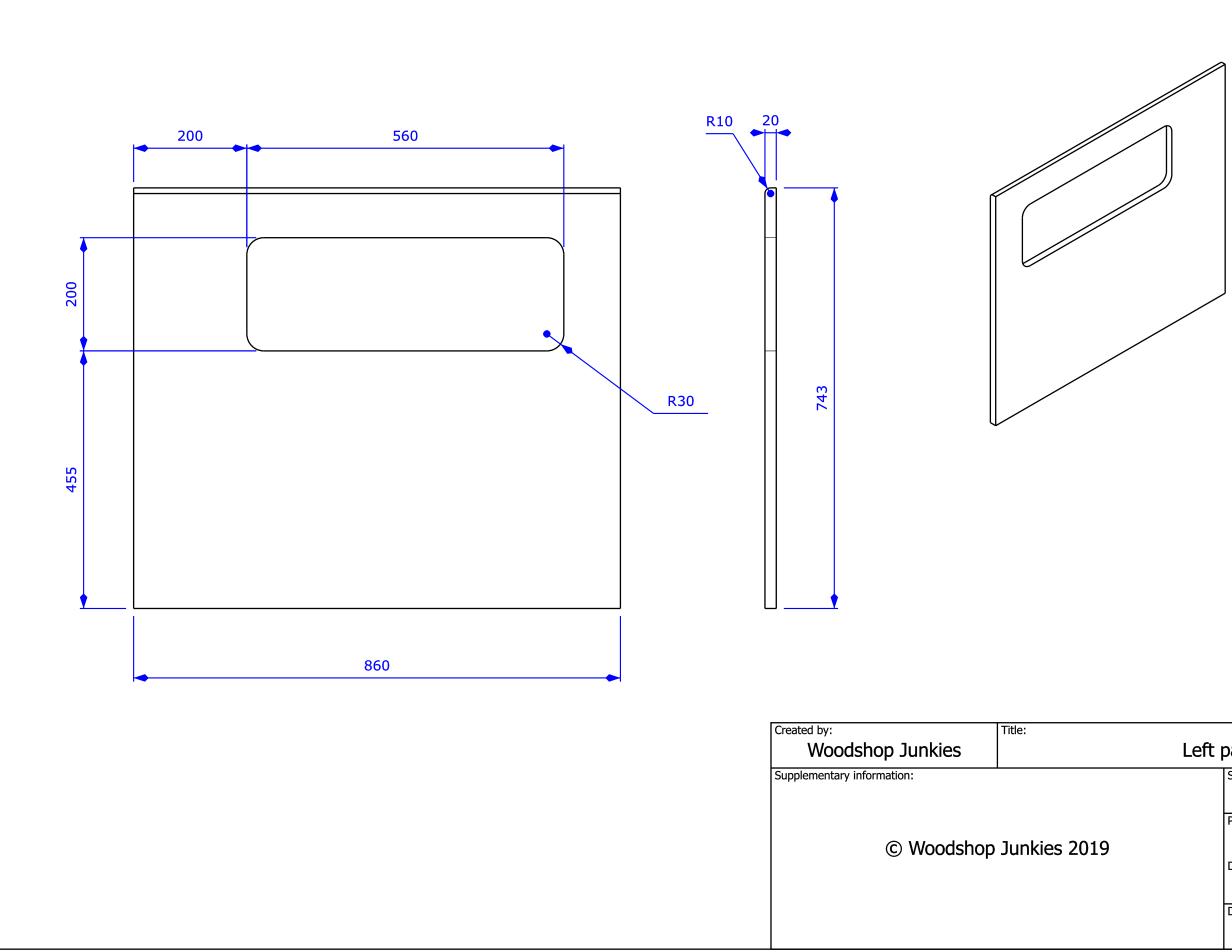






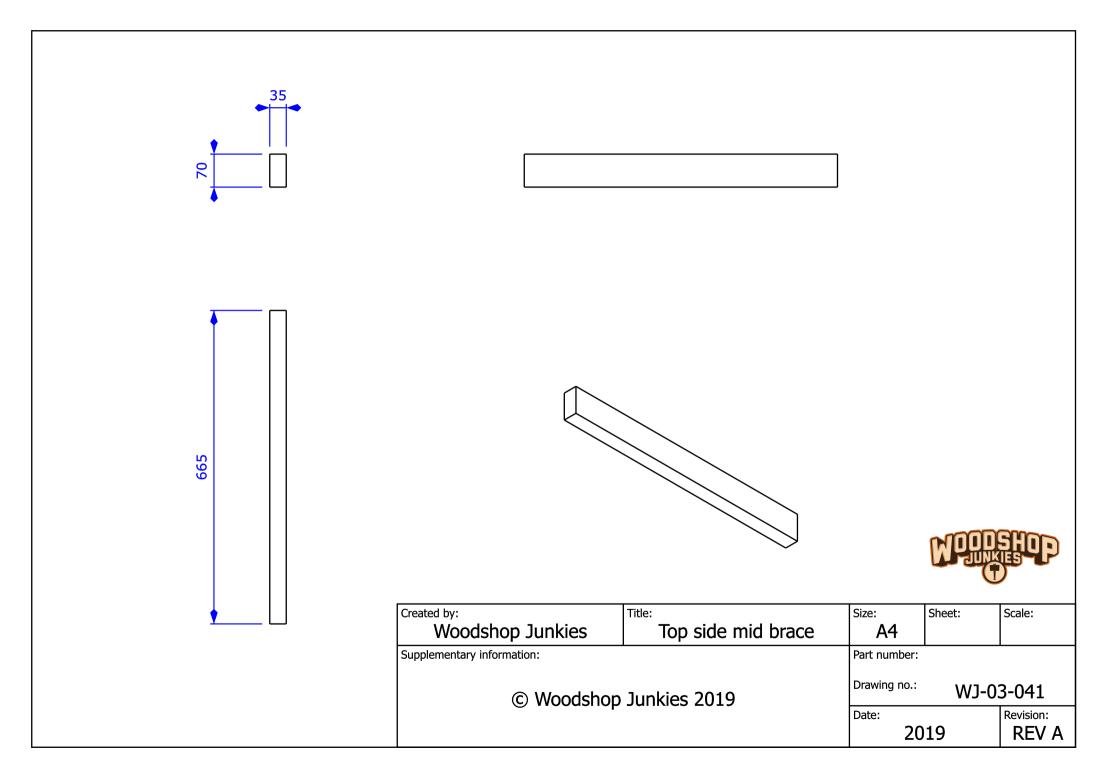


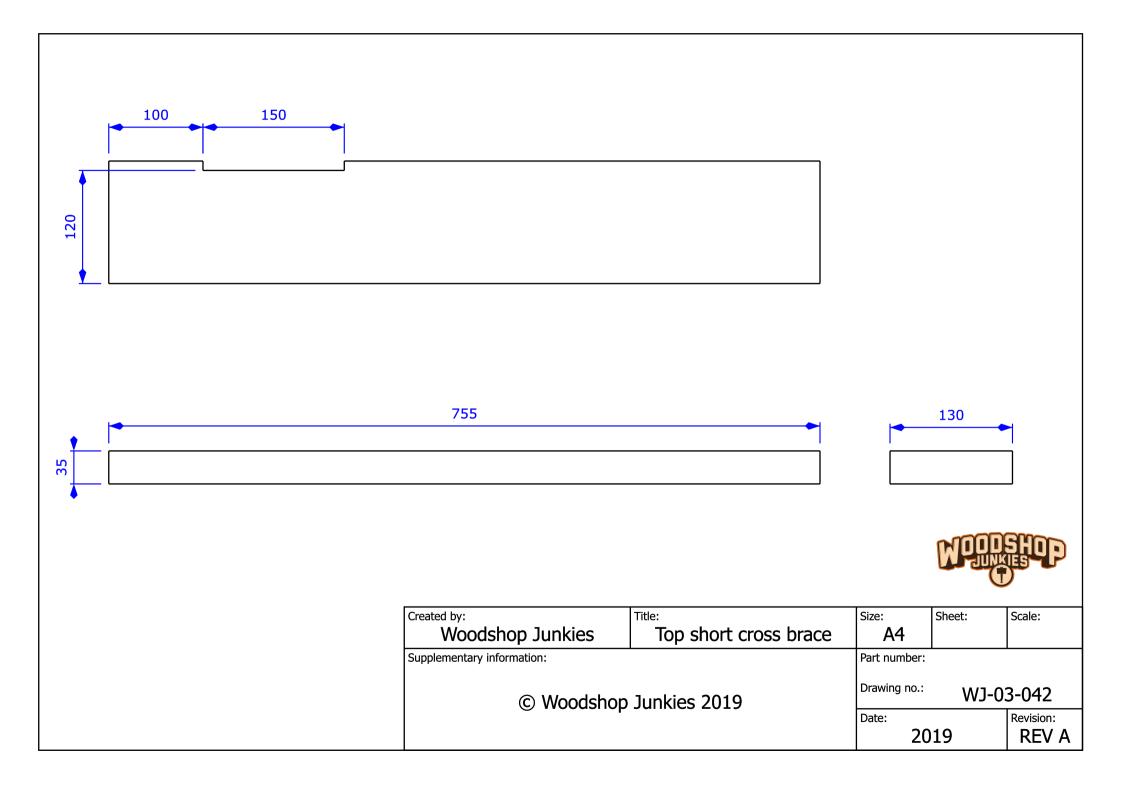


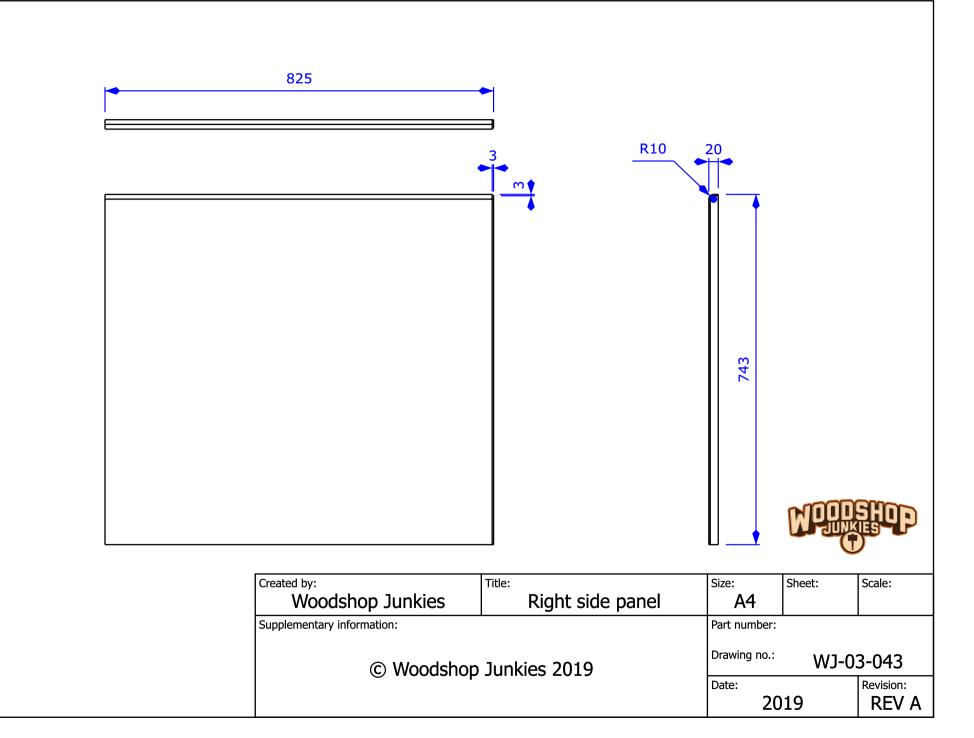


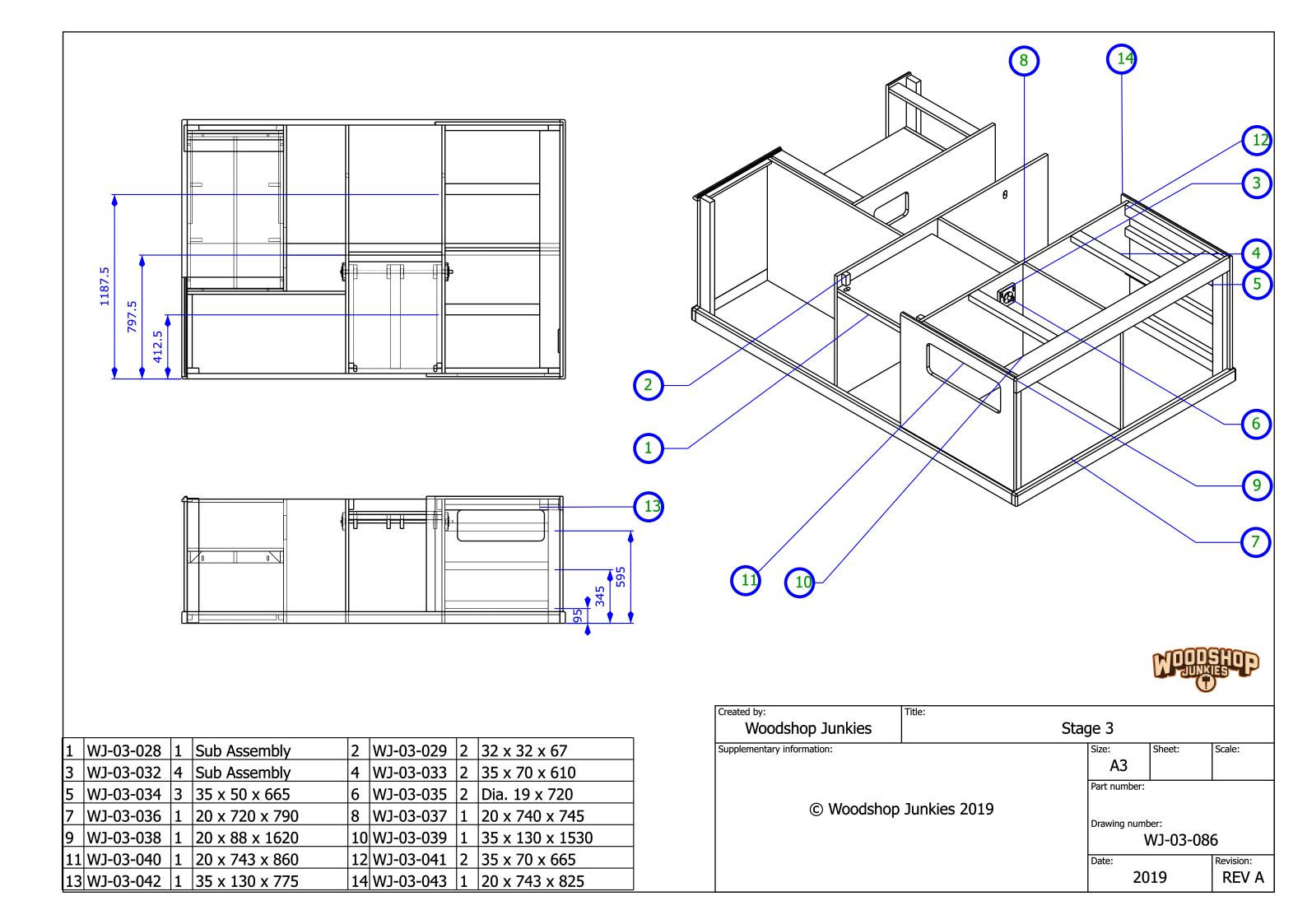


Left panel			
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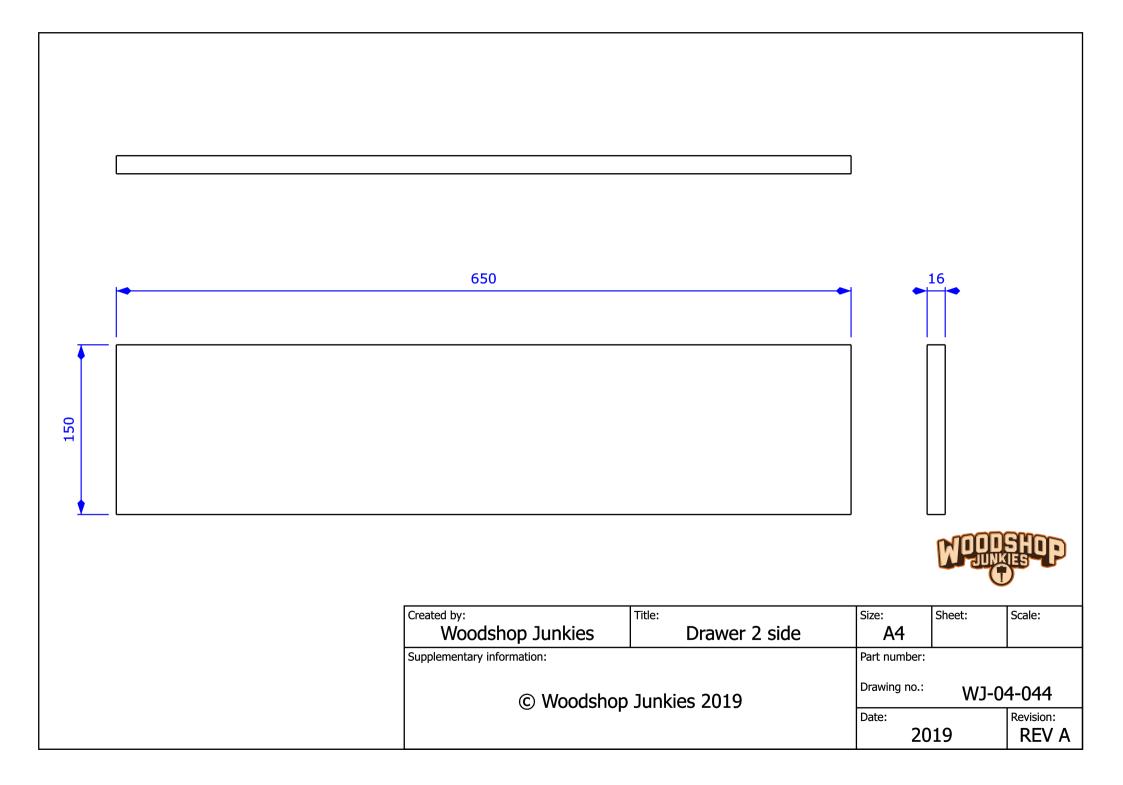


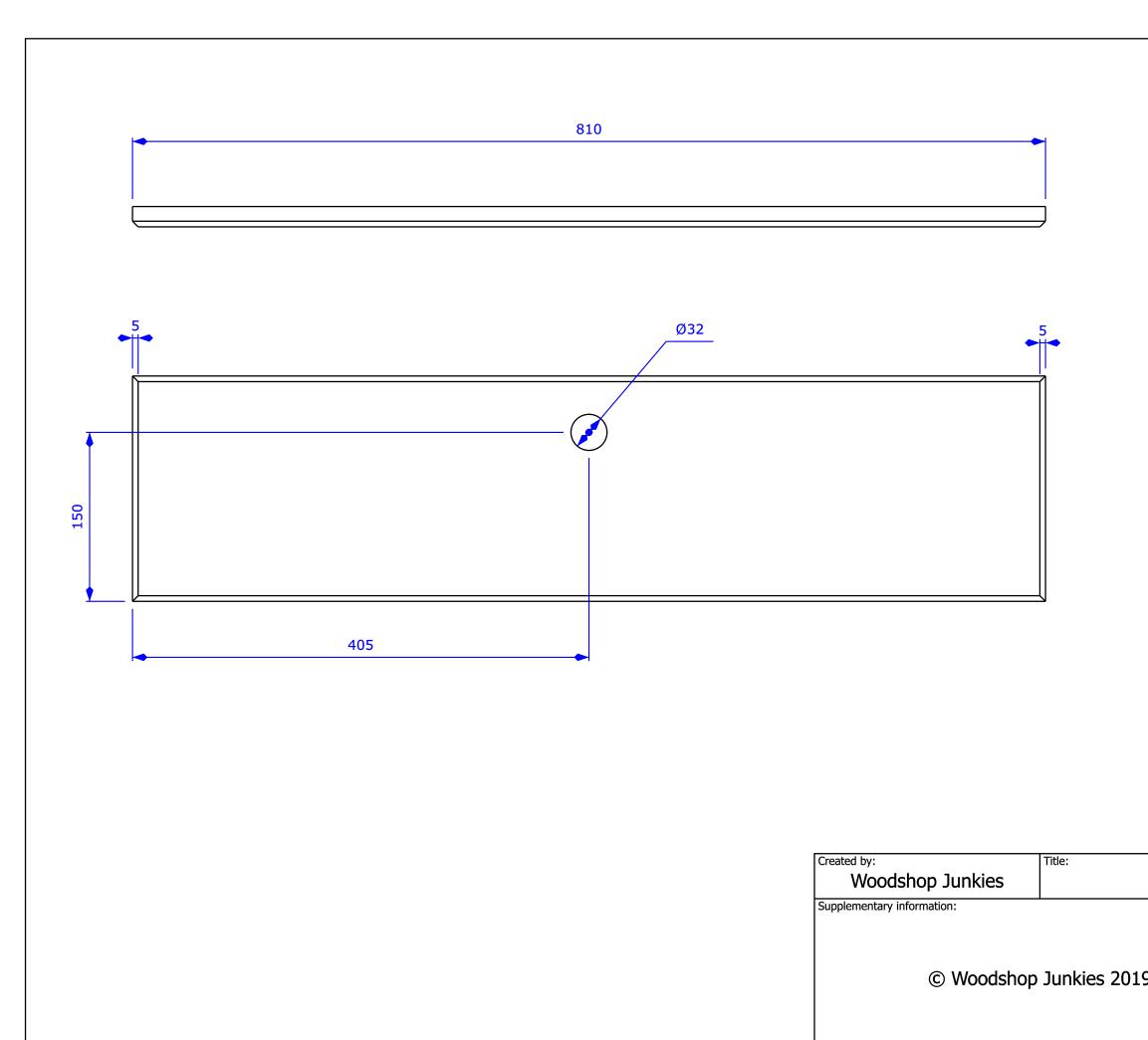




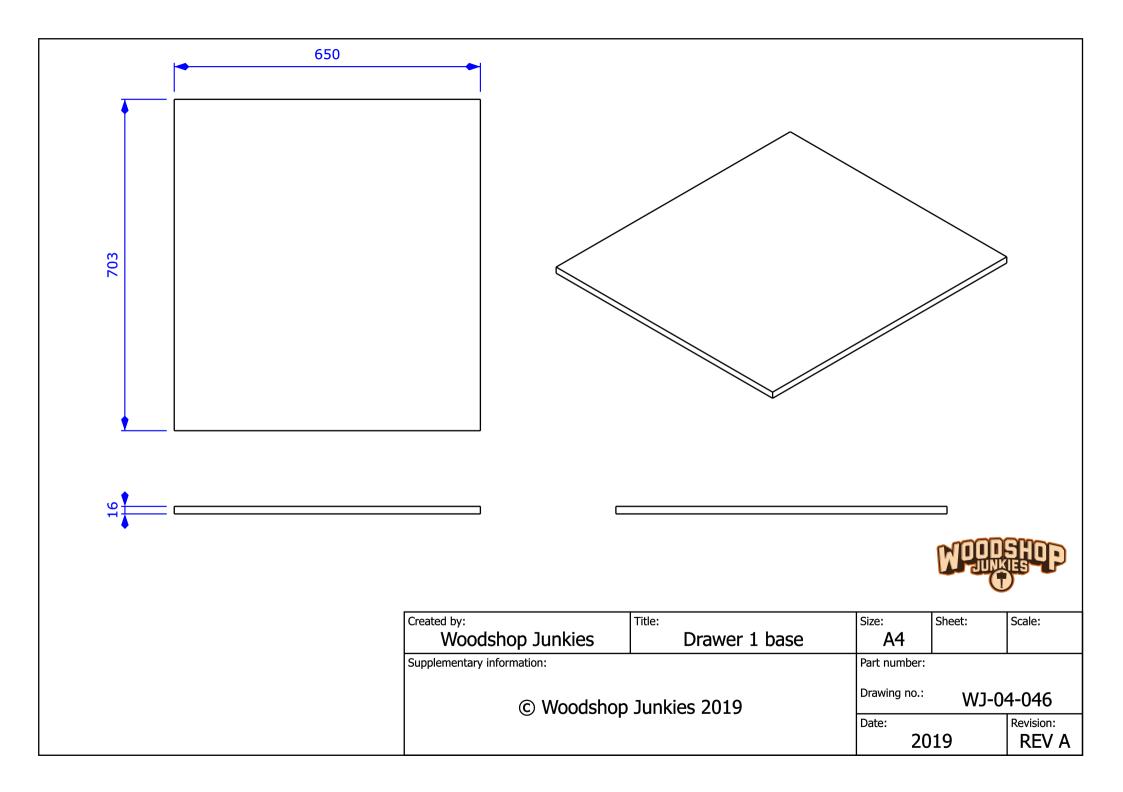
Stage 4 – Adding Bench Area With Power Tool Storage

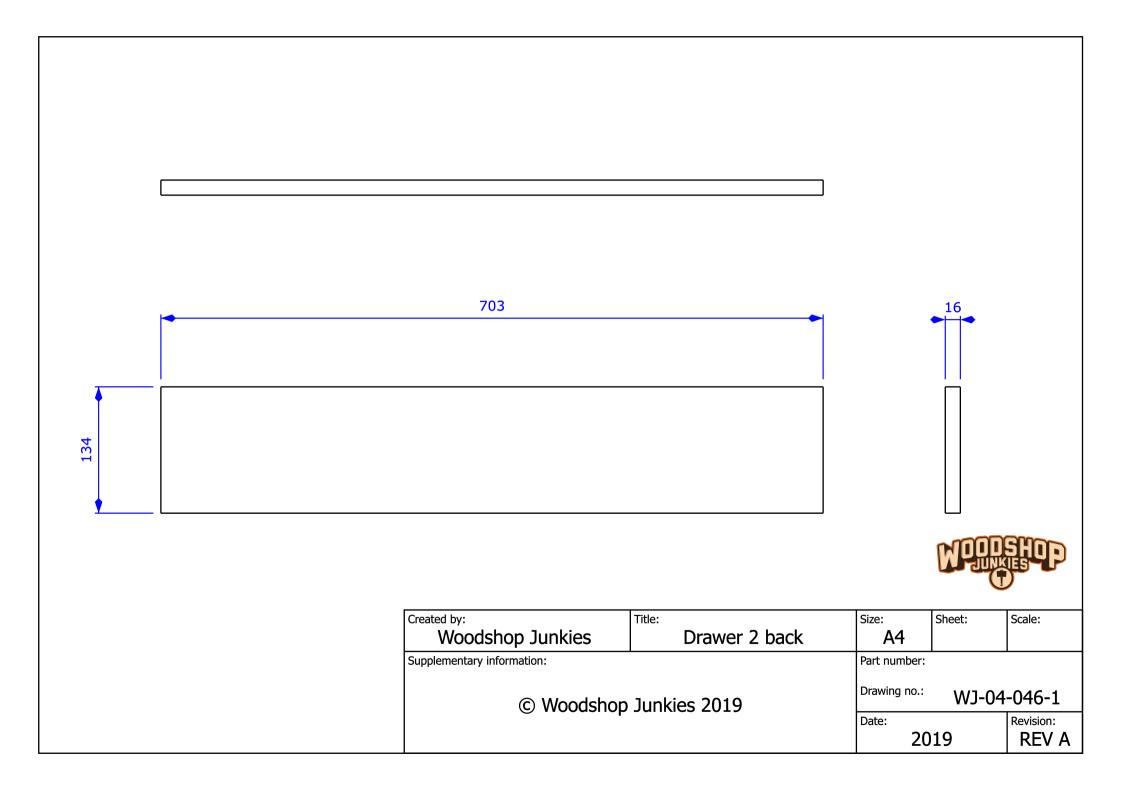
In stage 4 a workbench was added with vice and drawer storage.

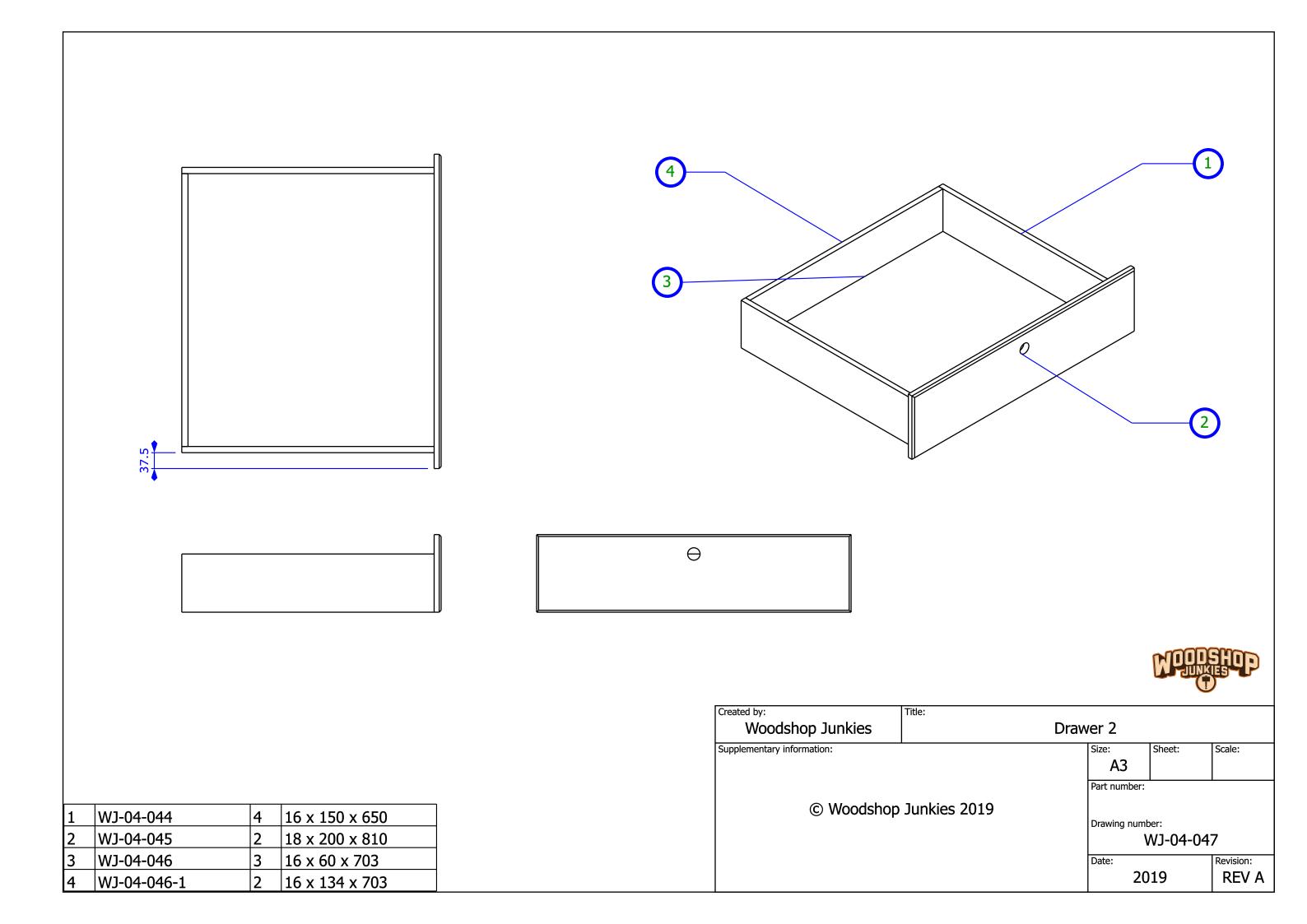


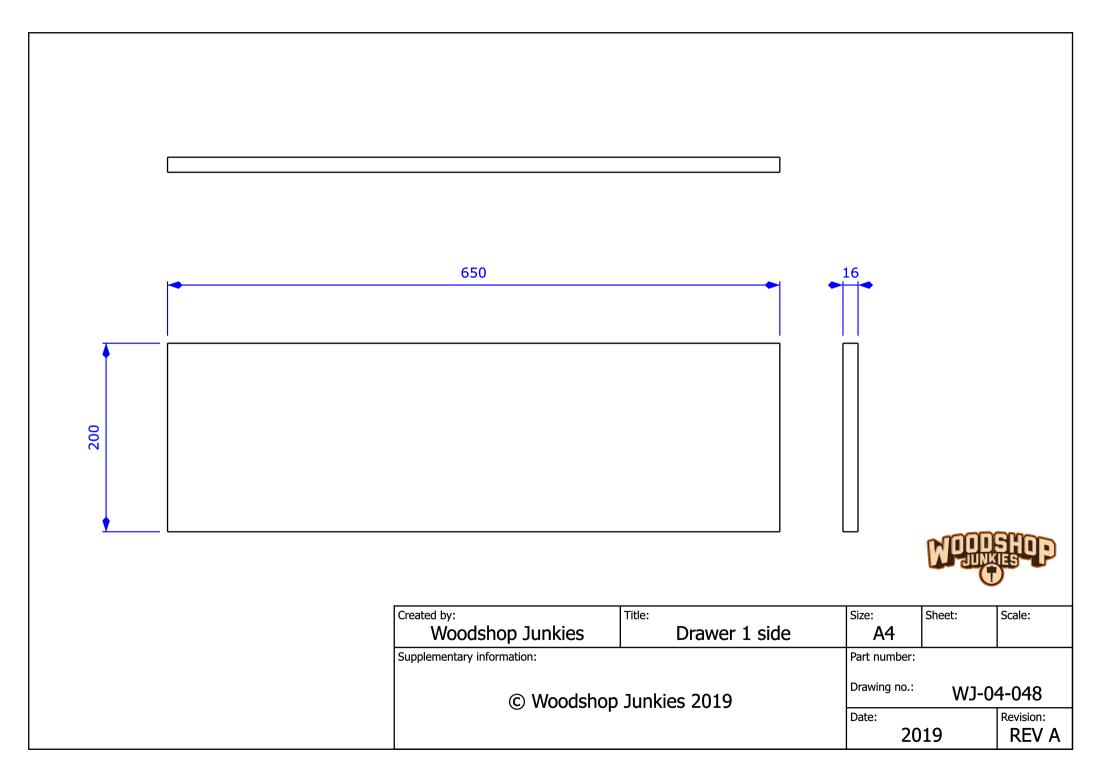


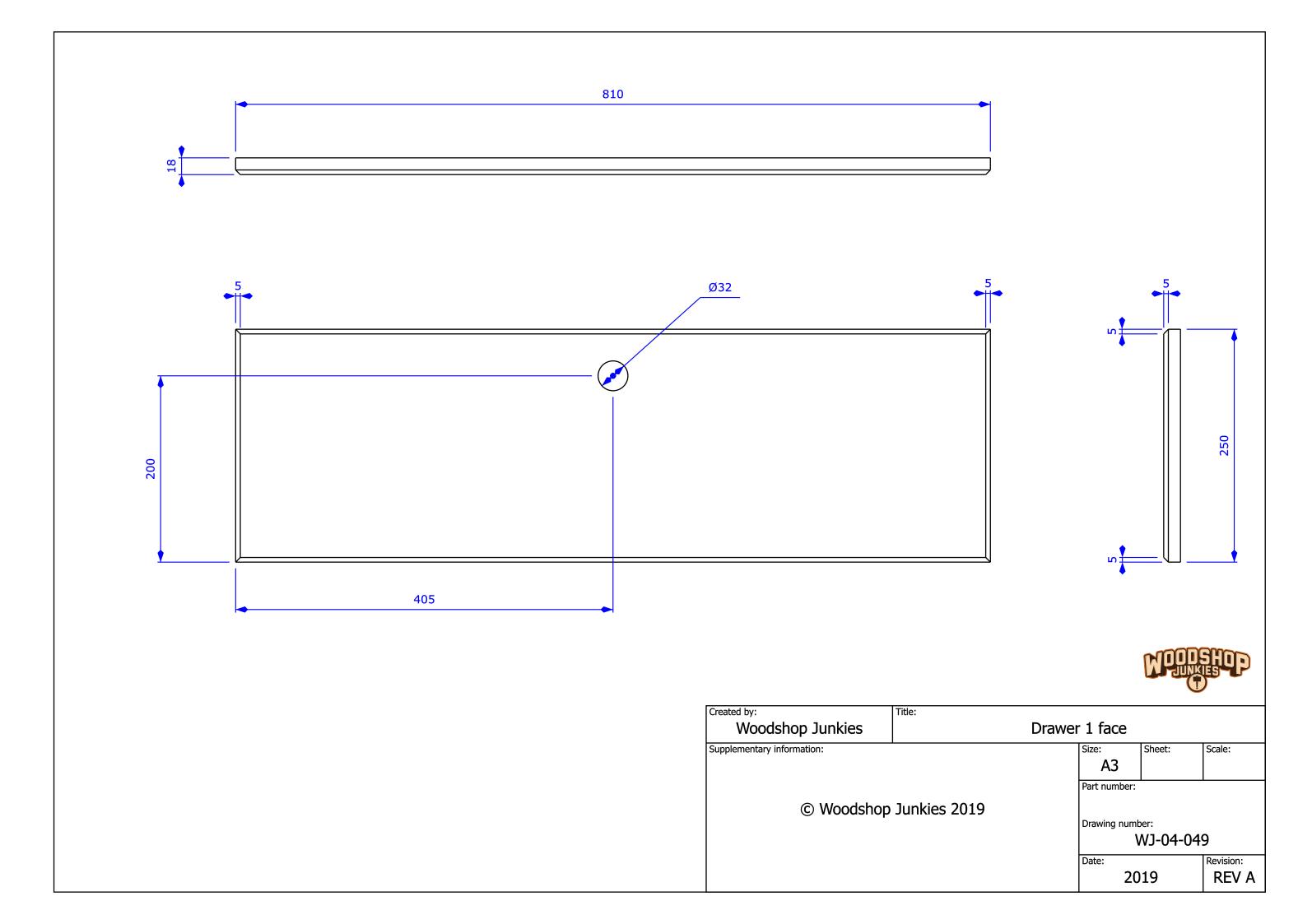
Drawer	2 face Size: Sheet:	Scale:
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	Date: 2019	Revision: REV A

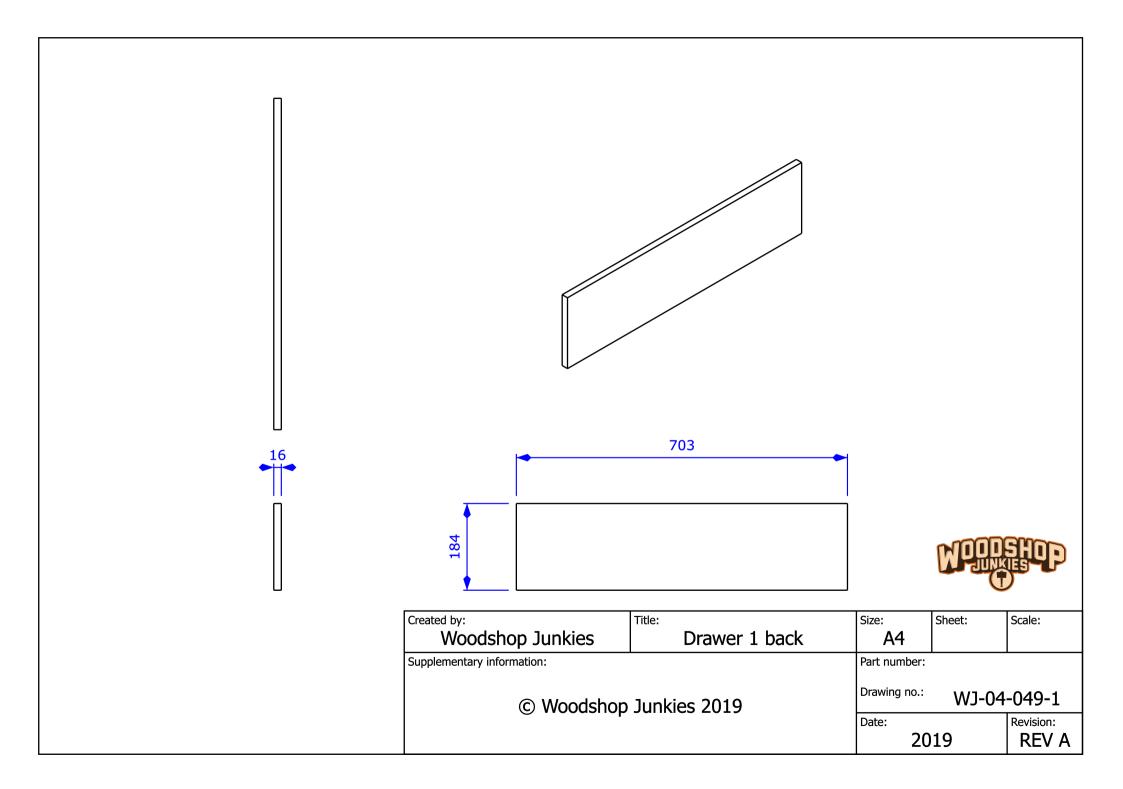


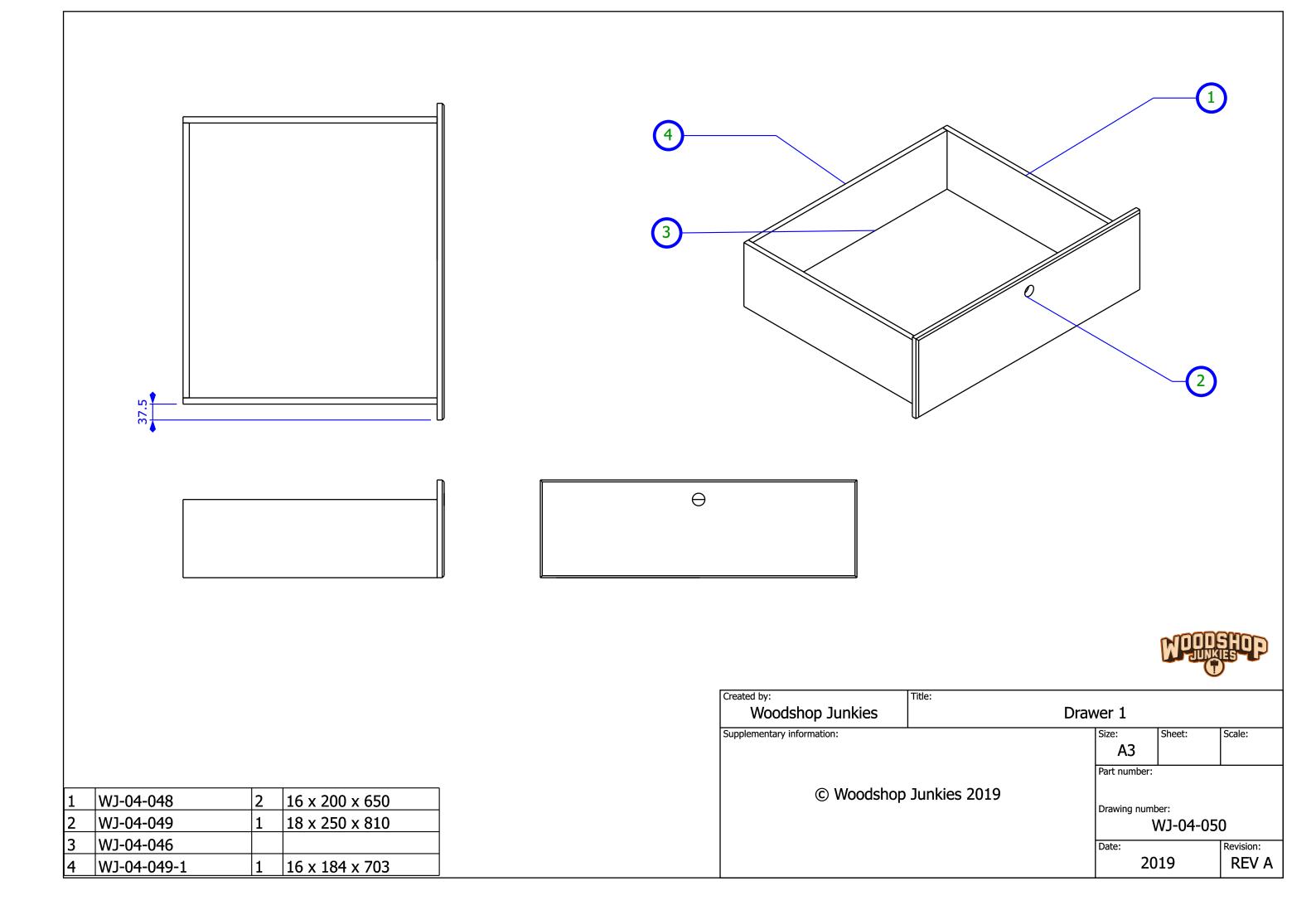


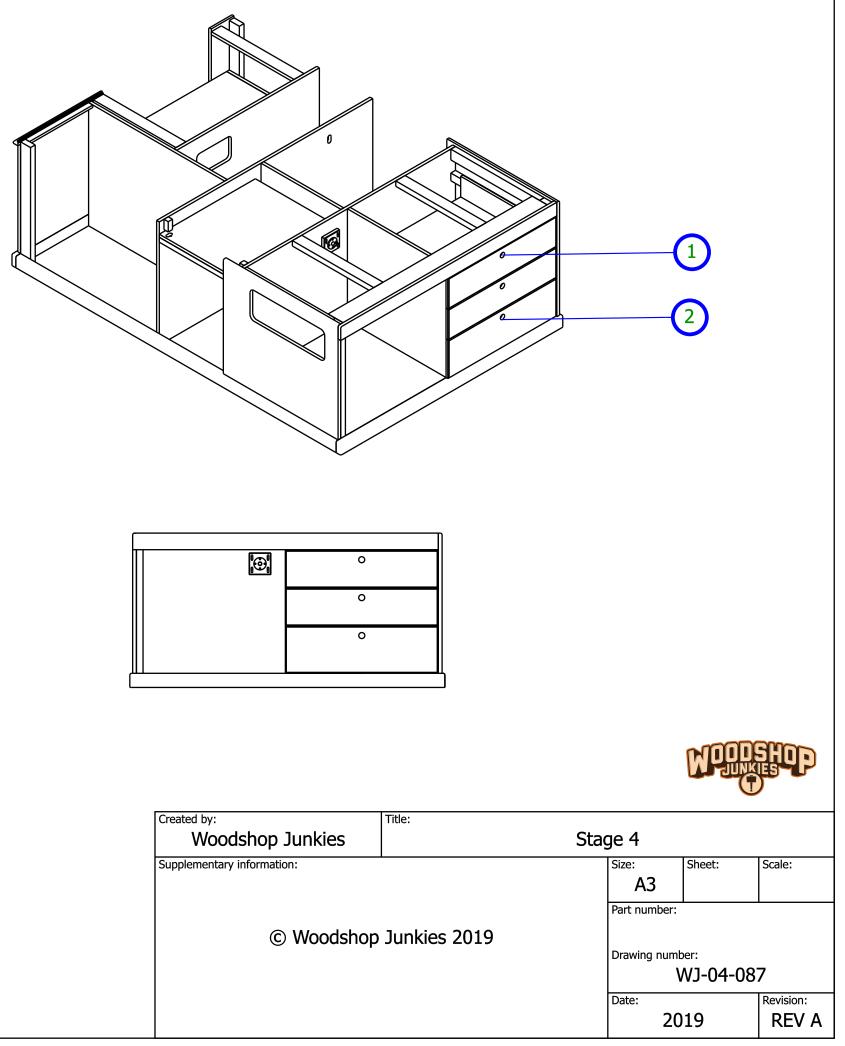












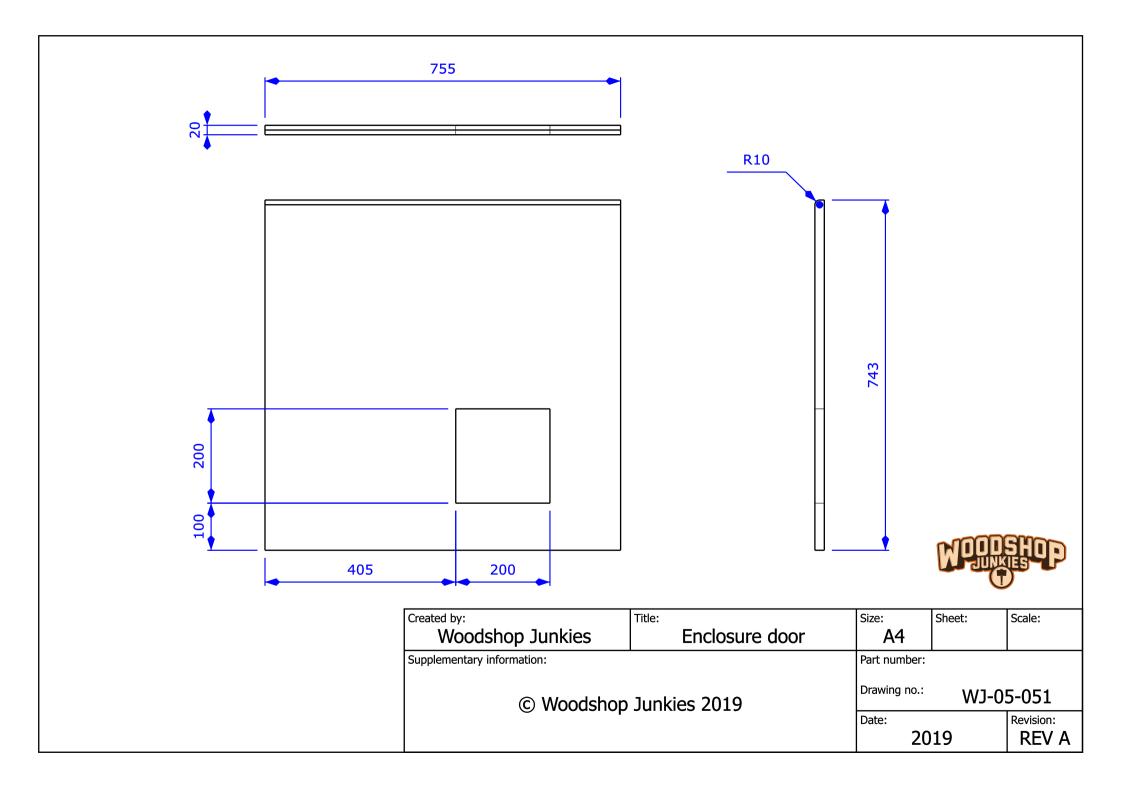
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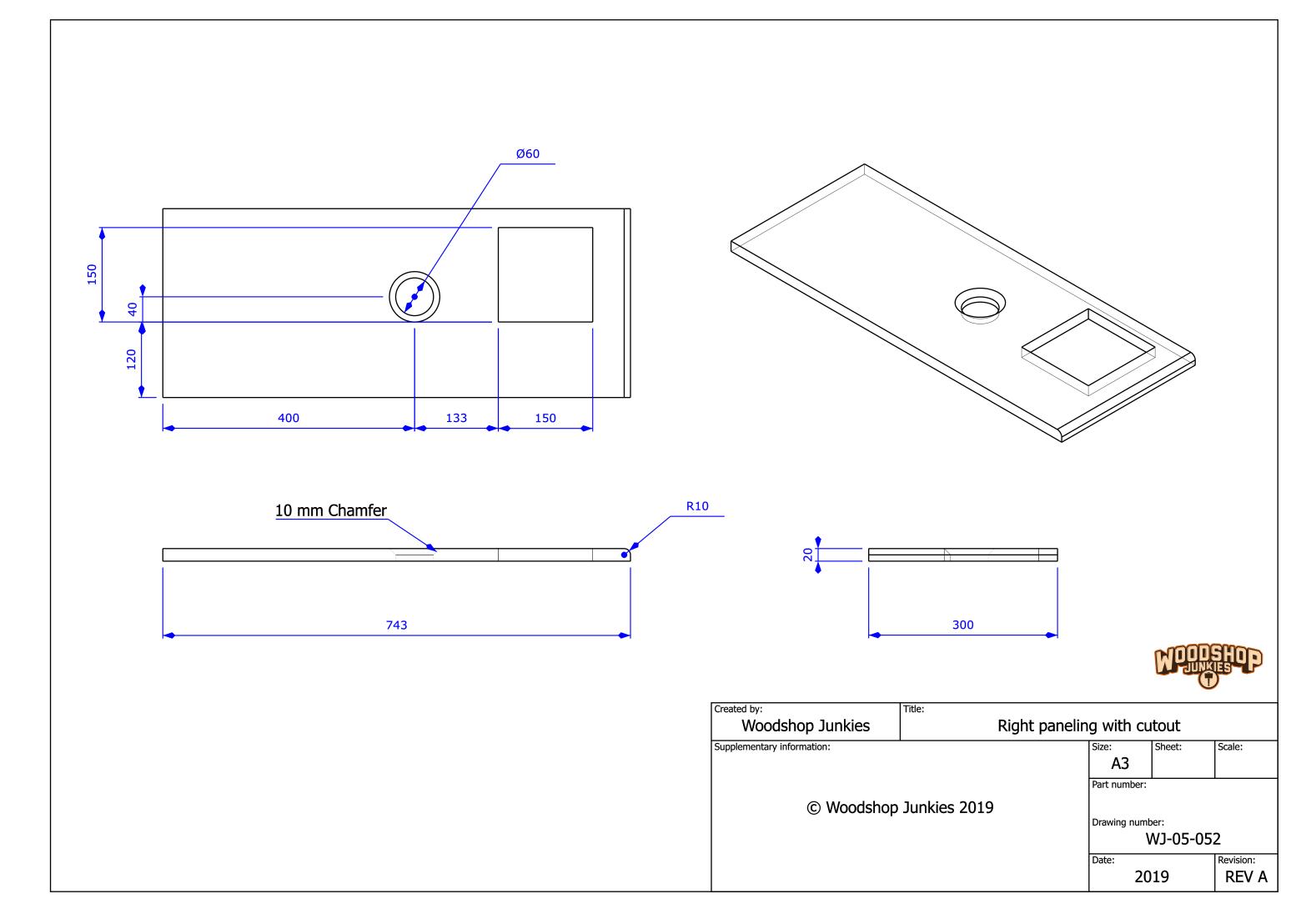
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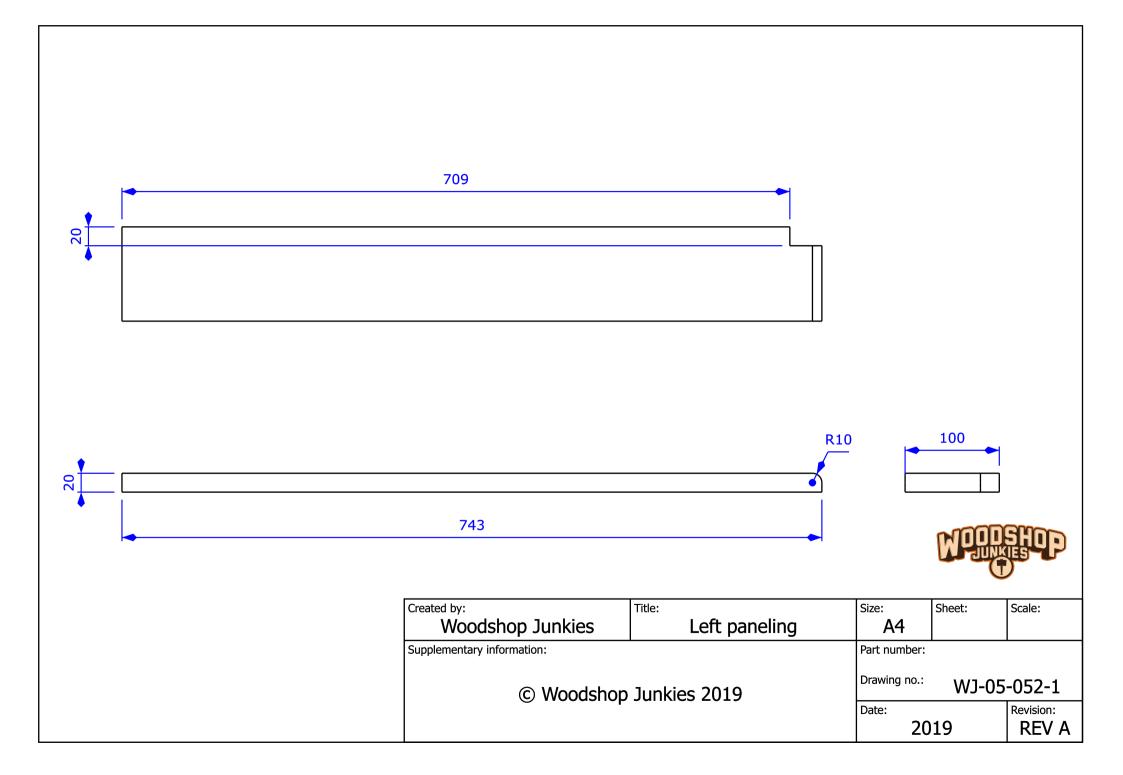
1	WJ-04-047 2	2 Sub Assembly
2	WJ-04-050 1	L Sub Assembly

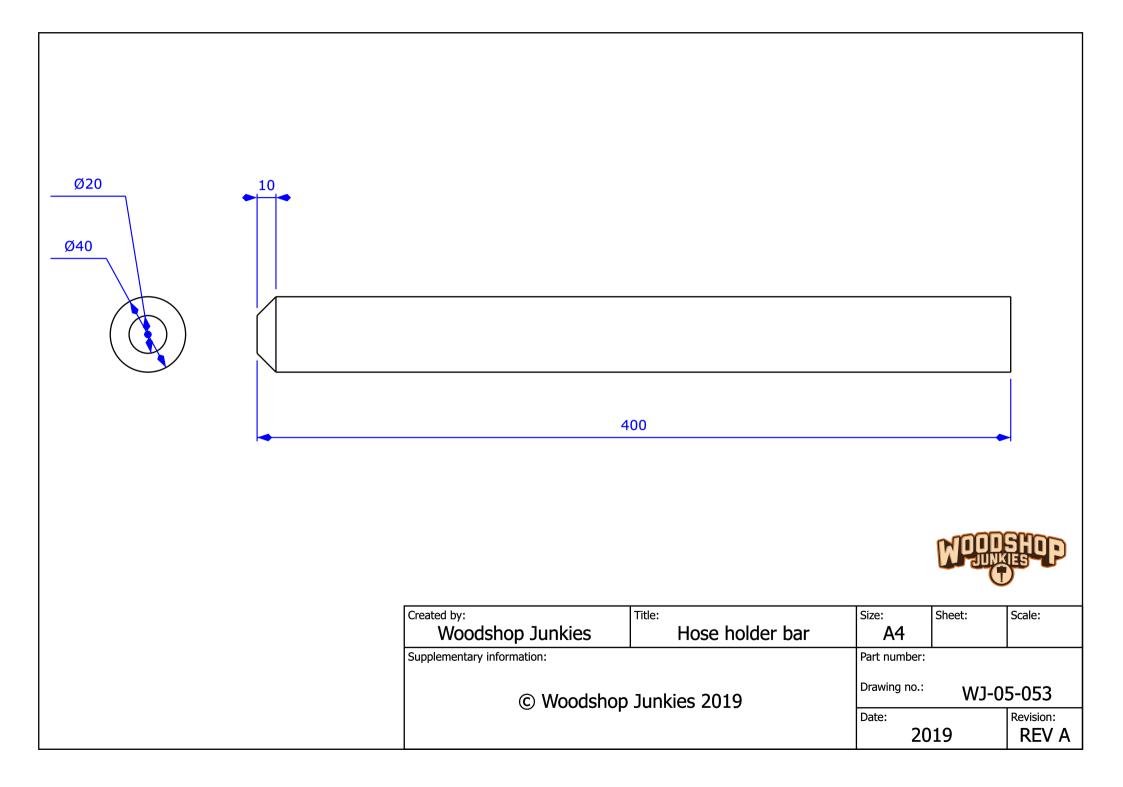
Stage 5 – Soundproof Compressor Enclosure

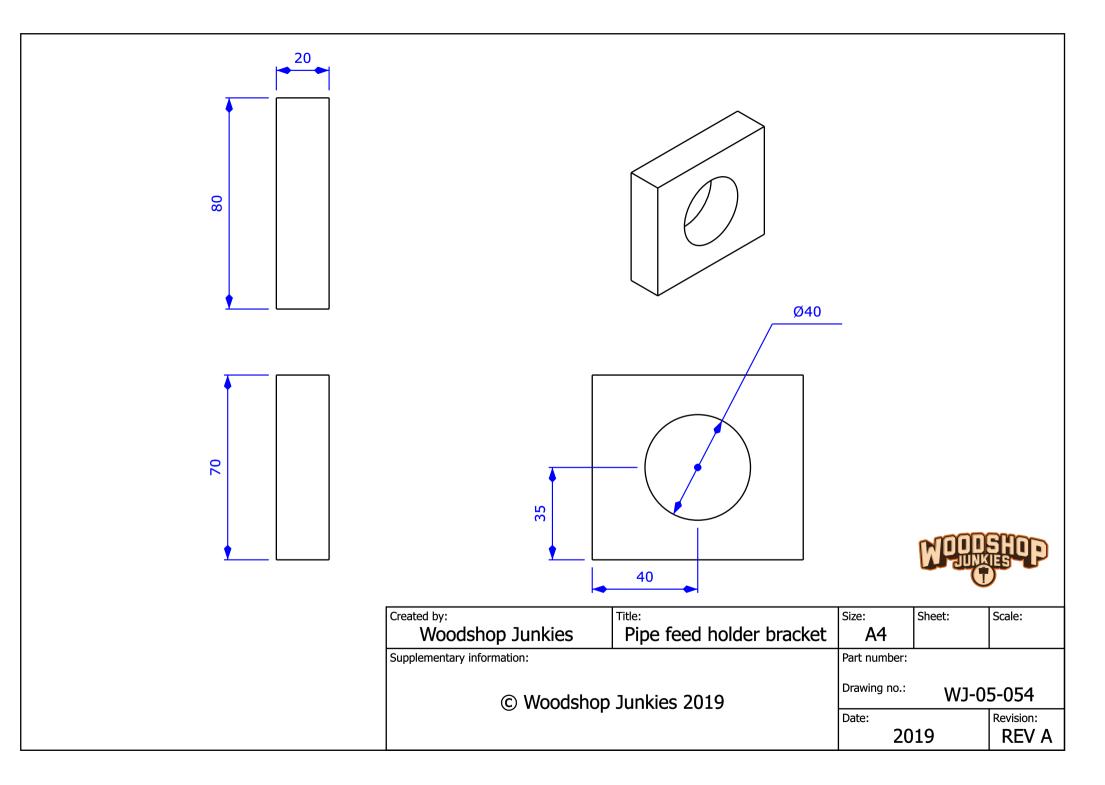
In stage 5 a compressor was added in its own enclosure. This allowed soundproofing to be added.

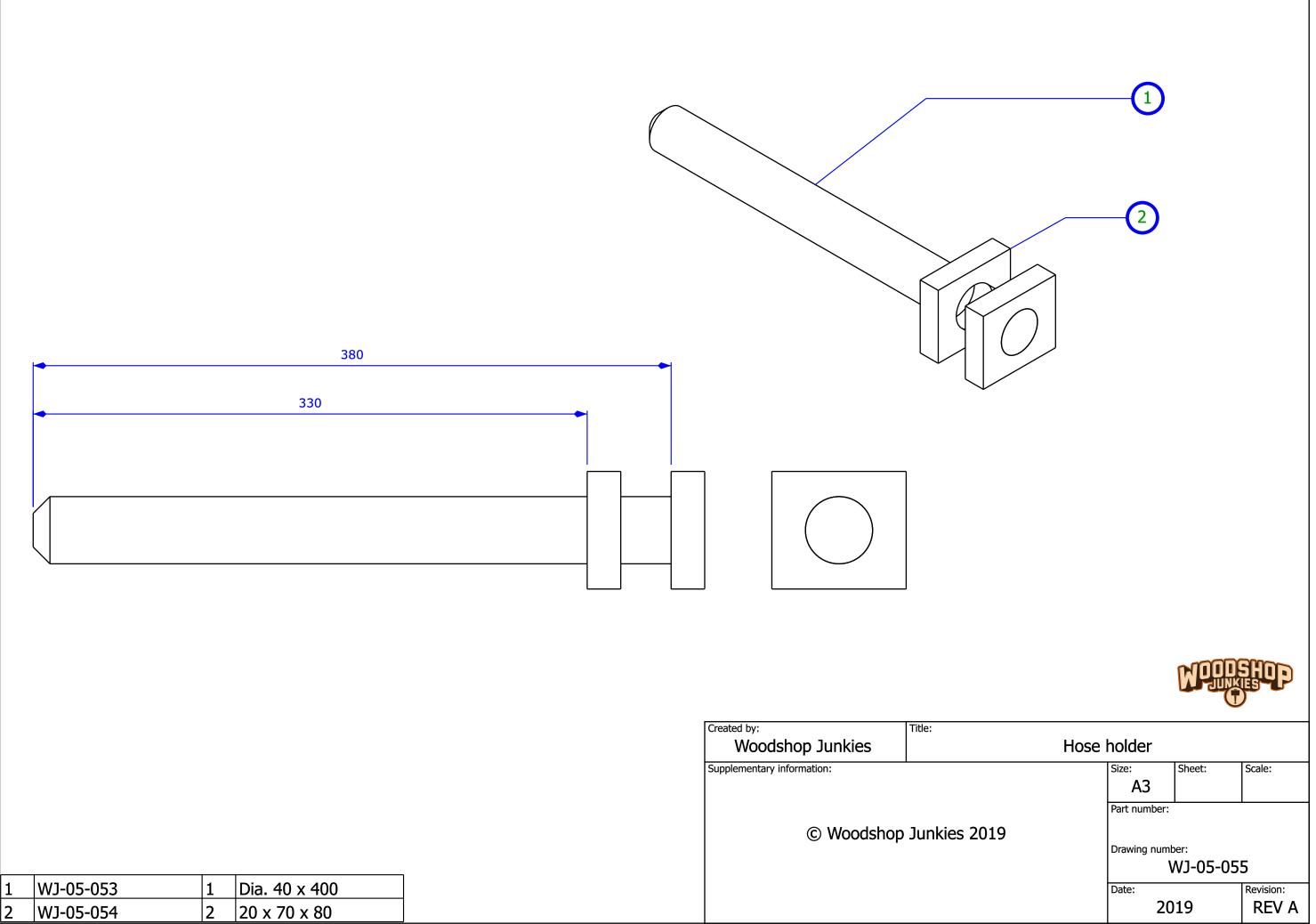




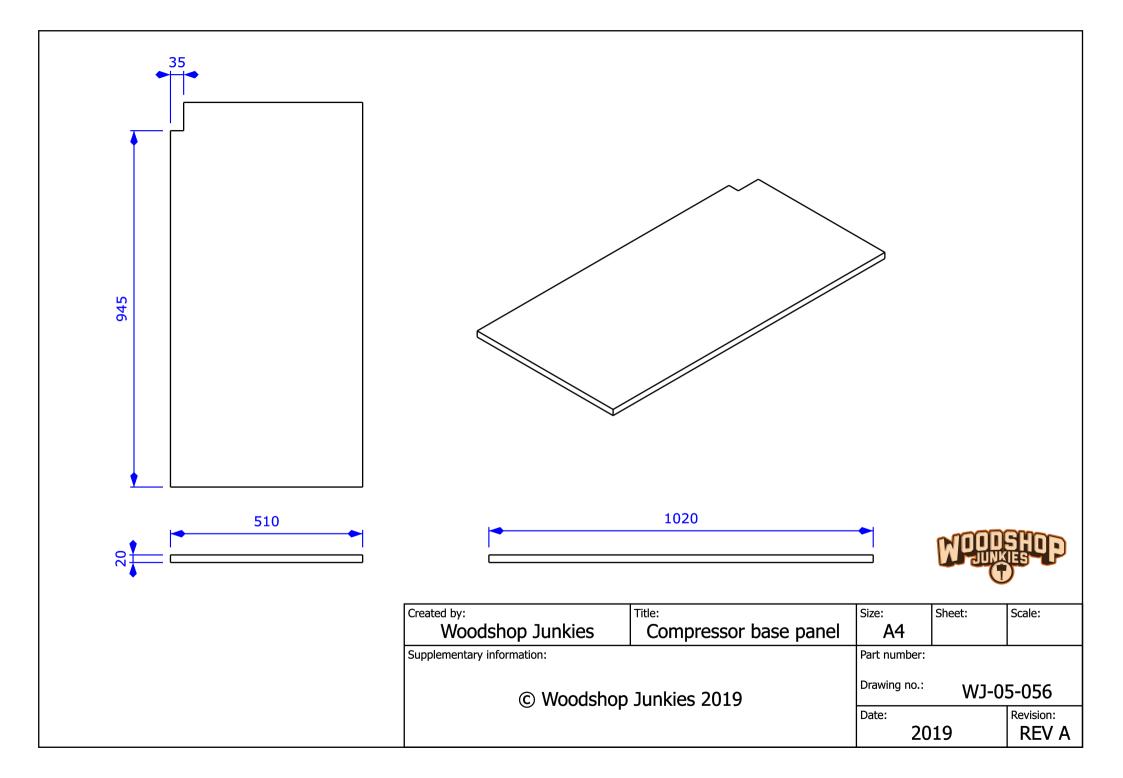


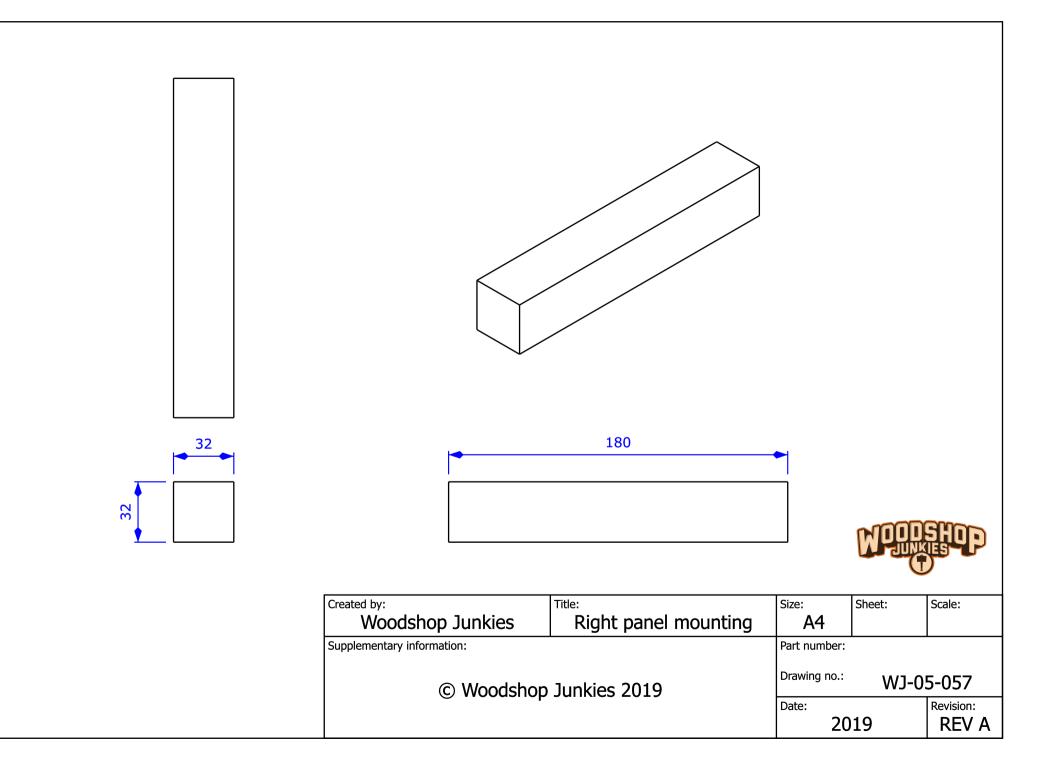


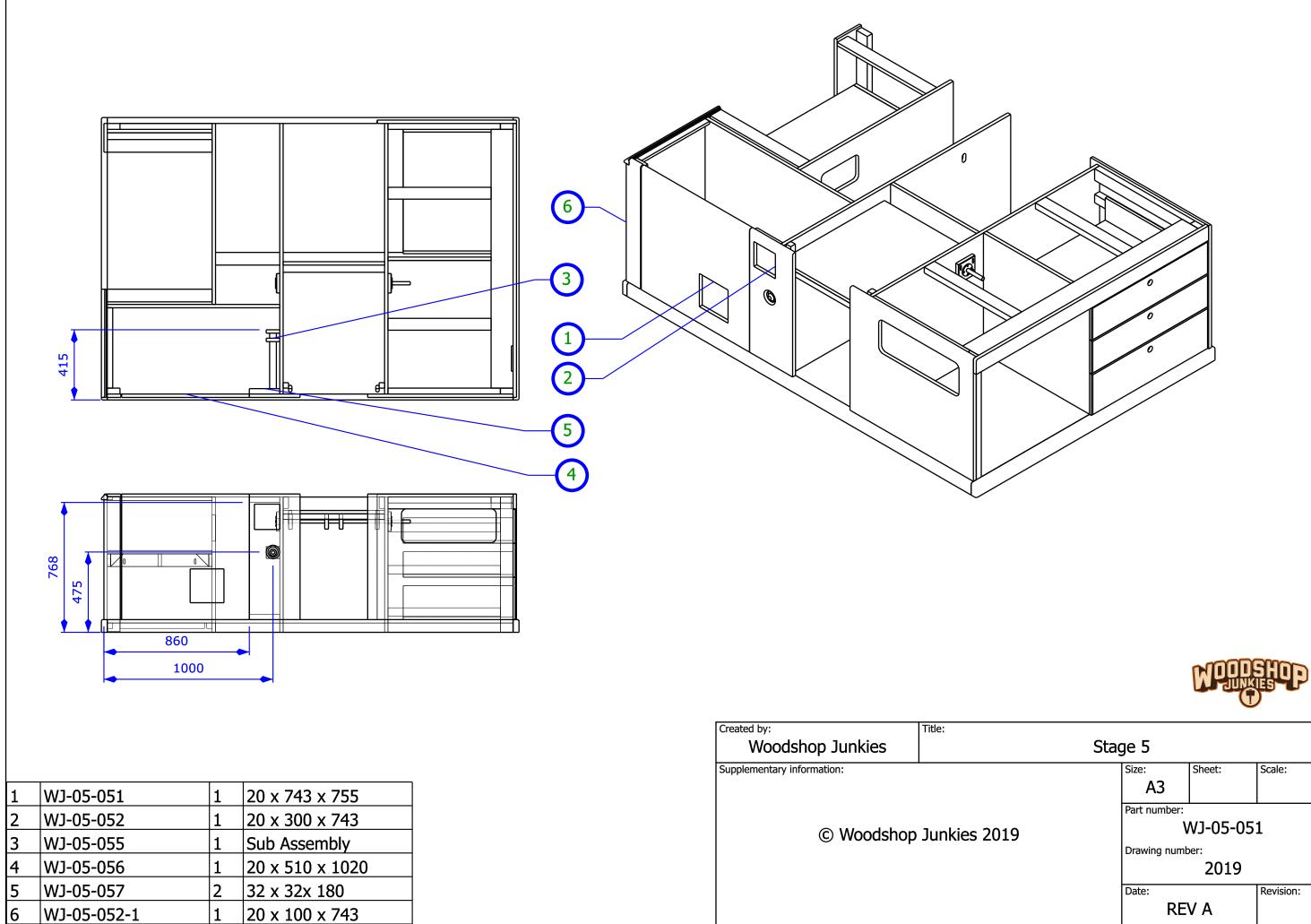




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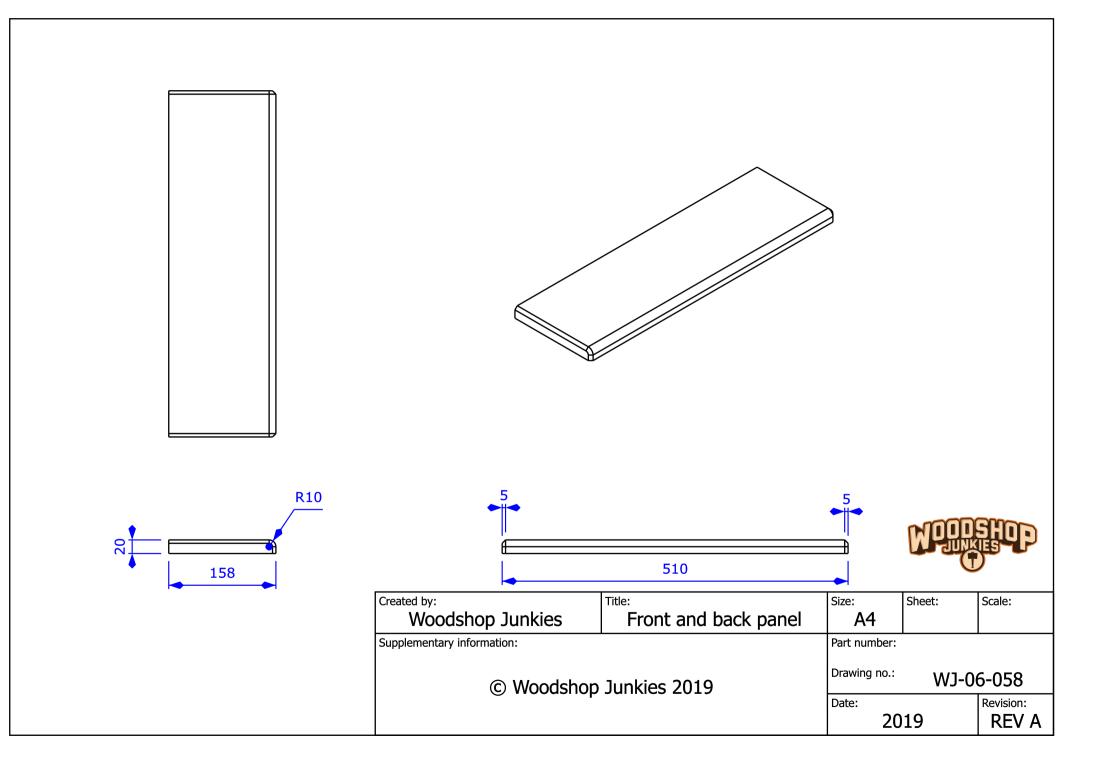


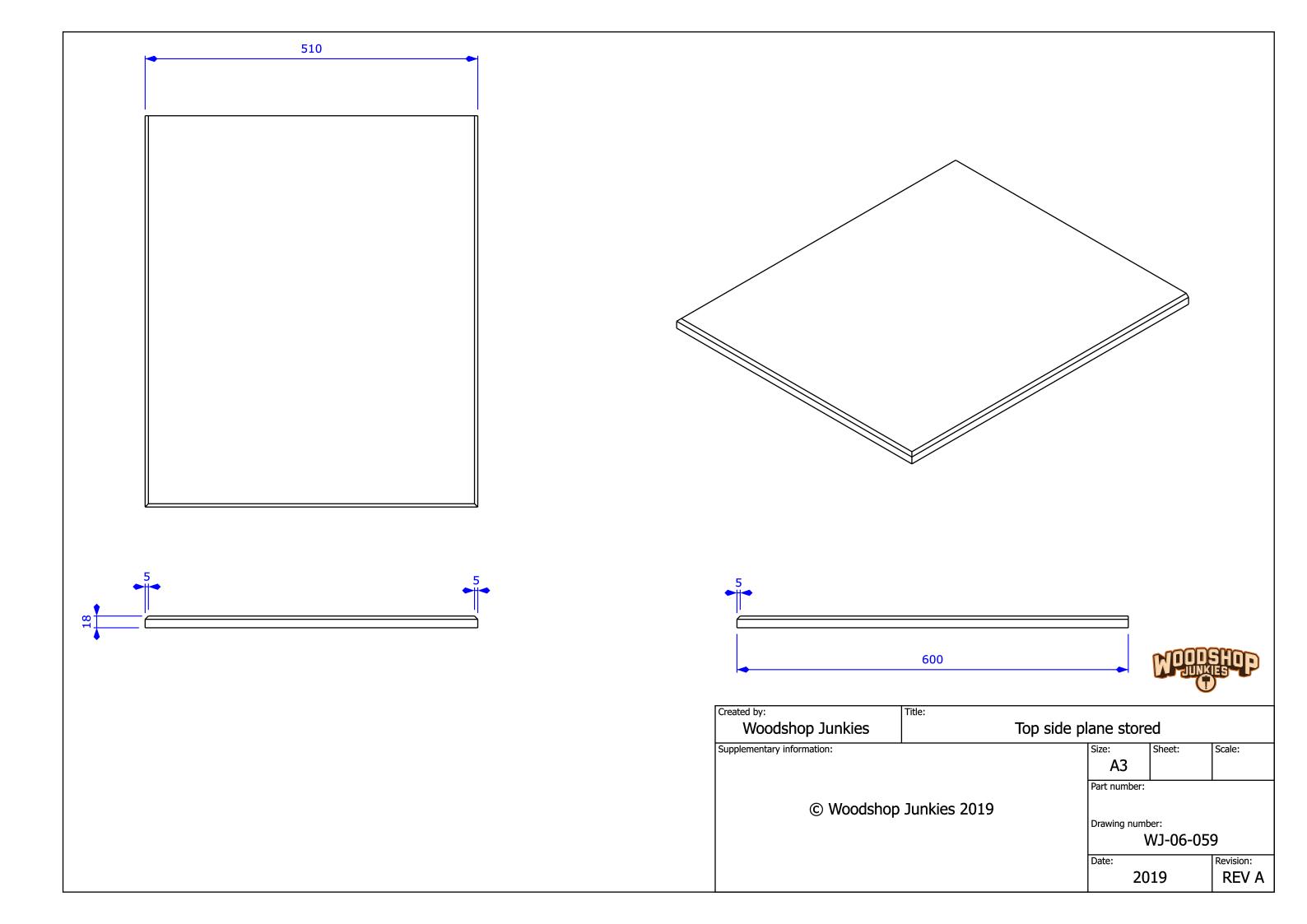


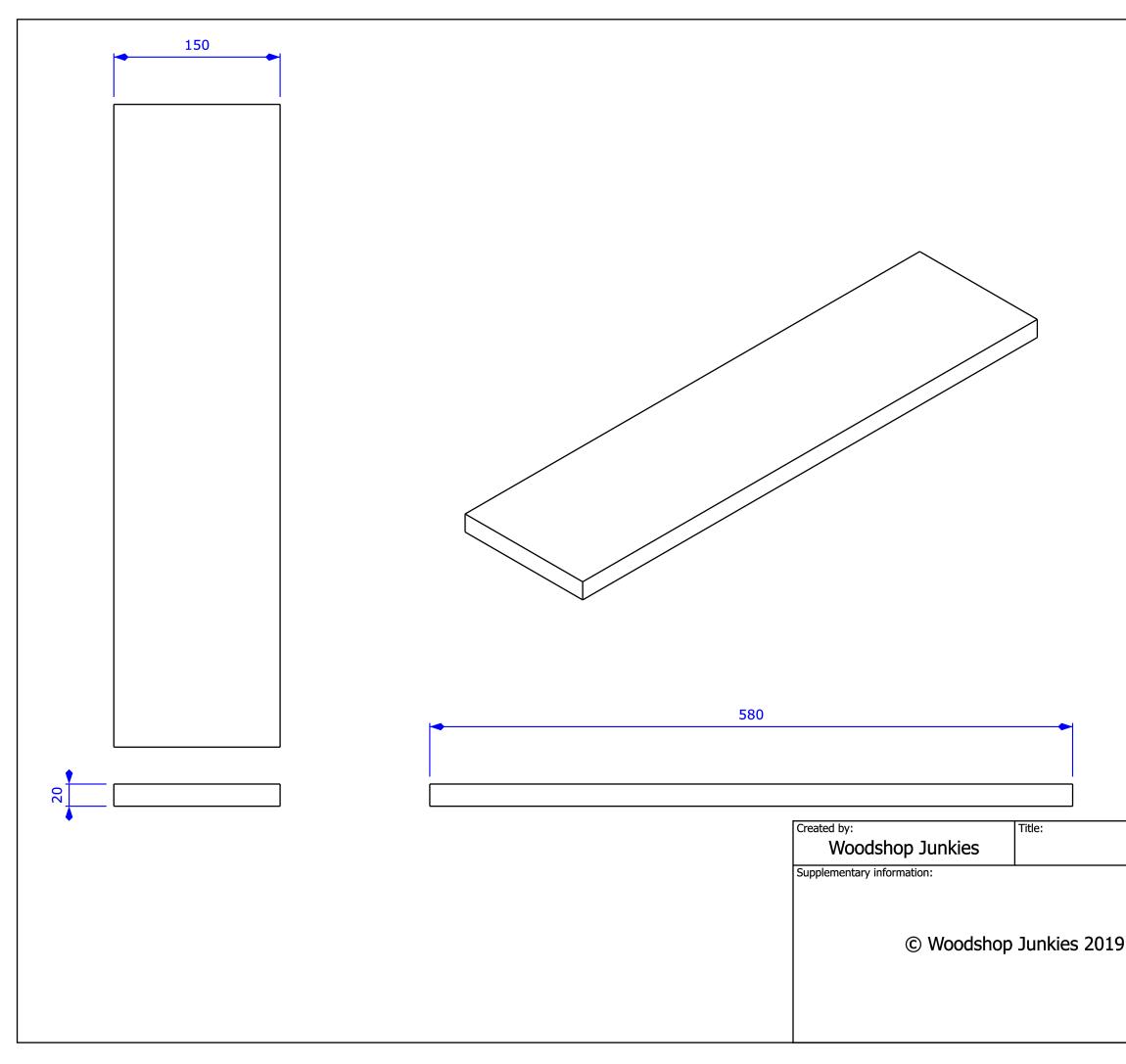
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Stage 6 – Adding A Thickness Planer

In stage 6 a thickness planer was added on a rotating bed to allow it to be packed away and out of the way of the table saw.

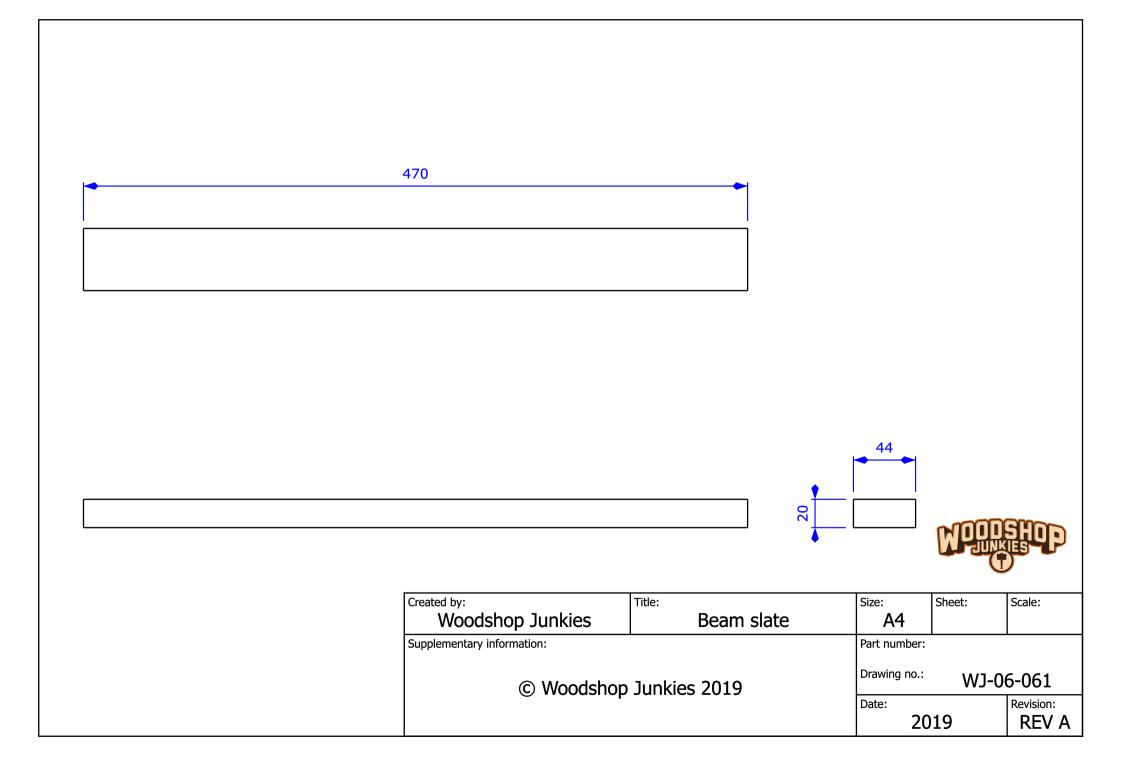


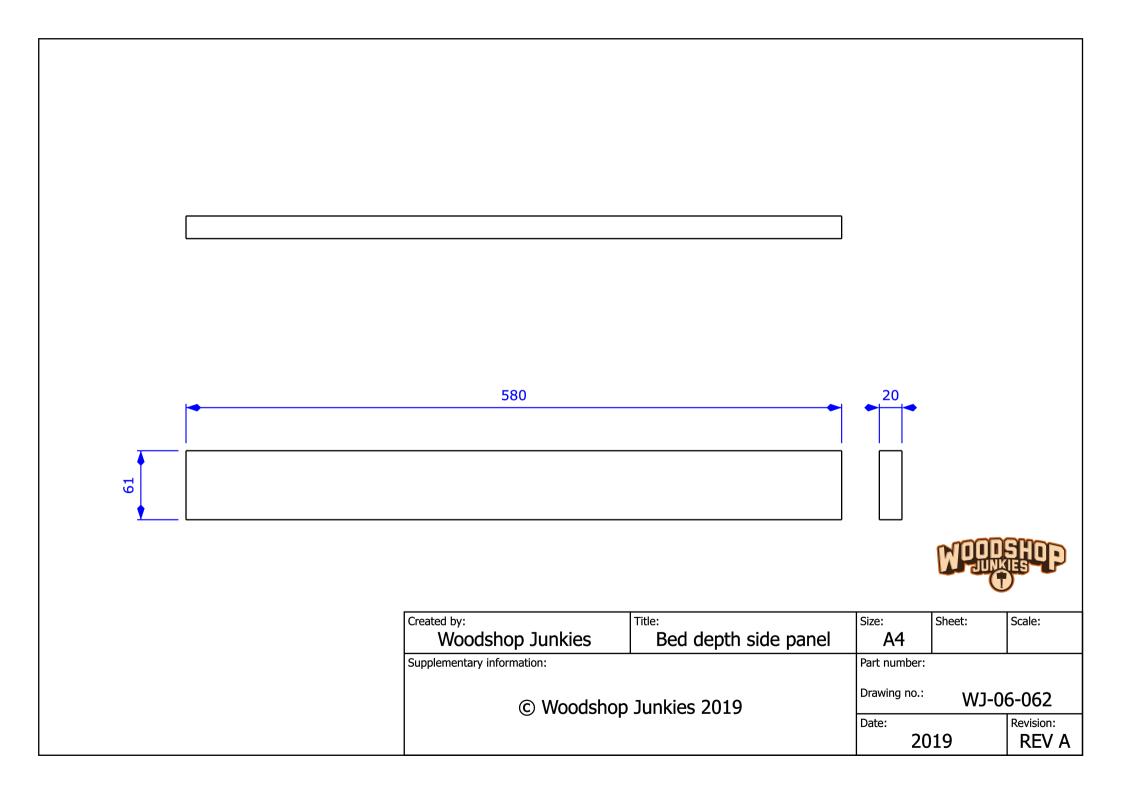


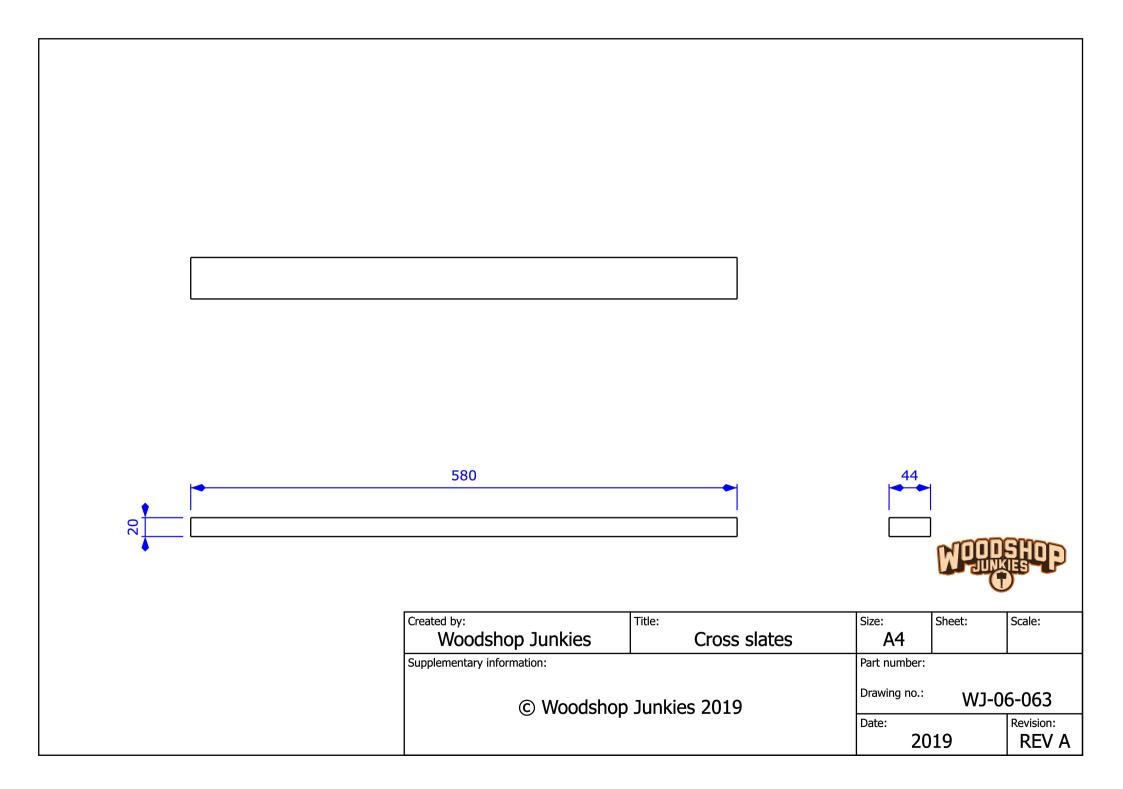


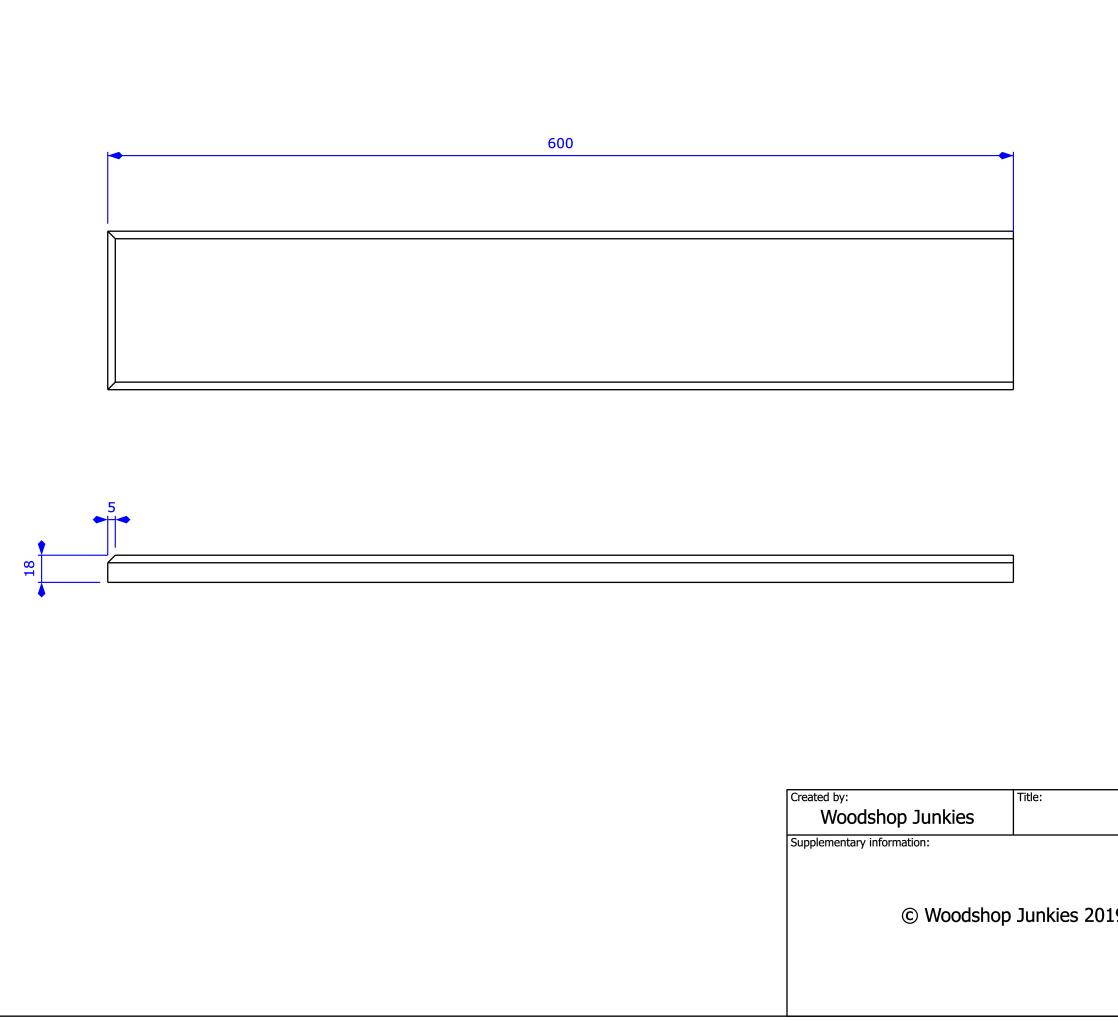
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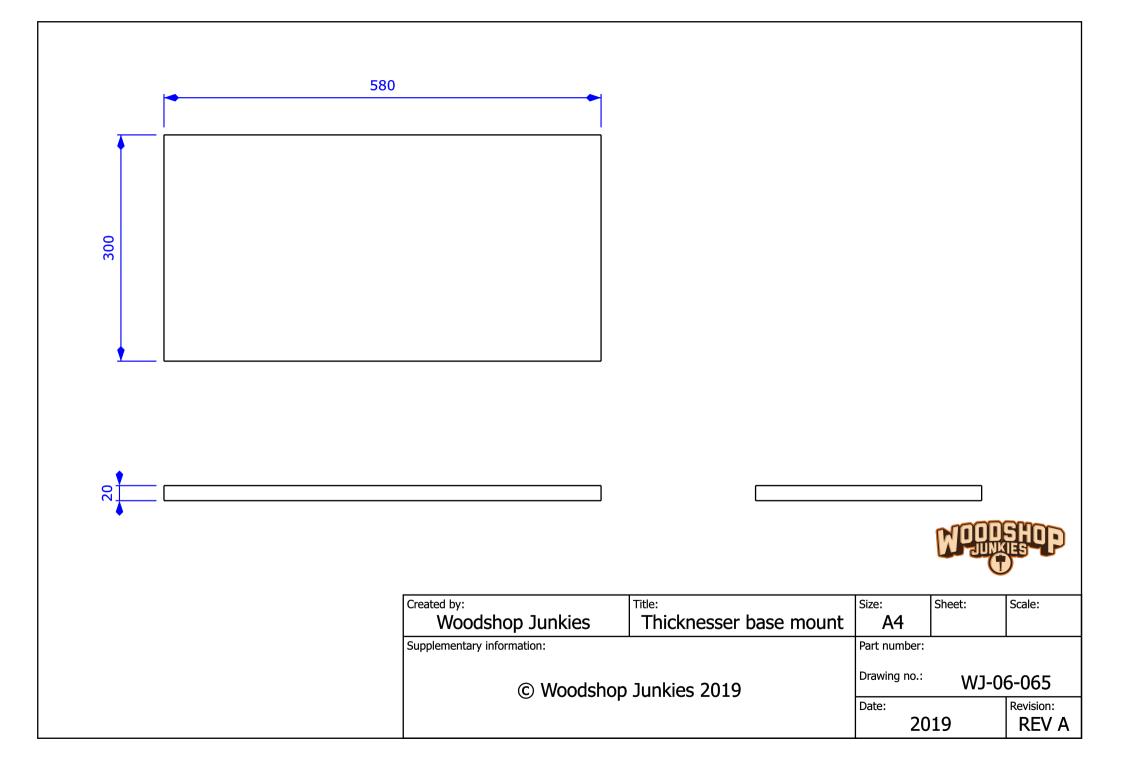


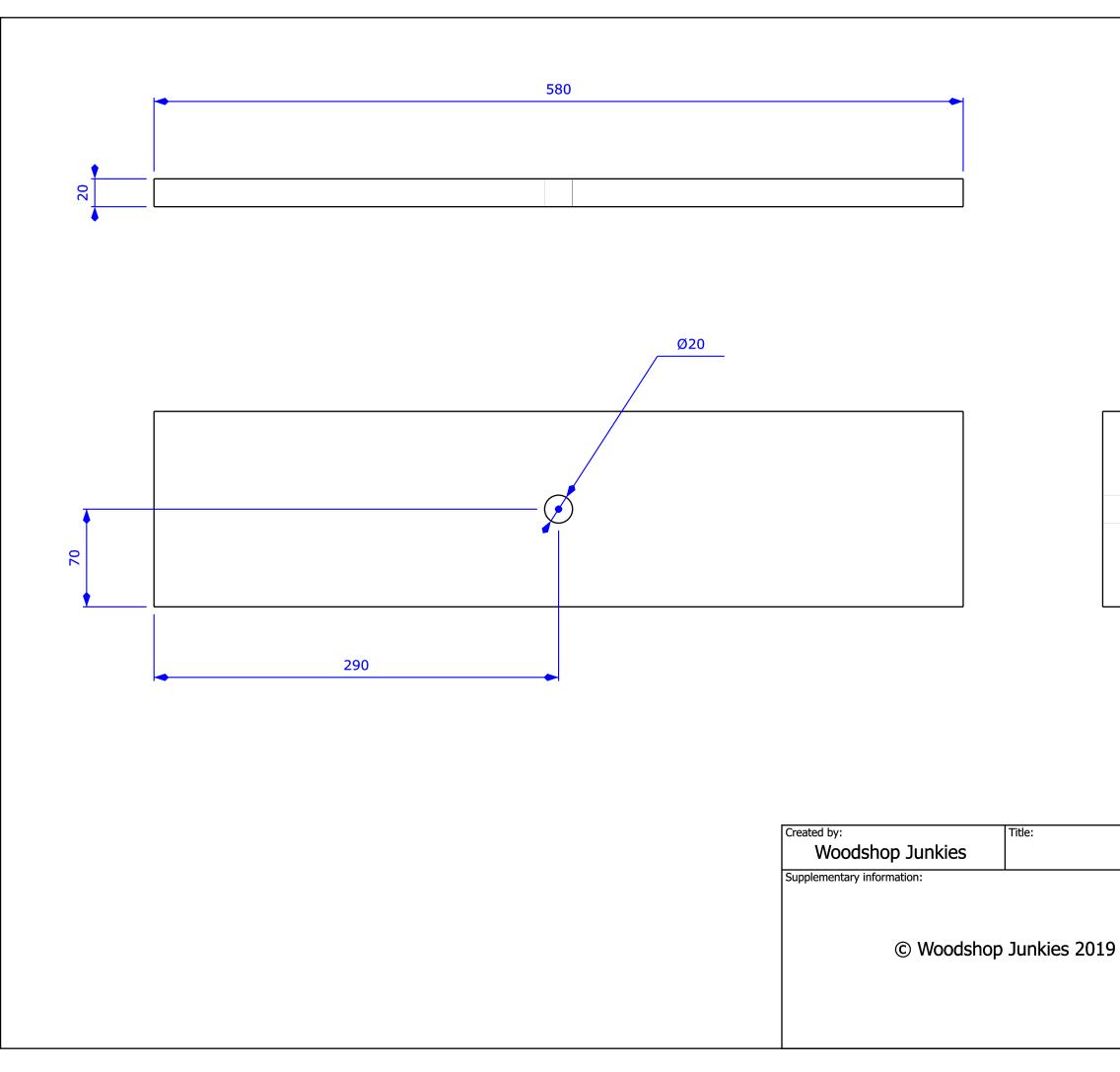






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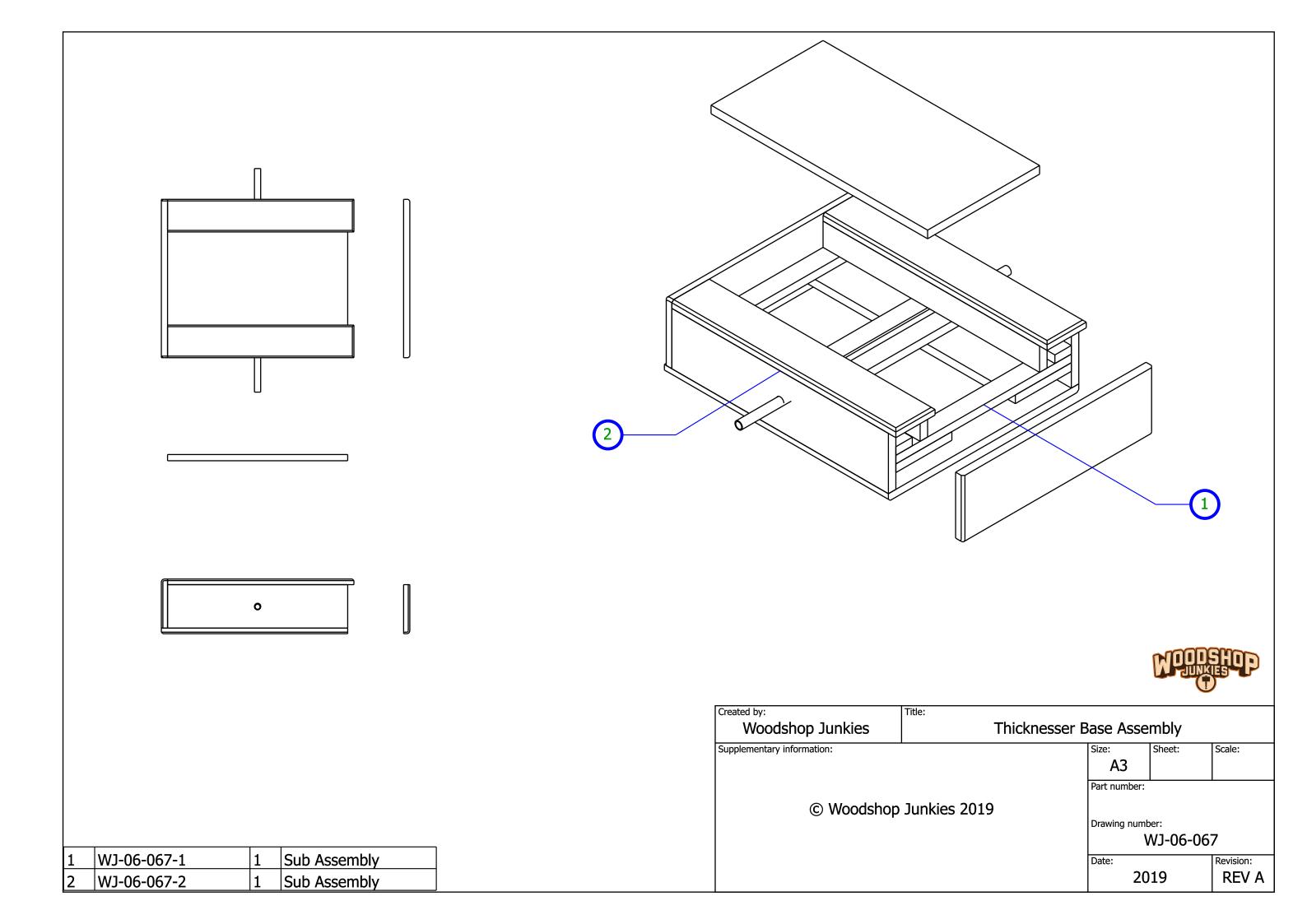


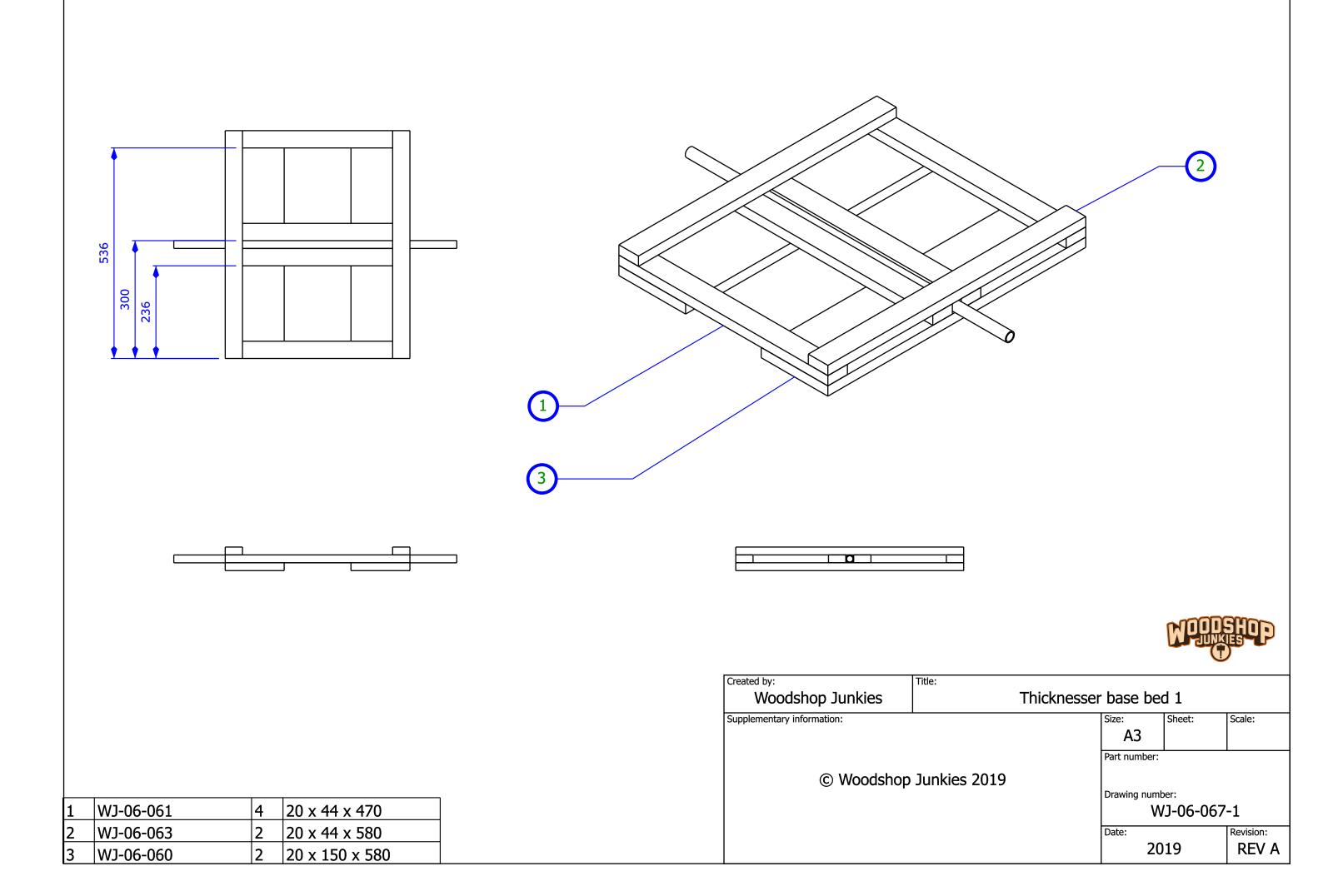


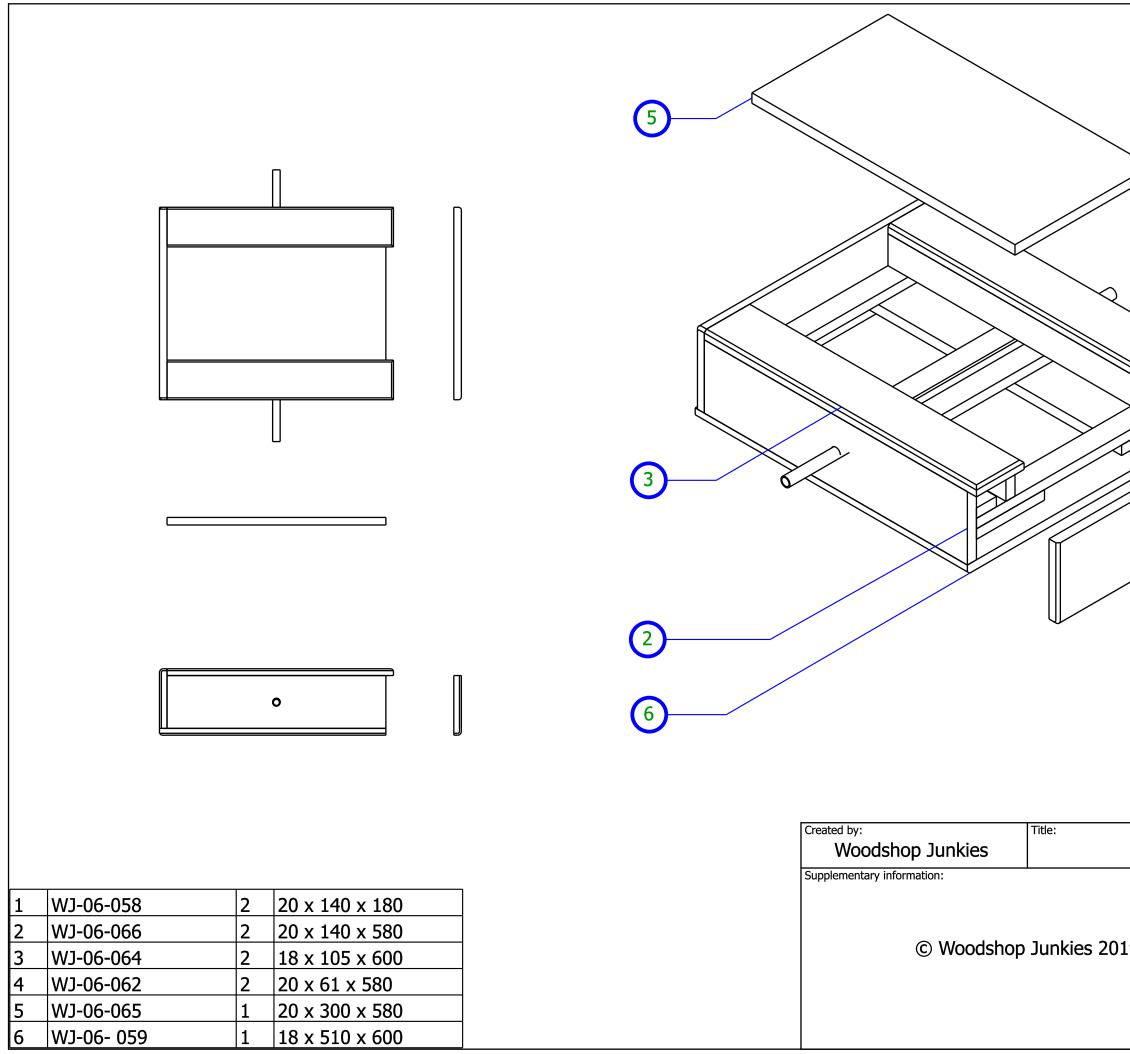




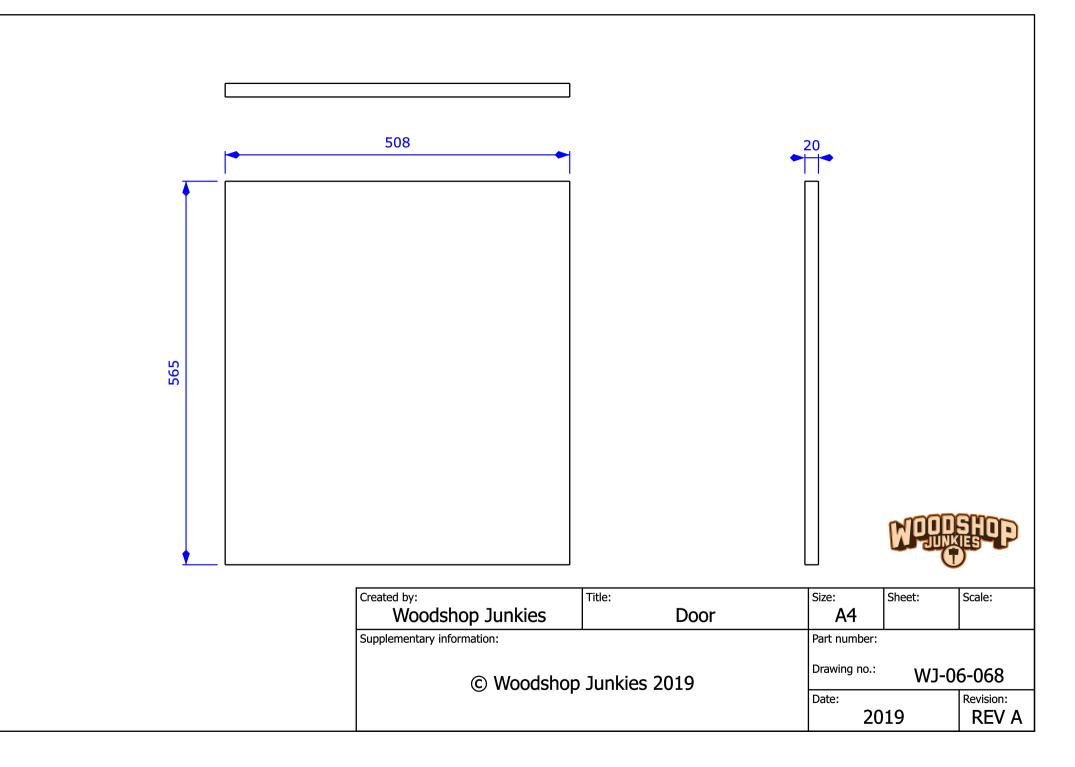
Side panel with hole				
	Size: A3	Sheet:	Scale:	
1	Part number:			
	Drawing number: WJ-06-066			
	Date: 20	19	Revision: REV A	

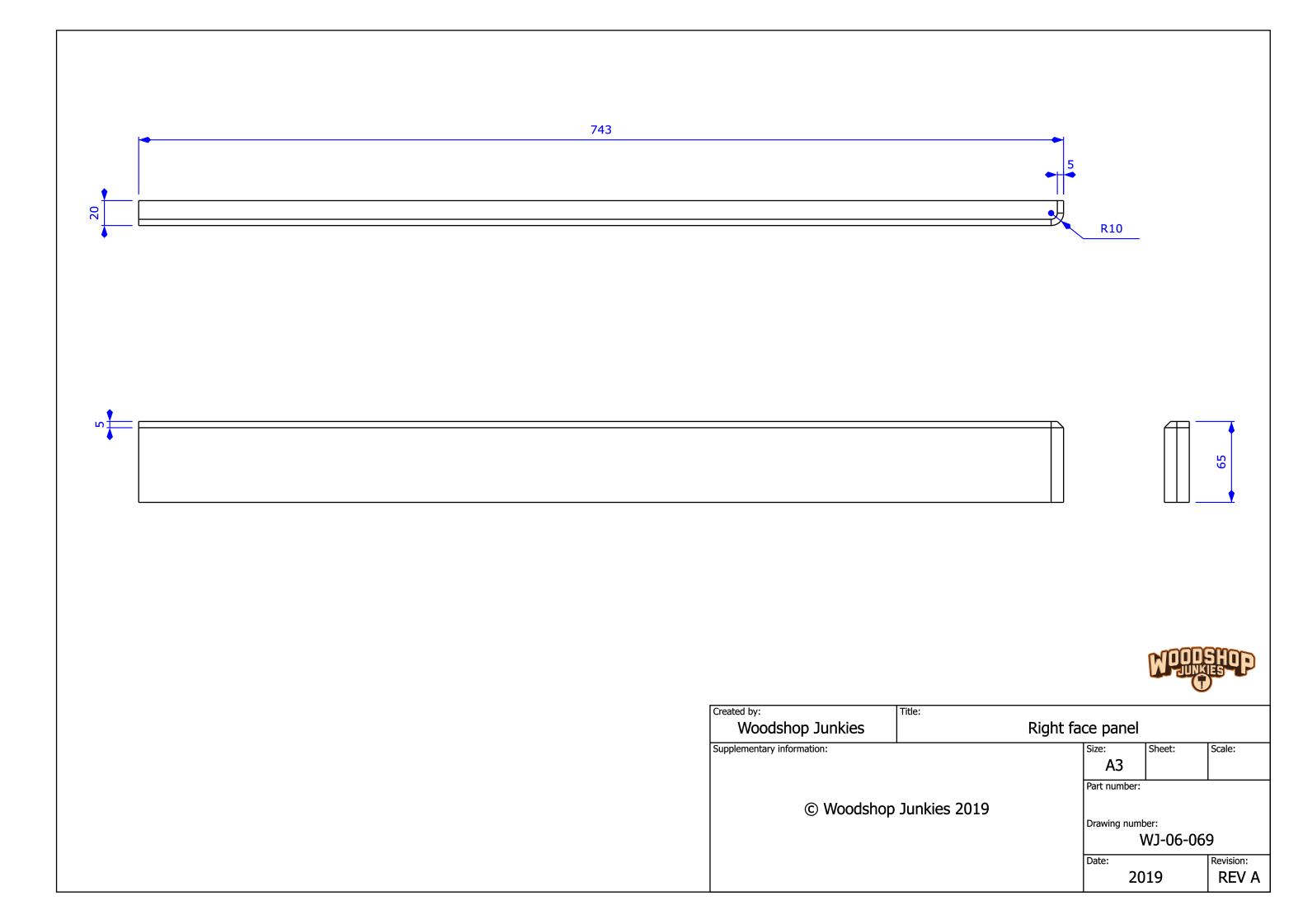


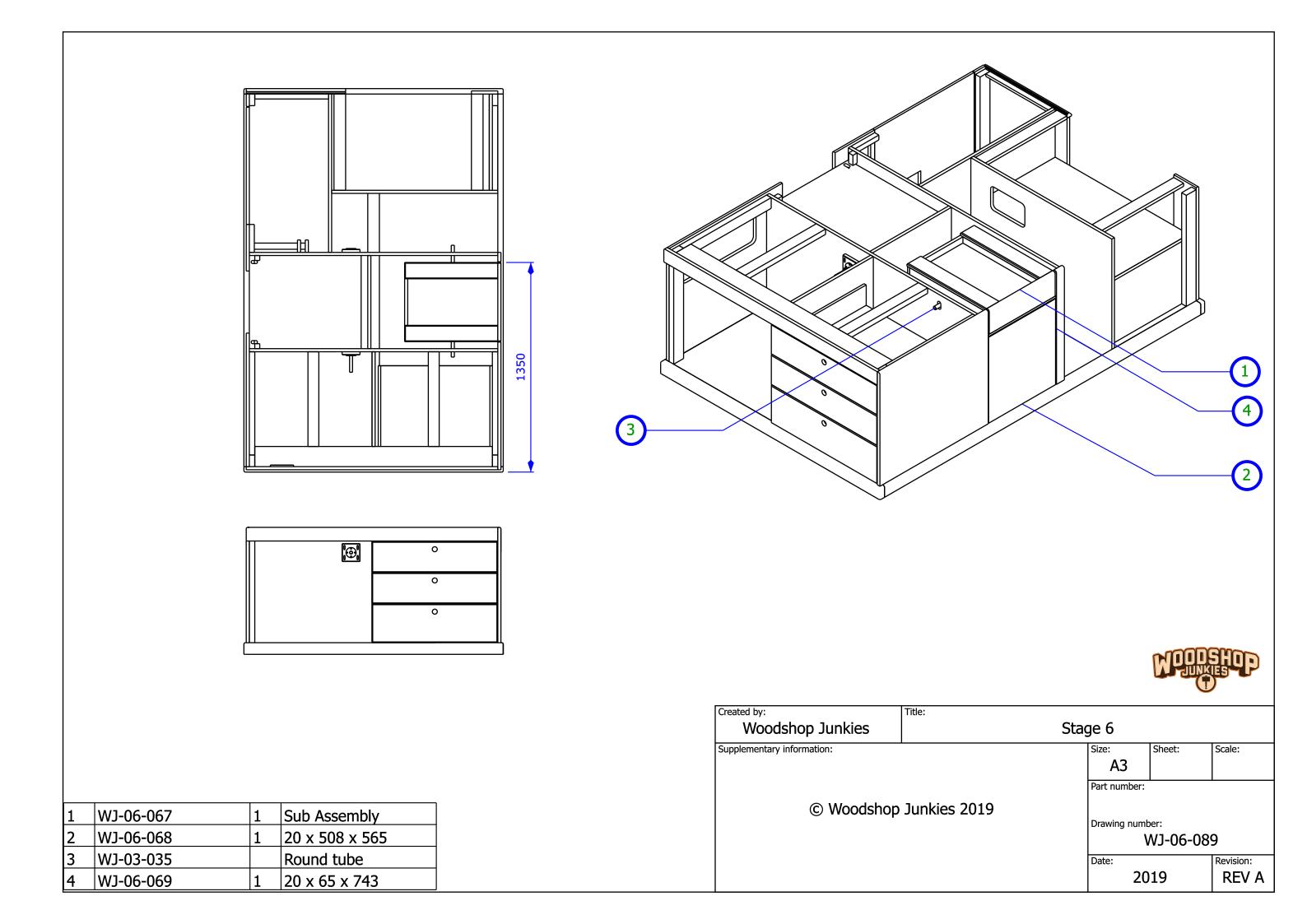




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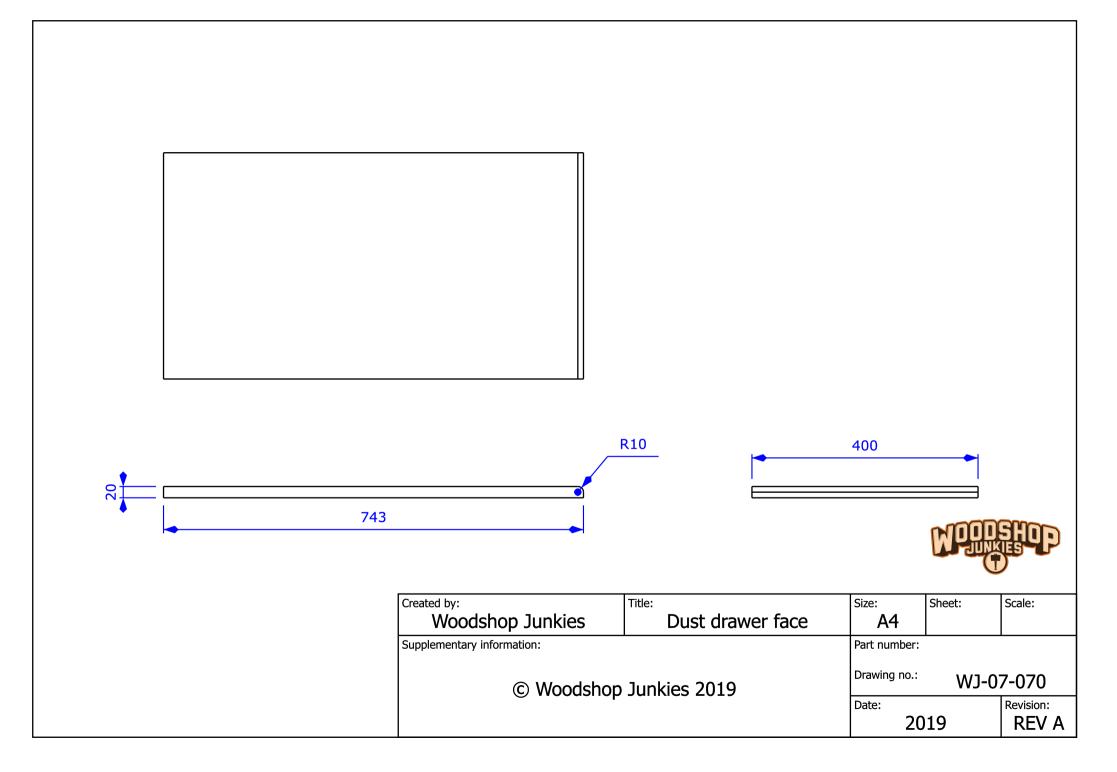


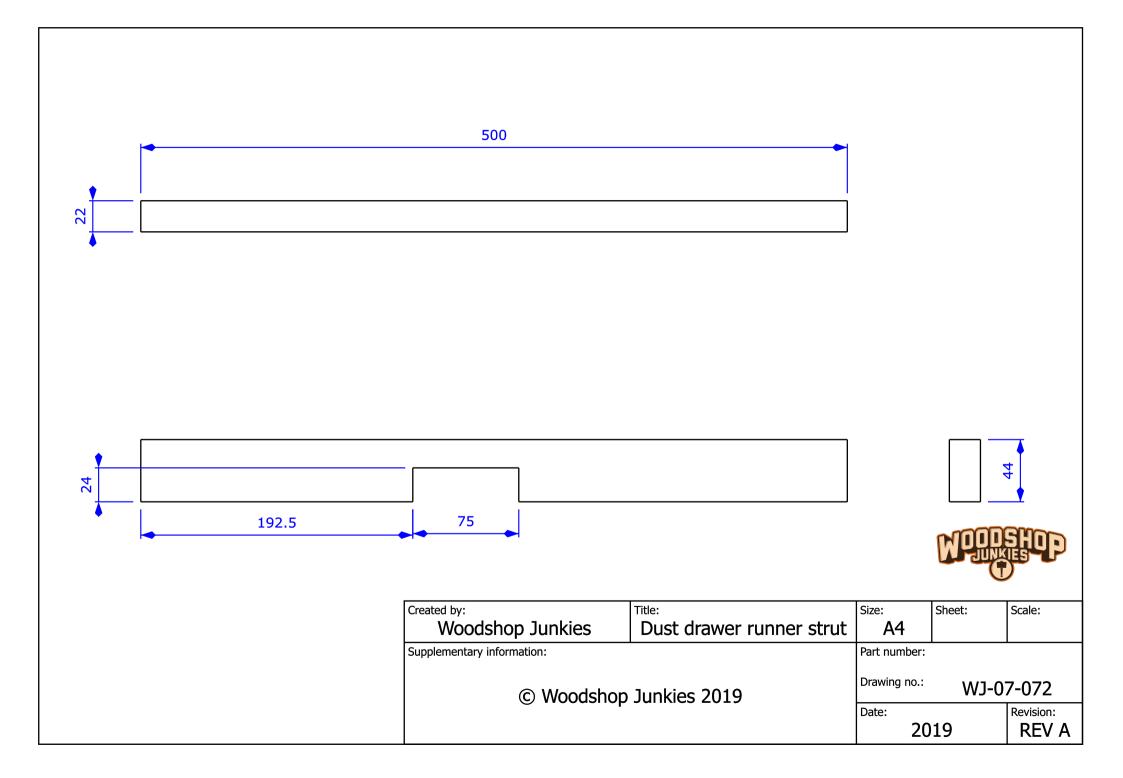


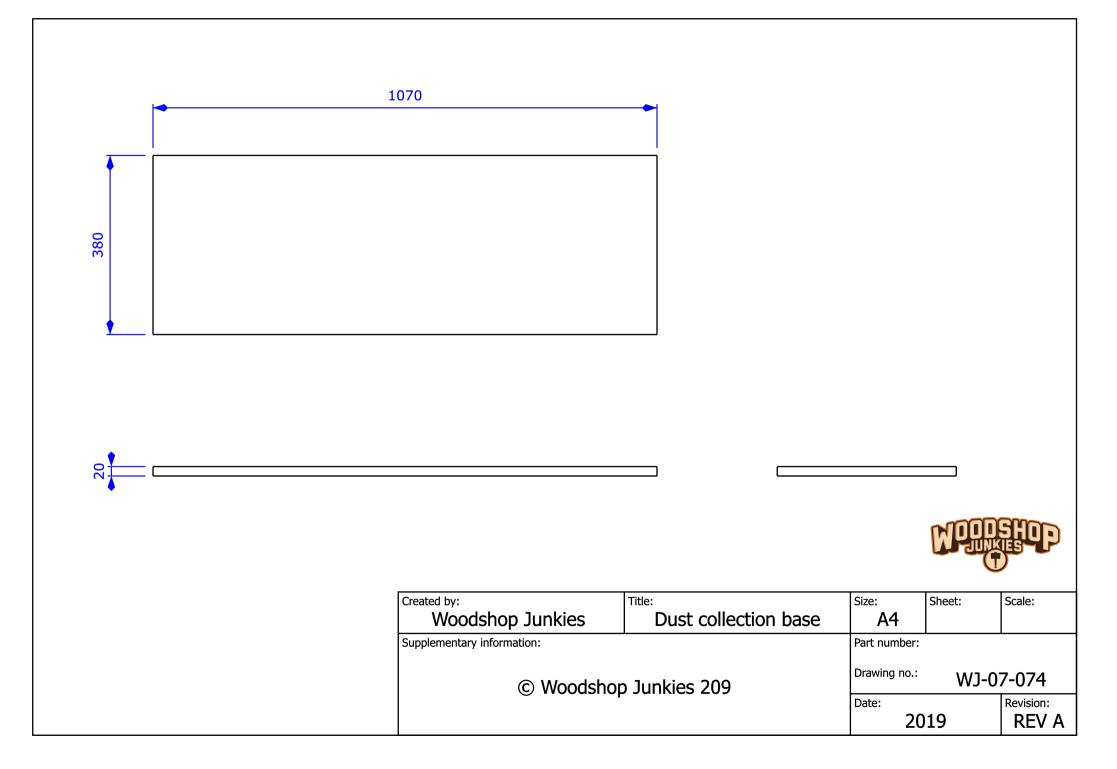


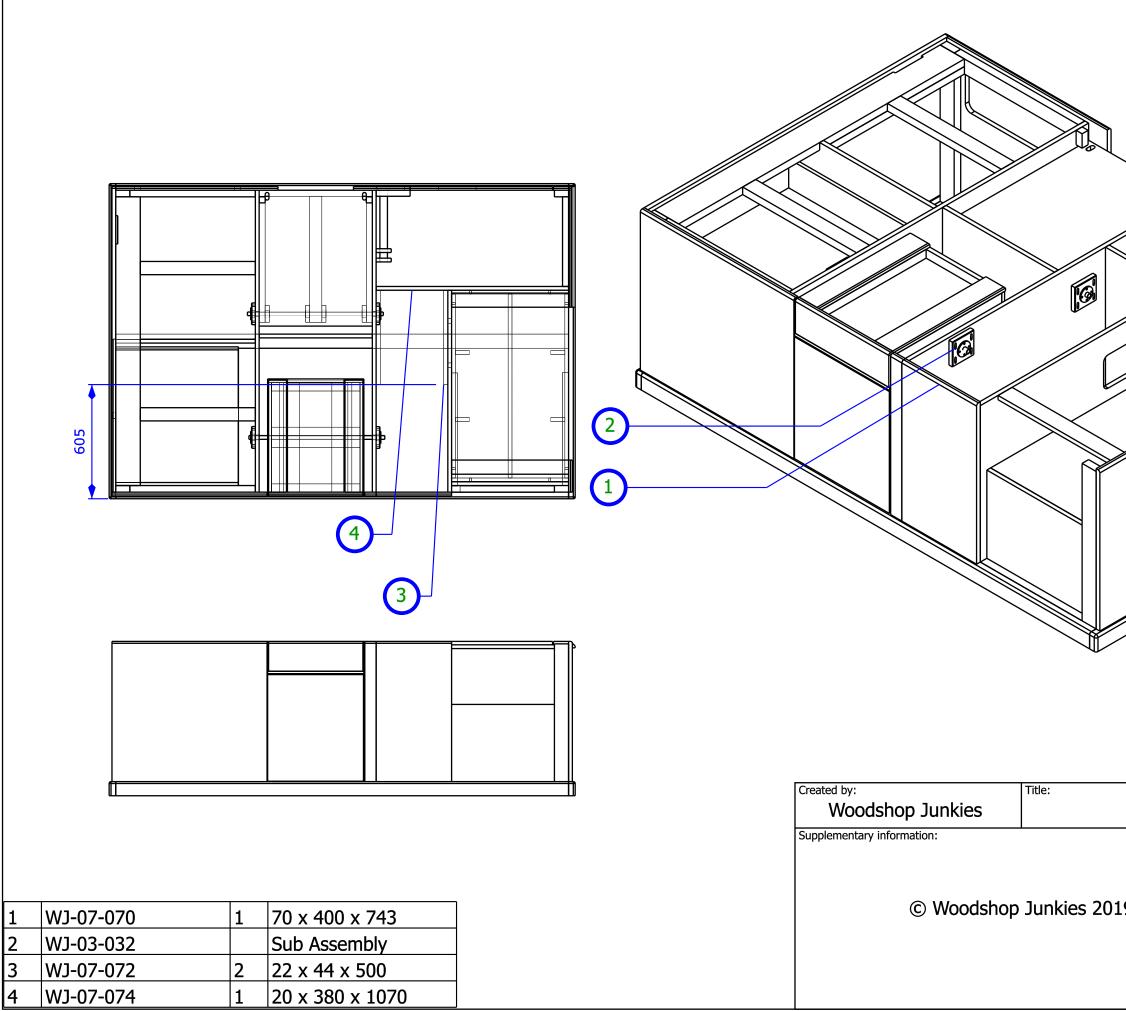
Stage 7 – Adding Central Dust Collection

In stage 7 a enclosure was added to house a shop vac that would be used as a dust collector for all the tools on the bench.





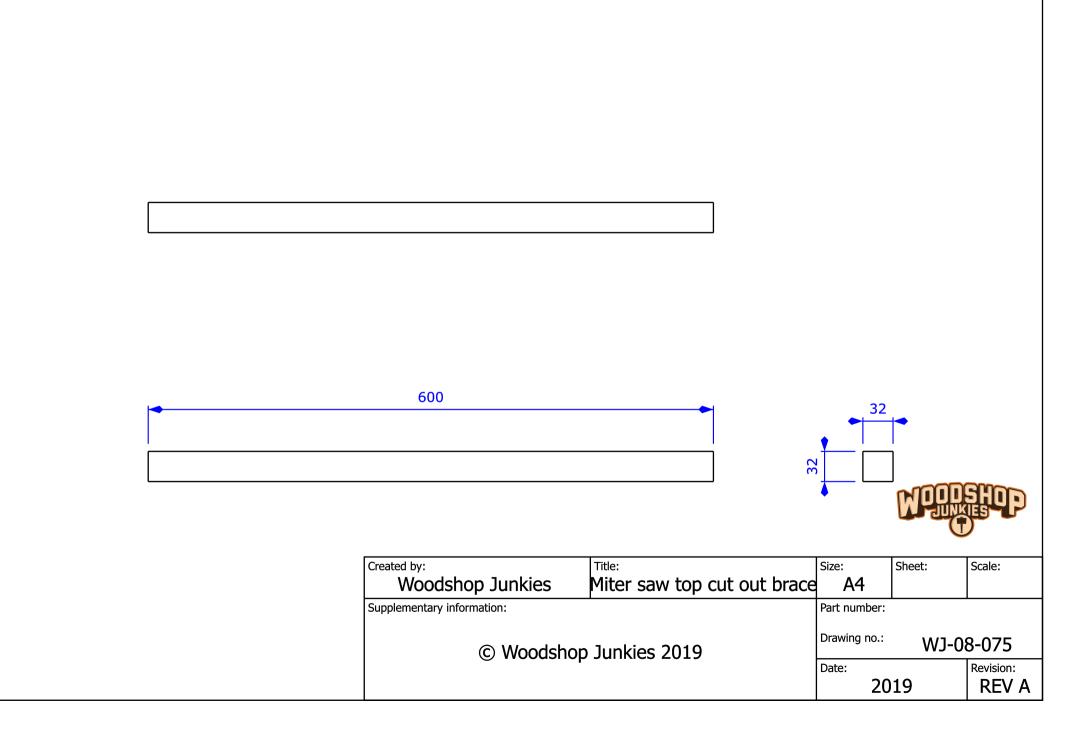


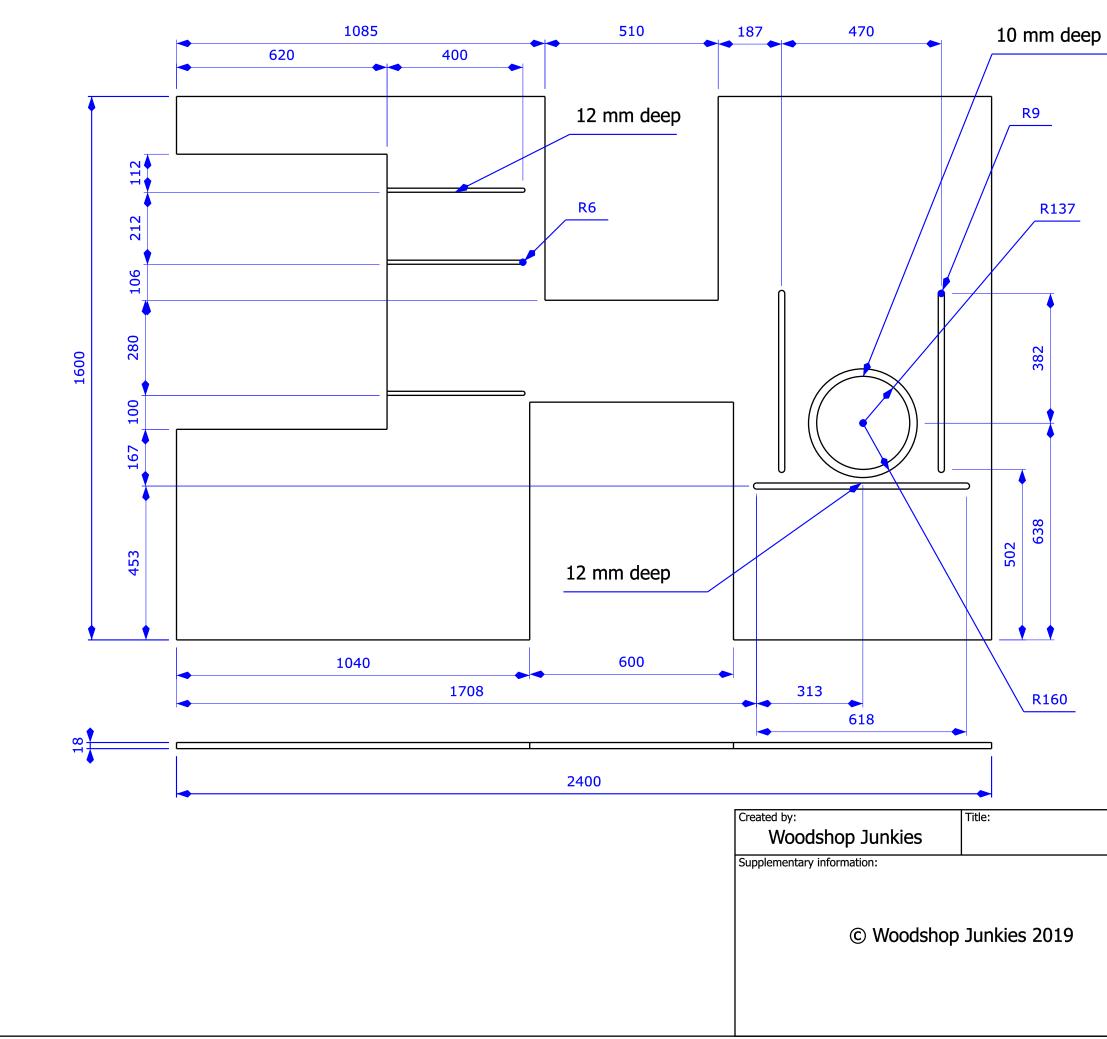


9 Stage 7 Size: Sheet: Scale: A3 Part number:			
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Stage 8 – Router Table

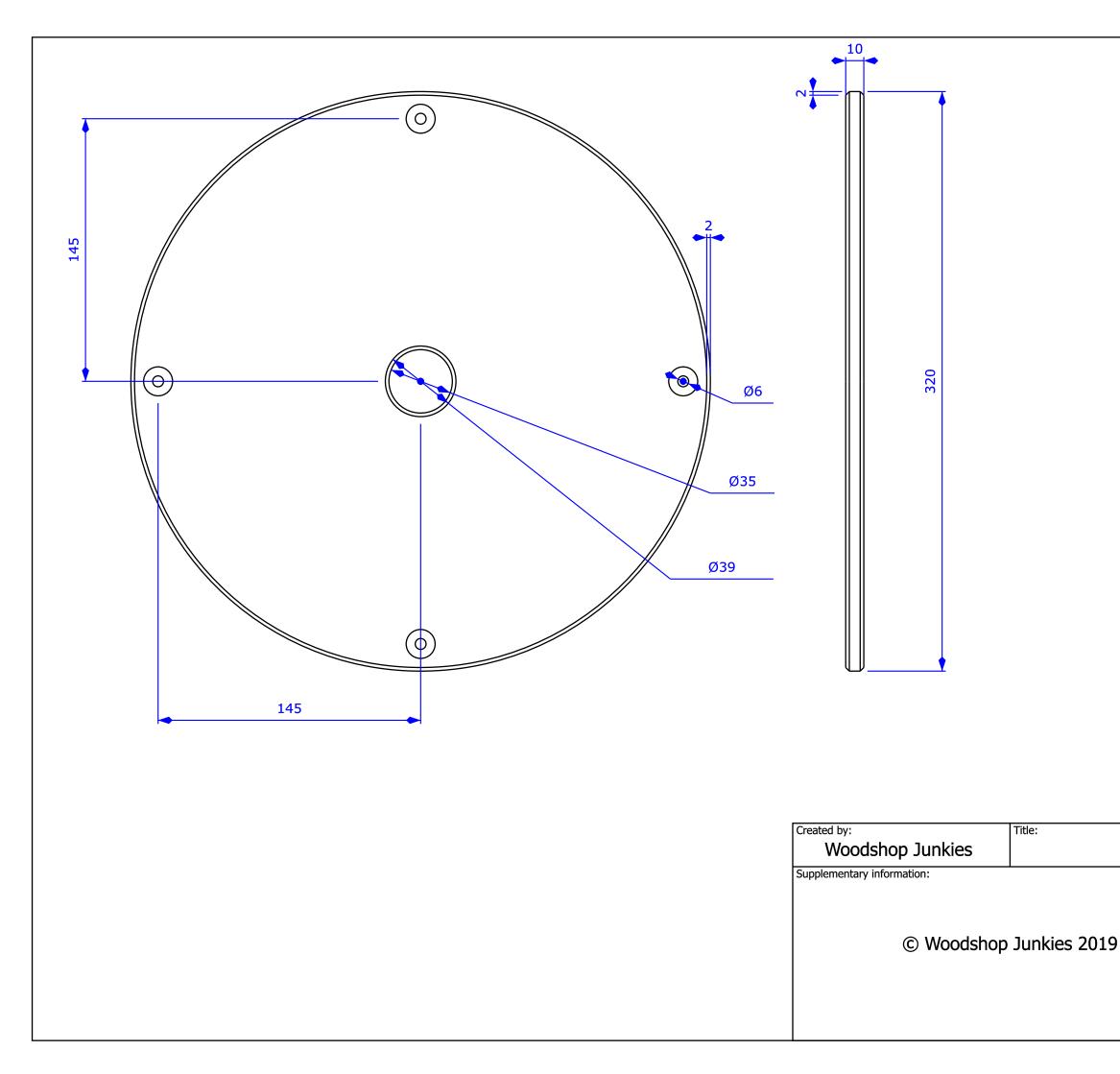
In stage 8 a router table was added.





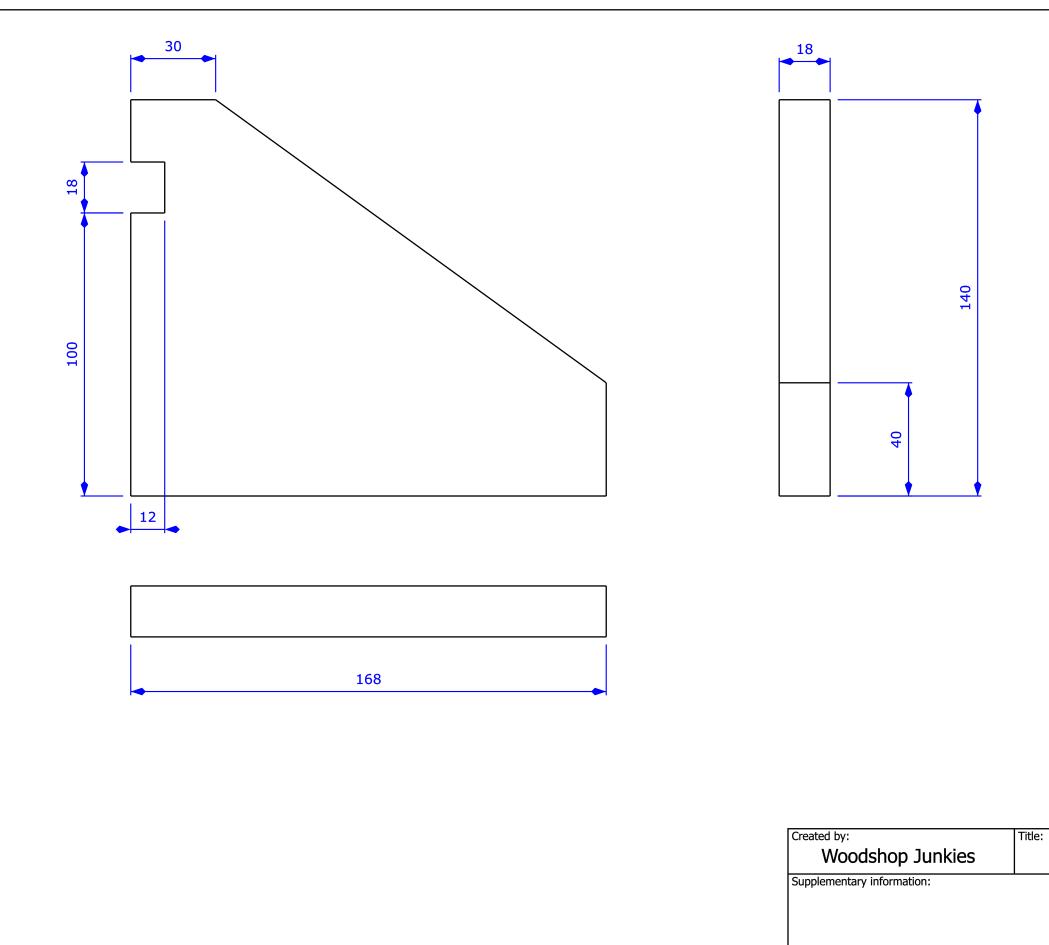


Bench Table top				
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	Date: 20	19	Revision: REV A	



Router	table		
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	Drawing numb	er: 3 -08-076	-1
	Date: 20	19	Revision: REV A

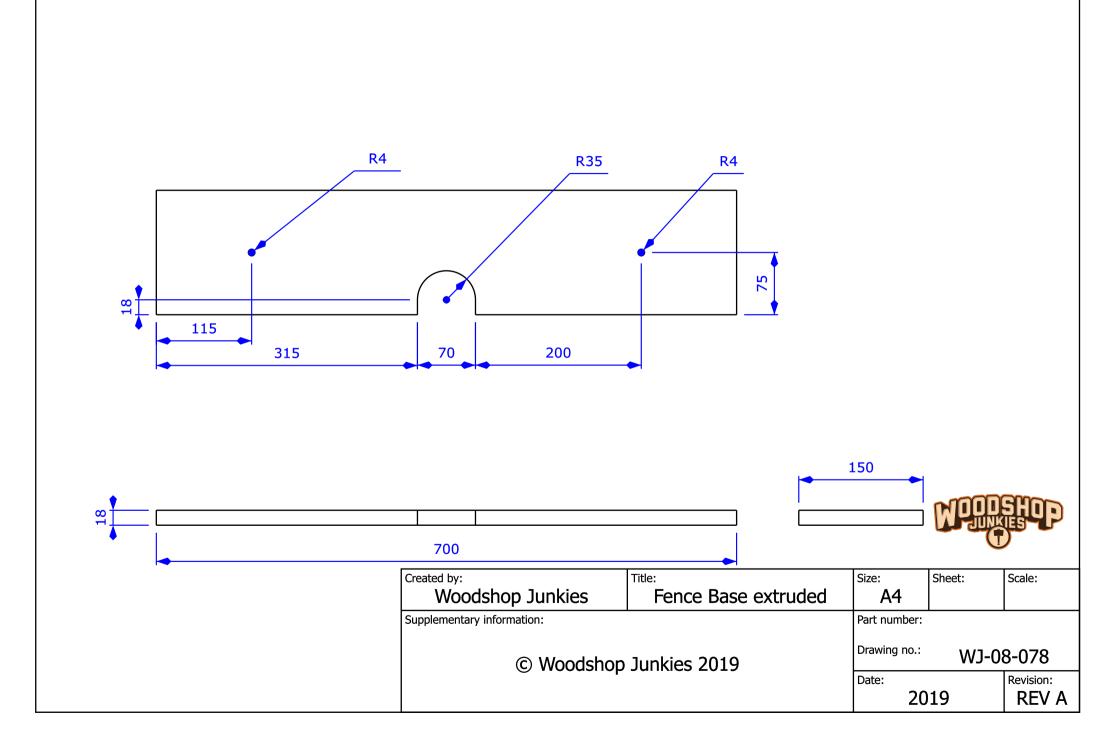


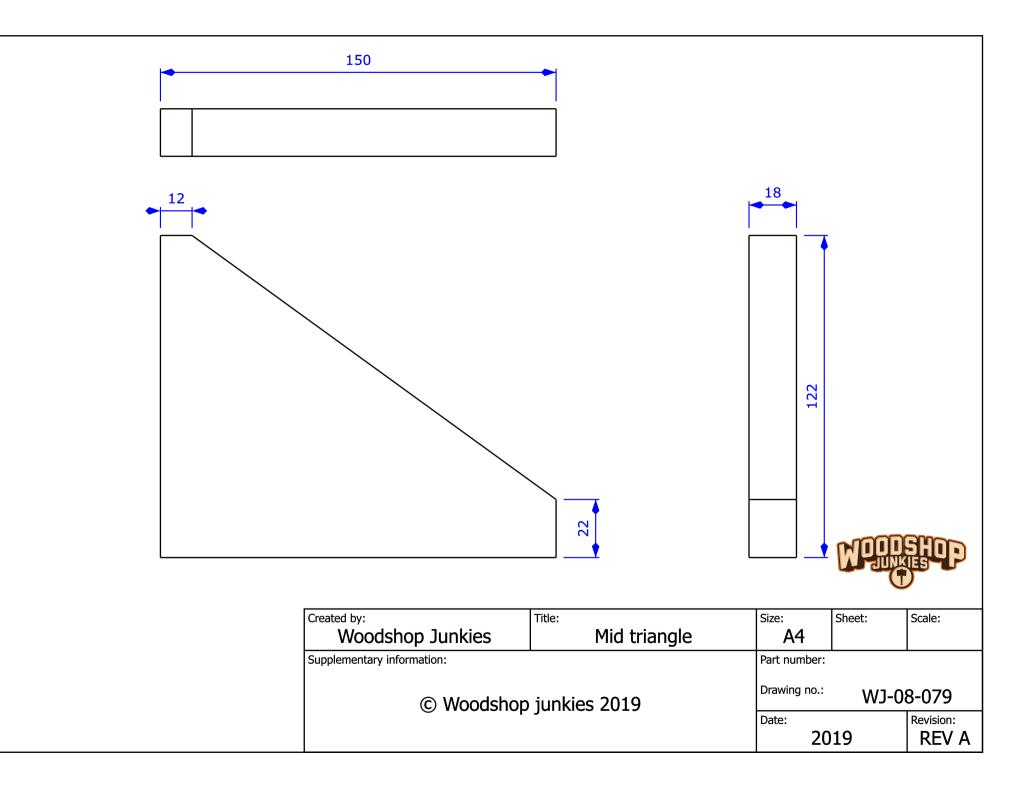


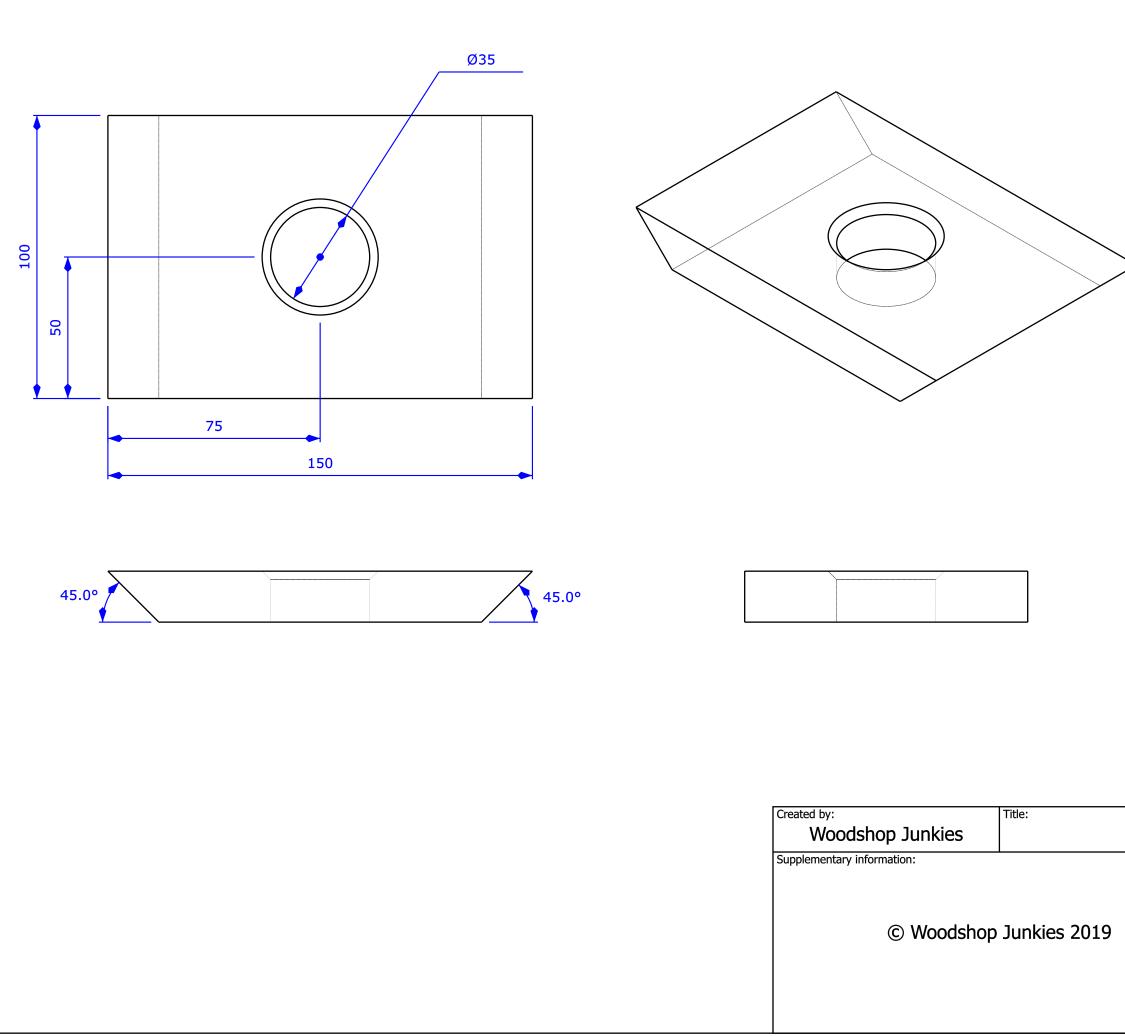
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Edge triangle				
	Size: A3	Sheet:	Scale:	
9	Part number: Drawing numb	er: VJ-08-07	7	
	Date: 20	19	Revision: REV A	

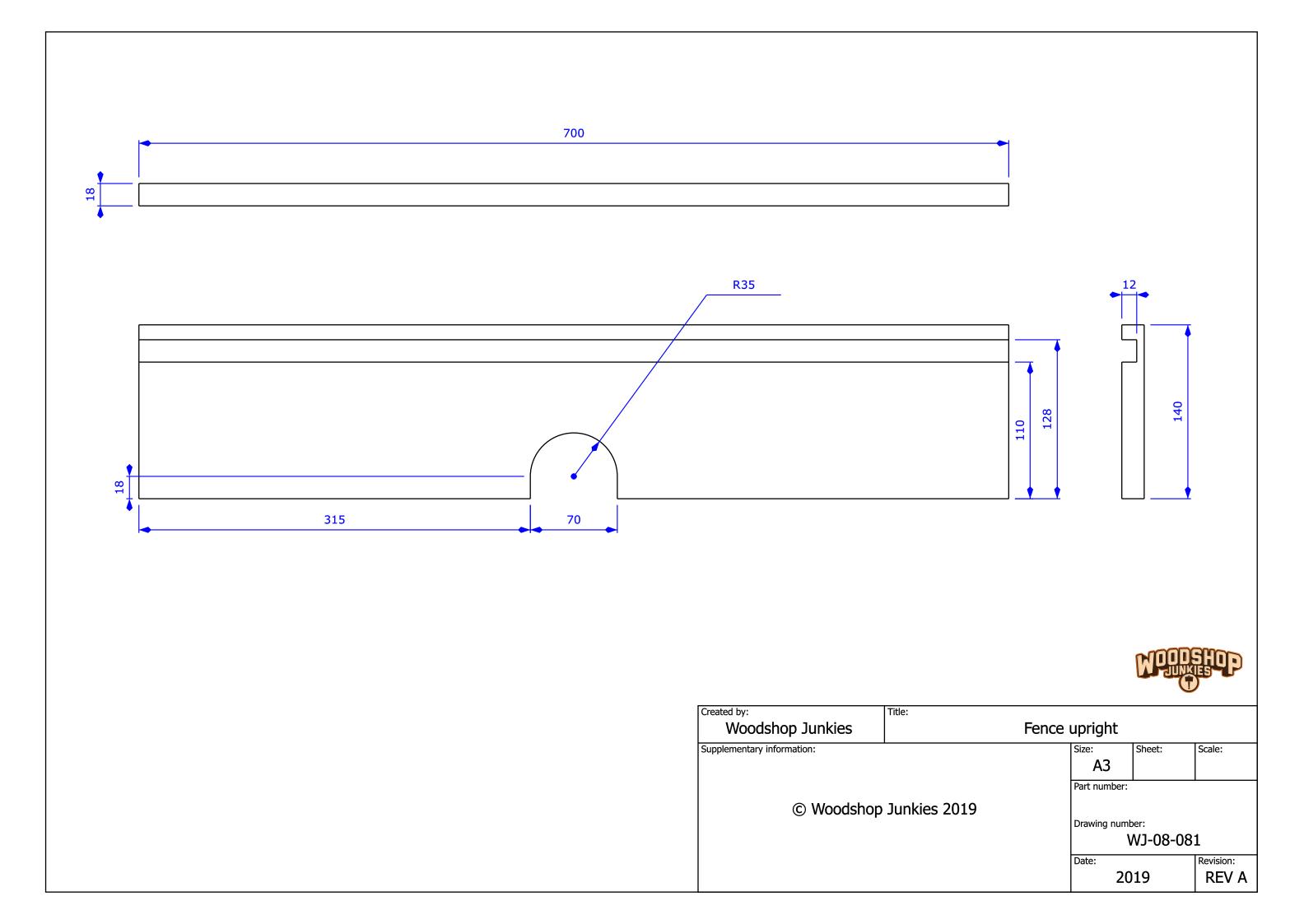






Dust	port		
	Size:	Sheet:	Scale:
	A3		
	Part number:		
	Drawing numb	er: VJ-08-08(0
	Date: 20	19	Revision: REV A





1 WJ-08-077	2 18 x 40 x 168	Created by: Woodshop Junkies	Title: Router fence	Size: Sheet:	Scale:
2 WJ-08-078	1 18 x 150 x 700	Supplementary information:		Part number:	
3 WJ-08-079	2 18 x 122 x 150		Junking 2010	Drawing no.: W]-	08-082
4 WJ-08-080	1 18 x 100 x 150	© woodshop	Junkies 2019	Date:	Revision:
5 WJ-08-081	1 18 x 140 x 700			2019	REV A

