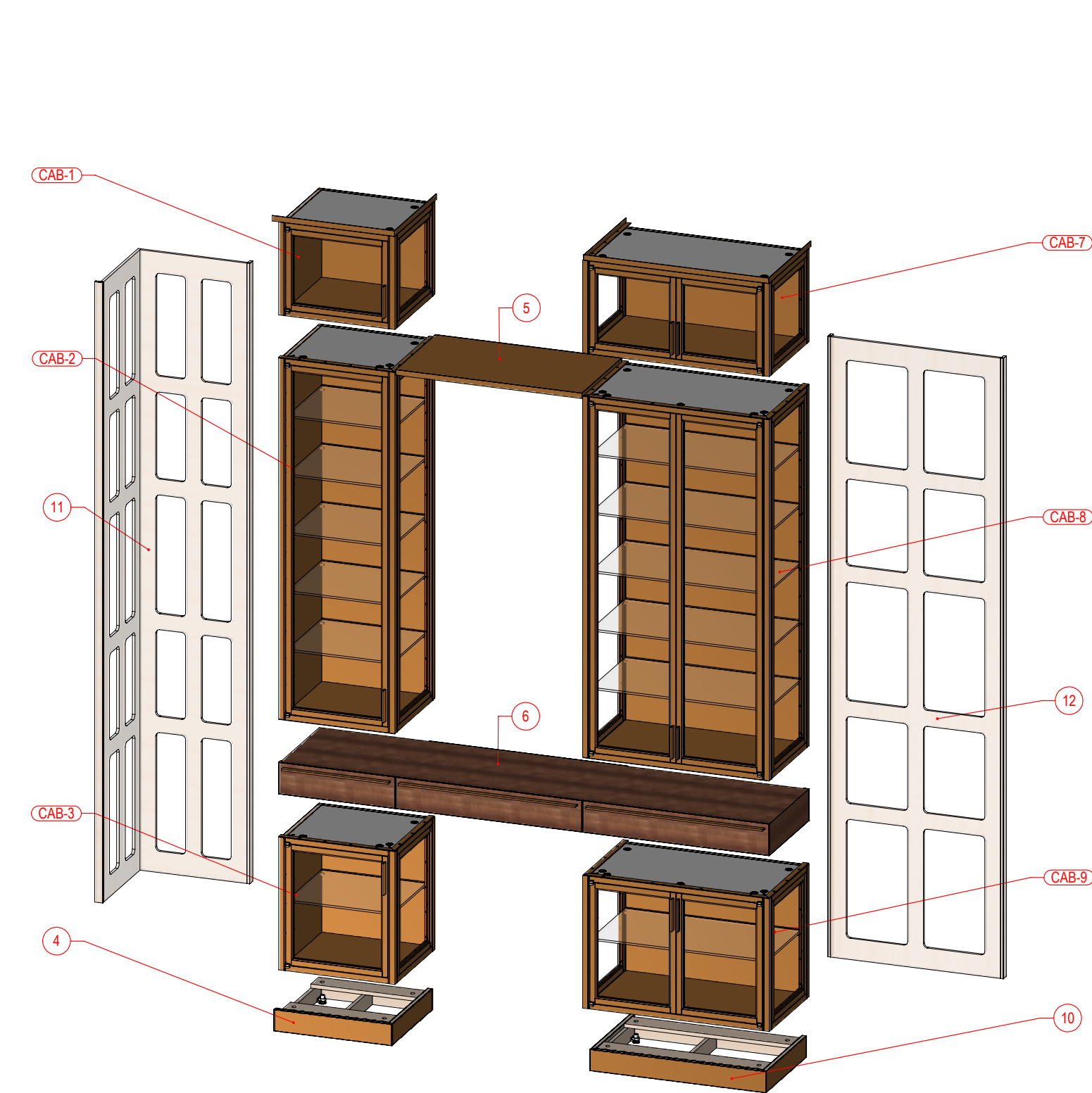




Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

CAB-#	Qty.	Description	AssemblyMaterials	Remarks	Additional Machining
CAB-1	1	Metal Cabinet Assembly #1 (17 1/2"h x 22 1/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-2	1	Metal Cabinet Assembly #2 (68"h x 22 1/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-3	1	Metal Cabinet Assembly #3 (25"h x 22 1/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
4	1	Cabinet Plynth Assembly #4		SUPPLY ASSEMBLED Plynth Faces Removable	SUPPLY ASSEMBLED Plynth Faces Removable
5	1	Fixed Shelf Assembly #5 (35 3/8"w x 20"d x 1"thk)		Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.925 + Brass Laminate thickness - 0.038 Total Thickness - 1"	Drill for Shelf Support Posts
6	1	Wood Drawer Cabinet Assembly #6			Supply Assembled
CAB-7	1	Metal Cabinet Assembly #7 (17 1/2"h x 35 7/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-8	1	Metal Cabinet Assembly #8 (68"h x 35 7/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-9	1	Metal Cabinet Assembly #9 (25"h x 35 7/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-9	1	Metal Carcase #9 35 7/16"w x 20"d x 25"h		Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.735 + Backer Laminate thickness - 0.038 Total Thickness - 0.810	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
10	1	Cabinet Plynth Assembly #10			SUPPLY ASSEMBLED Plynth Faces Removable
11	1	Wall Scribe/Cabinet Mount Panel #11		1/2" Scribe Allowance	- Supply Assembled - Panel Mount Cutouts for Shim Access
12	1	Wall Scribe/Cabinet Mount Panel #12		1/2" Scribe Allowance	- Supply Assembled - Panel Mount Cutouts for Shim Access

Revisions		
REV.	DATE	DESCRIPTION

2276-00 of 7 sht(s)
Project Number-Sheet Number

Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

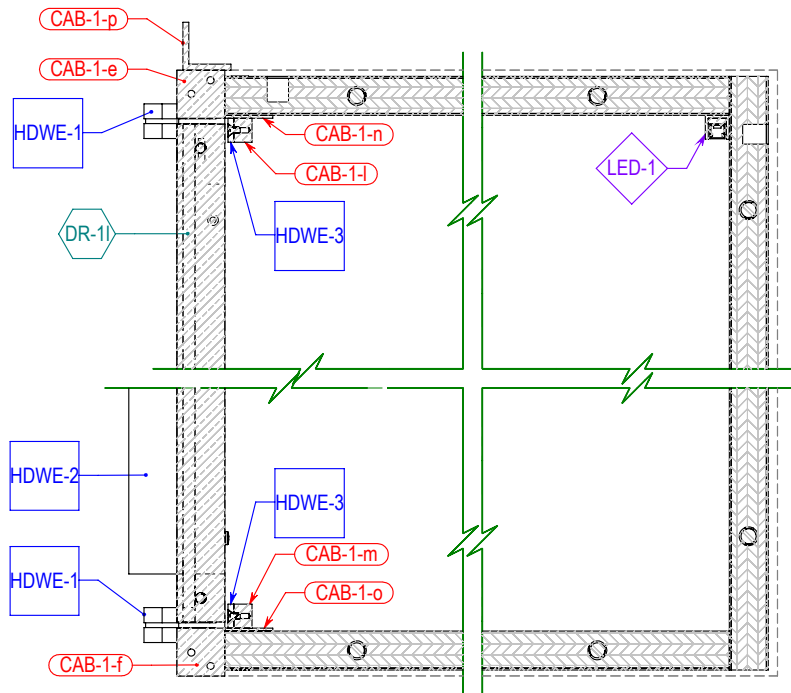
Metal Cabinetry Components Assembly Drawing
Sub-assembly Breakdown

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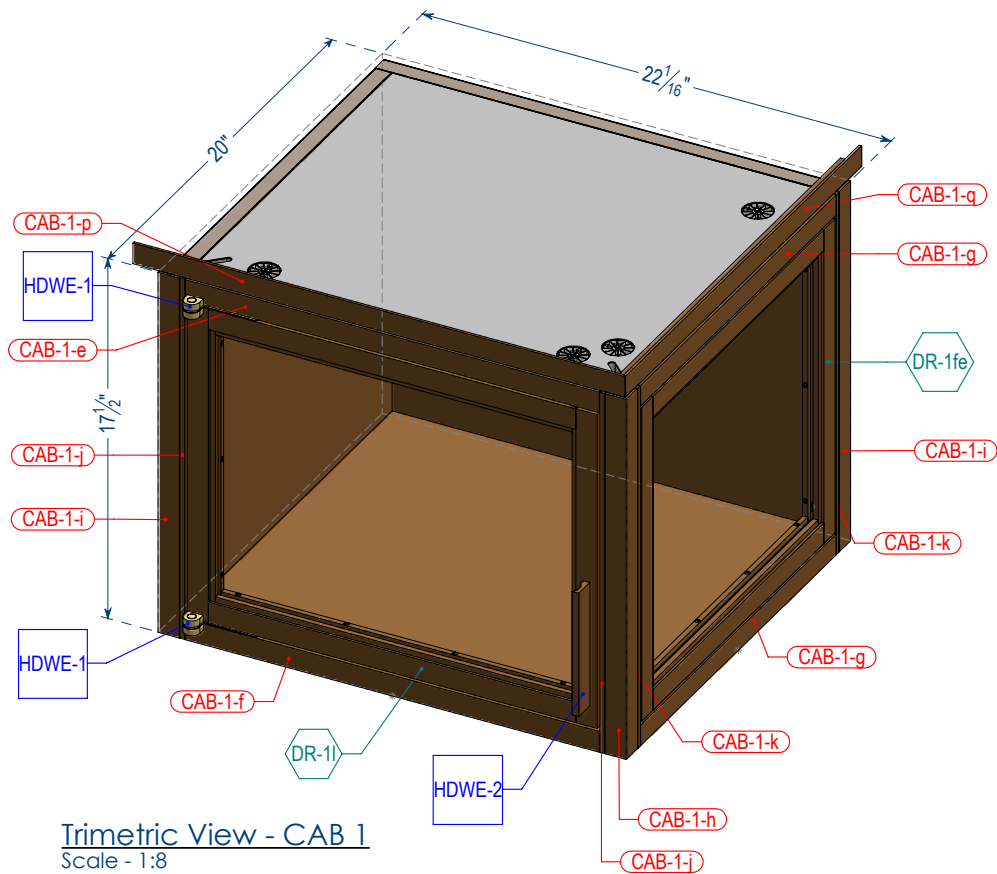
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Vertical Section - CAB 1
Scale - 1:4



Trimetric View - CAB 1
Scale - 1:8

CAB-1 Weatherman Cabinetry Parts List
(Wood Cabinetry Parts Not Shown)

CAB-#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CAB-1	1	Metal Carcase #1 - 22 1/16"w x 20"d x 17 1/2"h					Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Non Directional Satin, Antique w/Dark Wax	
CAB-1-e	1	Face Frame Rail (top)	19 9/16"	1"	1"	1"x1" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-f	1	Face Frame Rail (bottom)	19 9/16"	1"	1"	1"x1" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-g	2	Face Frame Rail (side)	17 1/2"	1"	1"	1"x1" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-h	1	Face Frame Stile (corner)	17 1/2"	1"	1"	1"x1"x1/8" Sq. Tube	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-i	2	Face Frame Stile (wall)	17 1/2"	1"	1"	1"x1"x1/8" Sq. Tube	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-j	2	Face Frame Bead	17 1/2"	1"	1/4"	1/4"x1" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-k	2	Face Frame Bead	17 1/2"	1"	1/4"	1/4"x1" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-l	1	Door Stop (top)	20 1/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-m	1	Door Stop (bottom)	20 1/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-n	1	Door Stop Baseplate (top)	20 1/16"	1"	1/16"	1/16"x1" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-o	1	Door Stop Baseplate (bottom)	20 1/16"	1"	1/16"	1/16"x1" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-p	1	1"x1"x1/8" Cornice (front)	23 3/16"	1"	1"	1"x1"x1/8" Angle	Brass	Non Directional Satin, Antique w/Dark Wax	
CAB-1-q	1	1"x1"x1/8" Cornice (right)	21 1/8"	1"	1"	1"x1"x1/8" Angle	Brass	Non Directional Satin, Antique w/Dark Wax	
LED-1	1	Rear LED Channel (Left Cabinet)				Channel - 1/2"x1/2"x0.062x3/8" LED Spacer - 1/8"x3/8"	Brass	Non Directional Satin, Antique w/Dark Wax	
DR-1l	1	Weatherman Cabinet #1 Door 15 1/4"h x 19 5/16"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-1fe	1	Weatherman Cabinet Top Fin. End Panel 15 1/4"h x 17 1/4"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
HDWE-1	2	Brusso L97 Hinge					Brass	Non Directional Satin, Antique w/Dark Wax	Corners Radiused r=.125" to fit machined mortises
HDWE-2	1	6" Door Pull				5/16"x1" Machined Brass Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
HDWE-3	2	Door Magnet				1/2"x1/2"x1/8" Rare Earth Magnet	Magnet		McMaster-Carr #5862K233
	12	● Hafele Maxfix Connector							Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)
	14	● Conformat 7x50 screw					Zinc Plated Steel		

Drawings Issued for:

Fabrication

2276-CAB-1

Project Number-Sheet Number



Revision

Project: Weatherman

Date: 29/1/21

Drawn By: RC

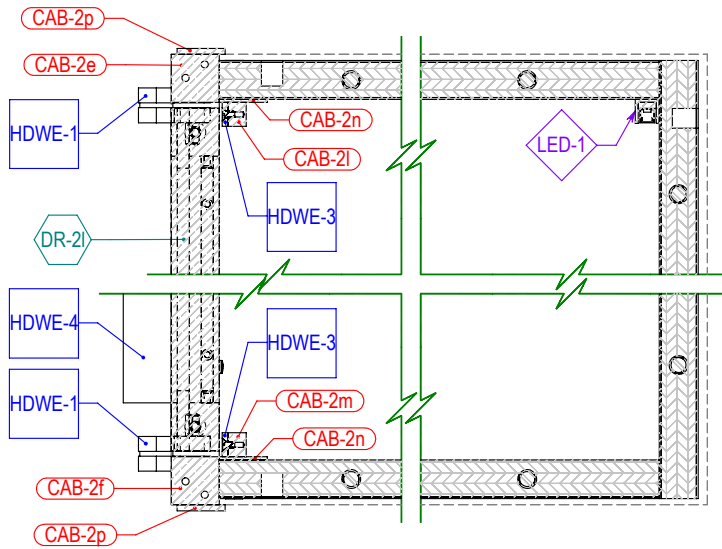
Metal Cabinetry Components

CAB-1 Parts List

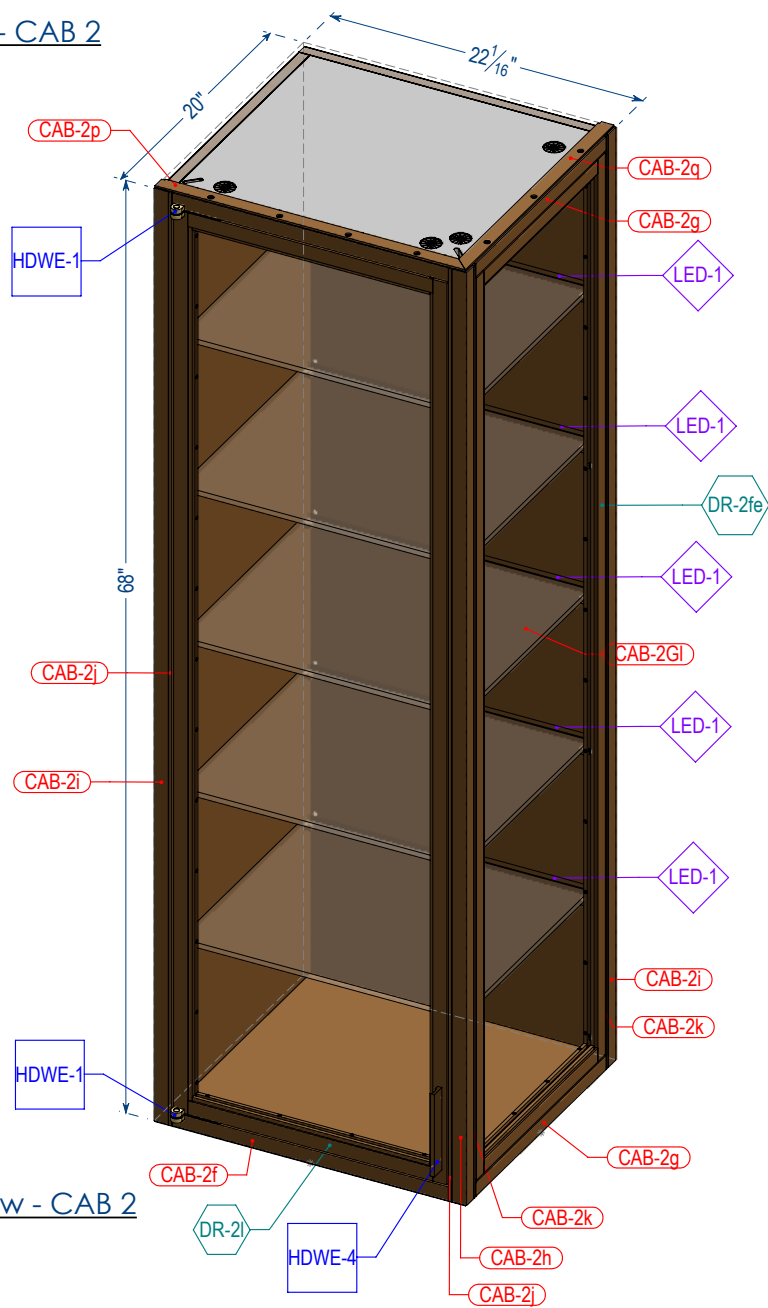
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Vertical Section - CAB 2
Scale - 1:4



Trimetric View - CAB 2
Scale - 1:12

CAB-2 Weatherman Cabinetry Parts List (Wood Cabinetry Parts Not Shown)									
CAB-#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CAB-2	1	Metal Carcase #2 22 1/16"w x 20"d x 68"h					Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Non Directional Satin, Antique w/Dark Wax	
CAB-2e	1	Face Frame Rail (top)	19 9/16"	1"	1"	1"x1" Bar	Brass		
CAB-2f	1	Face Frame Rail (bottom)	19 9/16"	1"	1"	1"x1" Bar	Brass		
CAB-2g	2	Face Frame Rail (side)	17 1/2"	1"	1"	1"x1" Bar	Brass		
CAB-2h	1	Face Frame Stile (corner)	68"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-2i	2	Face Frame Stile (wall)	68"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-2j	2	Face Frame Bead	68"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-2k	2	Face Frame Bead	68"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-2l	1	Door Stop (top)	20 1/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass		
CAB-2m	1	Door Stop (bottom)	20 1/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass		
CAB-2n	2	Door Stop Baseplate	20 1/16"	1"	1/16"	1/16"x1" Bar	Brass		
CAB-2p	2	1/8" Spacer (front)	21 15/16"	1"	1/8"	1/8"x1" Bar	Brass		
CAB-2q	2	1/8" Spacer (side)	19 7/8"	1"	1/8"	1/8"x1" Bar	Brass		
CAB-2gi	5	Glass Shelf	19 15/16"	17"	3/8"	3/8" thk Glass	Tempered Low Iron Glass		
LED-1	6	Rear LED Channel (Left Cabinet)				Channel - 1/2"x1/2"x0.062x3/8" LED Spacer - 1/8"x3/8"	Brass	Non Directional Satin, Antique w/Dark Wax	
DR-2l	1	Weatherman Cabinet #2 Door 65 3/4"h x 19 5/16"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-2fe	1	Weatherman Cabinet Middle Fin. End 65 3/4"h x 17 1/4"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
HDWE-1	1	Brusso L97 Hinge					Brass	Non Directional Satin, Antique w/Dark Wax	Corners Radiused r=.125" to fit machined mortises
HDWE-2	1	6" Door Pull				5/16"x1" Machined Brass Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
HDWE-3	2	Door Magnet				1/2"x1/2"x1/8" Rare Earth Magnet	Magnet		McMaster-Carr #5862K233
HDWE-6	18	Fixed Shelf Pin				3/8"x3/8" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
	14	● Hafele Maxfix Connector							Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)
	17	● Confirmat 7x50 screw					Zinc Plated Steel		

Drawings Issued for: **Fabrication**

2276-CAB-2

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

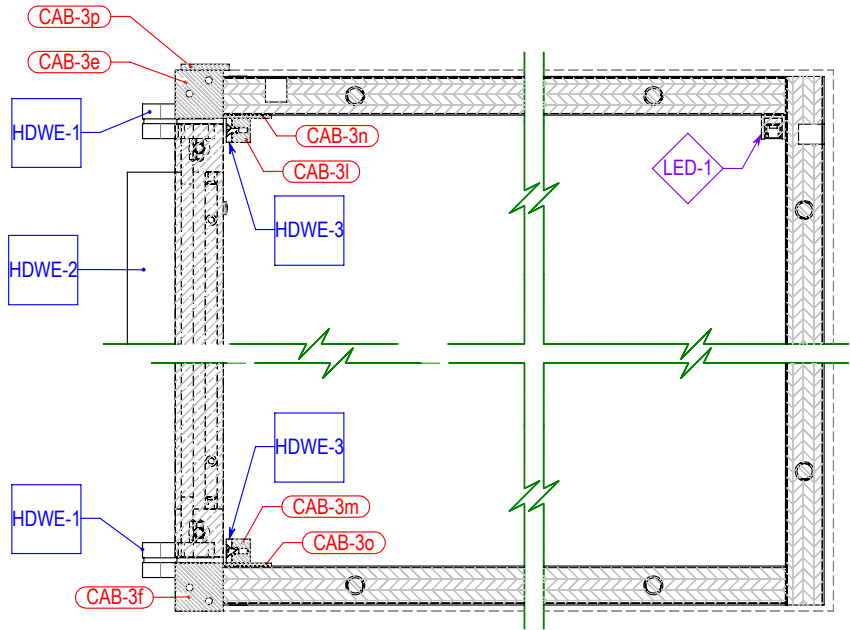
Metal Cabinetry Components

CAB-2 Parts List

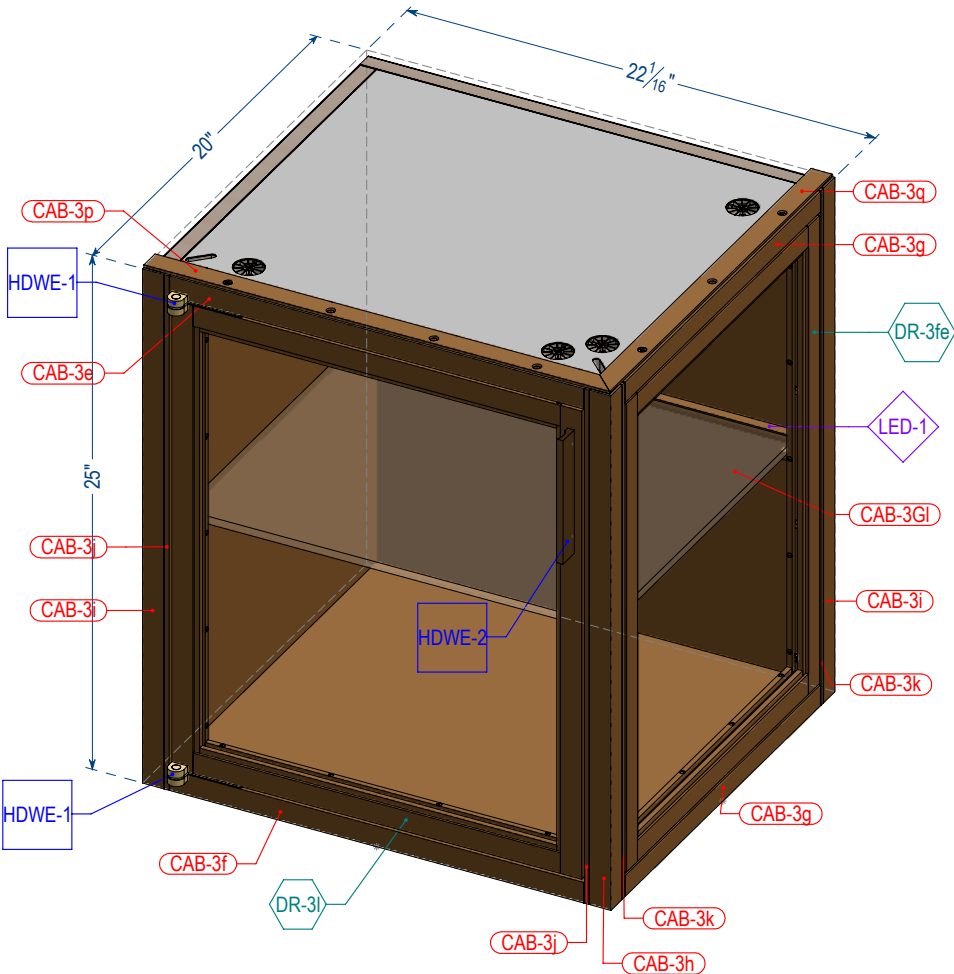
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Vertical Section - CAB 3
Scale - 1:4



Trimetric View - CAB 3
Scale - 1:8

(CAB-3) Weatherman Cabinetry Parts List (Wood Cabinetry Parts Not Shown)									
(CAB-#)	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CAB-3	1	Metal Carcase #3 22 1/16"w x 20"d x 25"h					Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Non Directional Satin, Antique w/Dark Wax	
CAB-3e	1	Face Frame Rail (top)	19 9/16"	1"	1"	1"x1" Bar	Brass		
CAB-3f	1	Face Frame Rail (bottom)	19 9/16"	1"	1"	1"x1" Bar	Brass		
CAB-3g	2	Face Frame Rail (side)	17 1/2"	1"	1"	1"x1" Bar	Brass		
CAB-3h	1	Face Frame Stile (corner)	25"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-3i	2	Face Frame Stile (wall)	25"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-3j	2	Face Frame Bead	25"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-3k	2	Face Frame Bead	25"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-3l	1	Door Stop (top)	20 1/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass		
CAB-3m	1	Door Stop (bottom)	20 1/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass		
CAB-3n	1	Door Stop Baseplate (top)	20 1/16"	1"	1/16"	1/16"x1" Bar	Brass		
CAB-3o	1	Door Stop Baseplate (bottom)	20 1/16"	1"	1/16"	1/16"x1" Bar	Brass		
CAB-3p	1	1/8" Spacer (front)	21 15/16"	1"	1/8"	1/8"x1" Bar	Brass		
CAB-3q	1	1/8" Spacer (side)	19 7/8"	1"	1/8"	1/8"x1" Bar	Brass		
CAB-3Gl	1	Glass Shelf	19 15/16"	17"	3/8"	3/8" thk	Tempered Low Iron Glass		
LED-1	2	Rear LED Channel (Left Cabinet)				Channel - 1/2"x1/2"x0.062x3/8" LED Spacer - 1/8"x3/8"	Brass	Non Directional Satin, Antique w/Dark Wax	
DR-3l	1	Weatherman Cabinet #3 Door 22 3/4"h x 19 5/16"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-3fe	1	Weatherman Cabinet Bottom Fin. End Panel 22 3/4"h x 17 1/4"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
HDWE-1	2	Brusso L97 Hinge					Brass	Non Directional Satin, Antique w/Dark Wax	Corners Radiused r=.125" to fit machined mortises
HDWE-2	1	6" Door Pull				5/16"x1" Machined Brass Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
HDWE-3	2	Door Magnet				1/2"x1/2"x1/8" Rare Earth Magnet	Magnet		McMaster-Carr #5862K233
HDWE-6	4	Fixed Shelf Pin				3/8"x3/8" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
	12	● Hafele Maxfix Connector							Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)
	15	● Confirmat 7x50 screw					Zinc Plated Steel		

2276-CAB-3

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinetry Components

(CAB-3) Parts List

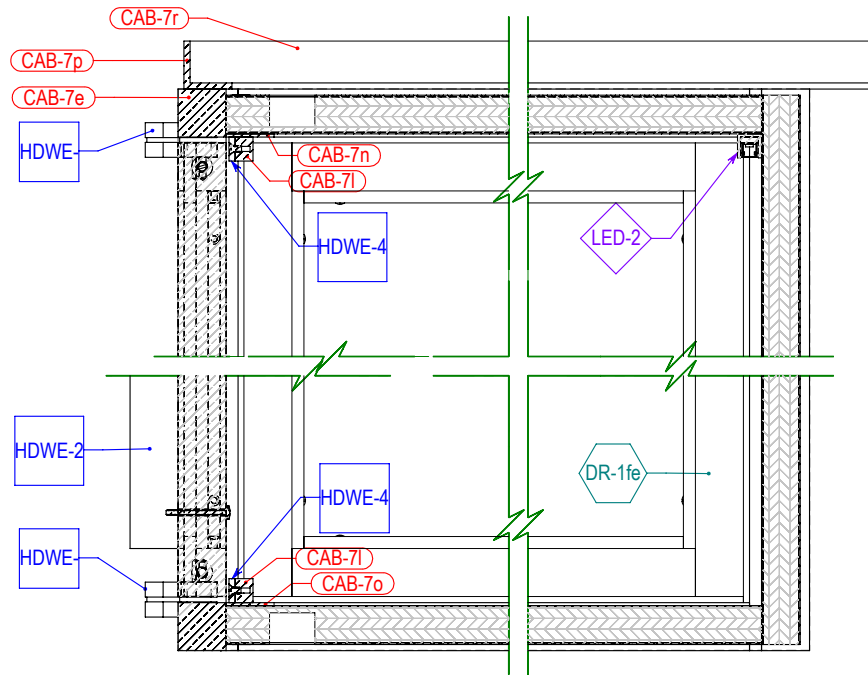
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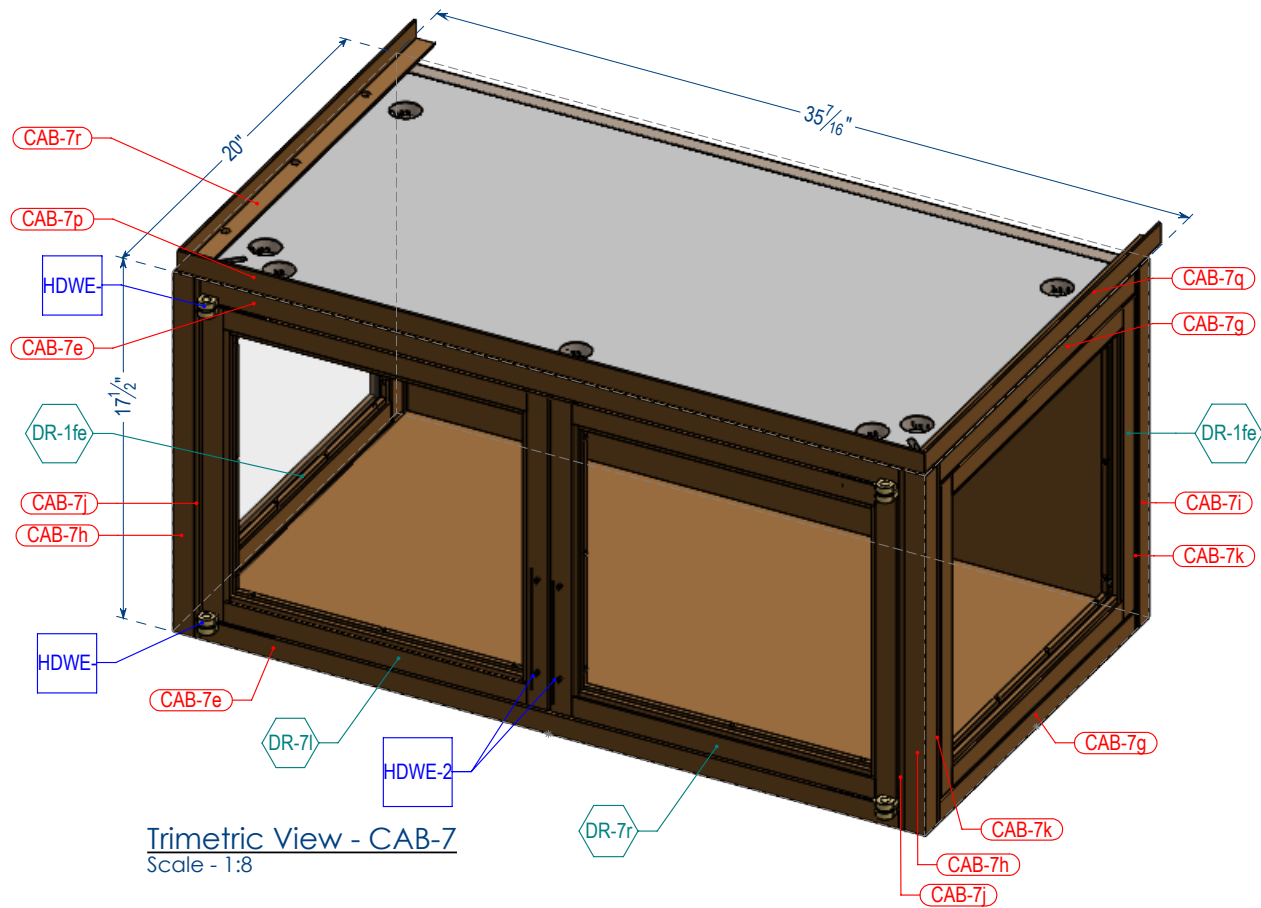
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Drawings Issued for:

Fabrication



Vertical Section - CAB-7
Scale - 1:4



Trimetric View - CAB-7
Scale - 1:8

CAB-7 Weatherman Cabinetry Parts List
(Wood Cabinetry Parts Not Shown)

CAB-#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CAB-7	1	Metal Carcase #7 35 7/16"w x 20"d x 17 1/2"h					Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Non Directional Satin, Antique w/Dark Wax	
CAB-7e	2	Face Frame Rail (front)	32 15/16"	1"	1"	1"x1" Bar	Brass		
CAB-7g	4	Face Frame Rail (side)	17 1/2"	1"	1"	1"x1" Bar	Brass		
CAB-7h	2	Face Frame Stile (corner)	17 1/2"	1"	1"	1" thk Sq. Tube	Brass		
CAB-7i	2	Face Frame Stile (wall)	17 1/2"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-7j	2	Face Frame Bead	17 1/2"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-7k	4	Face Frame Bead	17 1/2"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-7l	2	Door Stop	33 7/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass		
CAB-7n	1	Door Stop Baseplate (top)	33 7/16"	1"	1/16"	1/16"x1" Bar	Brass		
CAB-7o	1	Door Stop Baseplate (bottom)	33 7/16"	1"	1/16"	1/16"x1" Bar	Brass		
CAB-7p	1	1"x1"x1/8" Cornice (front)	35 3/16"	1"	1"	1"x1"x1/8" Angle	Brass		
CAB-7q	1	1"x1"x1/8" Cornice (right)	21 1/8"	1"	1"	1"x1"x1/8" Angle	Brass		
CAB-7r	1	1"x1"x1/8" Cornice (left)	21 1/8"	1"	1"	1"x1"x1/8" Angle	Brass		
LED-2	1	Rear LED Channel (Right Cabinet)				Channel - 1/2"x1/2"x0.062x3/8" LED Spacer - 1/8"x3/8"	Brass		
DR-7l	1	Weatherman Cabinet #7 Left Door 15 1/4"h x 16 9/32"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-7r	1	Weatherman Cabinet #7 Right Door 15 1/4"h x 16 9/32"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-1fe	2	Weatherman Cabinet Top Fin. End Panel 15 1/4"h x 17 1/4"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
HDWE-1	2	Brusso L97 Hinge					Brass	Non Directional Satin, Antique w/Dark Wax	Corners Radiused r=.125" to fit machined mortises
HDWE-2	2	6" Door Pull				5/16"x1" Machined Brass Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
HDWE-4	2	Door Magnet				1/2"x2"x1/8" Rare Earth Magnet	Magnet		McMaster-Carr #5862K248
	18	● Hafele Maxfix Connector							Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)
	10	● Confirmat 7x50 screw					Zinc Plated Steel		

Drawings Issued for: **Fabrication**

2276-CAB-7

Project Number-Sheet Number



Revision

Project: Weatherman

Date: 29/1/21

Drawn By: RC

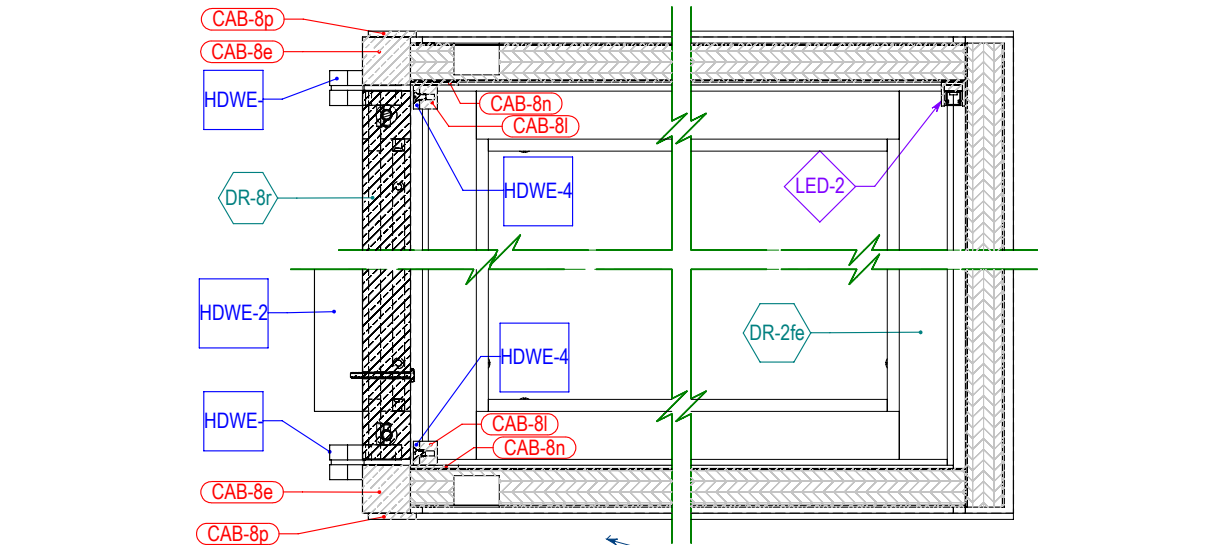
Metal Cabinetry Components

CAB-7 Parts List

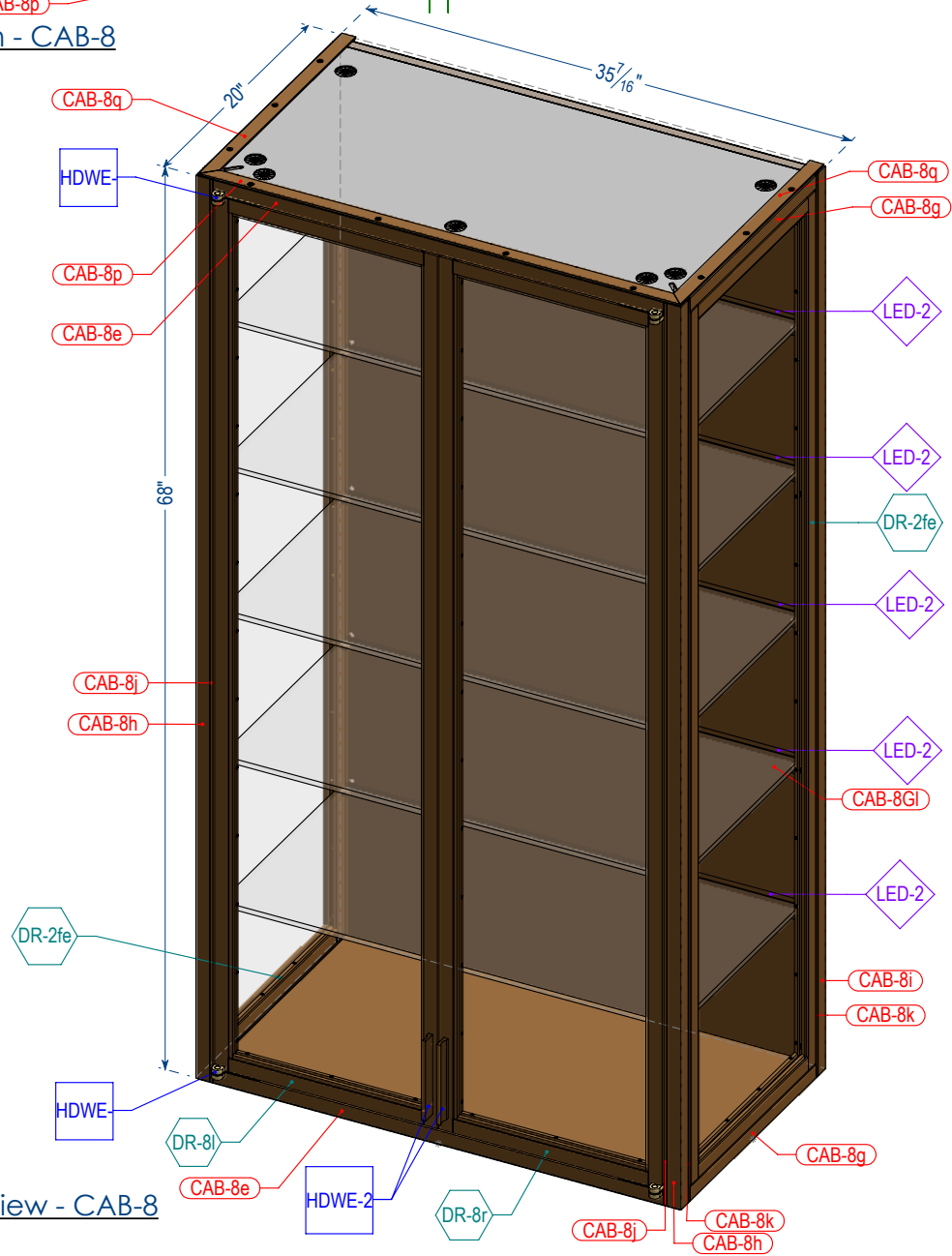
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Vertical Section - CAB-8
Scale - 1:4



Trimetric View - CAB-8
Scale - 1:12

CAB-8 Weatherman Cabinetry Parts List
(Wood Cabinetry Parts Not Shown)

CAB-#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CAB-8	1	Metal Carcase #8 35 7/16"w x 20"d x 68"h					Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer		
CAB-8e	2	Face Frame Rail (front)	32 15/16"	1"	1"	1"x1" Bar	Brass		
CAB-8g	4	Face Frame Rail (side)	17 1/2"	1"	1"	1"x1" Bar	Brass		
CAB-8h	2	Face Frame Stile (corner)	68"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-8i	2	Face Frame Stile (wall)	68"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-8j	2	Face Frame Bead	68"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-8k	4	Face Frame Bead	68"	1"	1/4"	1/4"x1" Bar	Brass		
CAB-8l	2	Door Stop	33 7/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass		
CAB-8n	2	Door Stop Baseplate	33 7/16"	1"	1/16"	1/16"x1" Bar	Brass		
CAB-8p	2	1/8" Spacer (front)	35 3/16"	1"	1/8"	1/8"x1" Bar	Brass		
CAB-8q	4	1/8" Spacer (side)	19 7/8"	1"	1/8"	1/8"x1" Bar	Brass		
CAB-8GI	5	Glass Shelf	33 5/16"	17"	3/8"	3/8" thk Glass	Tempered Low Iron Glass		
LED-2	6	Rear LED Channel (Right Cabinet)				Channel - 1/2"x1/2"x0.062x3/8" LED Spacer - 1/8"x3/8"	Brass		
DR-8l	1	Weatherman Cabinet #8 Left Door 65 3/4"h x 16 9/32"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-8r	1	Weatherman Cabinet #8 Right Door 65 3/4"h x 16 9/32"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-2fe	2	Weatherman Cabinet Middle Fin. End 65 3/4"h x 17 1/4"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
HDWE-1	2	Brusso L97 Hinge					Brass	Non Directional Satin, Antique w/Dark Wax	Corners Radiused r=.125" to fit machined mortises
HDWE-2	2	6" Door Pull				5/16"x1" Machined Brass Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
HDWE-4	2	Door Magnet				1/2"x2"x1/8" Rare Earth Magnet	Magnet		McMaster-Carr #5862K248
HDWE-6	20	Fixed Shelf Pin				3/8"x3/8" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
	20	● Hafele Maxfix Connector							Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)
	10	● Conformat 7x50 screw					Zinc Plated Steel		

Drawings Issued for: **Fabrication**

2276-CAB-8

Project Number-Sheet Number



Revision

Project: Weatherman

Date: 29/1/21

Drawn By: RC

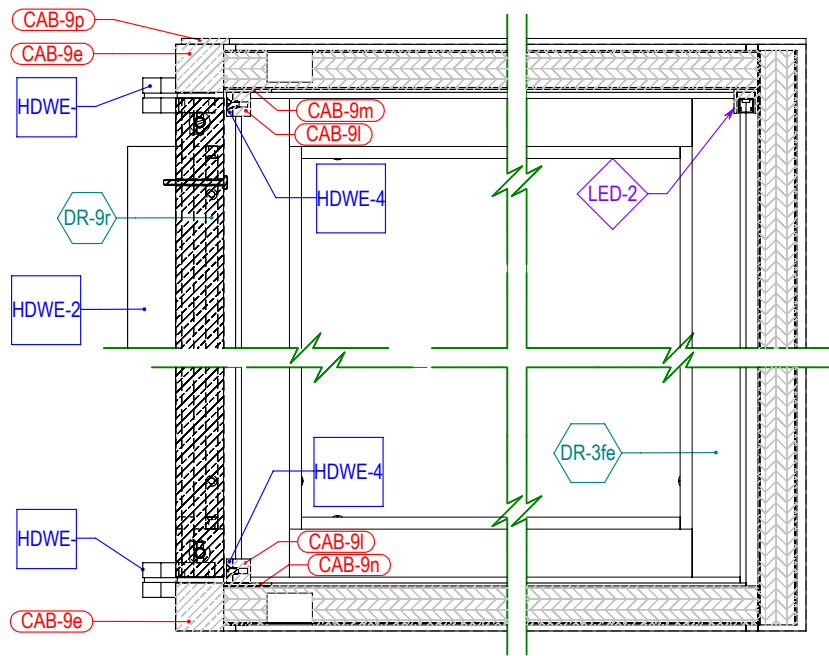
Metal Cabinetry Components

CAB-8 Parts List

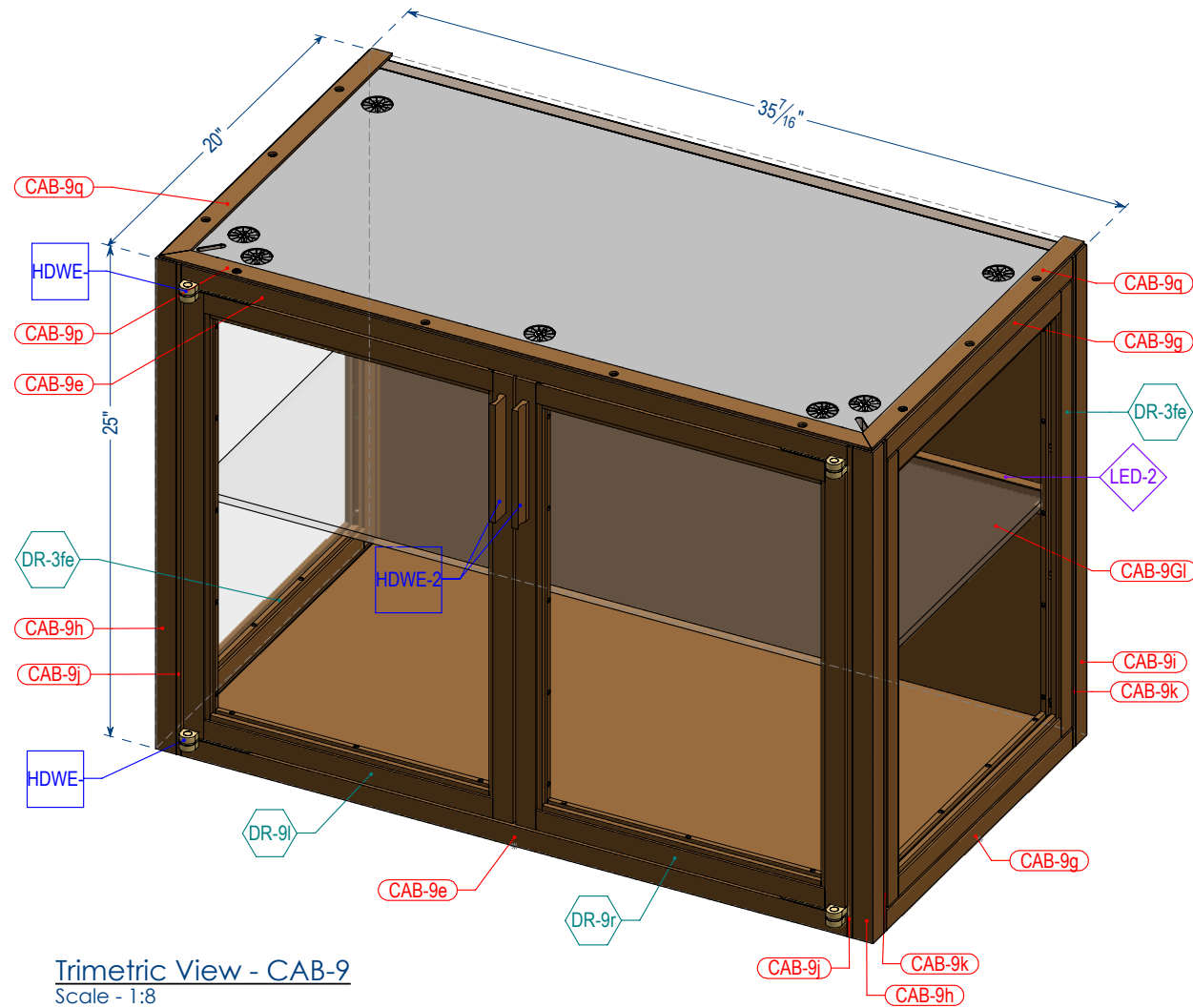
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Vertical Section - CAB-9
Scale - 1:4



Trimetric View - CAB-9
Scale - 1:8

CAB-9 Weatherman Cabinetry Parts List
(Wood Cabinetry Parts Not Shown)

CAB-#	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
CAB-9	1	Metal Carcase #9 35 7/16"w x 20"d x 25"h					Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer		
CAB-9e	2	Face Frame Rail (front)	32 15/16"	1"	1"	1"x1" Bar	Brass		
CAB-9g	4	Face Frame Rail (side)	17 1/2"	1"	1"	1"x1" Bar	Brass		
CAB-9h	2	Face Frame Stile (corner)	25"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-9i	2	Face Frame Stile (wall)	25"	1"	1"	1"x1"x1/8" Sq. Tube	Brass		
CAB-9j	2	Face Frame Bead	25"	1"	1/4"	1/4"x1/4" Bar	Brass		
CAB-9k	4	Face Frame Bead	25"	1"	1/4"	1/4"x1/4" Bar	Brass		
CAB-9l	2	Door Stop	33 7/16"	1/2"	1/2"	1/2"x1/2" Bar	Brass		
CAB-9m	1	Door Stop Baseplate (top)	33 7/16"	1"	1/16"	1/16"x1/16" Bar	Brass		
CAB-9n	1	Door Stop Baseplate (bottom)	33 7/16"	1"	1/16"	1/16"x1/16" Bar	Brass		
CAB-9p	1	1/8" Spacer (front)	35 3/16"	1"	1/8"	1/8"x1/8" Bar	Brass		
CAB-9q	2	1/8" Spacer (side)	19 7/8"	1"	1/8"	1/8"x1/8" Bar	Brass		
CAB-9Gl	1	Glass Shelf	33 5/16"	17"	3/8"	3/8" thk Glass	Tempered Low Iron Glass		
LED-2	2	Rear LED Channel (Right Cabinet)				Channel - 1/2"x1/2"x0.062x3/8" LED Spacer - 1/8"x3/8"	Brass		
DR-9l	1	Weatherman Cabinet #9 Left Door 22 3/4"h x 16 9/32"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-9r	1	Weatherman Cabinet #9 Right Door 22 3/4"h x 16 9/32"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-3fe	2	Weatherman Cabinet Bottom Fin. End Panel 22 3/4"h x 17 1/4"w x 1"thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
HDWE-3	2	Door Magnet				1/2"x2"x1/8" Rare Earth Magnet	Magnet		McMaster-Carr #5862K248
HDWE-6	4	Fixed Shelf Pin				3/8"x3/8" Bar	Brass	Non Directional Satin, Antique w/Dark Wax	
	18	● Hafele Maxfix Connector							Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)
	10	● Conformat 7x50 screw					Zinc Plated Steel		

Drawings Issued for: **Fabrication**

2276-CAB-9

Project Number-Sheet Number



Revision

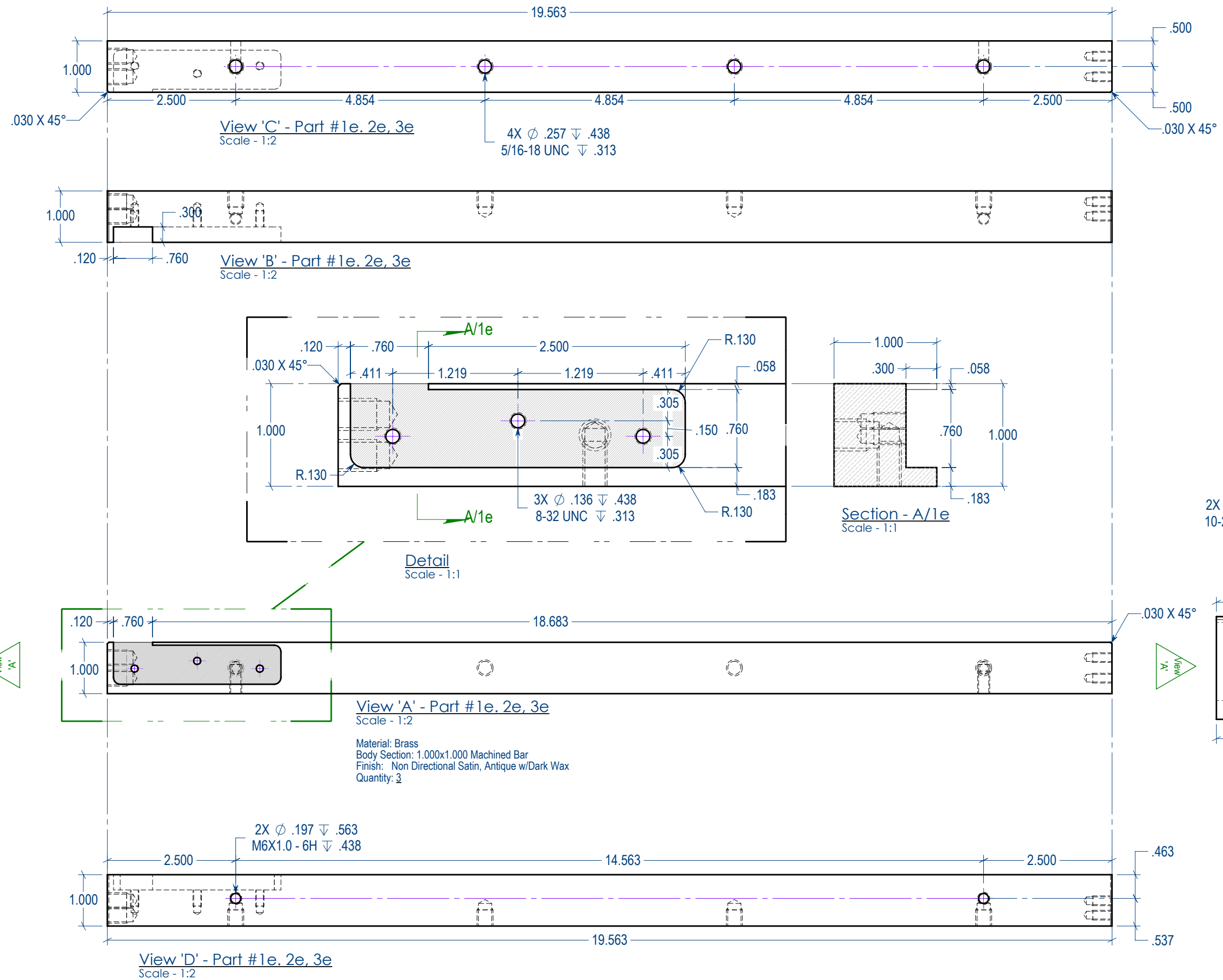
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinetry Components

CAB-9 Parts List

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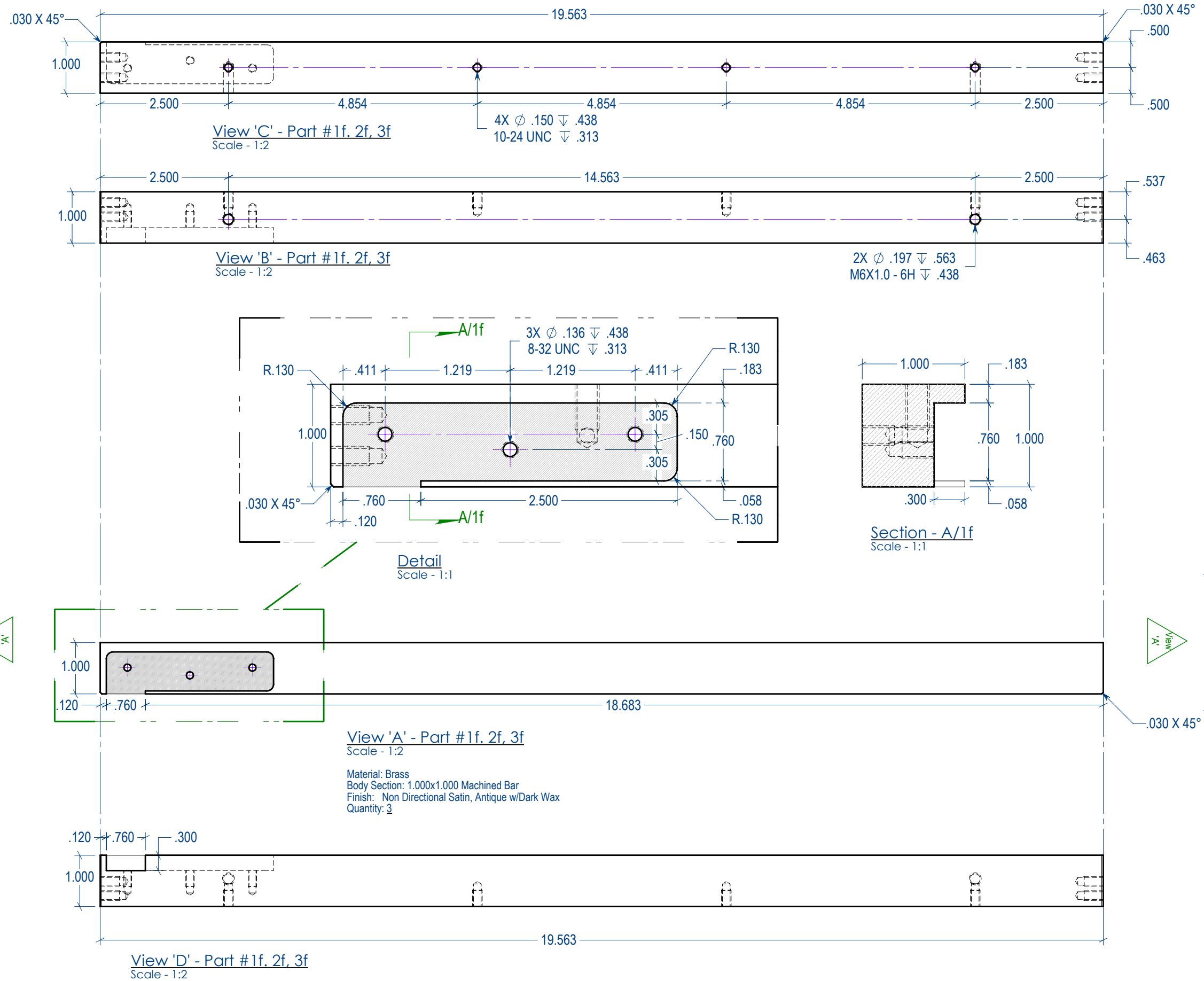
2276 - CAB-1e

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Face Frame Rail (top) Part #s 1e, 2e, 3e

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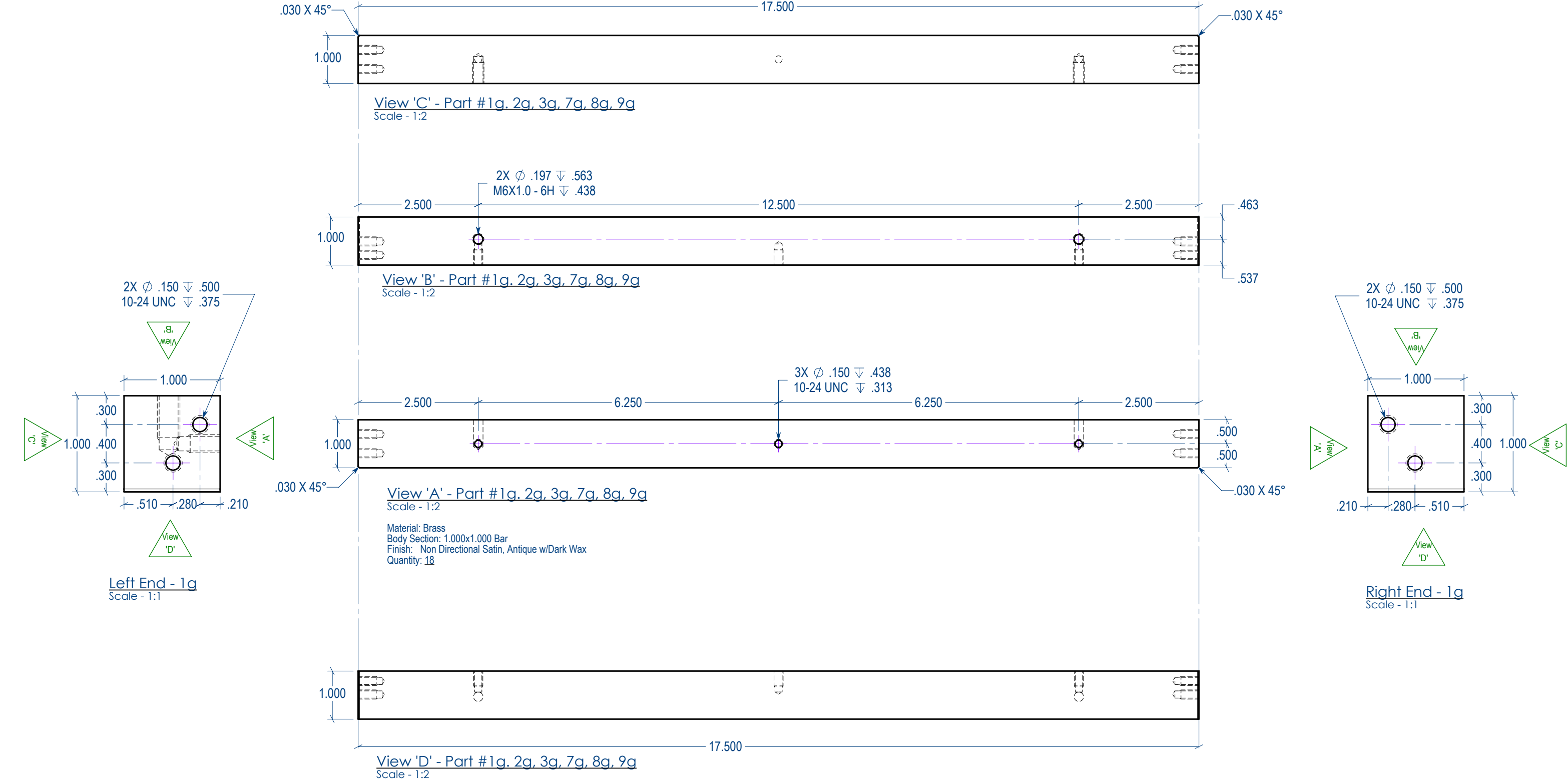
2276 - CAB-1f

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Face Frame Rail (bottom) Part #s 1f, 2f, 3f

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2276 - CAB-1g

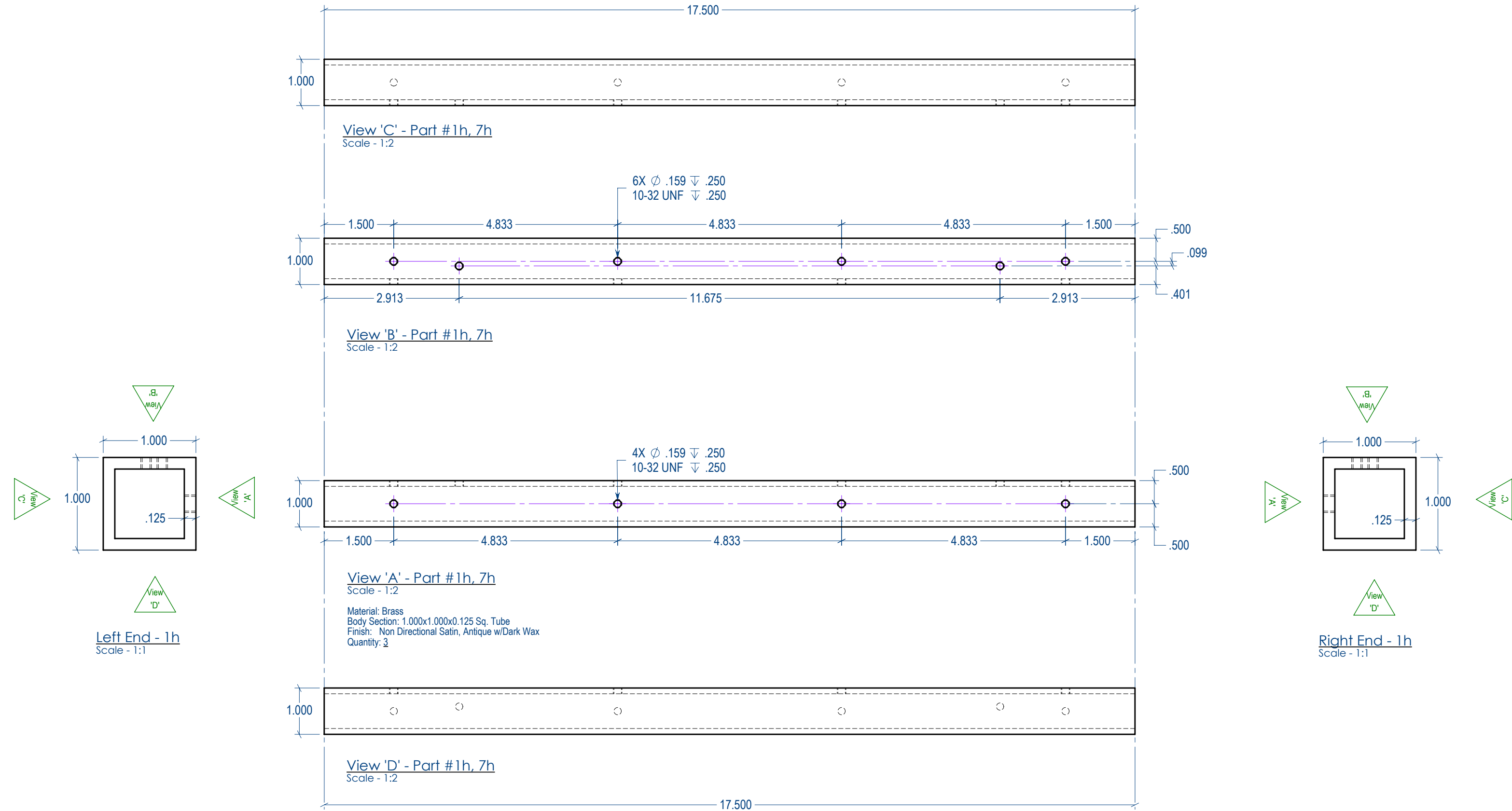
Project: Weatherman
Date: 29/1/21
Drawn By: RC

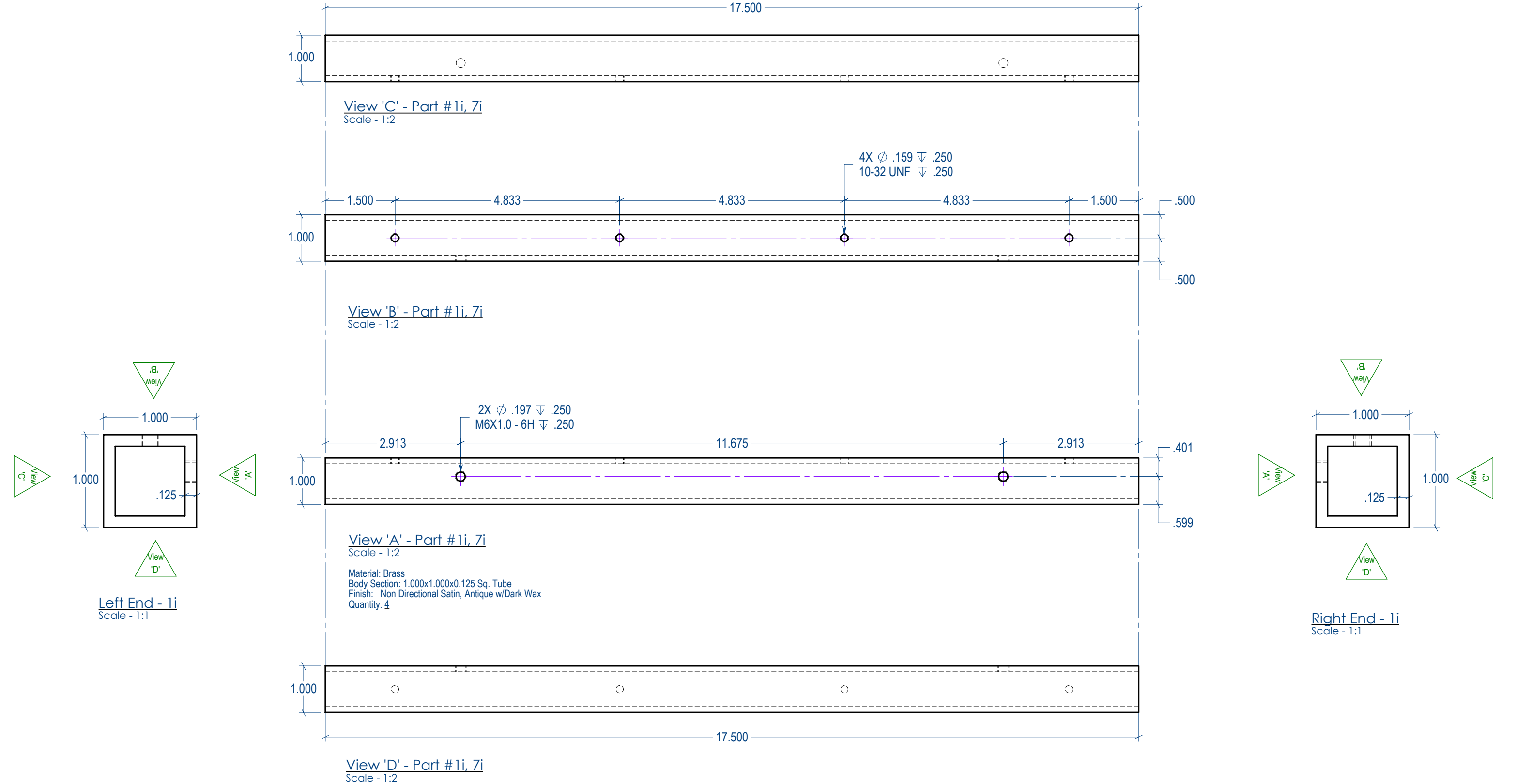
Metal Cabinet Components Parts for Fabrication
Face Frame Rail (side) Part #s 1g, 2g, 3g, 7g, 8g, 9g

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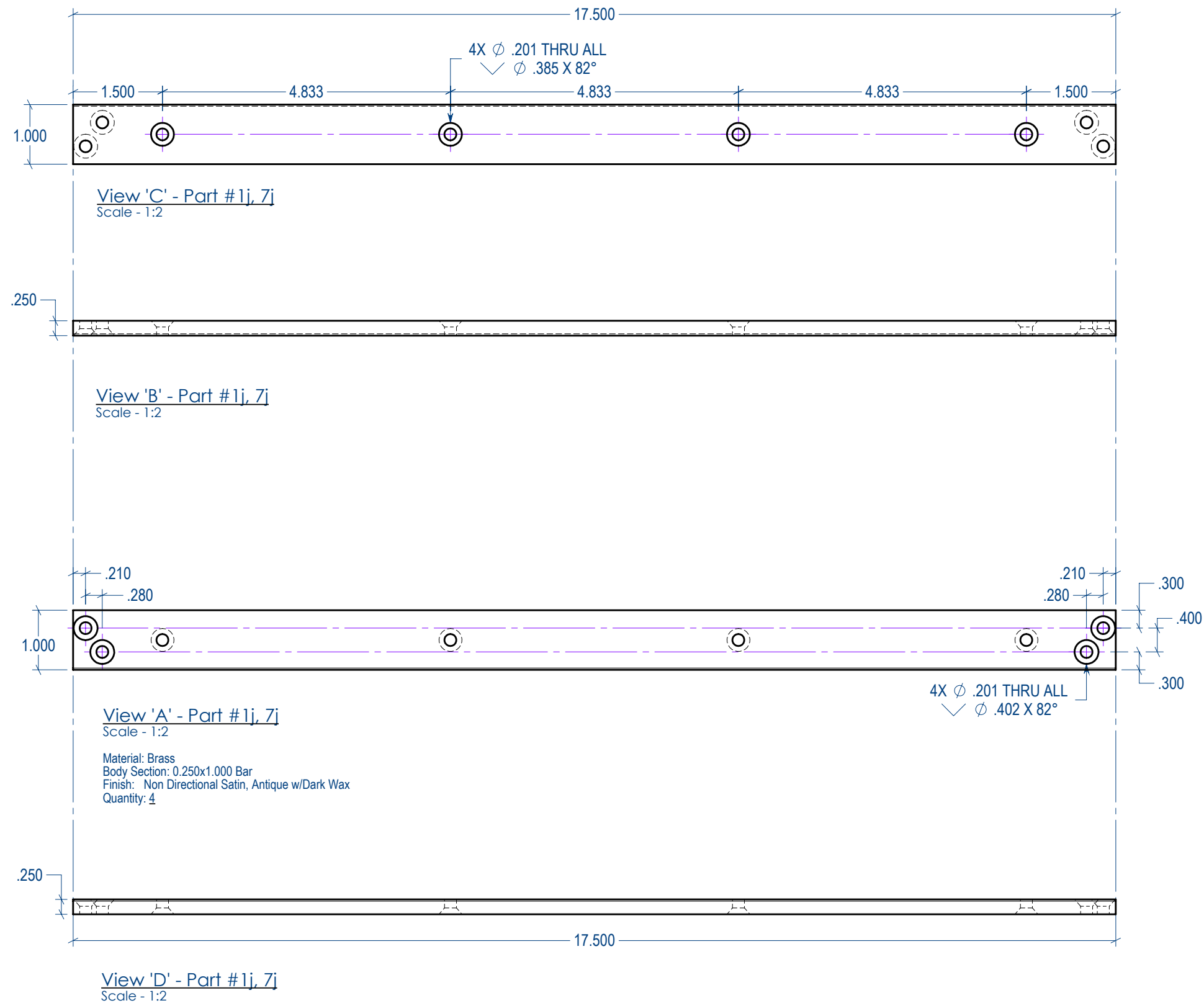
2276 - CAB-1i

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Face Frame Stile (wall) Part #s 1i, 7i

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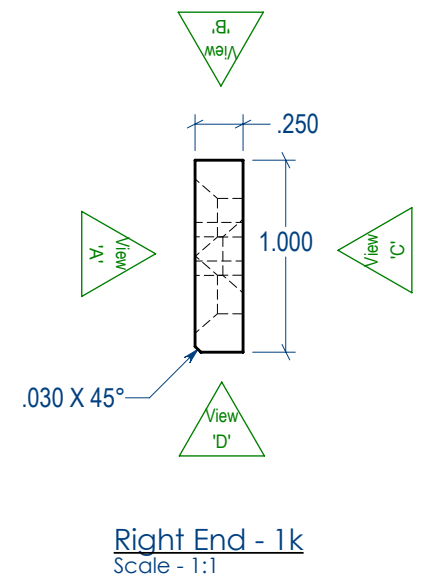
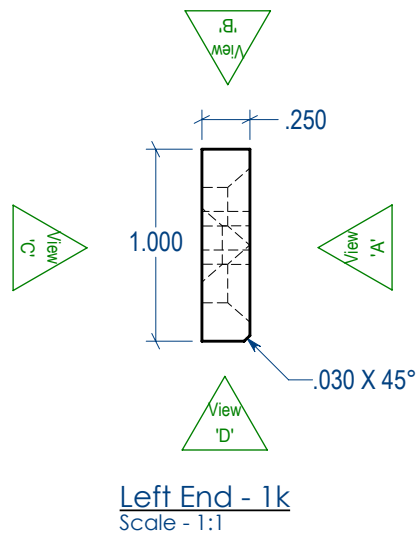
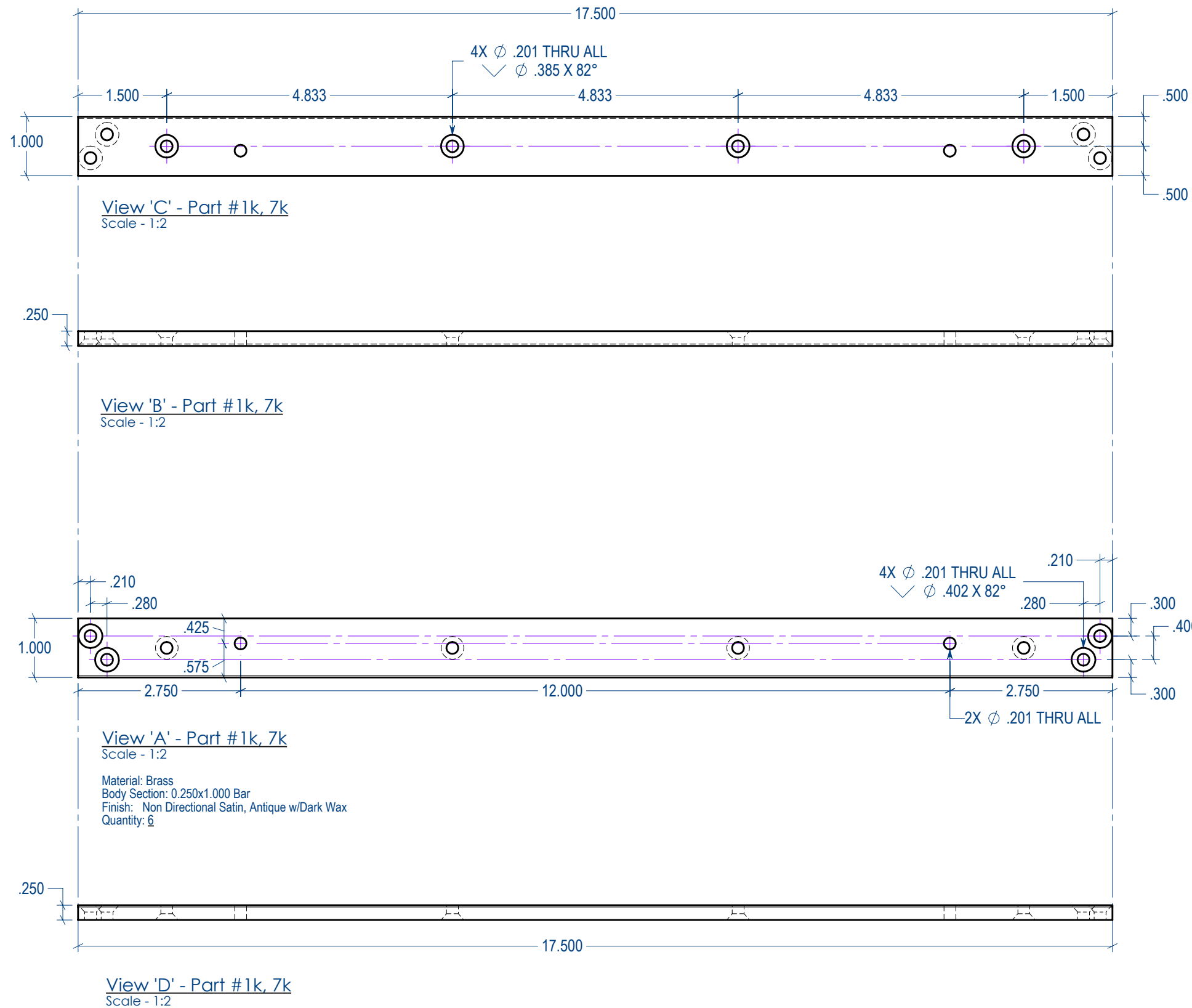
2276 - CAB-1j

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Front Face Frame Bead Part #s 1j, 7i

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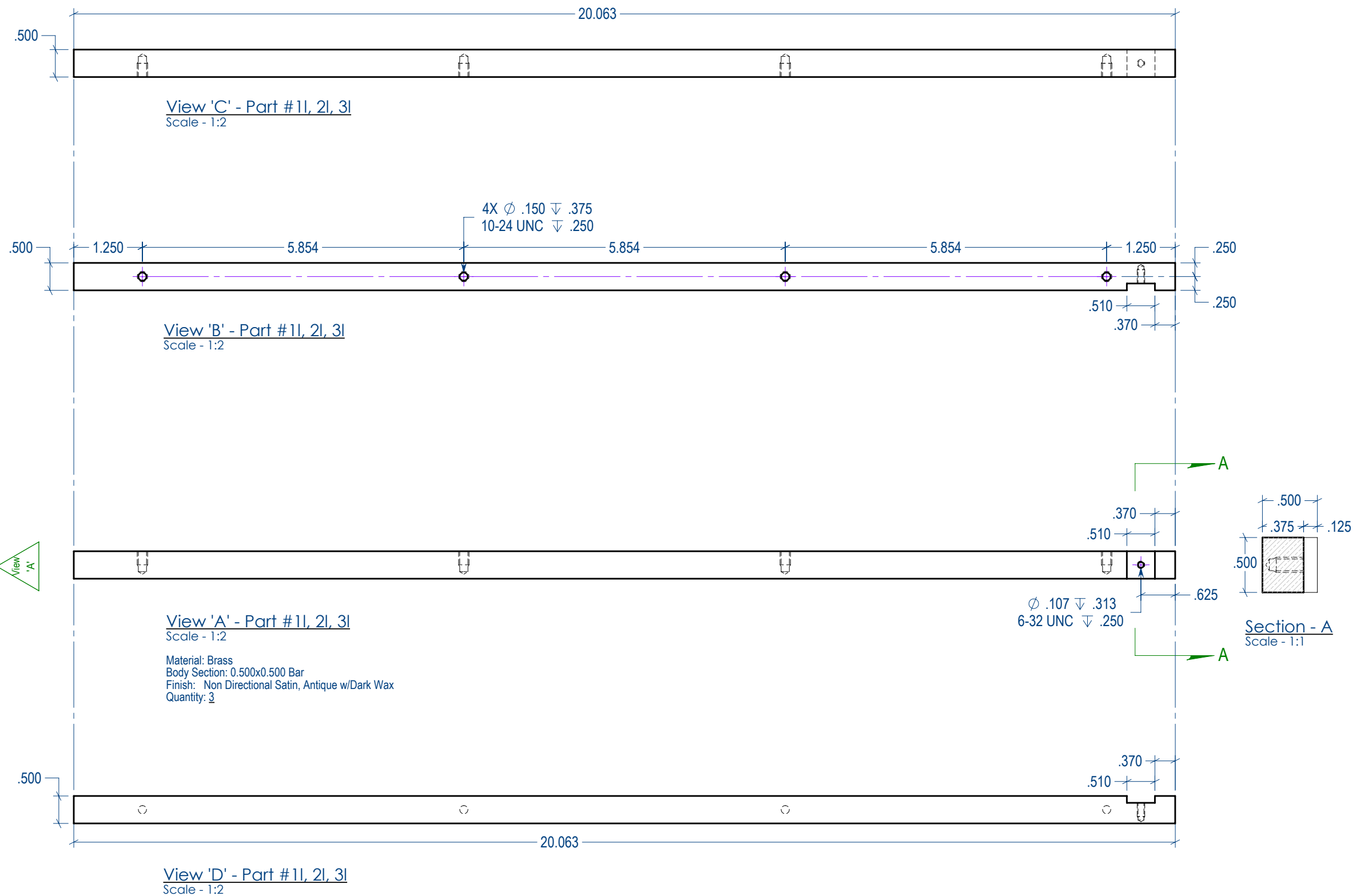
2276 - CAB-1k

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Side Face Frame Bead Part #s 1k, 7k

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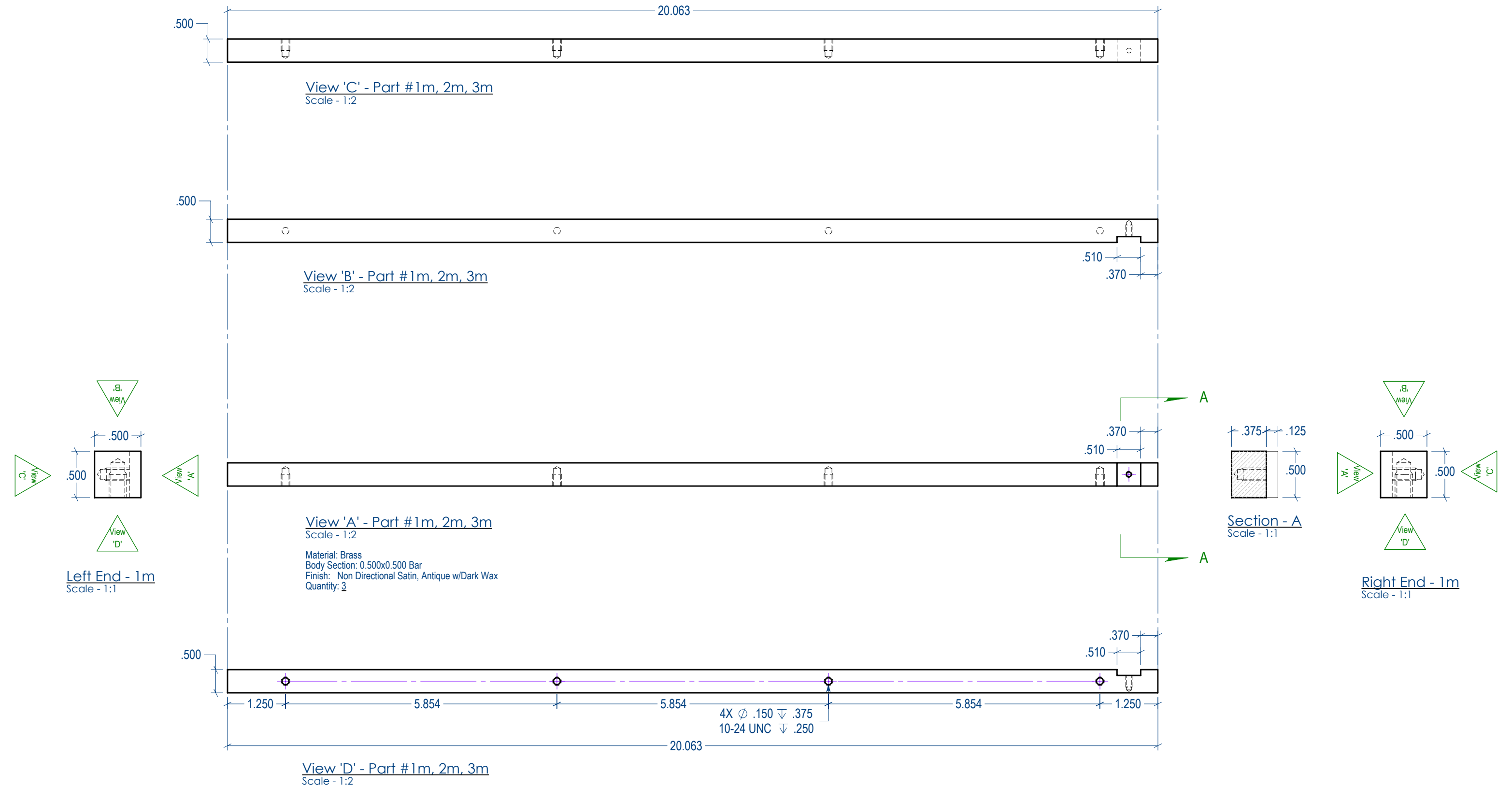
2276 - CAB-11

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Top Door Stop Part #s (11), (21), (31)

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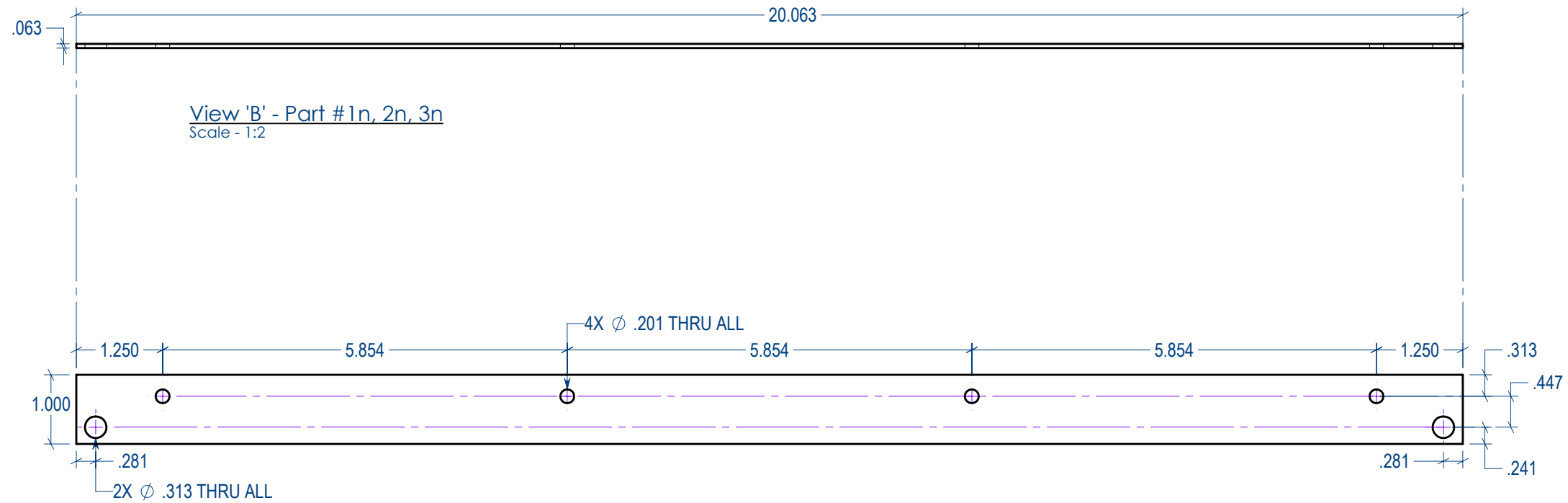
2276 - CAB-1m

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Bottom Door Stop Part #s 1m, 2m, 3m

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End View - 1n
Scale - 1:1

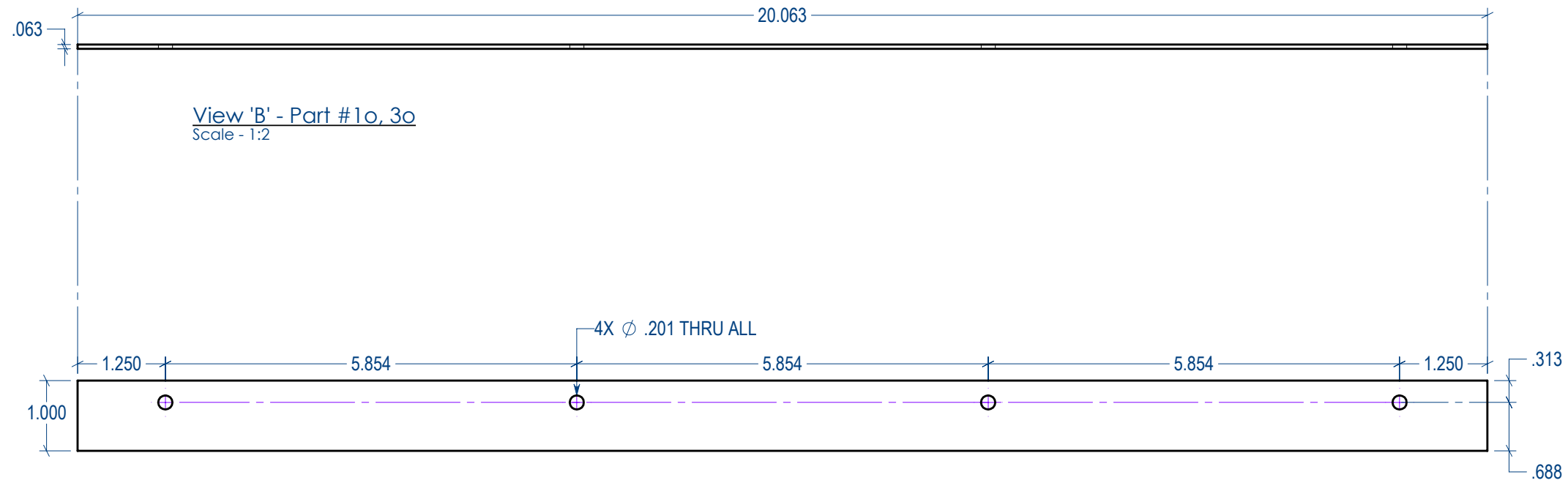
2276 - CAB-1n

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Door Stop Baseplate #s (1n), (2n), (3n)

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End View - 1o
Scale - 1:1

View 'A' - Part #1o, 3o
Scale - 1:2

Material: Brass
Body Section: 0.625x1.000 Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 2

2276 - CAB-1o

Project: Weatherman
Date: 29/1/21
Drawn By: RC

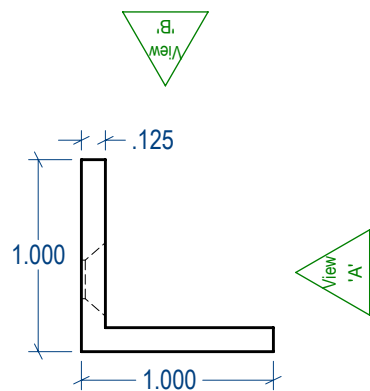
Metal Cabinet Components Parts for Fabrication

Door Stop Baseplate #s 1o, 3o

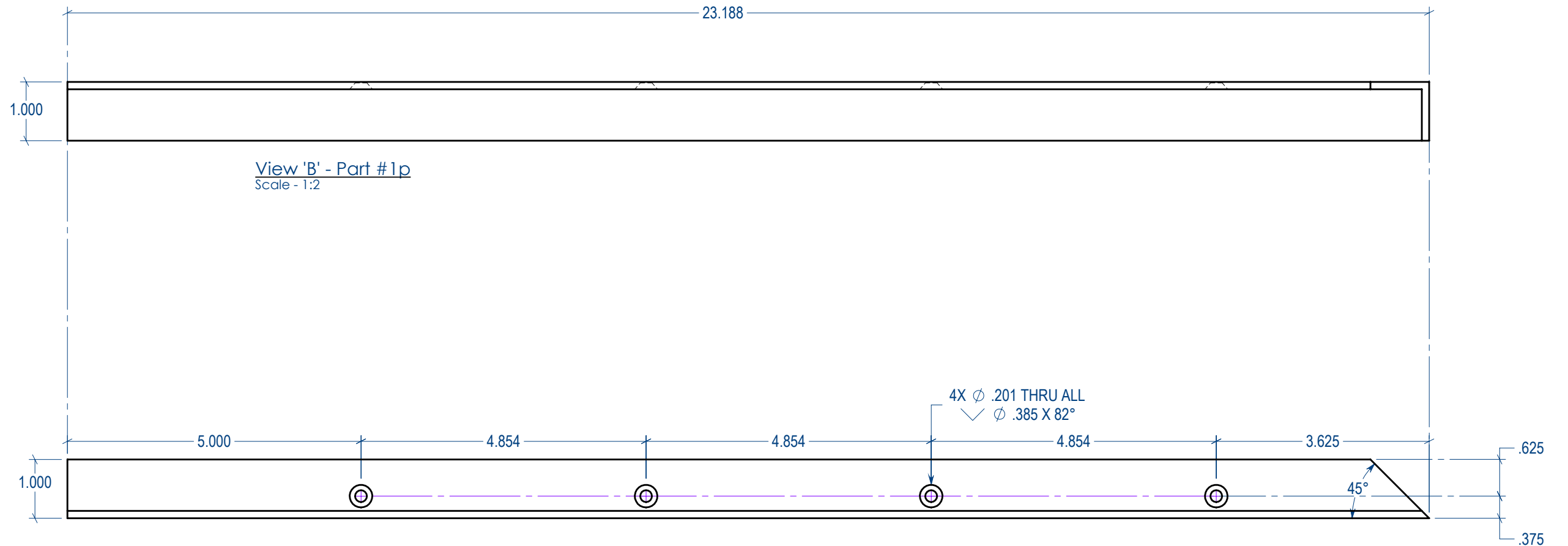
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End View - 1p
Scale - 1:1



View 'B' - Part #1p
Scale - 1:2

View 'A' - Part #1p
Scale - 1:2

Material: Brass
Body Section: 1.000x1.000x0.125 Angle
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 1

2276 - CAB-1p

Project: Weatherman
Date: 29/1/21
Drawn By: RC

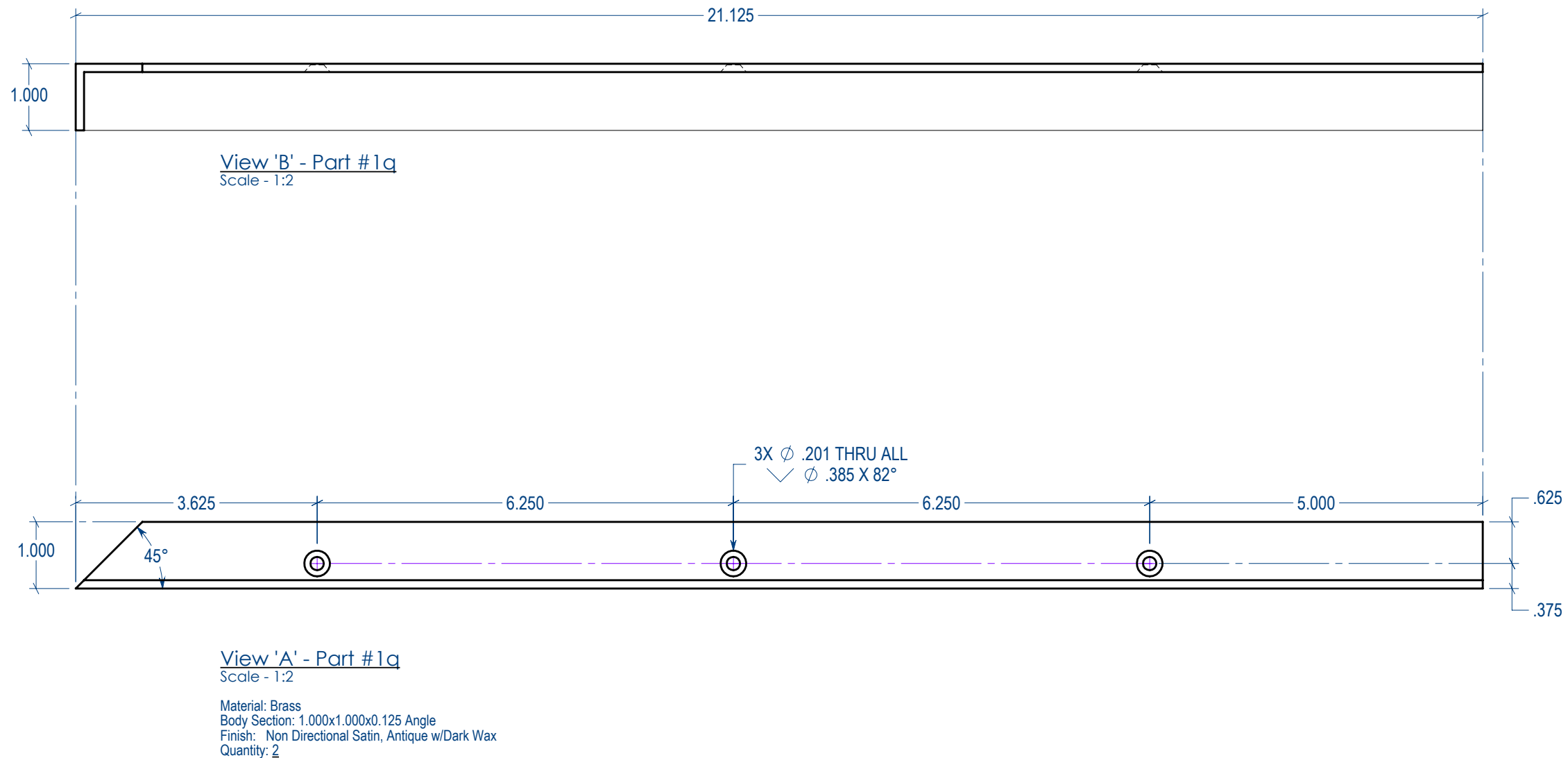
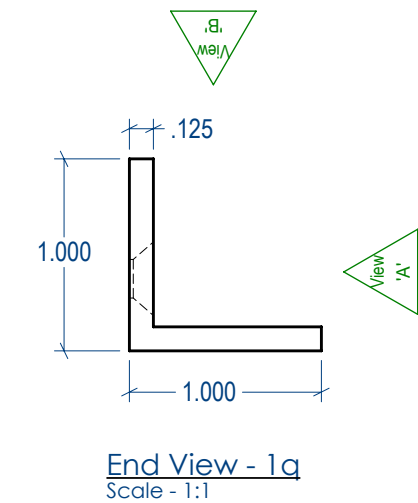
Metal Cabinet Components Parts for Fabrication

Cabinet Front Cornice # 1p

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View 'A' - Part #1q
Scale - 1:2

Material: Brass
Body Section: 1.000x1.000x0.125 Angle
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 2

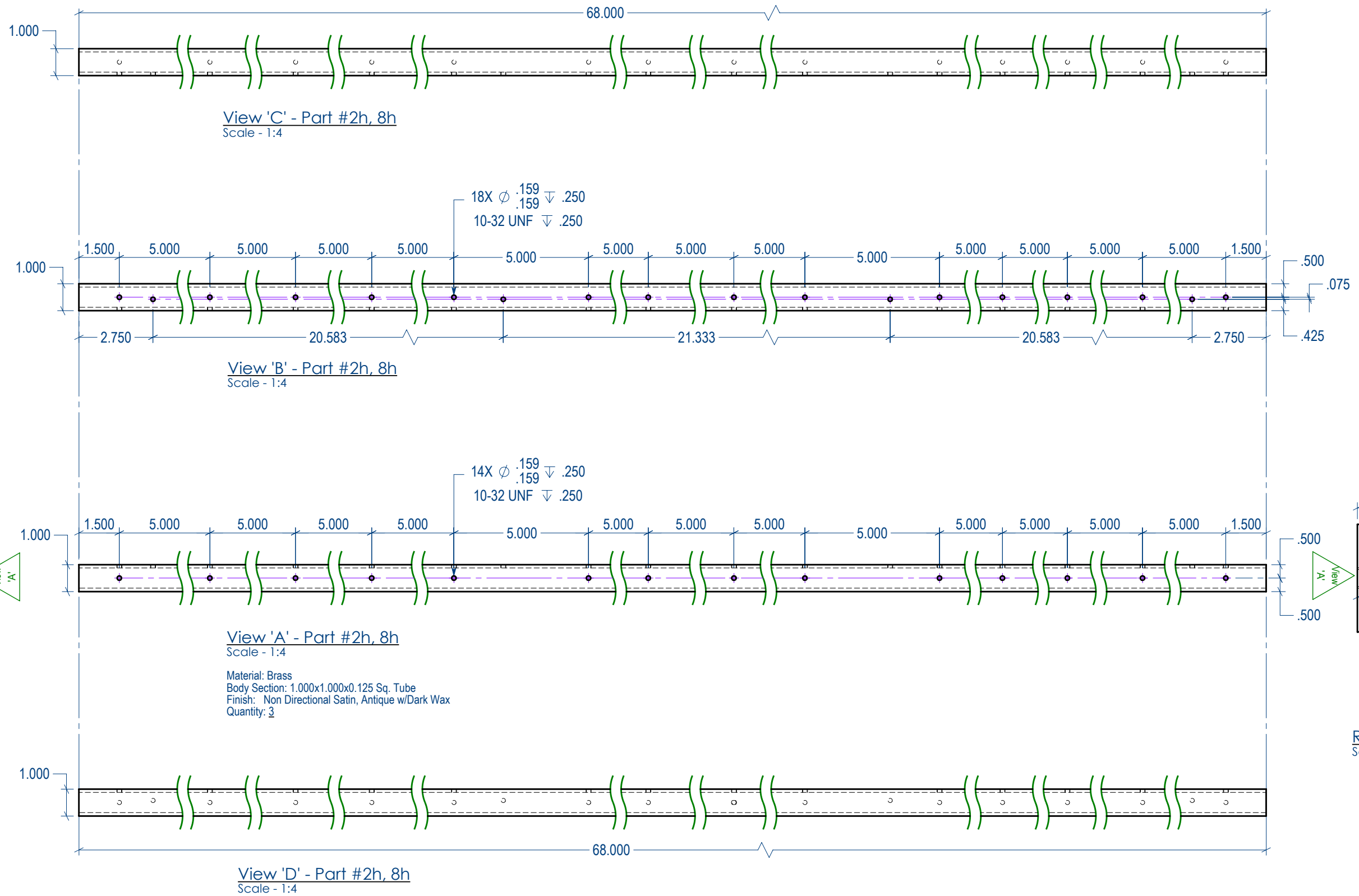
2276 - CAB-1q

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Cabinet Right Cornice # 1q, 7q

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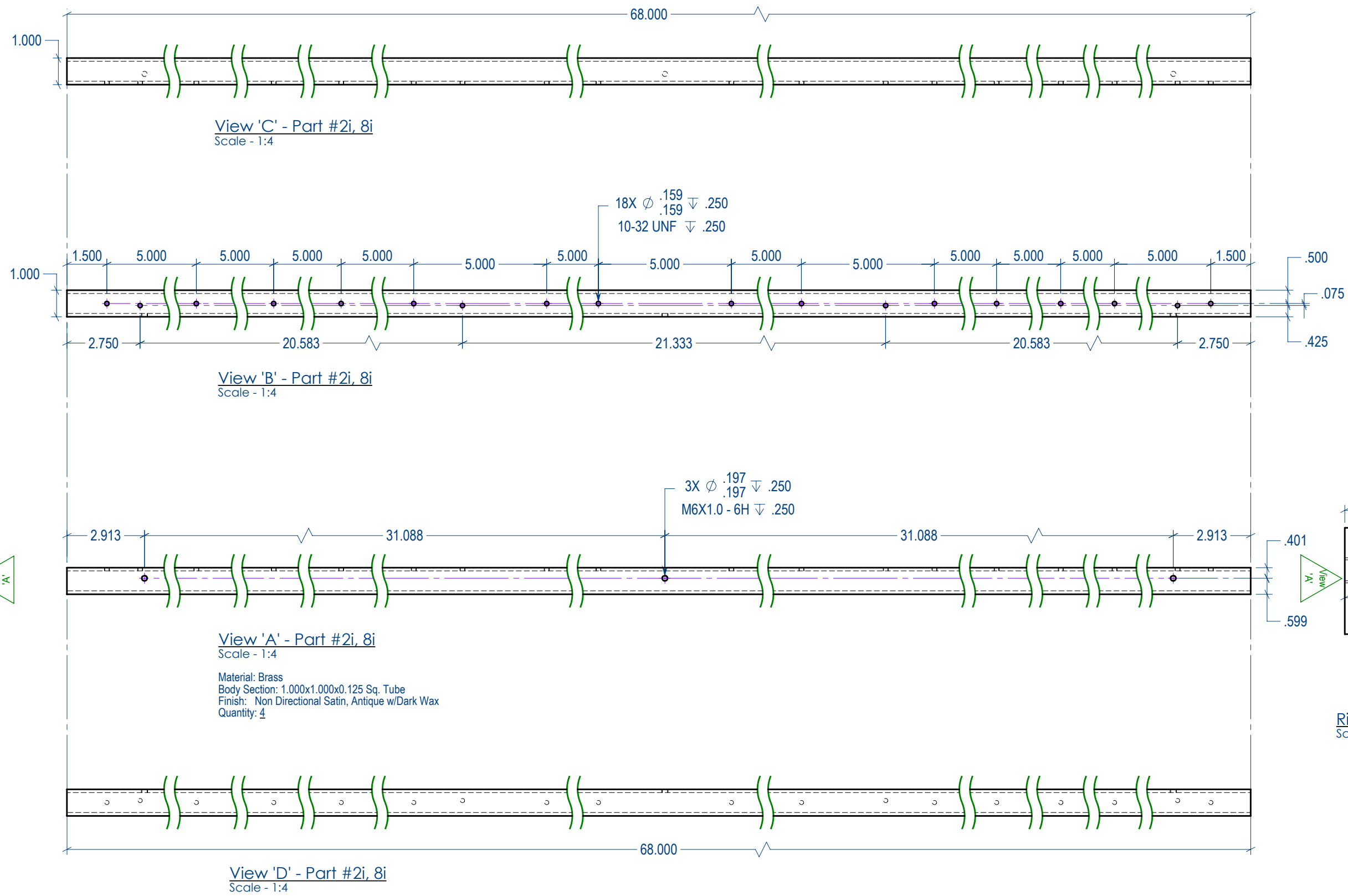
2276 - CAB-2h

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Face Frame Stile (corner) Part #s 2h, 8h

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View 'C' - Part #2i, 8i
Scale - 1:4

View 'B' - Part #2i, 8i
Scale - 1:4

View 'A' - Part #2i, 8i
Scale - 1:4

View 'D' - Part #2i, 8i
Scale - 1:4

Left End - 2i
Scale - 1:1

Right End - 2i
Scale - 1:1

Material: Brass
Body Section: 1.000x1.000x0.125 Sq. Tube
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 4

Fabrication Set

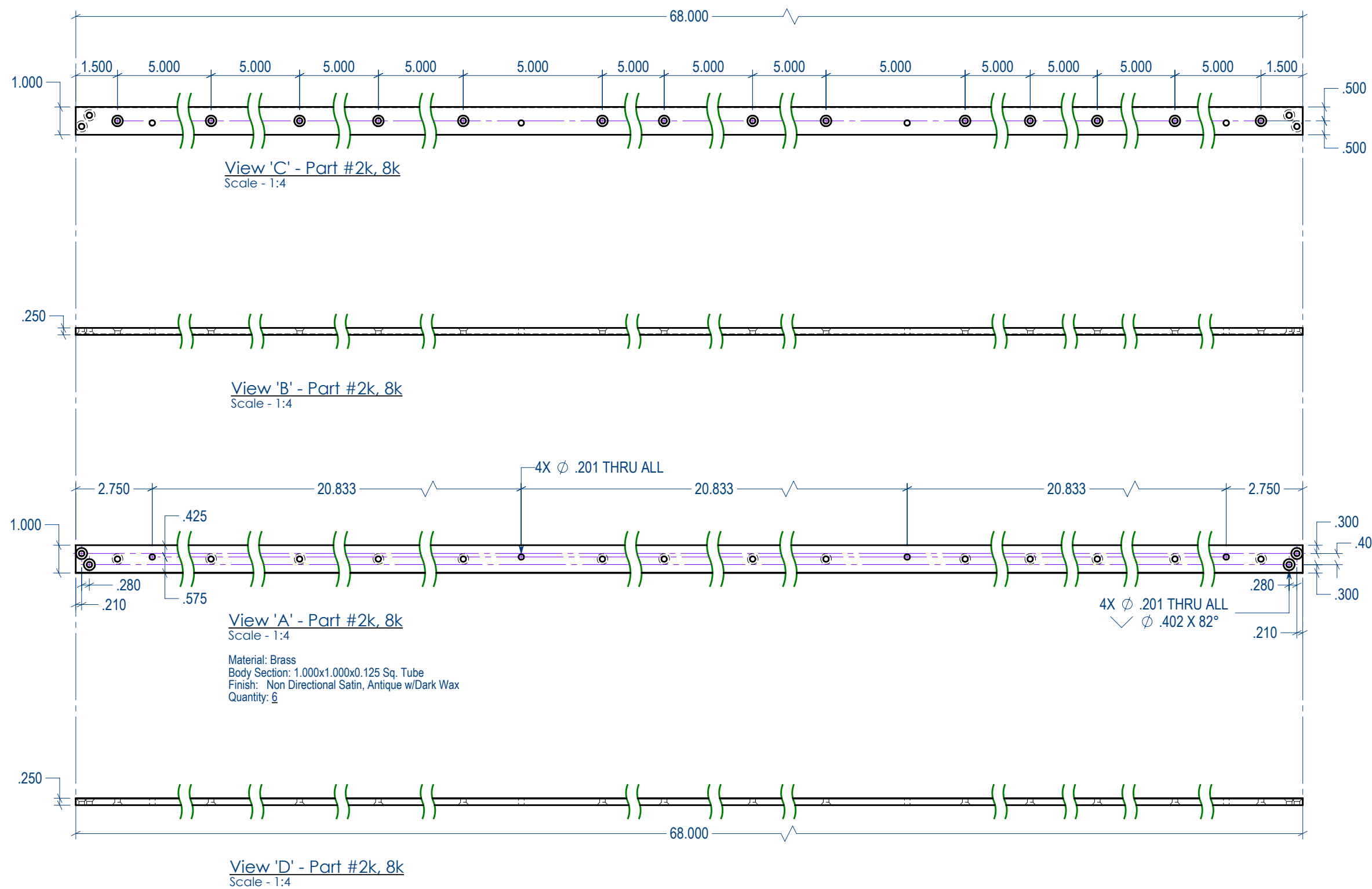
2276 - CAB-2i

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Face Frame Stile (wall) Part #s 2i, 8i

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Fabrication Set

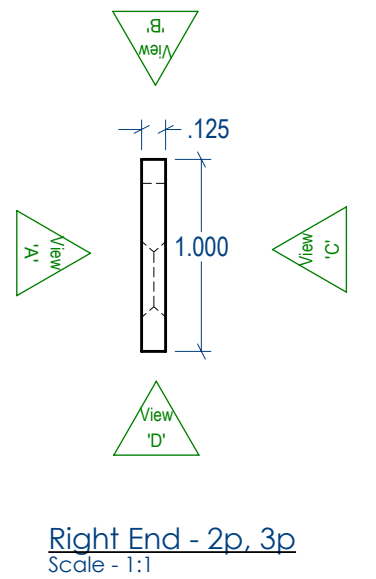
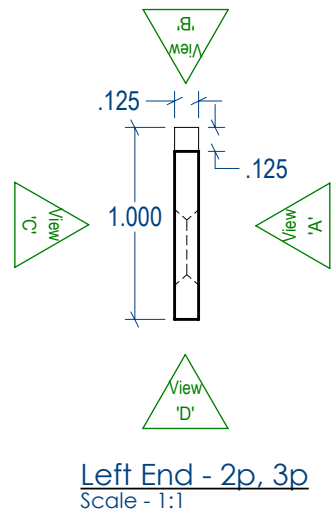
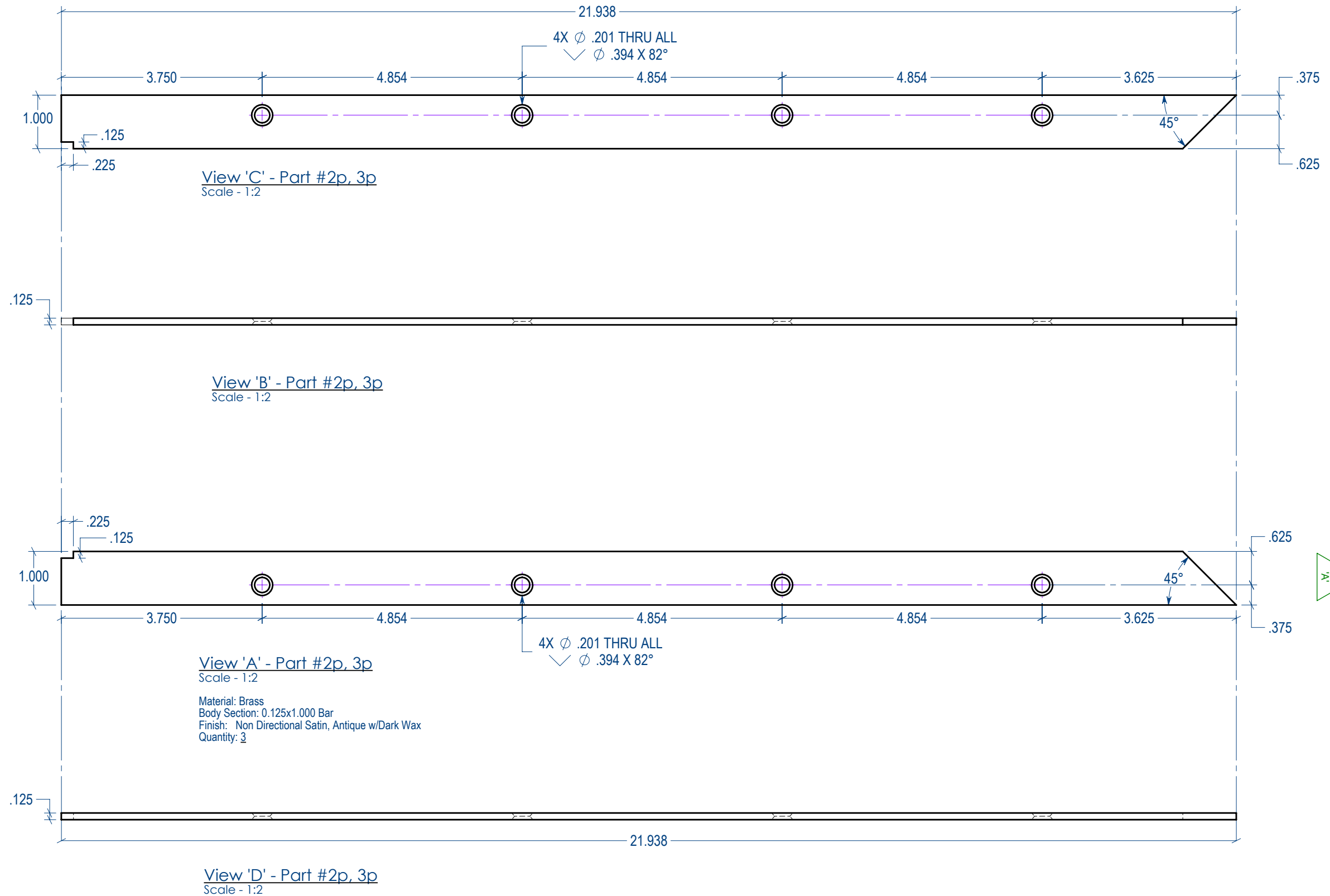
2276 - CAB-2k

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Side Face Frame Bead Part #s (2k), (8k)

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Fabrication Set

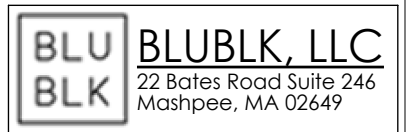
2276 - CAB-2p

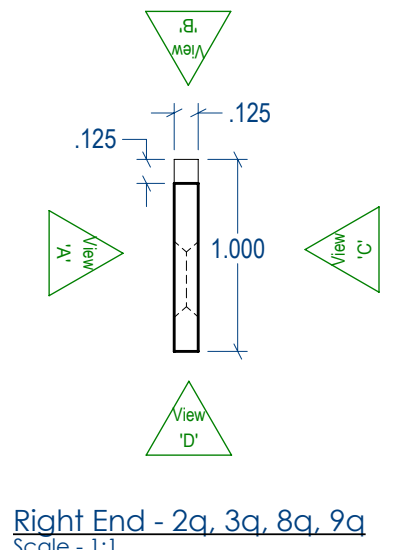
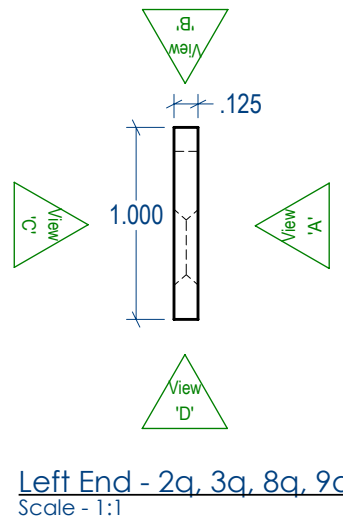
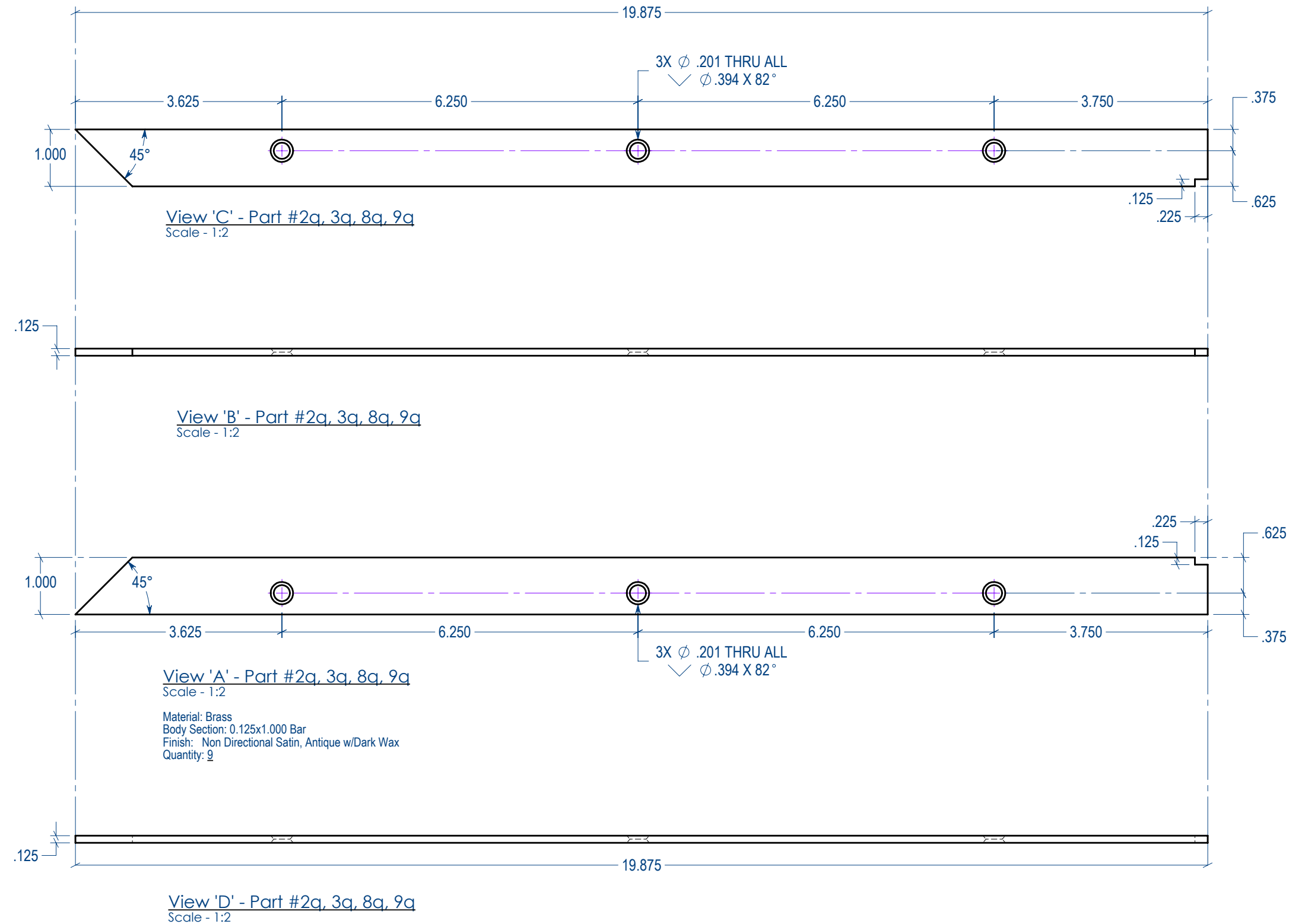
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication

Front Spacer #s 2p, 3p

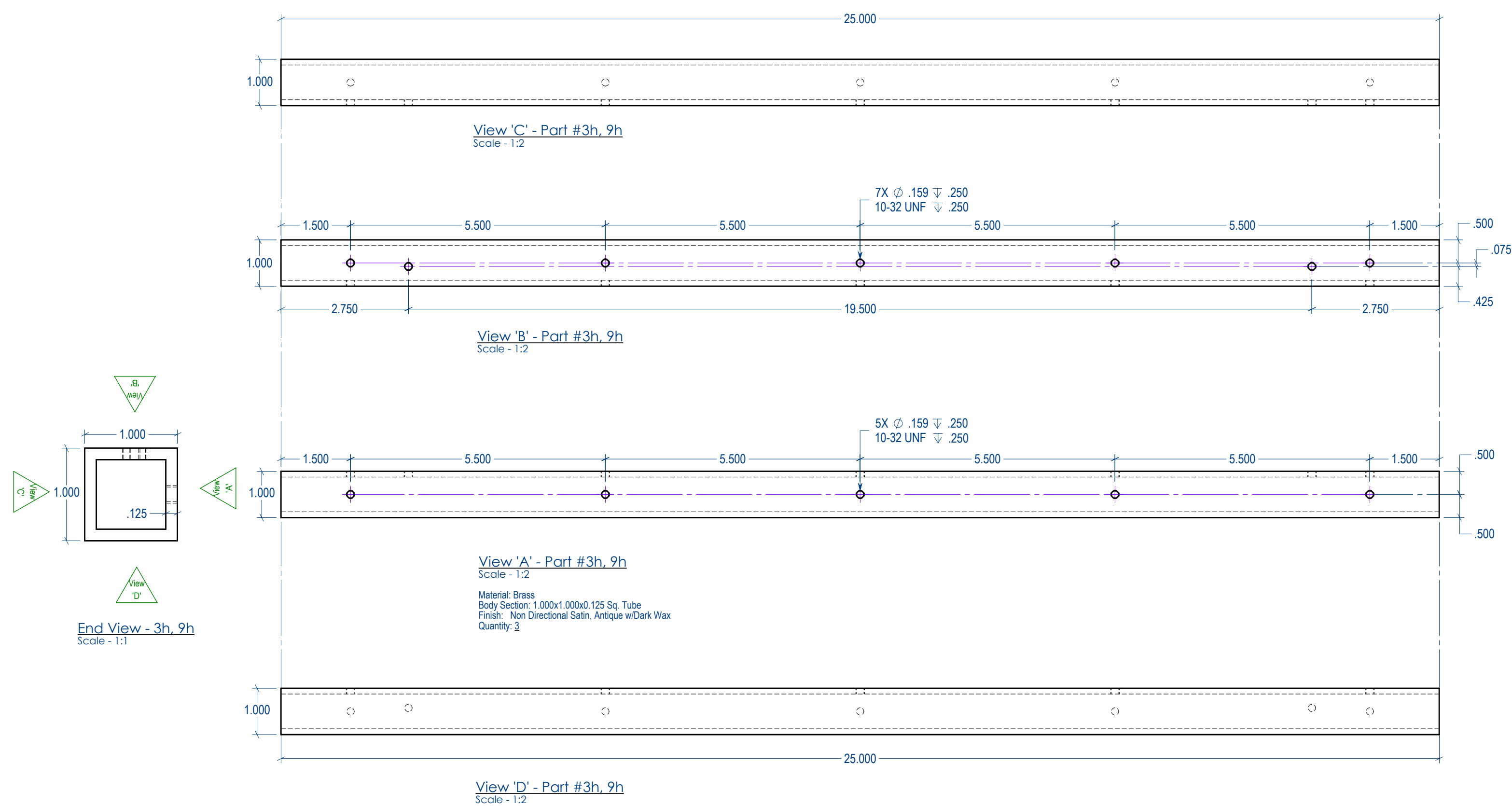
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Fabrication Set

2276 - CAB-2q	Project: Weatherman Date: 29/1/21 Drawn By: RC	Metal Cabinet Components Parts for Fabrication Side Spacer #s 2q, 3q, 8q, 9q	Drawings generated in SolidWorks® by Shoreline Parametrics Ltd Ltd. +44 02039 838006 (UK) +1 (603) 651-0891 (USA) info@shorelineparametrics.com	 BLUBLK, LLC 22 Bates Road Suite 246 Mashpee, MA 02649
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Fabrication Set

2276 - CAB-3h

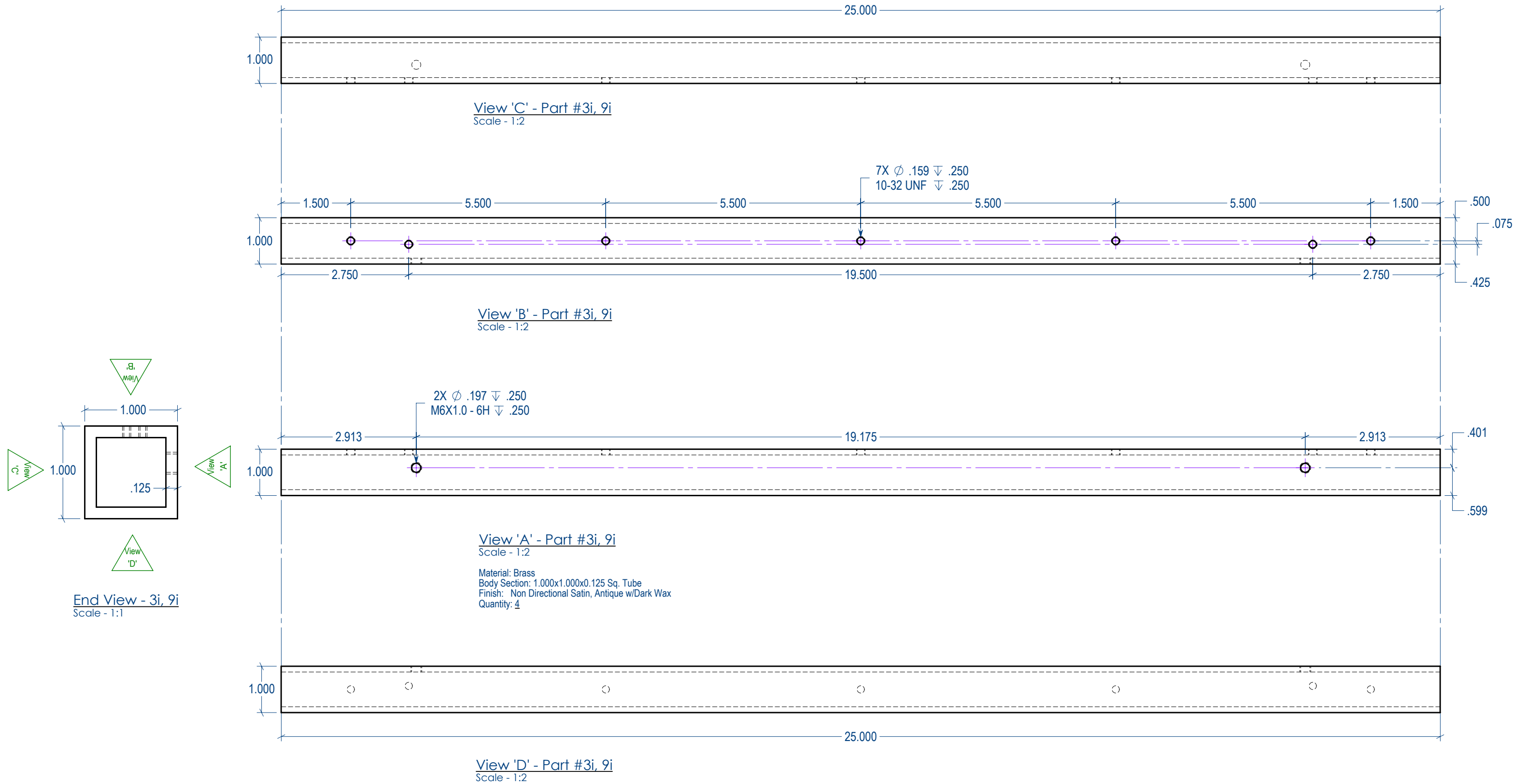
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Face Frame Stile (corner) Part #s 3h, 9h

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Fabrication Set

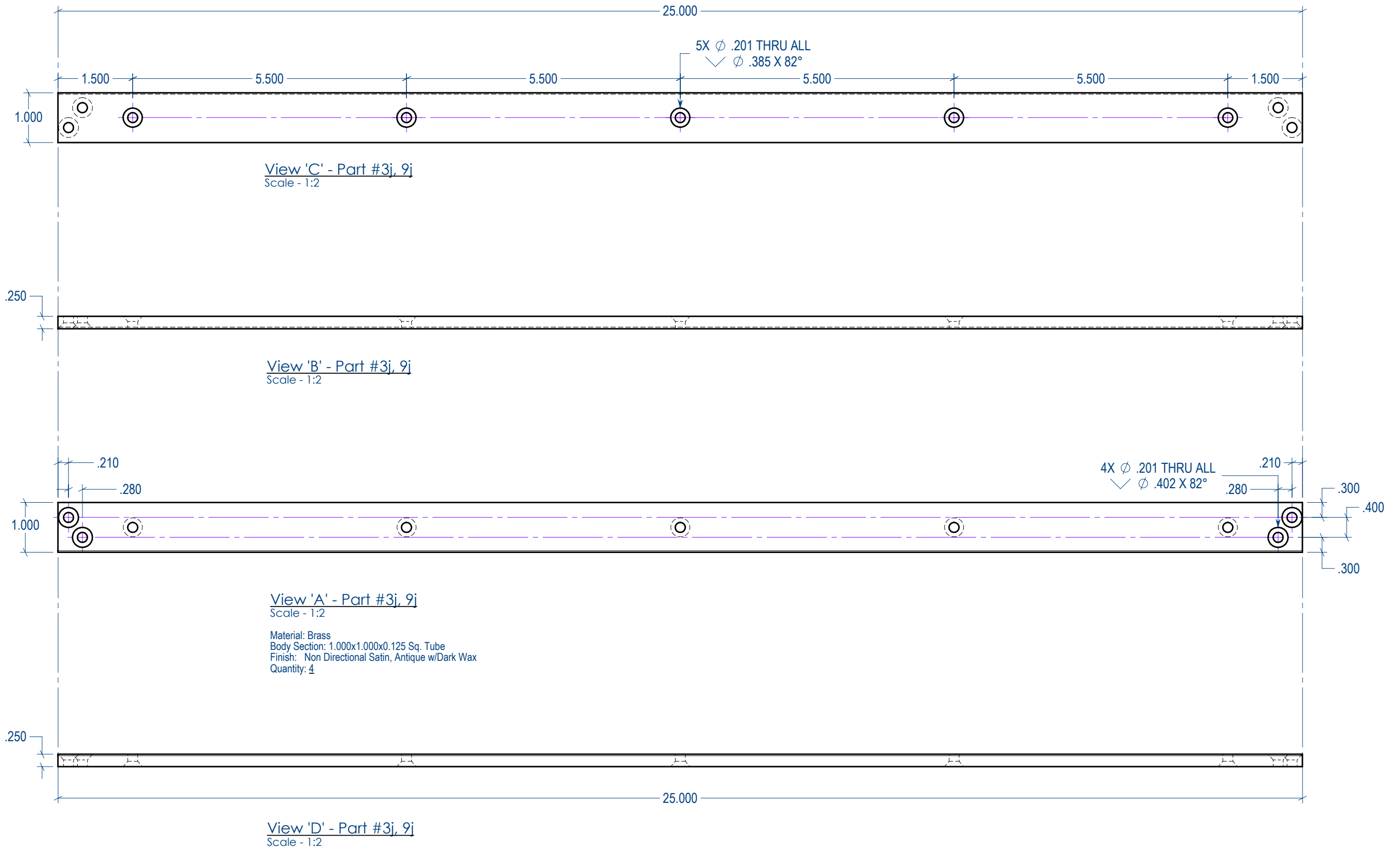
2276 - CAB-3i

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Face Frame Stile (wall) Part #s 3i, 9i

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Fabrication Set

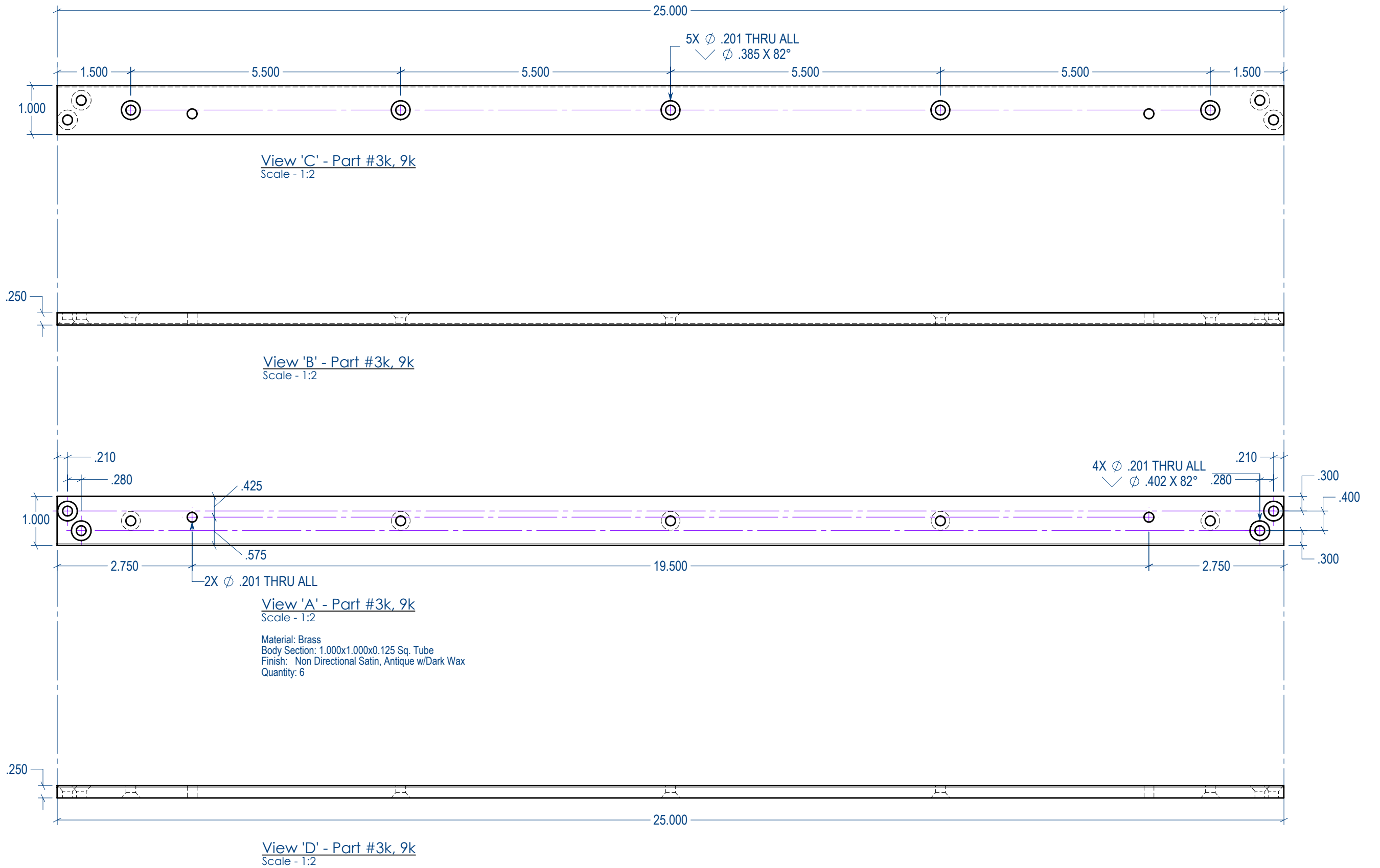
2276 - CAB-3j

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Front Face Frame Bead Part #s (3j), (9j)

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Fabrication Set

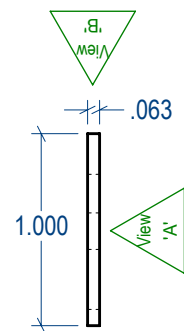
2276 - CAB-3k

Project: Weatherman
Date: 29/1/21
Drawn By: RC

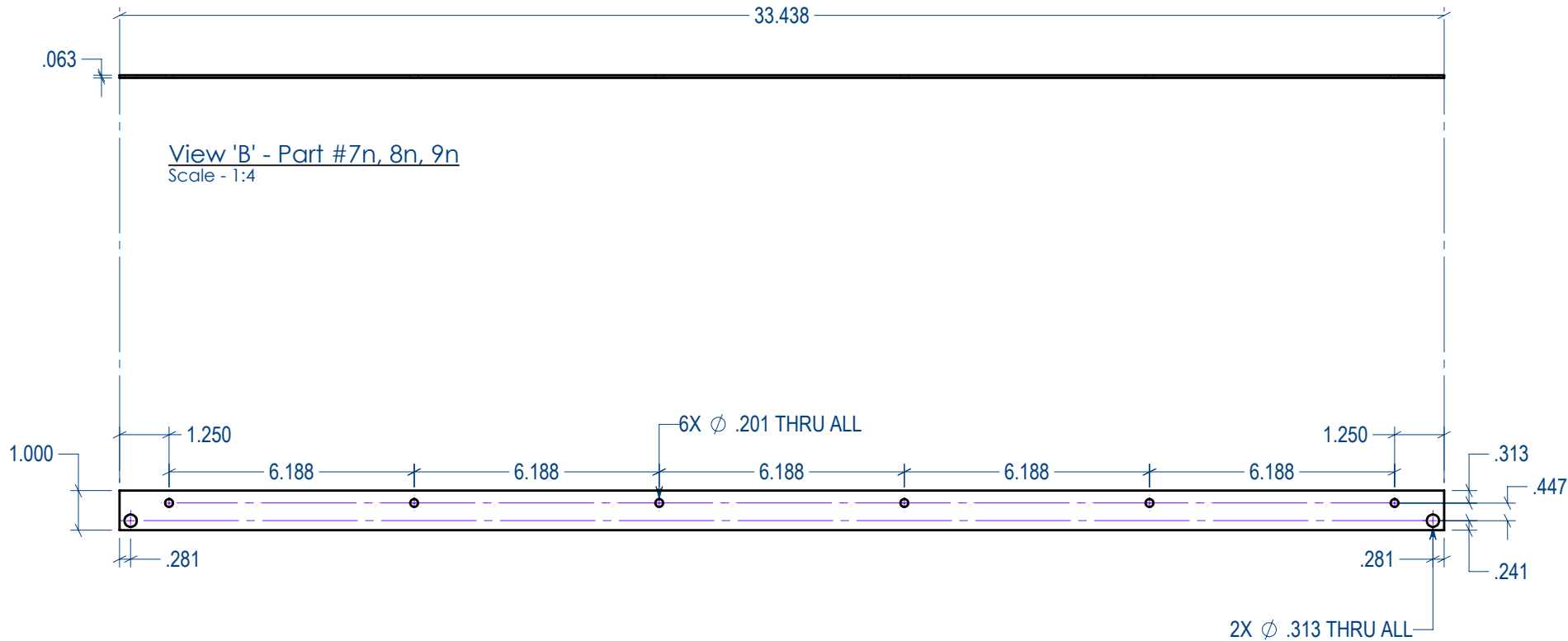
Metal Cabinet Components Parts for Fabrication
Side Face Frame Bead Part #s 3k, 9k

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End View - 7n, 8n, 9n
Scale - 1:1



View 'A' - Part #7n, 8n, 9n
Scale - 1:4

Material: Brass
Body Section: 0.625x1.000 Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 4

Fabrication Set

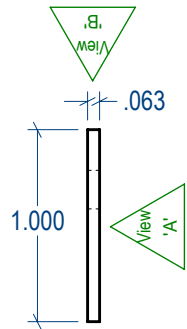
2276 - CAB-7n

Project: Weatherman
Date: 29/1/21
Drawn By: RC

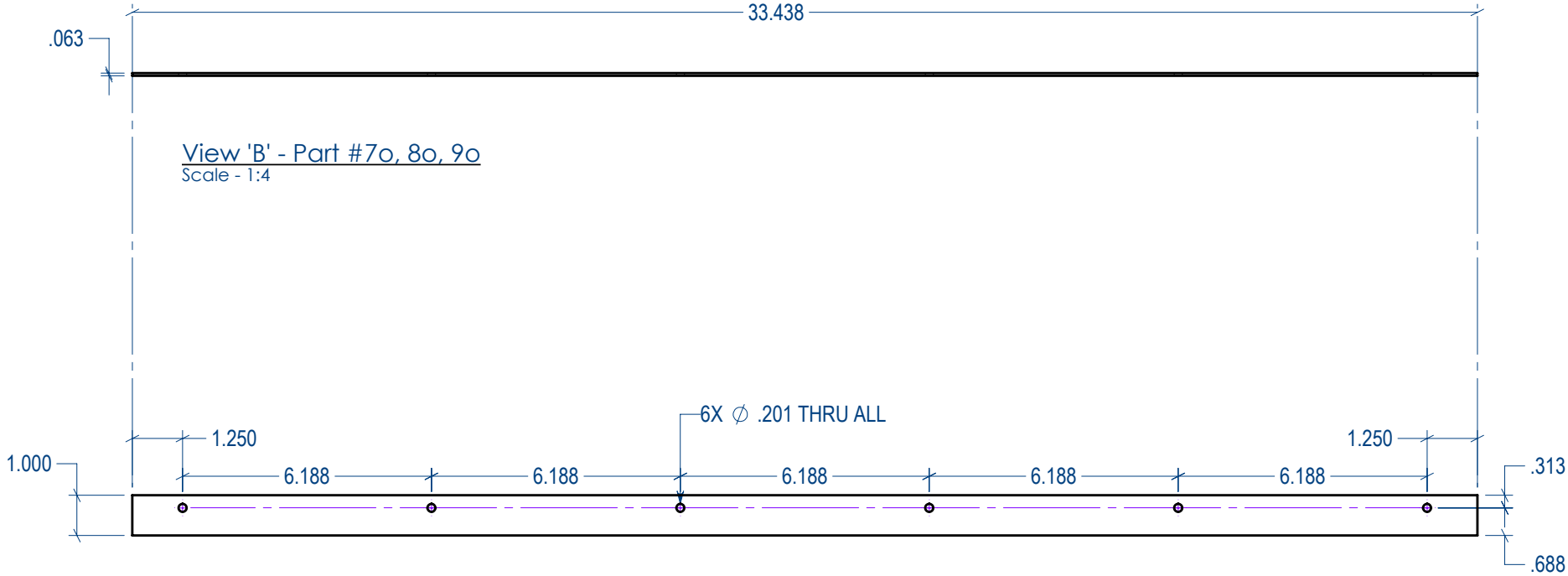
Metal Cabinet Components Parts for Fabrication
Door Stop Baseplate #s 7n, 8n, 9n

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End View - 70, 80, 90
Scale - 1:1



View 'B' - Part #70, 80, 90
Scale - 1:4

View 'A' - Part #70, 80, 90
Scale - 1:4

Material: Brass
Body Section: 0.625x1.000 Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 2

Fabrication Set

2276 - CAB-70

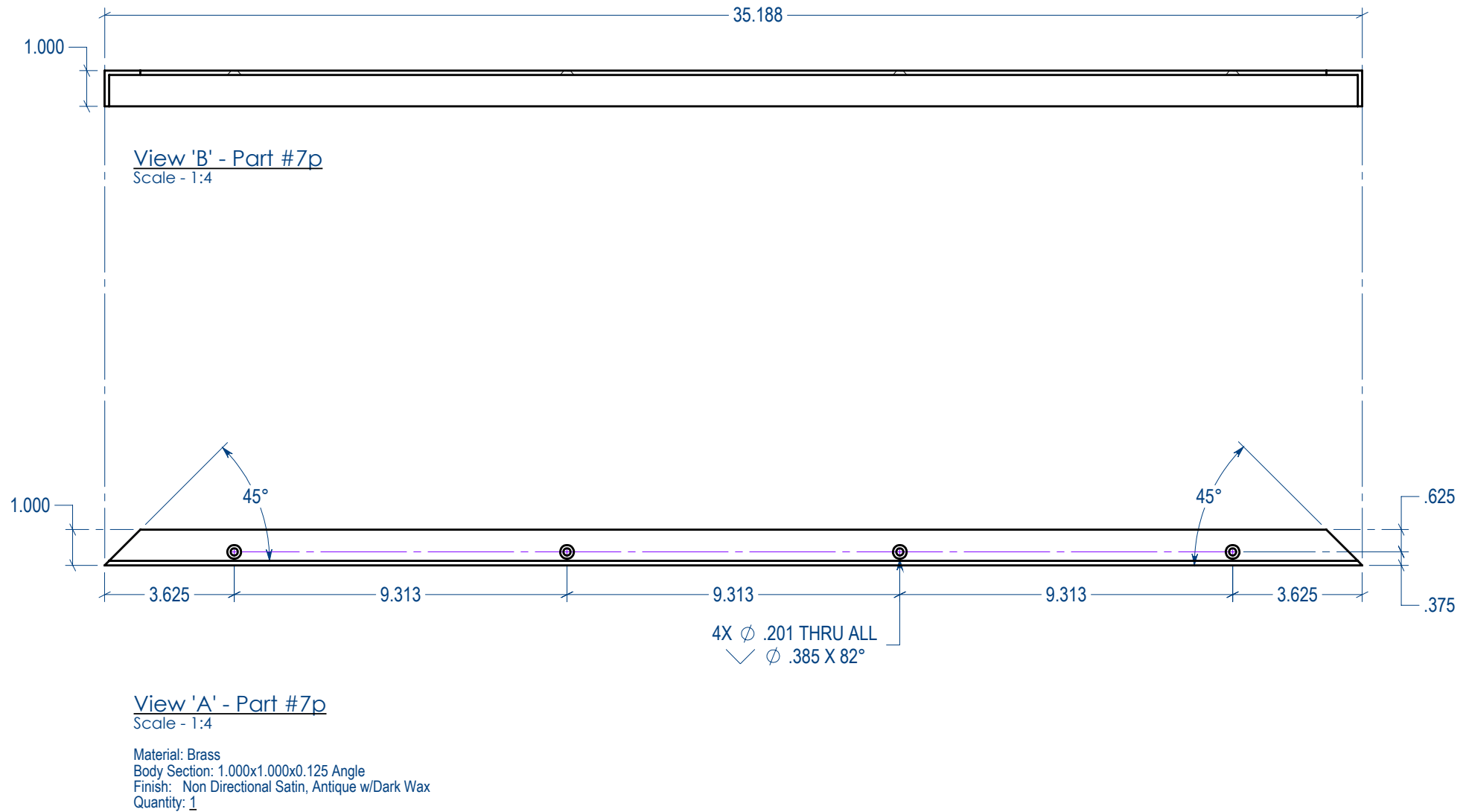
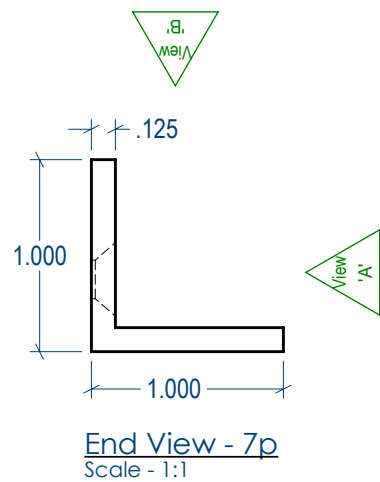
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Door Stop Baseplate #s 70, 80, 90

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Fabrication Set

2276 - CAB-7p

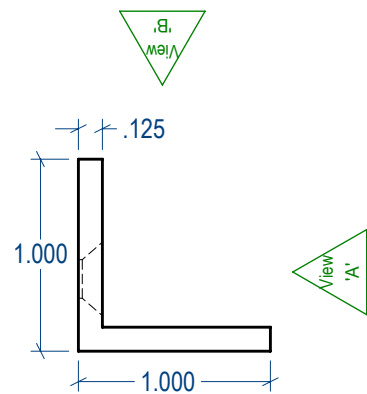
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication

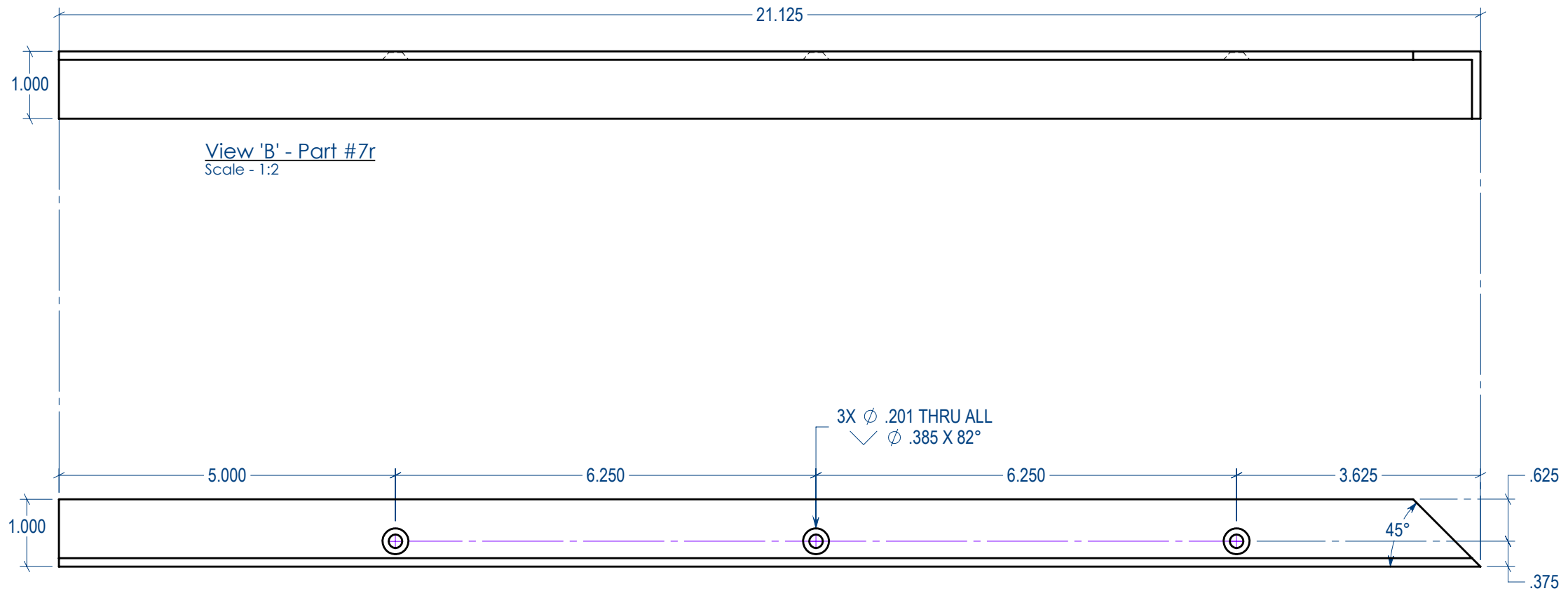
Cabinet Front Cornice # **7p**

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End View - 7r
Scale - 1:1



View 'B' - Part #7r
Scale - 1:2

View 'A' - Part #7r
Scale - 1:2

Material: Brass
Body Section: 1.000x1.000x0.125 Angle
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 1

Fabrication Set

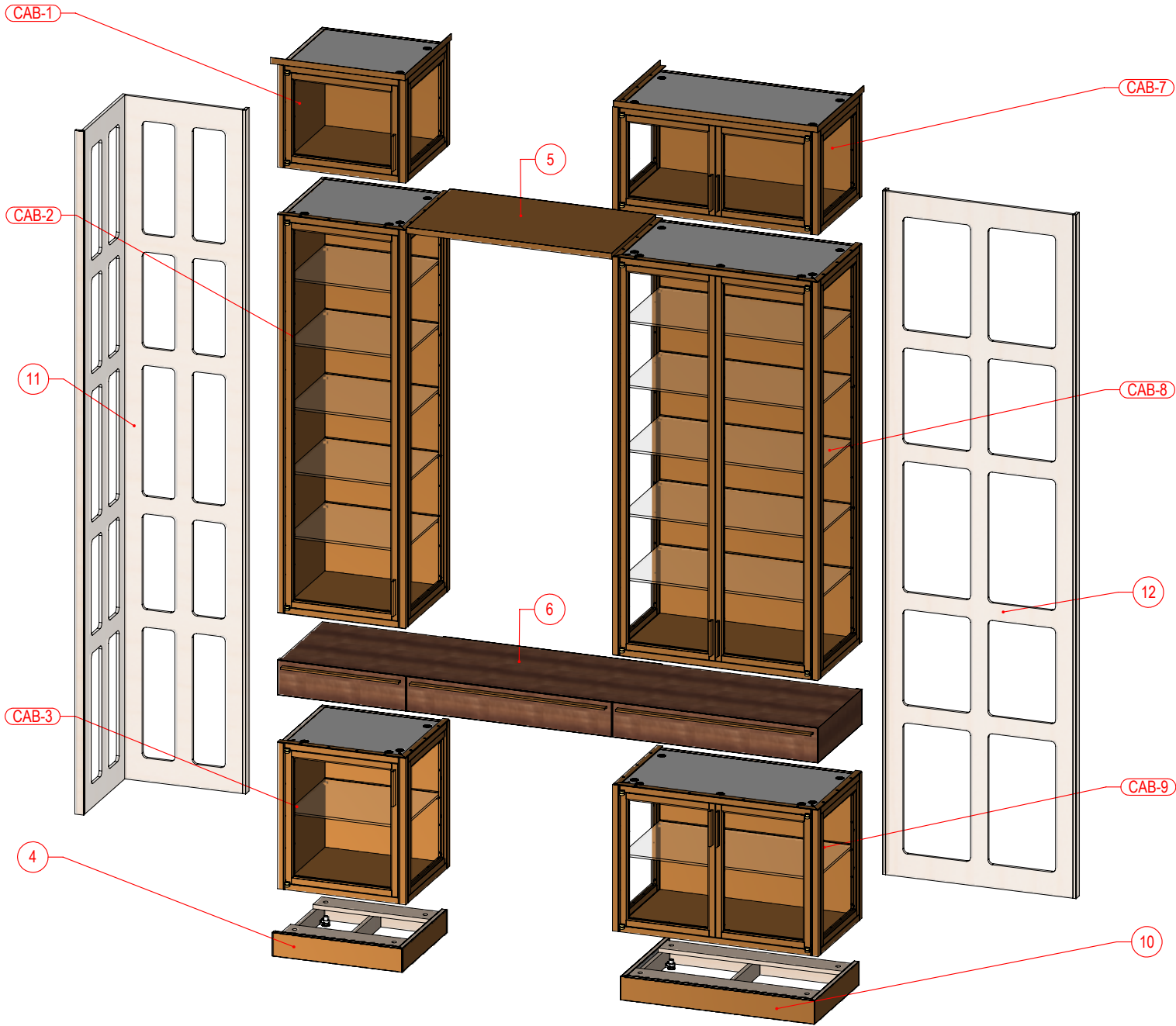
2276 - CAB-7r

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Cabinet Left Cornice # 7r

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Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

CAB-#	Qty.	Description	AssemblyMaterials	Remarks	Additional Machining
CAB-1	1	Metal Cabinet Assembly #1 (17 1/2"h x 22 1/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-2	1	Metal Cabinet Assembly #2 (68"h x 22 1/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-3	1	Metal Cabinet Assembly #3 (25"h x 22 1/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
4	1	Cabinet Plynth Assembly #4		SUPPLY ASSEMBLED Plynth Faces Removable	SUPPLY ASSEMBLED Plynth Faces Removable
5	1	Fixed Shelf Assembly #5 (35 3/8"w x 20"d x 1"thk)		Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.925 + Brass Laminate thickness - 0.038 Total Thickness - 1"	Drill for Shelf Support Posts
6	1	Wood Drawer Cabinet Assembly #6			Supply Assembled
CAB-7	1	Metal Cabinet Assembly #7 (17 1/2"h x 35 7/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-8	1	Metal Cabinet Assembly #8 (68"h x 35 7/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-9	1	Metal Cabinet Assembly #9 (25"h x 35 7/16"w x 20"d)	Door Frame - Brass Door Panel - Glass Cabinet Face Frame - Brass Cabinet Carcase - Brass Laminated Plywood Cabinet Shelves - Glass	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 Total Thickness - .038	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
CAB-9	1	Metal Carcase #9 35 7/16"w x 20"d x 25"h		Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.735 + Backer Laminate thickness - 0.038 Total Thickness - 0.810	NOT ASSEMBLED - Routed and drilled for wire access. - Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) - Drilled for Conformat 5x50 Screws
10	1	Cabinet Plynth Assembly #10			SUPPLY ASSEMBLED Plynth Faces Removable
11	1	Wall Scribe/Cabinet Mount Panel #11		1/2" Scribe Allowance	- Supply Assembled - Panel Mount Cutouts for Shim Access
12	1	Wall Scribe/Cabinet Mount Panel #12		1/2" Scribe Allowance	- Supply Assembled - Panel Mount Cutouts for Shim Access

Revisions		
REV.	DATE	DESCRIPTION

2276-00 of 7 sht(s)

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

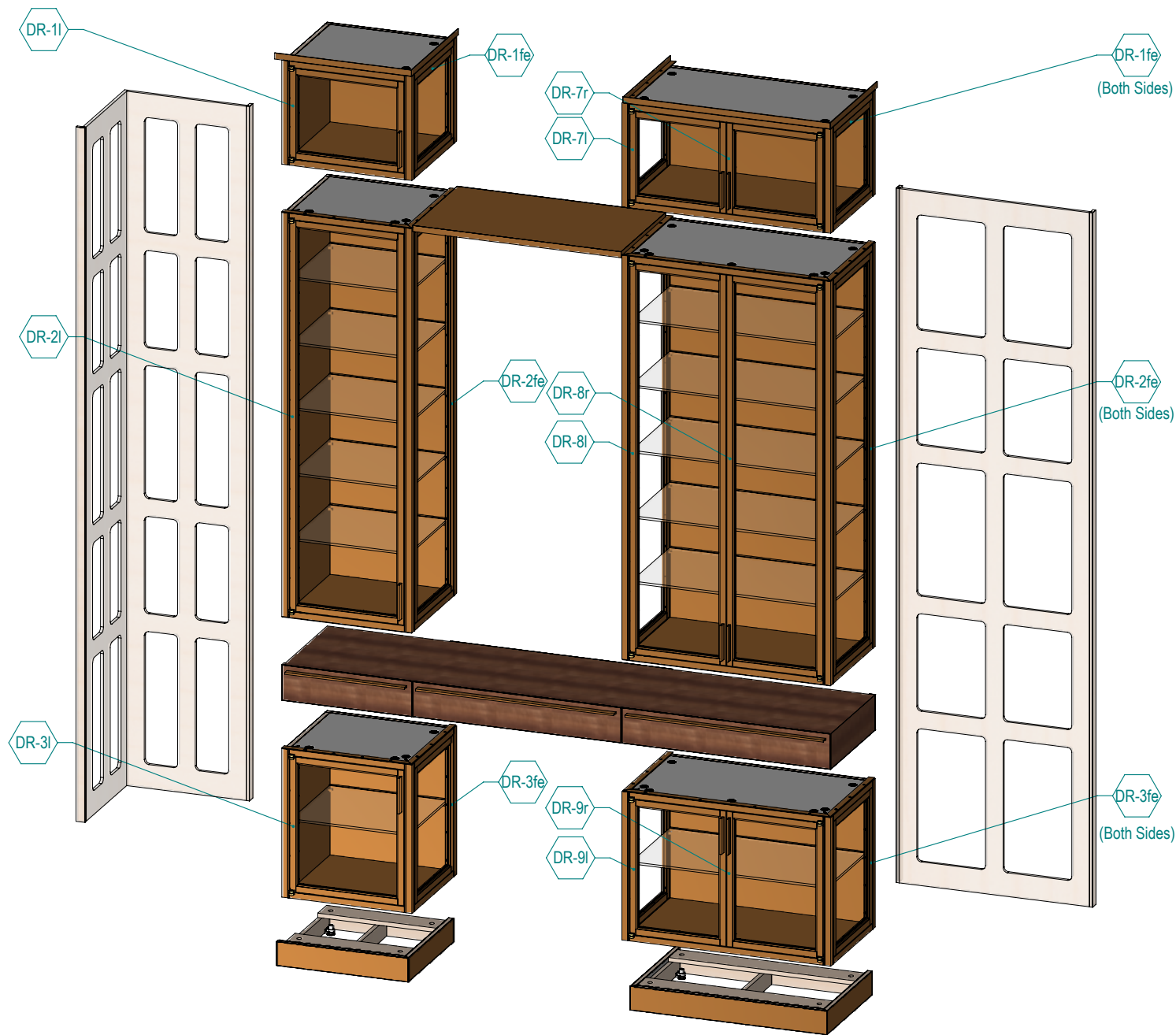
Metal Cabinetry Components Assembly Drawing
Sub-assembly Breakdown

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Drawings Issued for:

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DR-## Door Subassembly List

DR-##	Qty.	Description	Material	Finish	Remarks
DR-1l	1	Weatherman Cabinet #1 Door 15.250h x 19.313w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-1fe	3	Weatherman Cabinet Top Fin. End Panel 15.250h x 17.250w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-2l	1	Weatherman Cabinet #2 Door 65.750h x 19.313w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-2fe	3	Weatherman Cabinet Middle Fin. End 65.750h x 17.250w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-3l	1	Weatherman Cabinet #3 Door 22.750h x 19.313w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-3fe	3	Weatherman Cabinet Bottom Fin. End Panel 22.750h x 17.250w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-7l	1	Weatherman Cabinet #7 Left Door 15.250h x 16.281w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-7r	1	Weatherman Cabinet #7 Right Door 15.250h x 16.281w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-8l	1	Weatherman Cabinet #8 Left Door 65.750h x 16.281w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-8r	1	Weatherman Cabinet #8 Right Door 65.750h x 16.281w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-9l	1	Weatherman Cabinet #9 Left Door 22.750h x 16.281w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-9r	1	Weatherman Cabinet #9 Right Door 22.750h x 16.281w x 1.0thk	Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	

Revisions		
REV.	DATE	DESCRIPTION

2276-DR-00

Project Number-Sheet Number

Revision

Project: Weatherman

Date: 29/1/21

Drawn By: RC

Door Components Assembly Drawing

Sub-assembly Breakdown

Fabrication Set

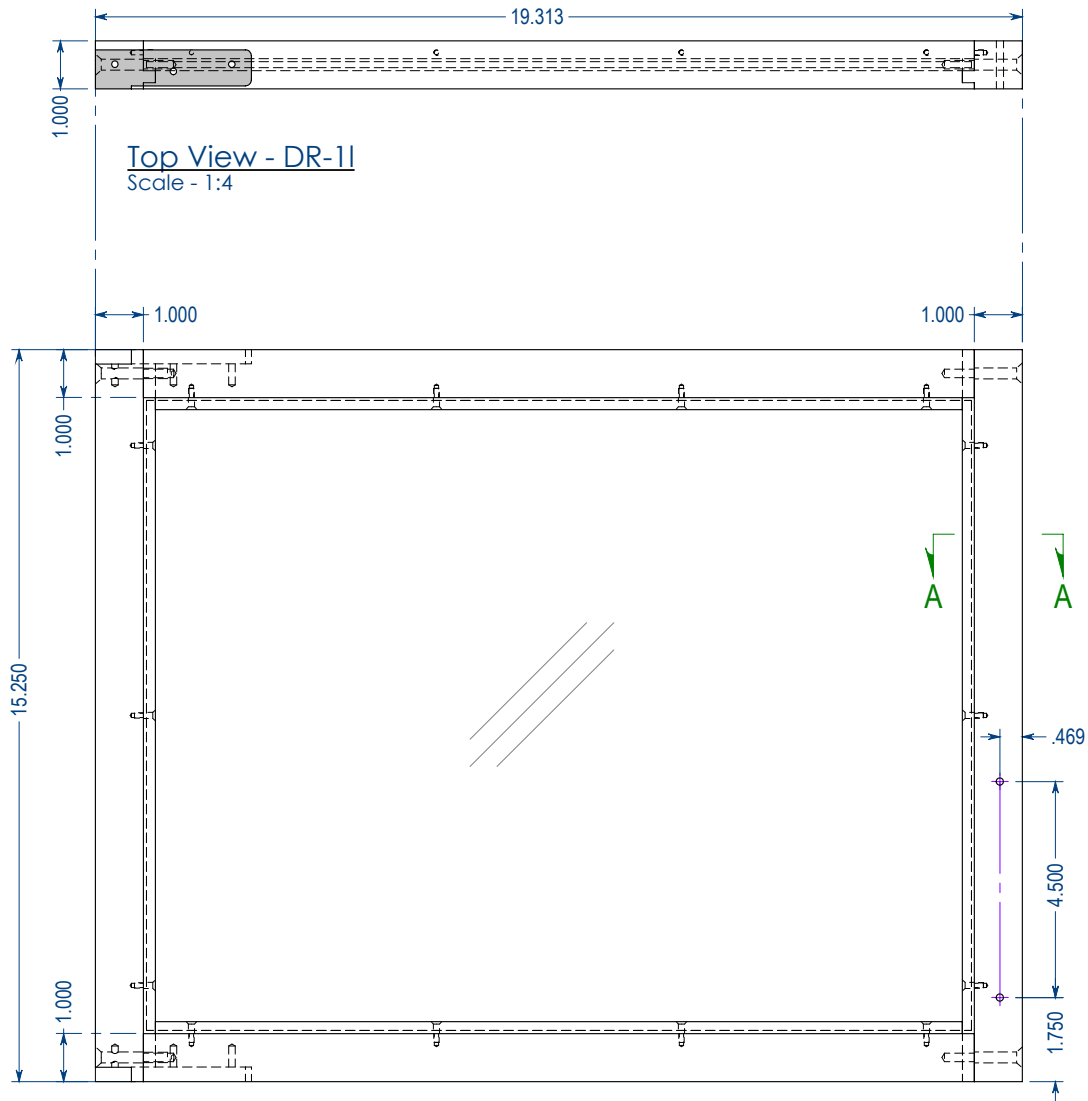
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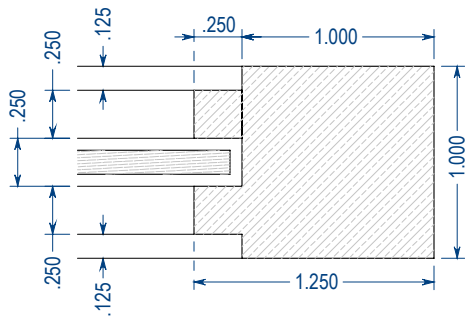
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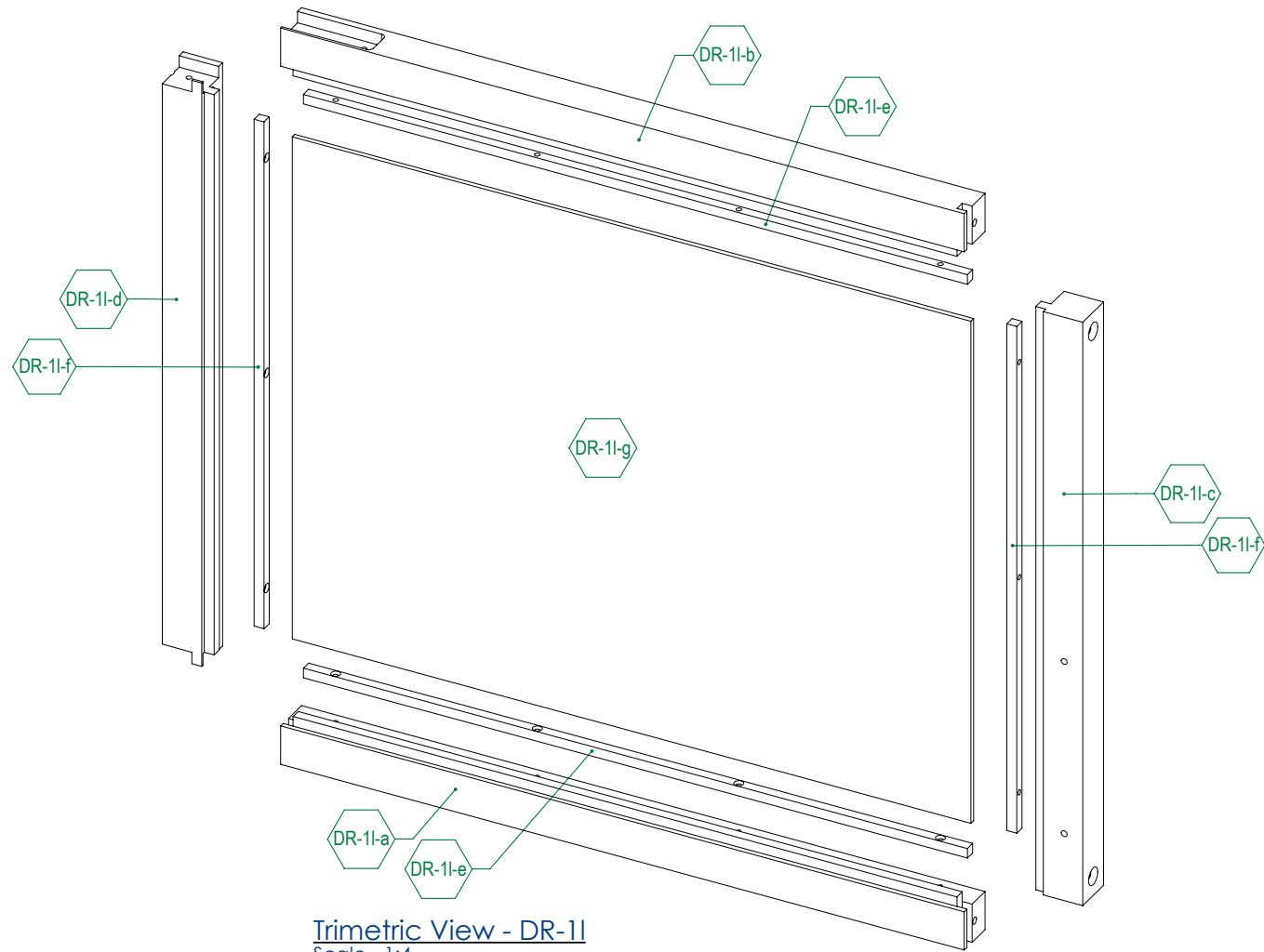


Top View - DR-11
Scale - 1:4

Front View - DR-11
Scale - 1:4



Section A/DR-11
Scale - 1:1



Trimetric View - DR-11
Scale - 1:4

DR-11 Weatherman Door Parts List

DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
DR-11	1	Weatherman Cabinet #1 Door 15.250h x 19.313w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-11-a	1	Rail	17.313	1.25	1	1x1.25 Machined Bar	Brass		
DR-11-b	1	Rail	17.313	1.25	1	1x1.25 Machined Bar	Brass		
DR-11-c	1	Stile	15.25	1.25	1	1x1.25 Machined Bar	Brass		
DR-11-d	1	Stile	15.25	1.25	1	1x1.25 Machined Bar	Brass		
DR-11-e	2	Glass Stop	16.813	0.25	0.25	0.25x0.25 Bar	Brass		
DR-11-f	2	Glass Stop	13.25	0.25	0.25	0.25x0.25 Bar	Brass		
DR-11-g	1	Glass	17.188	13.125	0.125	0.125 thk Glass	Tempered Low Iron Glass		

Drawings Issued for: **Fabrication**

2276-DR-11

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Components

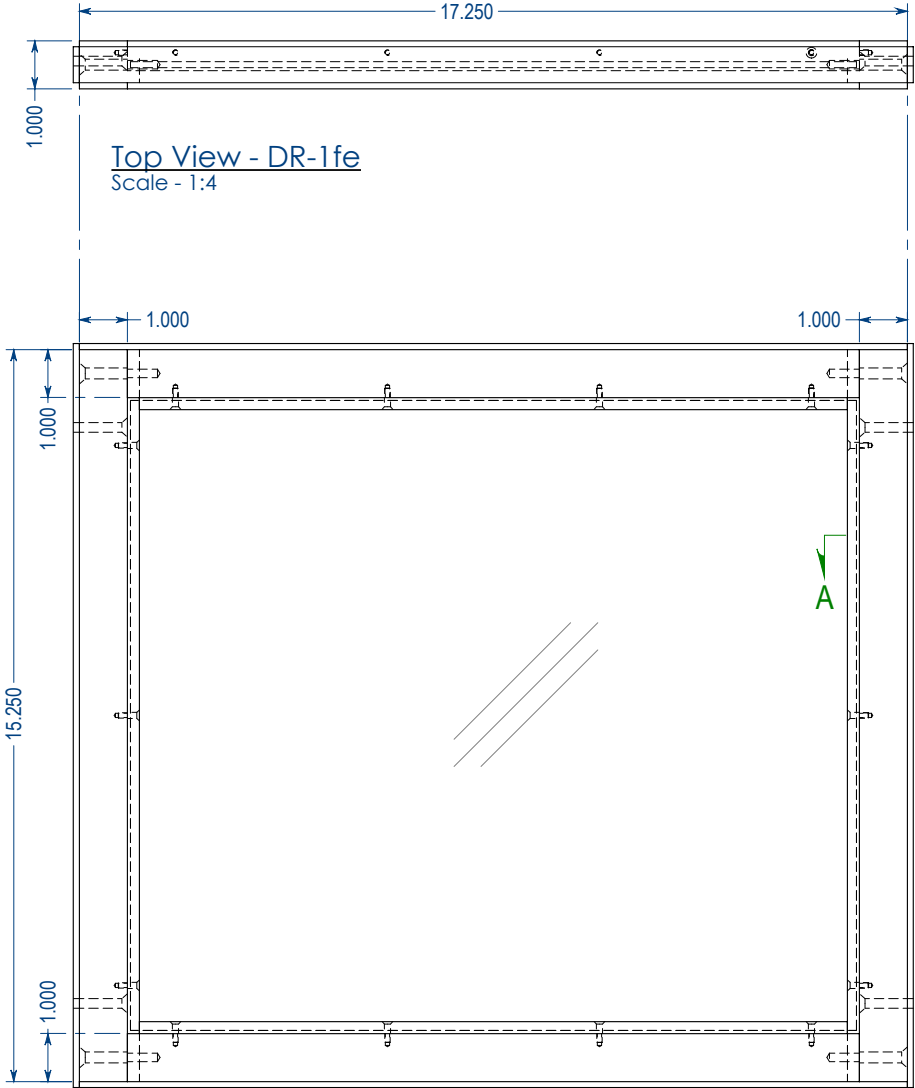


Parts List

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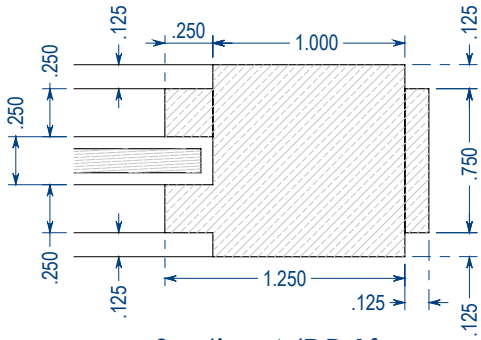


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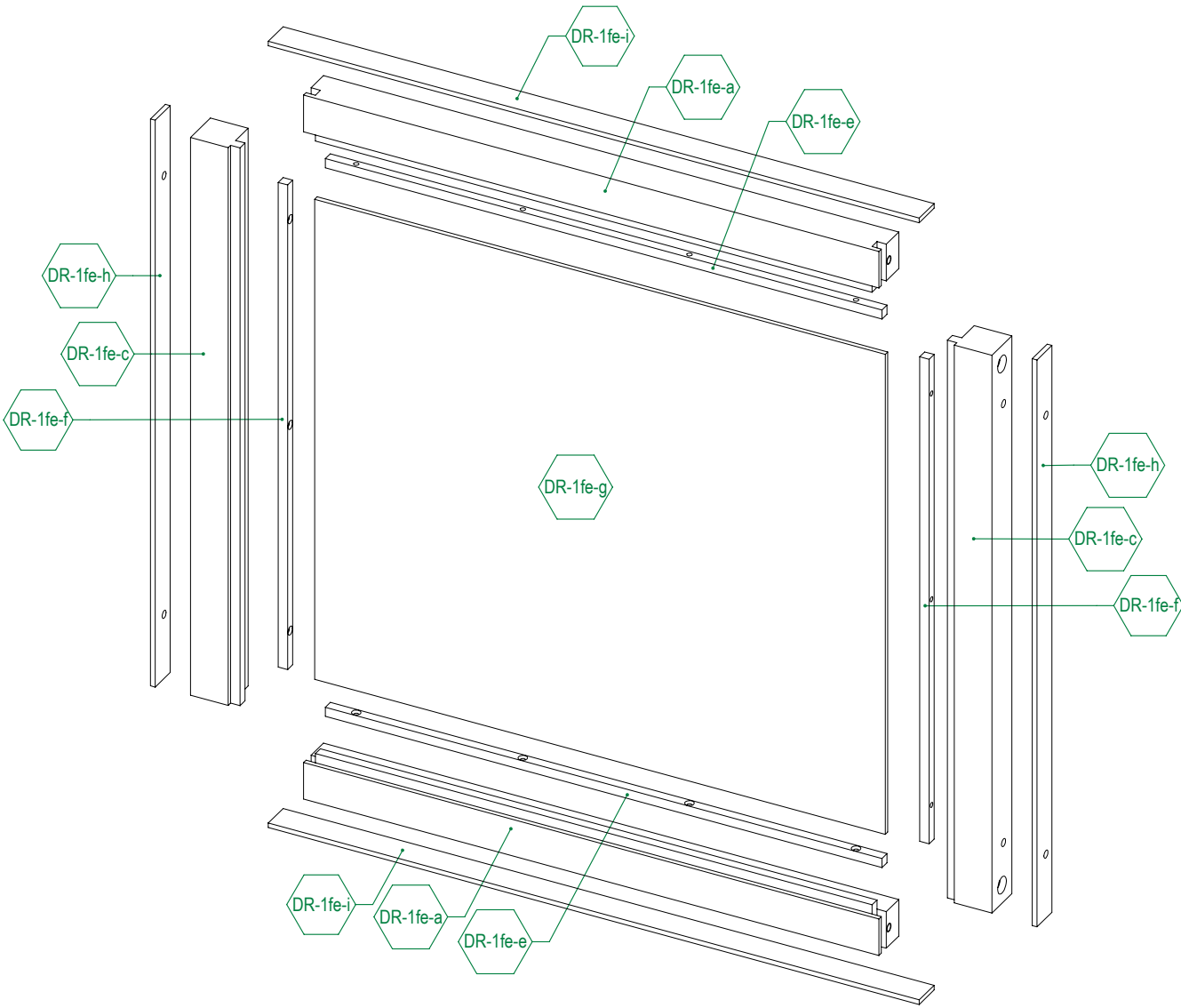


Top View - DR-1fe
Scale - 1:4

Front View - DR-1fe
Scale - 1:4



Section A/DR-1fe
Scale - 1:1



Trimetric View - DR-1fe
Scale - 1:4

DR-1fe Weatherman Door Parts List									
DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish	Remarks
DR-1fe	3	Weatherman Cabinet Top Fin. End Panel 15.250h x 17.250w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax	
DR-1fe-a	6	Rail	15.25	1.25	1	1x1.25 Machined Bar	Brass		
DR-1fe-c	6	Stile	15.25	1.25	1	1x1.25 Machined Bar	Brass		
DR-1fe-e	6	Glass Stop	14.75	0.25	0.25	0.25x0.25 Bar	Brass		
DR-1fe-f	6	Glass Stop	13.25	0.25	0.25	0.25x0.25 Bar	Brass		
DR-1fe-g	3	Glass	15.125	13.125	0.125	0.125 thk Glass	Tempered Low Iron Glass		
DR-1fe-h	6	0.125 Spacer	15.5	0.75	0.125	0.125x0.75 Bar	Brass		
DR-1fe-i	6	0.125 Spacer	17.25	0.75	0.125	0.125x0.75 Bar	Brass		

Drawings Issued for: **Fabrication**

2276-DR-1fe

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

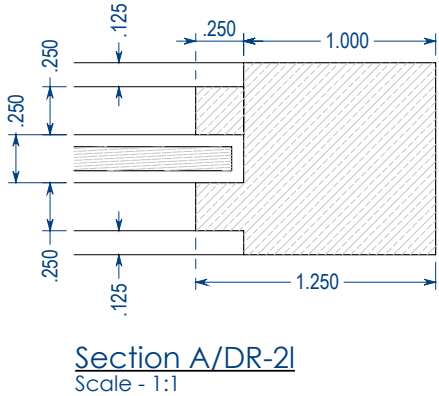
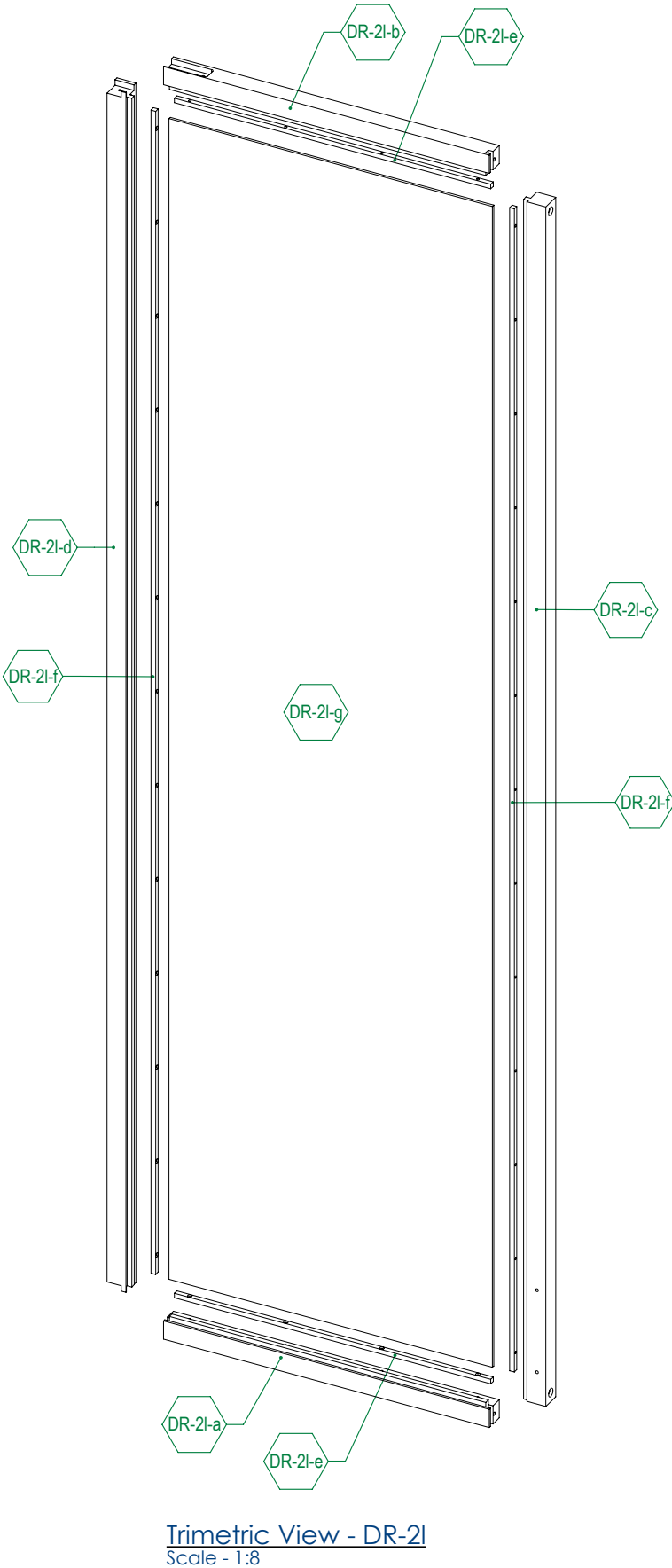
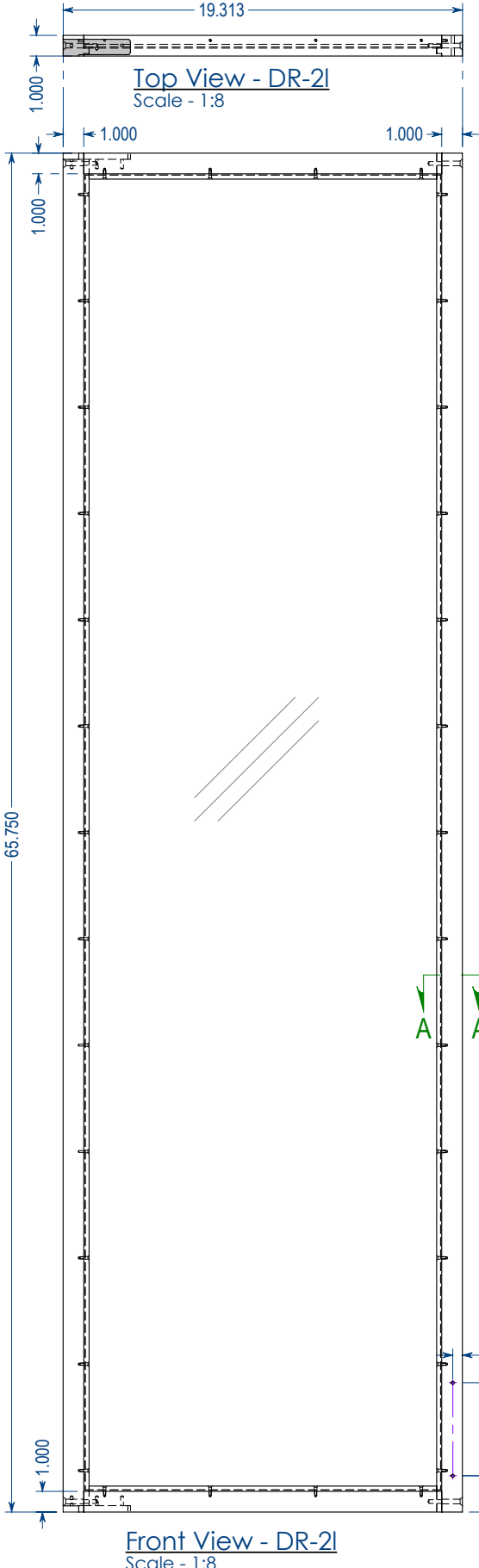
Door Components

DR-1fe Parts List

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DR-2l Weatherman Door Parts List								
DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish
DR-2l	1	Weatherman Cabinet #2 Door 65.750h x 19.313w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-2l-a	1	Rail	17.313	1.25	1	1x1.25 Machined Bar	Brass	
DR-2l-b	1	Rail	17.313	1.25	1	1x1.25 Machined Bar	Brass	
DR-2l-c	1	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-2l-d	1	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-2l-e	2	Glass Stop	16.813	0.25	0.25	0.25x0.25 Bar	Brass	
DR-2l-f	2	Glass Stop	63.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-2l-g	1	Glass	63.625	17.188	0.125	0.125 thk Glass	Tempered Low Iron Glass	

Drawings Issued for:

Fabrication

2276-DR-2l

Project Number-Sheet Number



Revision

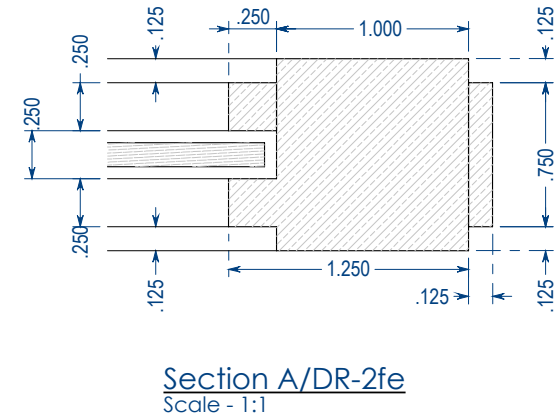
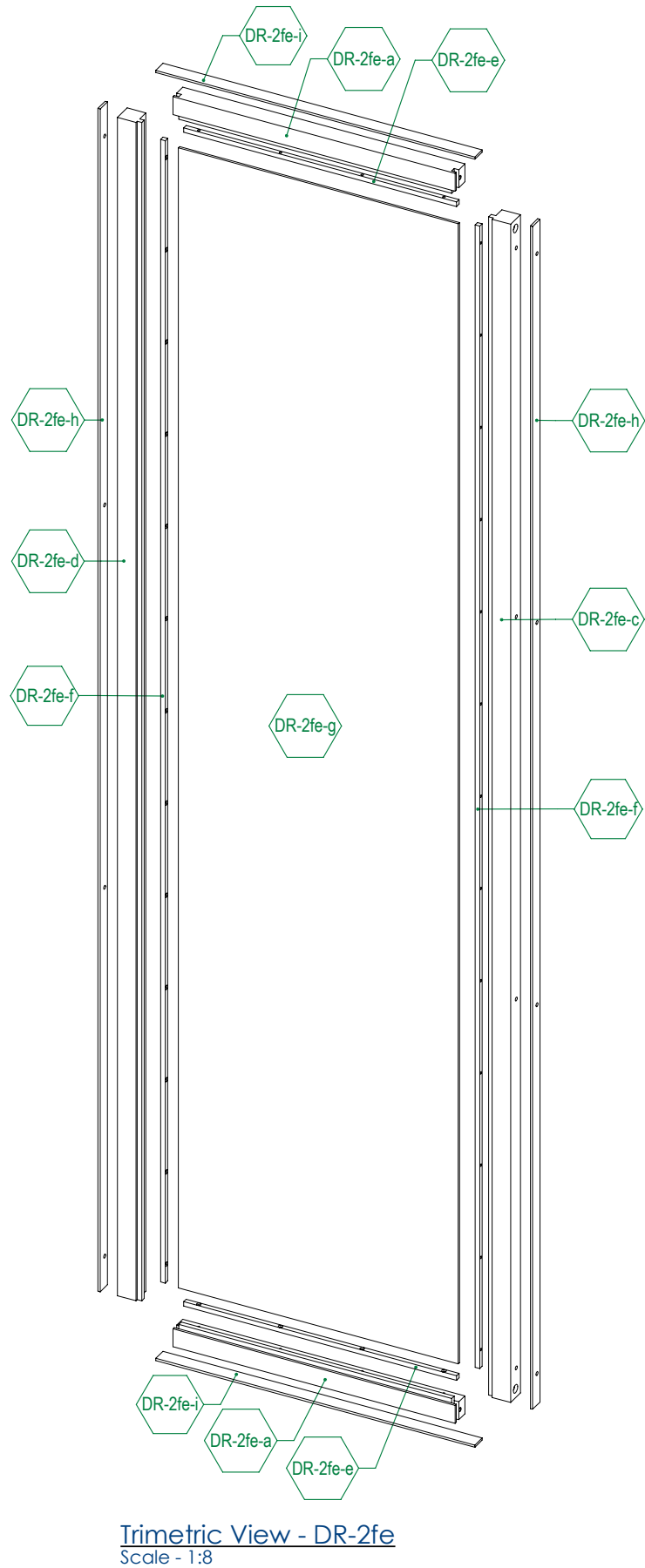
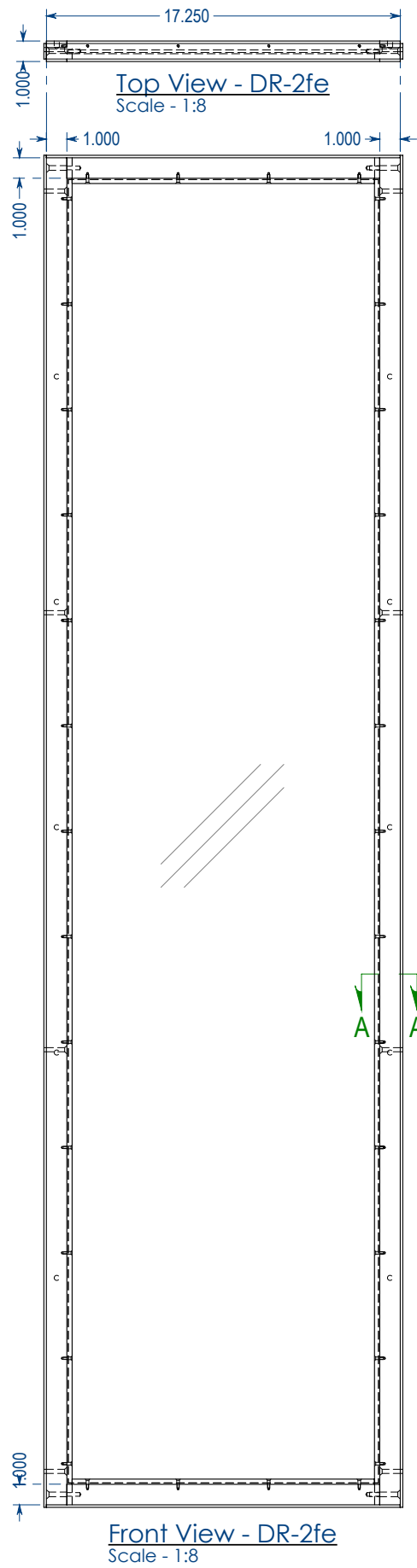
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Components
DR-2l Parts List

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DR-2fe Weatherman Door Parts List								
DR-##		Description	Length	Width	Thick	Body Section	Material	Finish
DR-2fe	3	Weatherman Cabinet Middle Fin. End 65.750h x 17.250w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-2fe-a	6	Rail	15.25	1.25	1	1x1.25 Machined Bar	Brass	
DR-2fe-c	3	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-2fe-d	3	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-2fe-e	6	Glass Stop	14.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-2fe-f	6	Glass Stop	63.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-2fe-g	3	Glass	63.625	15.125	0.125	0.125 thk Glass	Tempered Low Iron Glass	
DR-2fe-h	6	0.125 Spacer	66	0.75	0.125	0.125x0.75 Bar	Brass	
DR-2fe-i	6	0.125 Spacer	17.25	0.75	0.125	0.125x0.75 Bar	Brass	

Drawings Issued for: **Fabrication**

2276-DR-2fe

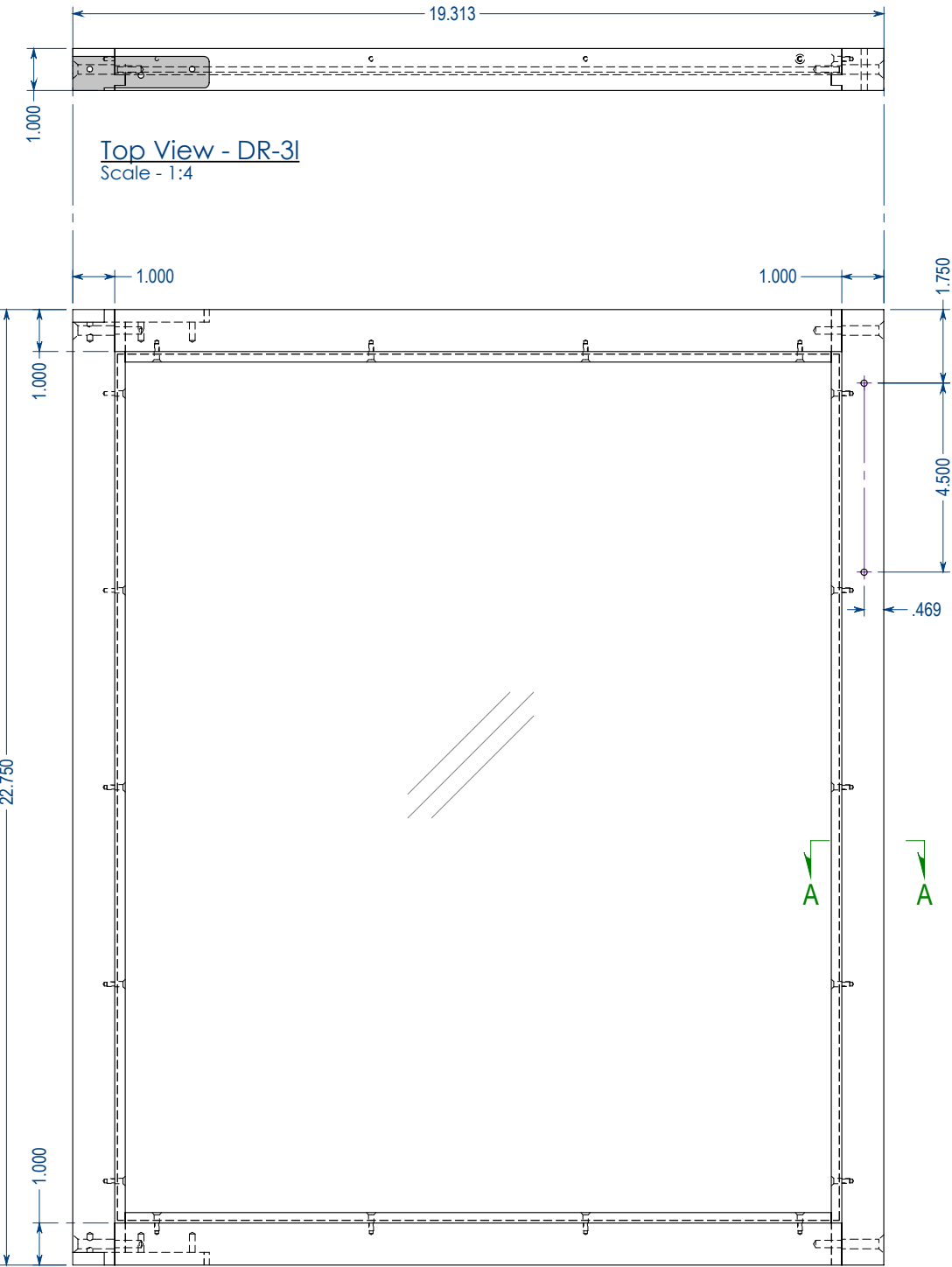


Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Components
DR-2fe Parts List

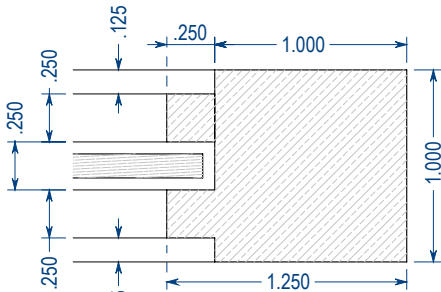
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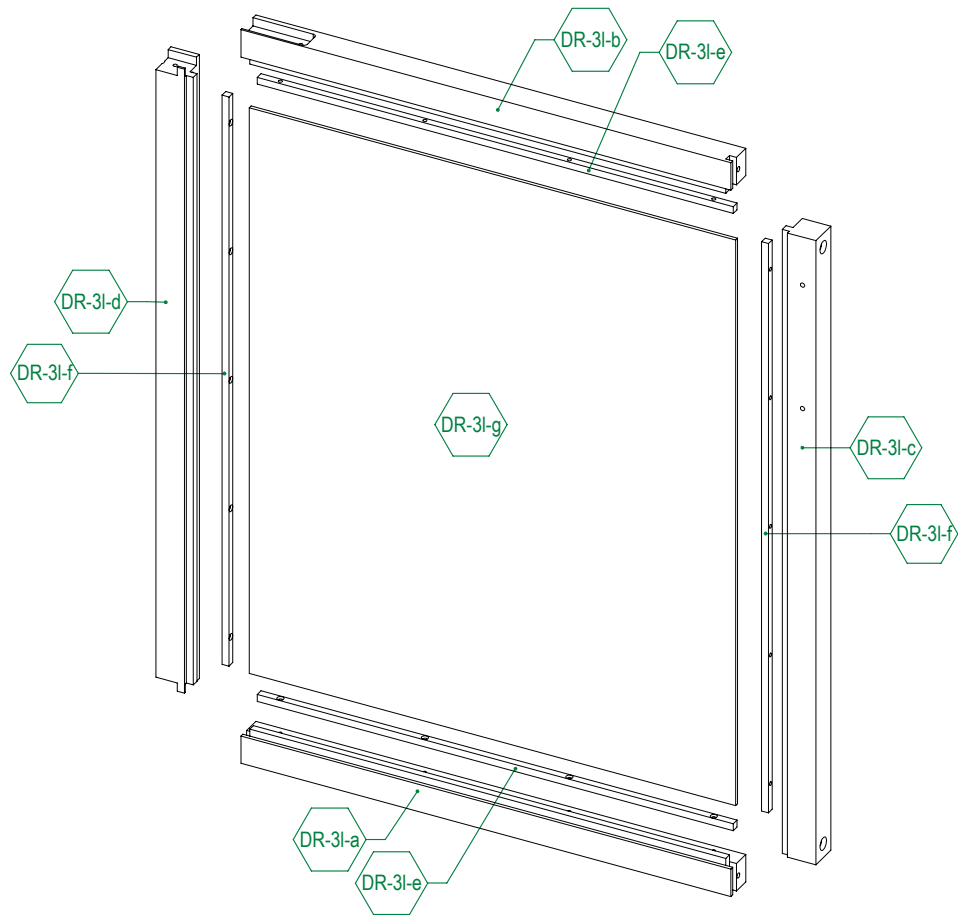


Top View - DR-3I
Scale - 1:4

Front View - DR-3I
Scale - 1:4



Section A/DR-3I
Scale - 1:1



Trimetric View - DR-3I
Scale - 1:6

DR-3I Weatherman Door Parts List								
DR-##	Qty.	Description	Length	Body Section	Width	Thick	Material	Finish
DR-3I	1	Weatherman Cabinet #3 Door 22.750h x 19.313w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-3I-a	1	Rail	17.313	1x1.25 Machined Bar	1.25	1	Brass	
DR-3I-b	1	Rail	17.313	1x1.25 Machined Bar	1.25	1	Brass	
DR-3I-c	1	Stile	22.75	1x1.25 Machined Bar	1.25	1	Brass	
DR-3I-d	1	Stile	22.75	1x1.25 Machined Bar	1.25	1	Brass	
DR-3I-e	2	Glass Stop	16.813	0.25x0.25 Bar	0.25	0.25	Brass	
DR-3I-f	2	Glass Stop	20.75	0.25x0.25 Bar	0.25	0.25	Brass	
DR-3I-g	1	Glass	20.625	0.125 thk Glass	17.188	0.125	Tempered Low Iron Glass	

Drawings Issued for: **Fabrication**

2276-DR-3I

Project Number-Sheet Number



Revision

Project: Weatherman

Date: 29/1/21

Drawn By: RC

Door Components

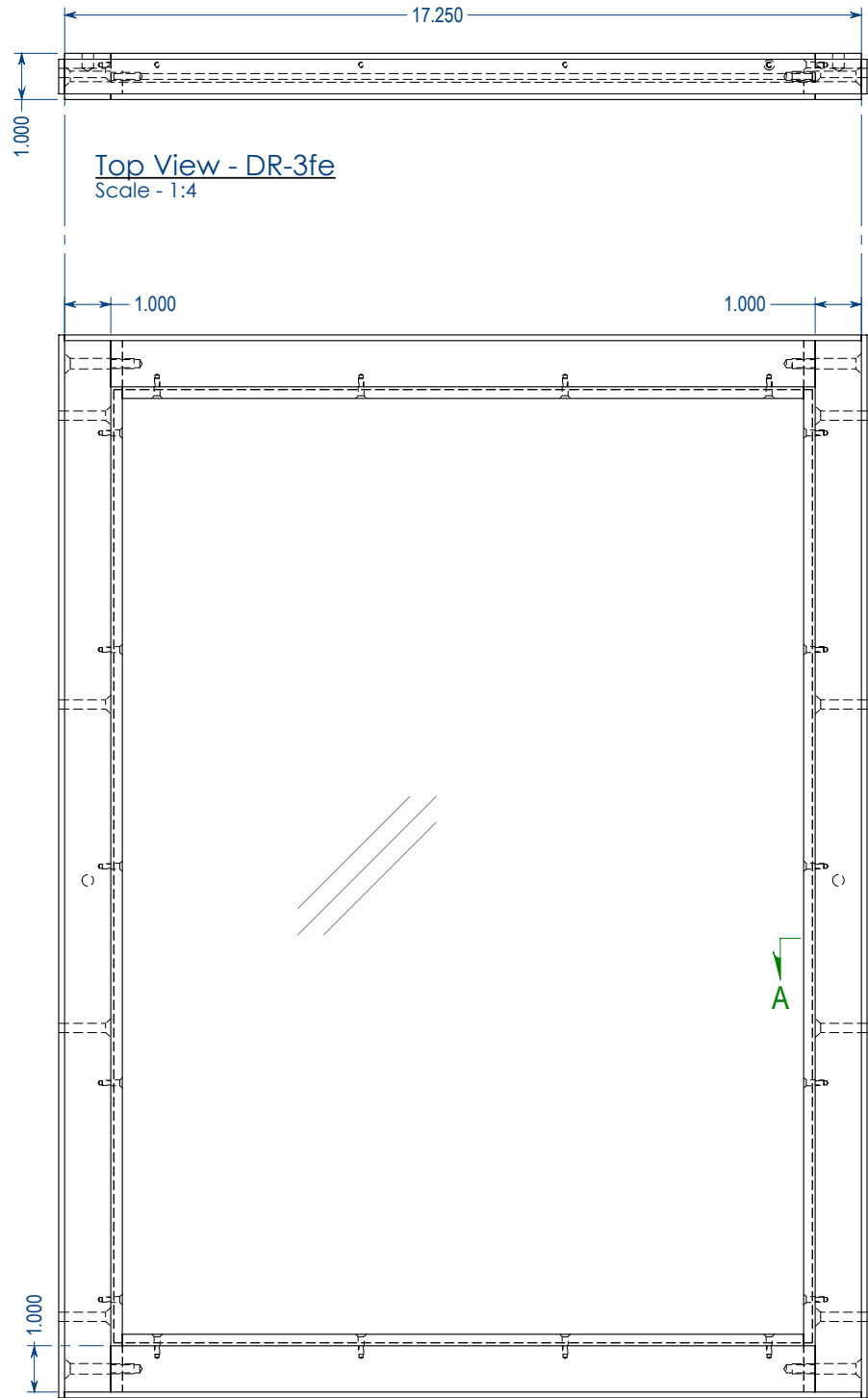


Parts List

Drawings generated in SolidWorks® by Shoreline Parametrics Ltd Ltd.
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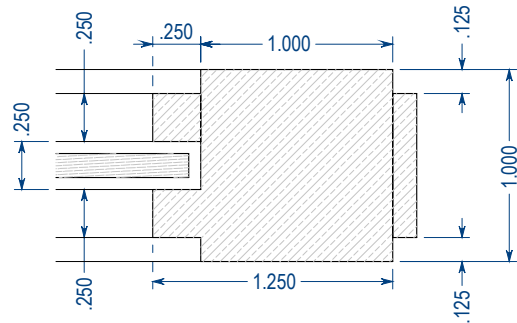


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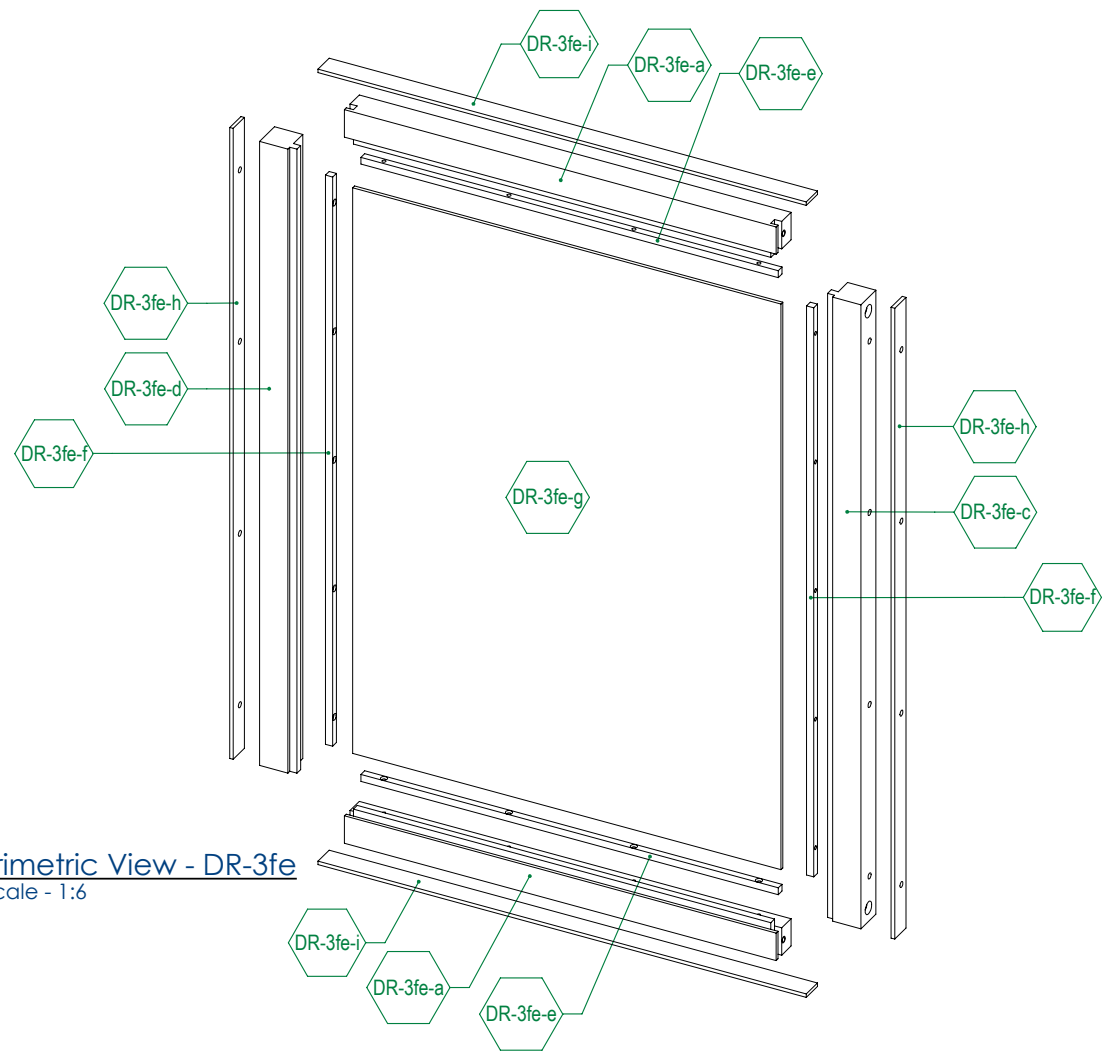


Top View - DR-3fe
Scale - 1:4

Front View - DR-3fe
Scale - 1:4



Section A/DR-3fe
Scale - 1:1



Trimetric View - DR-3fe
Scale - 1:6

DR-3fe Weatherman Door Parts List

DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish
DR-3fe	3	Weatherman Cabinet Bottom Fin. End Panel 22.750h x 17.250w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-3fe-a	6	Rail	15.25	1.25	1	1x1.25 Machined Bar	Brass	
DR-3fe-c	3	Stile	22.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-3fe-d	3	Stile	22.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-3fe-f	6	Glass Stop	20.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-3fe-e	6	Glass Stop	14.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-3fe-g	3	Glass	20.625	15.125	0.125	0.125 thk Glass	Tempered Low Iron Glass	
DR-3fe-h	6	0.125 Spacer	23	0.75	0.125	0.125x0.75 Bar	Brass	
DR-3fe-i	6	0.125 Spacer	17.25	0.75	0.125	0.125x0.75 Bar	Brass	

Drawings Issued for: Fabrication

2276-DR-3fe

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Components

DR-3fe Parts List

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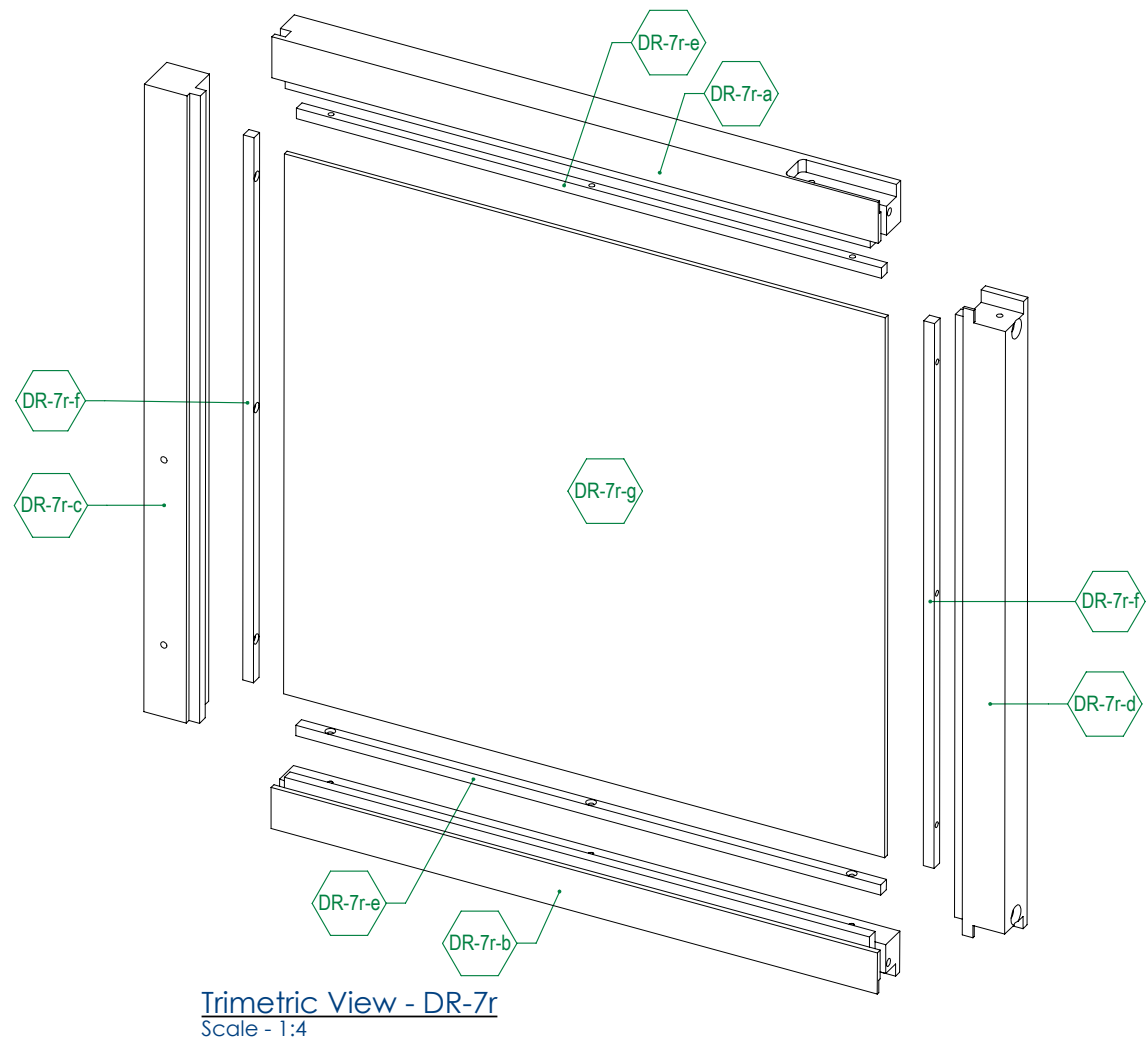
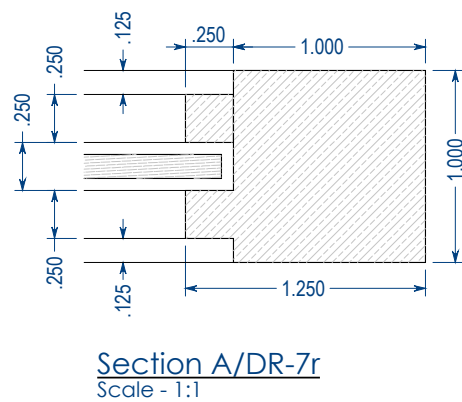
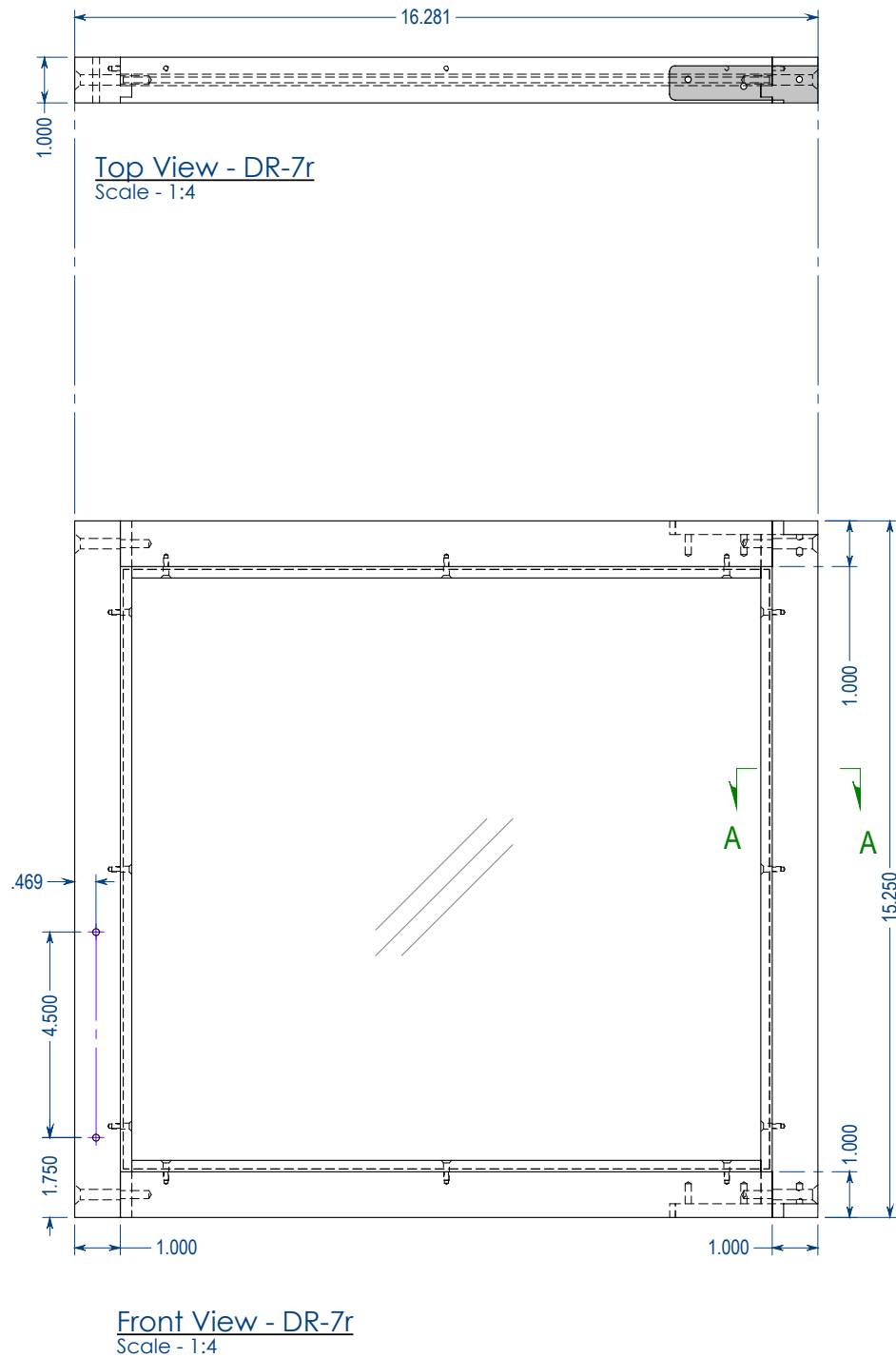


Front View - DR-7I
Scale - 1:4



Weatherman Door Parts List





DR-7r Weatherman Door Parts List								
DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish
DR-7r	1	Weatherman Cabinet #7 Right Door 15.250h x 16.281w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-7r-a	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-7r-b	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-7r-c	1	Stile	15.25	1.25	1	1x1.25 Machined Bar	Brass	
DR-7r-d	1	Stile	15.25	1.25	1	1x1.25 Machined Bar	Brass	
DR-7r-e	2	Glass Stop	13.781	0.25	0.25	0.25x0.25 Bar	Brass	
DR-7r-f	2	Glass Stop	13.25	0.25	0.25	0.25x0.25 Bar	Brass	
DR-7r-g	1	Glass	14.156	13.125	0.125	0.125 thk Glass	Tempered Low Iron Glass	

Drawings Issued for: **Fabrication**

2276-DR-7r

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Components

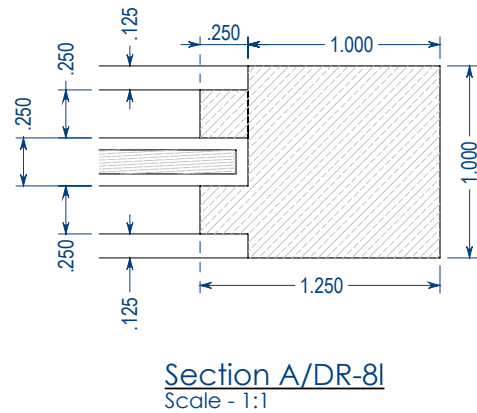
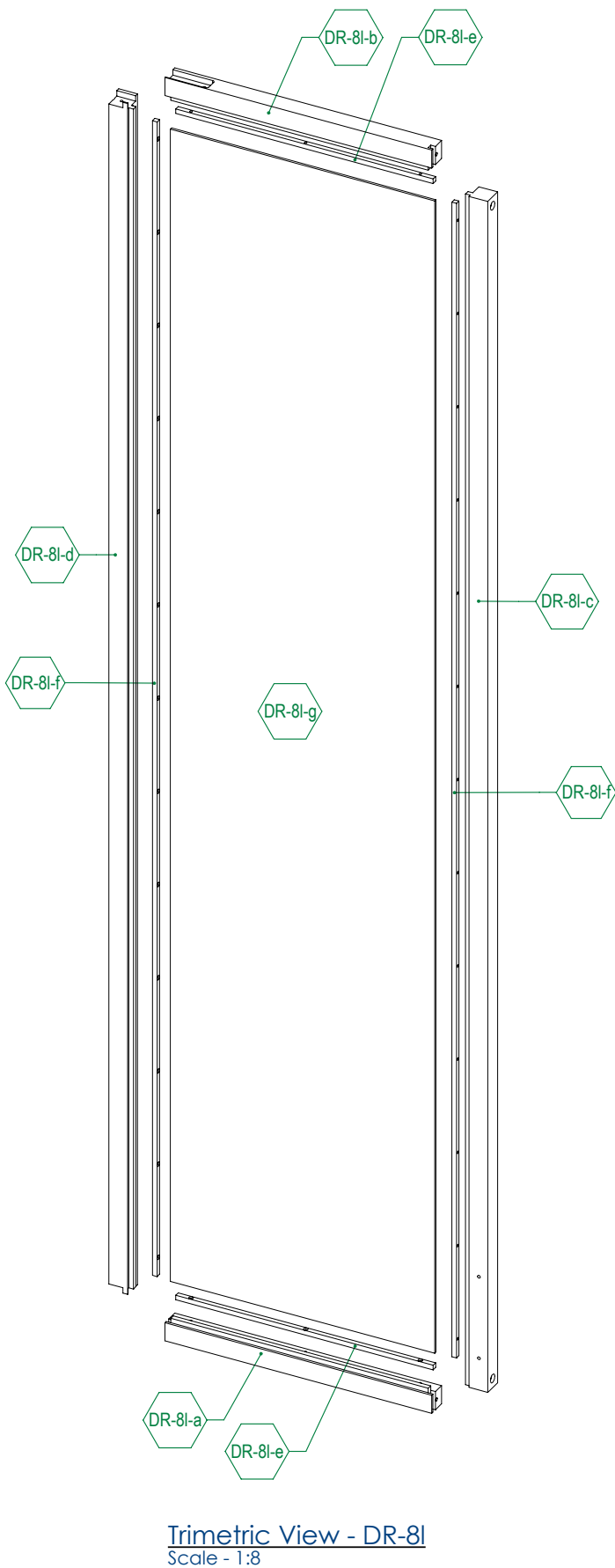
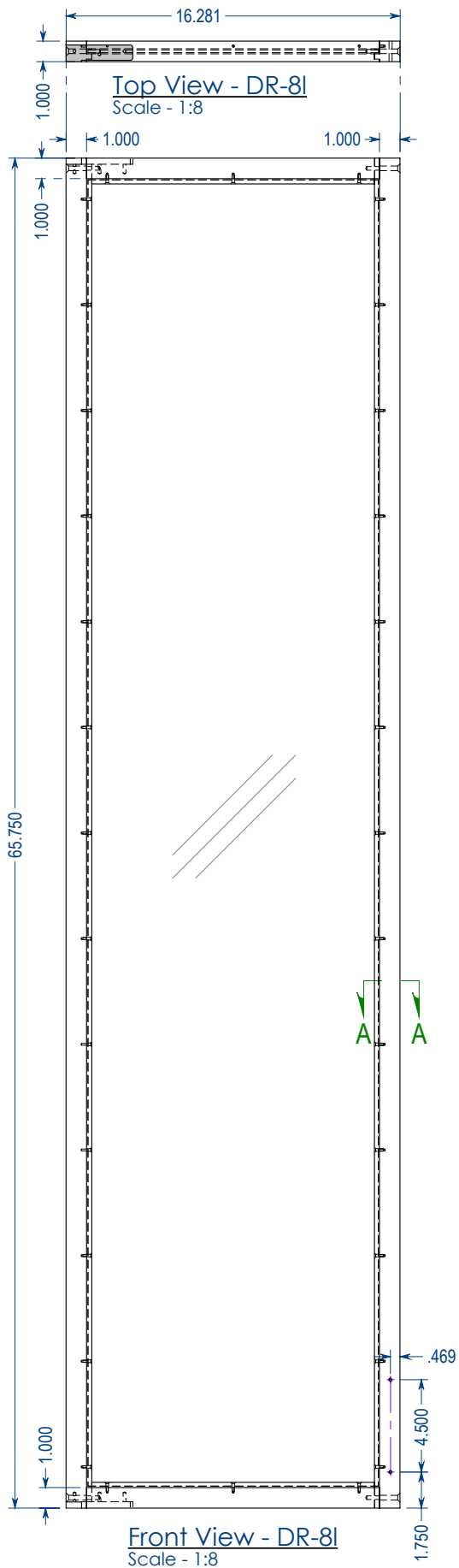


Parts List

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DR-8l Weatherman Door Parts List								
DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish
DR-8l	1	Weatherman Cabinet #8 Left Door 65.750h x 16.281w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-8l-a	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-8l-b	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-8l-c	1	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-8l-d	1	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-8l-e	2	Glass Stop	13.781	0.25	0.25	0.25x0.25 Bar	Brass	
DR-8l-f	2	Glass Stop	63.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-8l-g	1	Glass	63.625	14.156	0.125	0.125 thk Glass	Tempered Low Iron Glass	

Drawings Issued for: **Fabrication**

2276-DR-8l

Project Number-Sheet Number



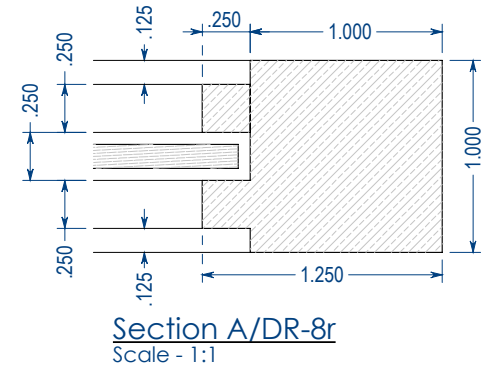
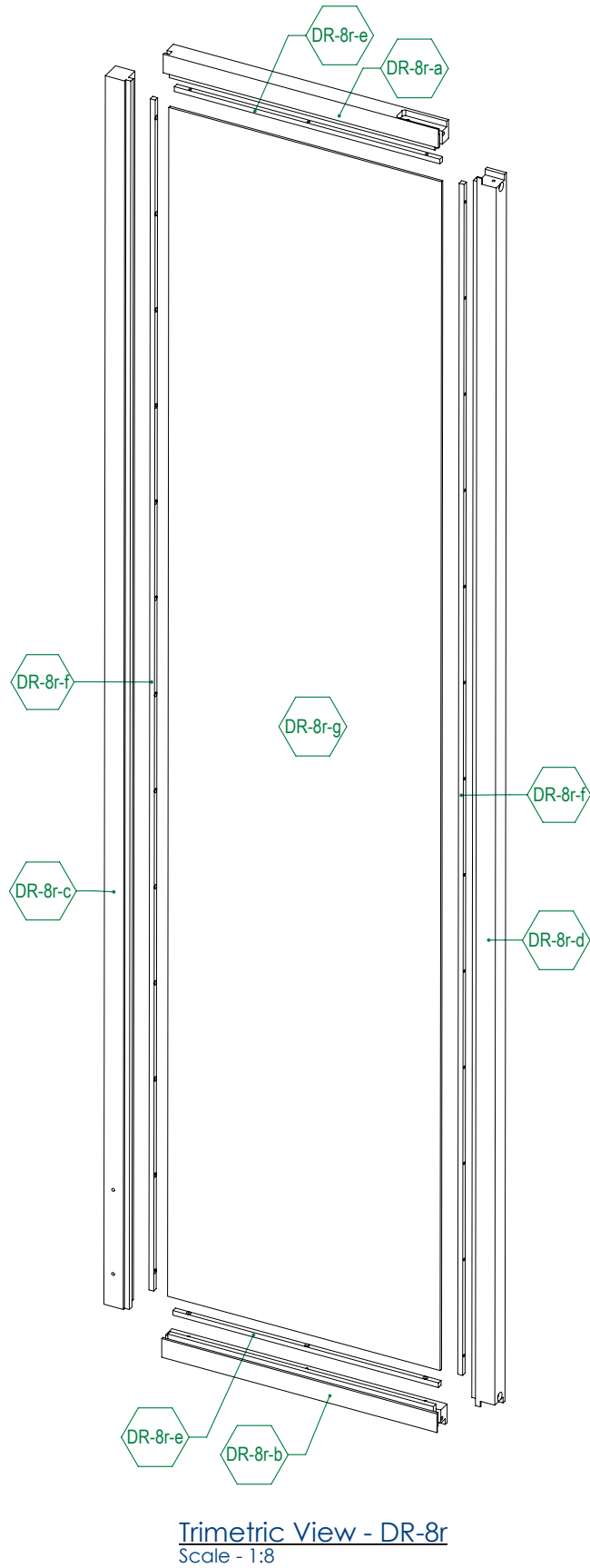
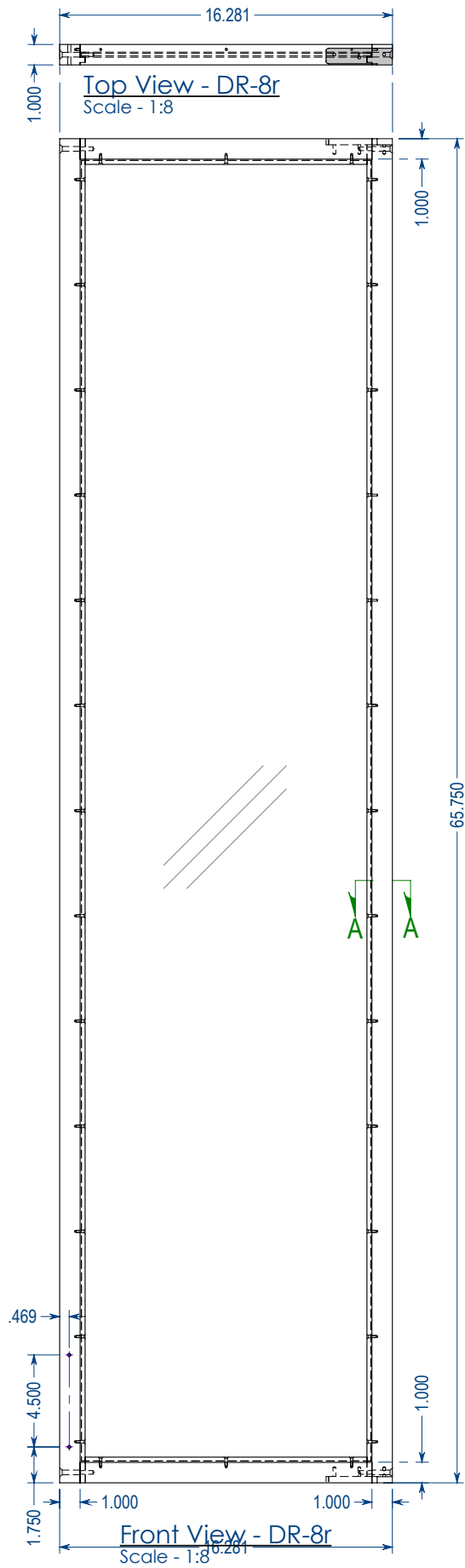
Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Components
DR-8l Parts List

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DR-8r Weatherman Door Parts List								
DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish
DR-8r	1	Weatherman Cabinet #8 Right Door 65.750h x 16.281w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-8r-a	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-8r-b	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-8r-c	1	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-8r-d	1	Stile	65.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-8r-e	2	Glass Stop	13.781	0.25	0.25	0.25x0.25 Bar	Brass	
DR-8r-f	2	Glass Stop	63.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-8r-g	1	Glass	63.625	14.156	0.125	0.125 thk Glass	Tempered Low Iron Glass	

Drawings Issued for: **Fabrication**

2276-DR-8r

Project Number-Sheet Number



Revision

Project: Weatherman

Date: 29/1/21

Drawn By: RC

Door Components

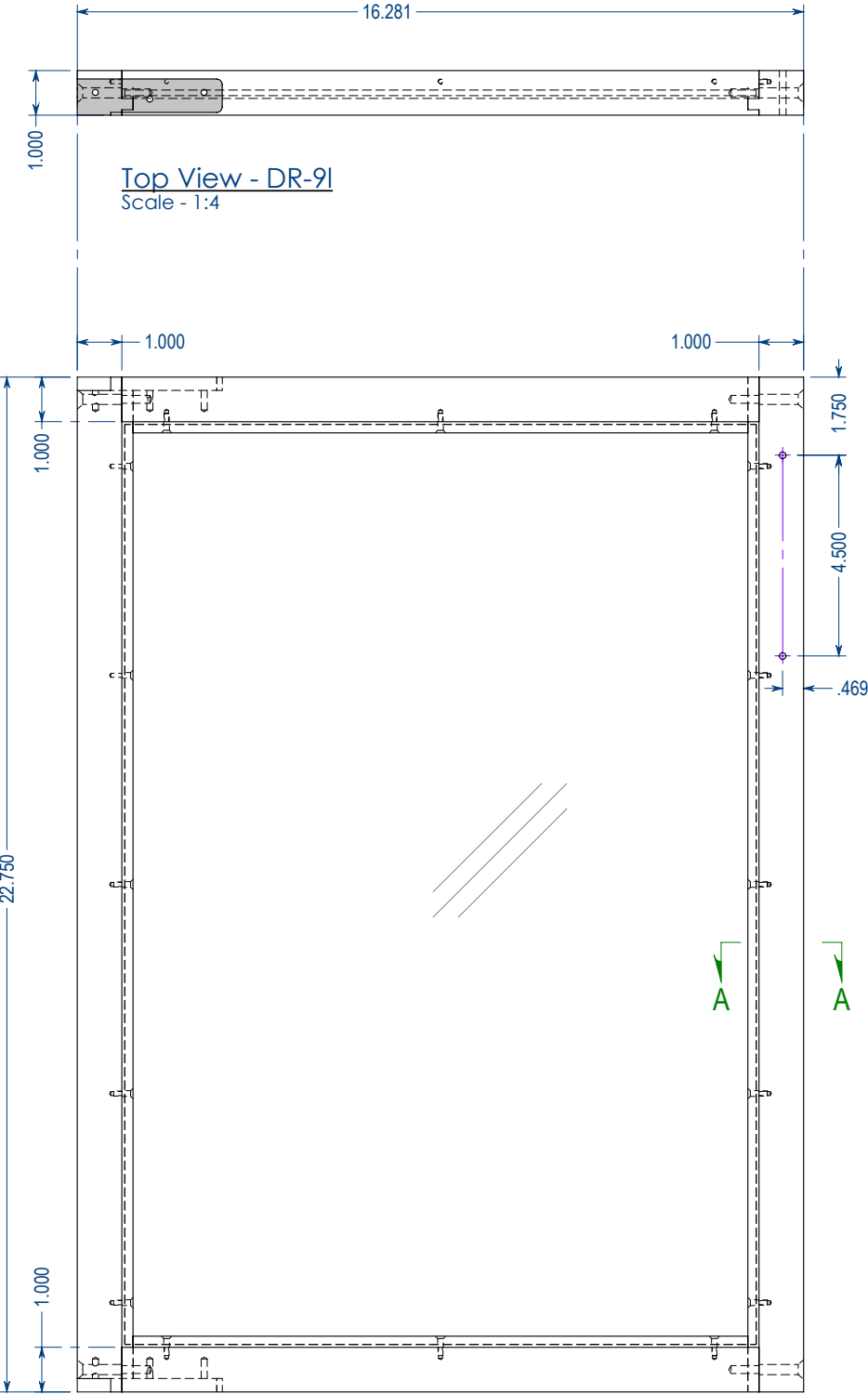


Parts List

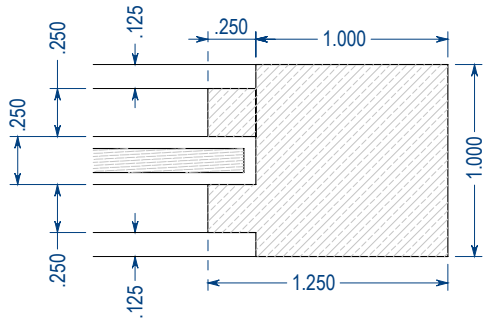
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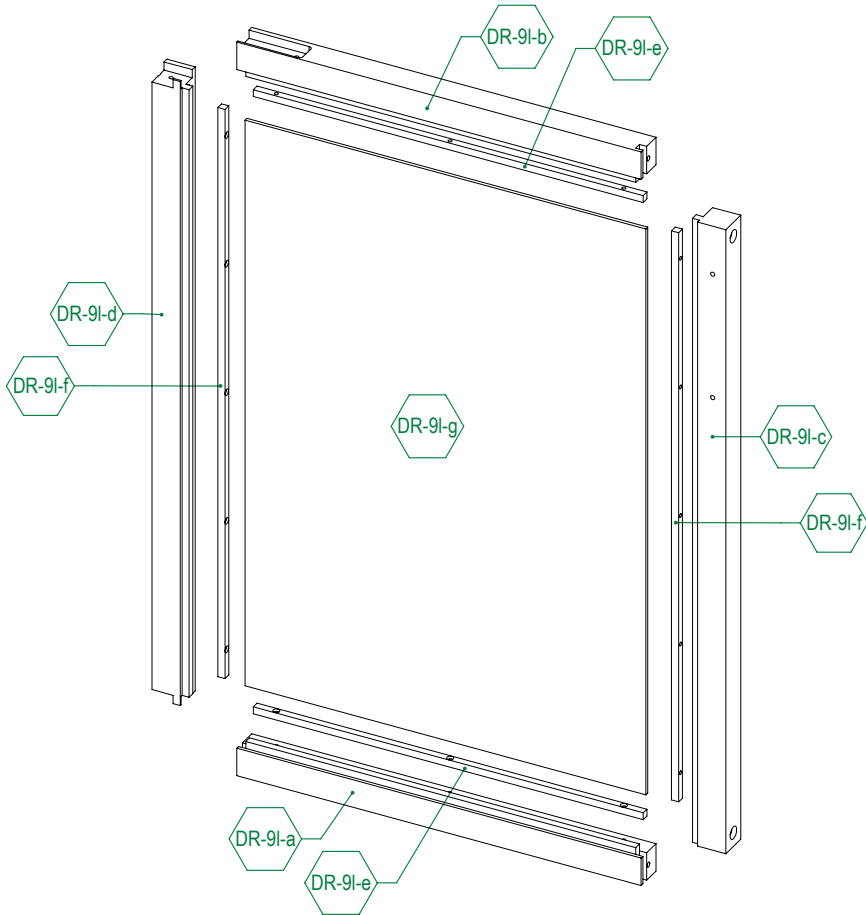
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Top View - DR-9I
Scale - 1:4



Section A/DR-9I
Scale - 1:1



Trimetric View - DR-9I
Scale - 1:6

Front View - DR-9I
Scale - 1:4

DR-9I Weatherman Door Parts List								
DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish
DR-9I	1	Weatherman Cabinet #9 Left Door 22.750h x 16.281w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-9I-a	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-9I-b	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-9I-c	1	Stile	22.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-9I-d	1	Stile	22.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-9I-e	2	Glass Stop	13.781	0.25	0.25	0.25x0.25 Bar	Brass	
DR-9I-f	2	Glass Stop	20.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-9I-g	1	Glass	20.625	14.156	0.125	0.125 thk Glass	Tempered Low Iron Glass	

Drawings Issued for: **Fabrication**

2276-DR-9I

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Components

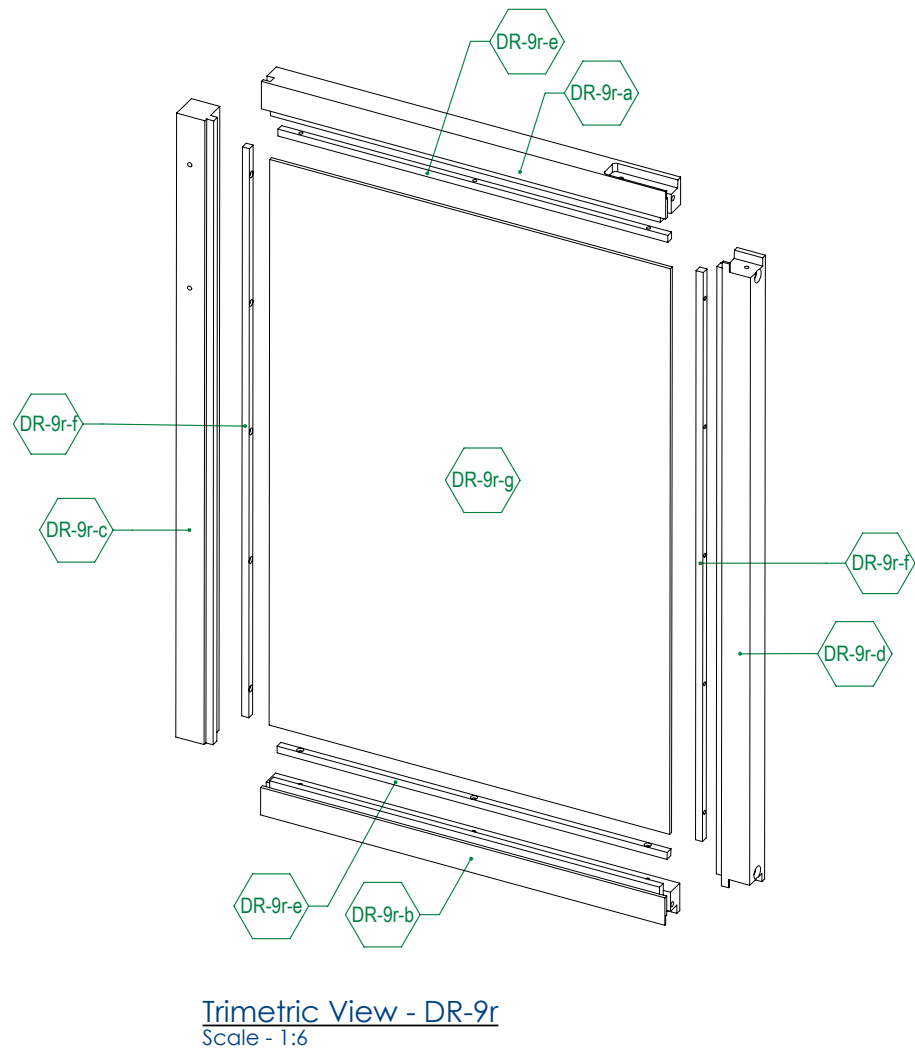
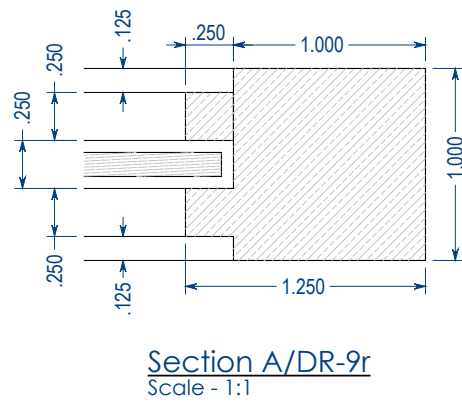
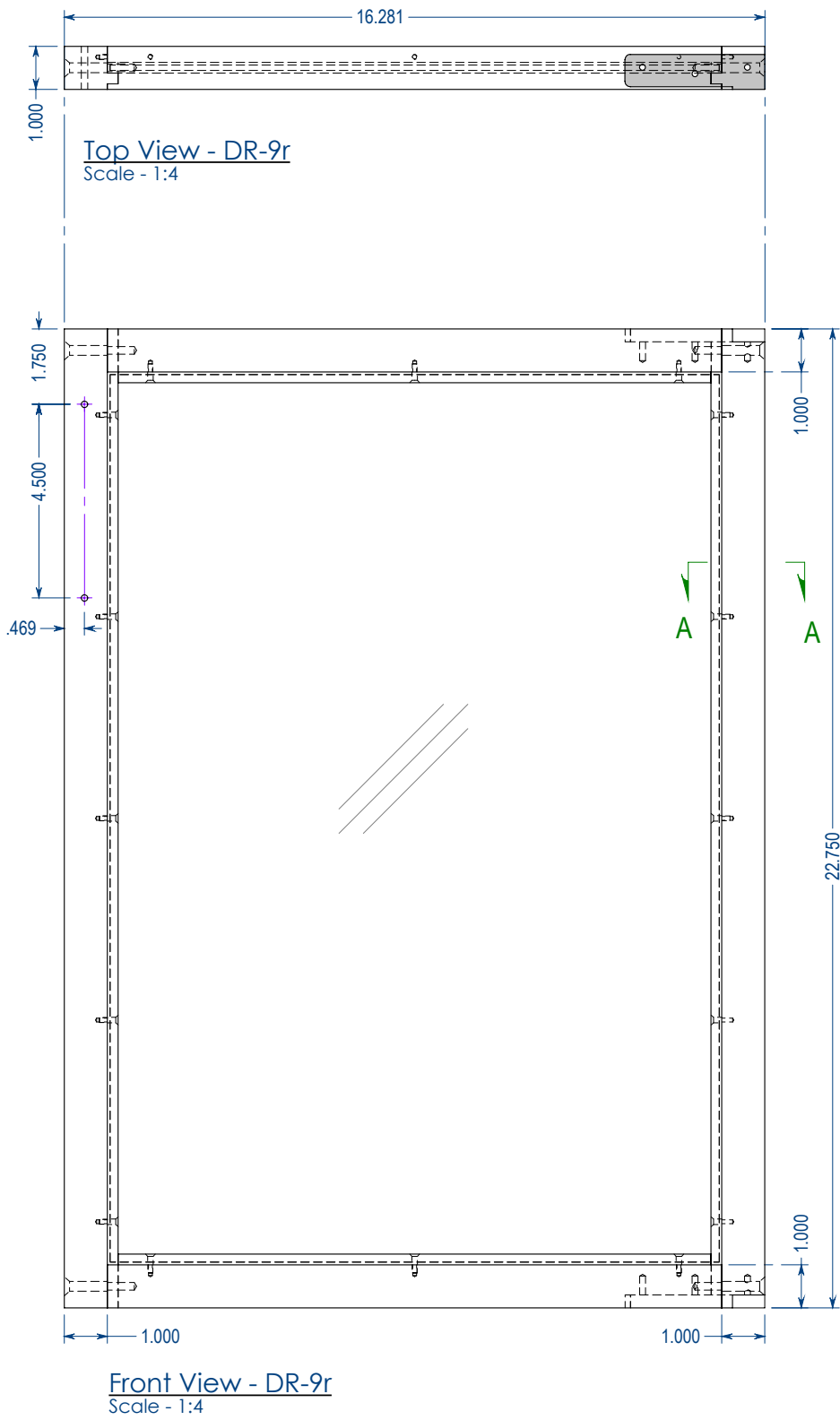


Parts List

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Weatherman Door Parts List								
DR-##	Qty.	Description	Length	Width	Thick	Body Section	Material	Finish
DR-9r	1	Weatherman Cabinet #9 Right Door 22.750h x 16.281w x 1.0thk					Frame & Stops - Brass Panel - Tempered Low Iron Glass	Non Directional Satin, Antique w/Dark Wax
DR-9r-a	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-9r-b	1	Rail	14.281	1.25	1	1x1.25 Machined Bar	Brass	
DR-9r-c	1	Stile	22.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-9r-d	1	Stile	22.75	1.25	1	1x1.25 Machined Bar	Brass	
DR-9r-e	2	Glass Stop	13.781	0.25	0.25	0.25x0.25 Bar	Brass	
DR-9r-f	2	Glass Stop	20.75	0.25	0.25	0.25x0.25 Bar	Brass	
DR-9r-g	1	Glass	20.625	14.156	0.125	0.125 thk Glass	Tempered Low Iron Glass	

Drawings Issued for: **Fabrication**

2276-DR-9r

Project Number-Sheet Number



Revision

Project: Weatherman

Date: 29/1/21

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Door Components



Parts List

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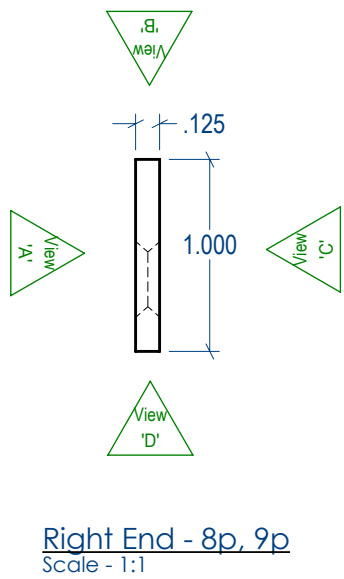
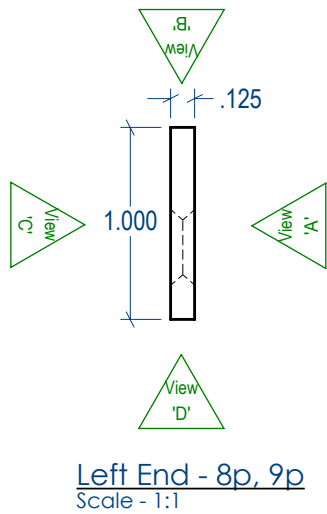
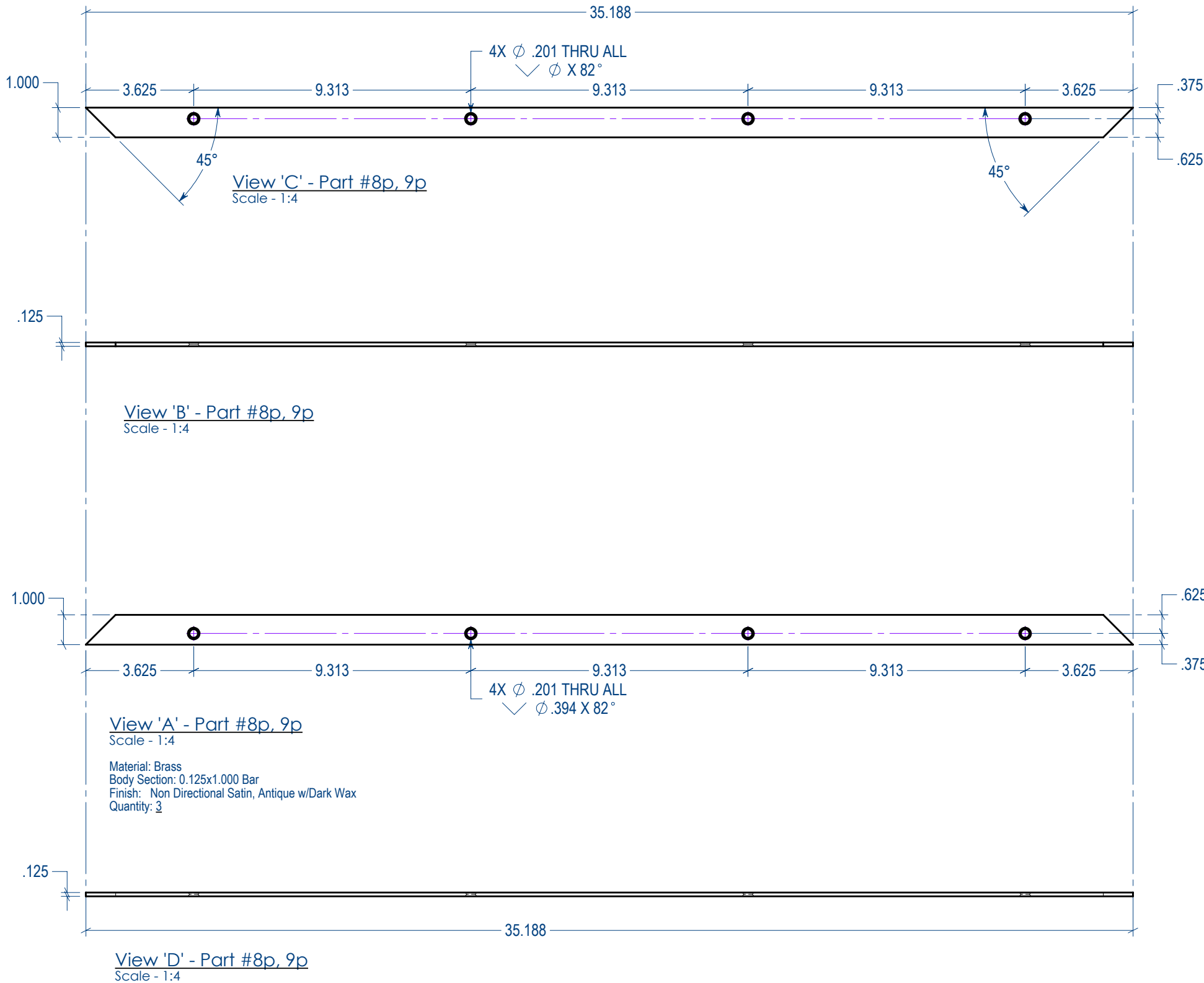
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Fabrication Set

2276 - CAB-8p

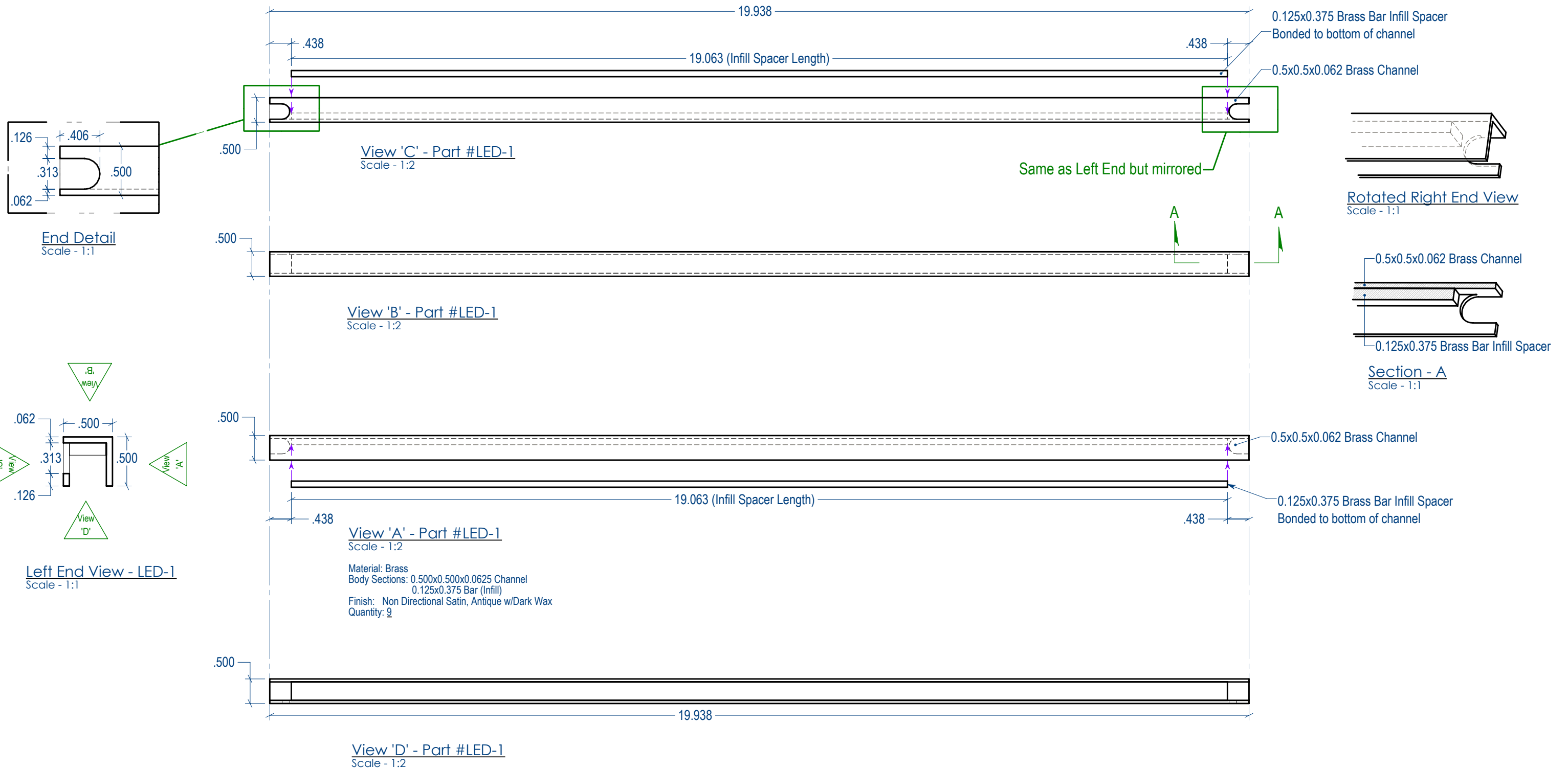
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Metal Cabinet Components Parts for Fabrication
Front Spacer #s 8p, 9p

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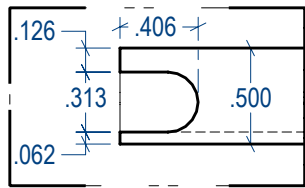
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Project: Weatherman
Date: 29/1/21
Drawn By: RC

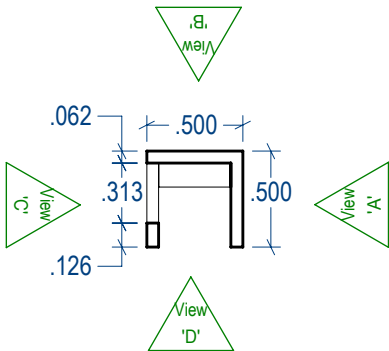
Metal Cabinet Components Parts for Fabrication
LED Channel # LED-1

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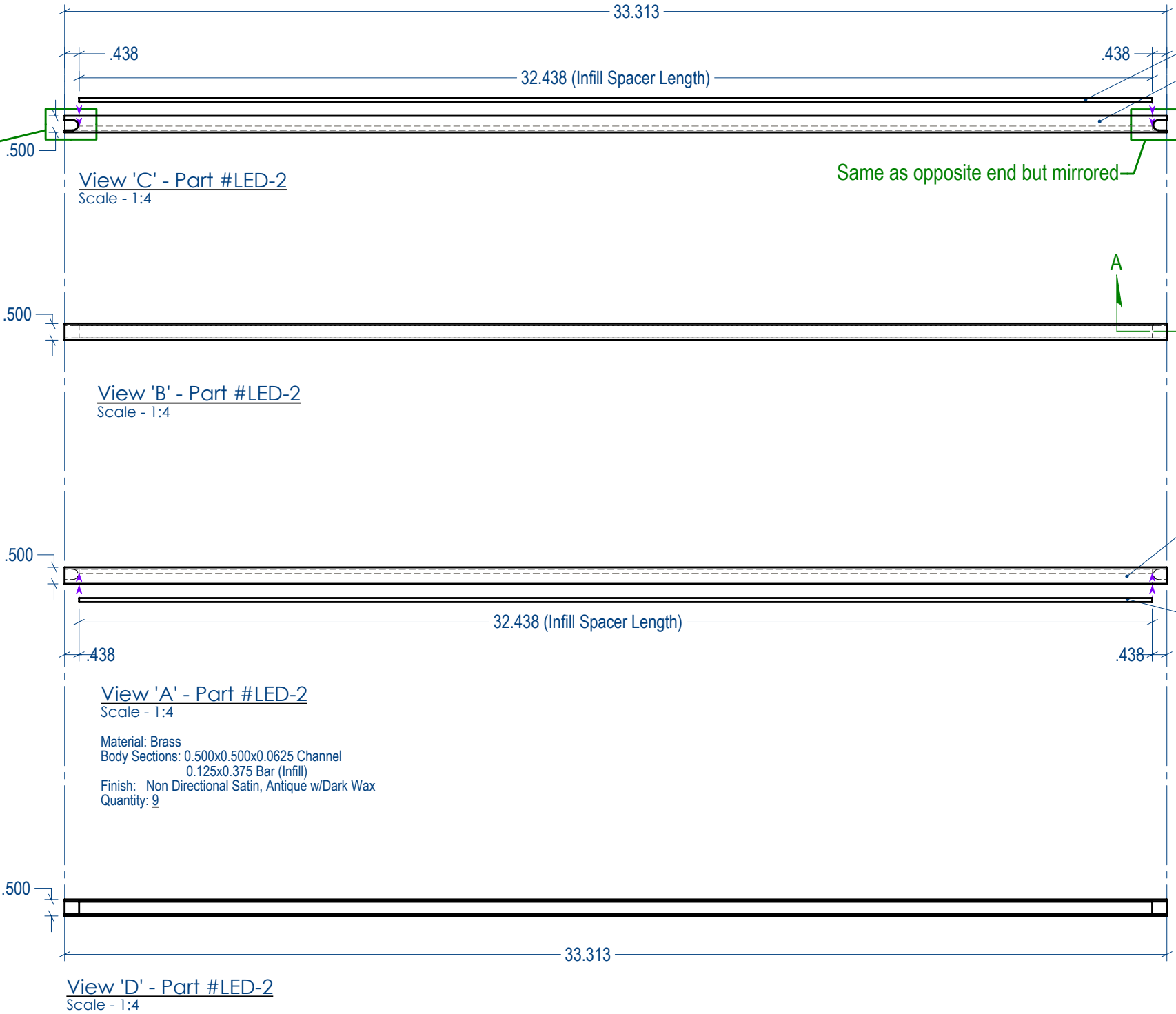
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End Detail
Scale - 1:1



Left End View - LED-2
Scale - 1:1



View 'C' - Part #LED-2
Scale - 1:4

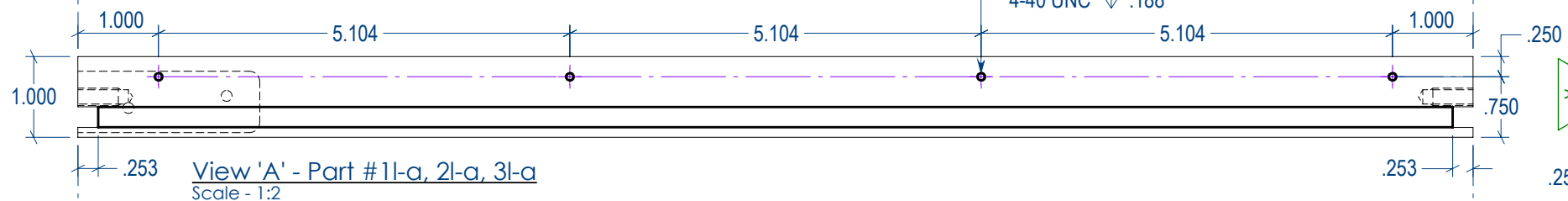
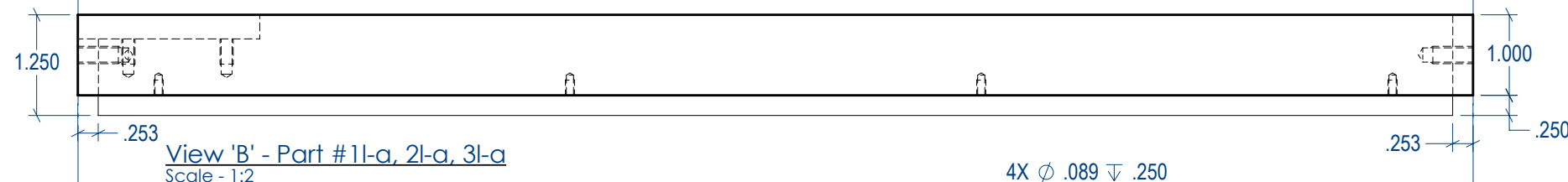
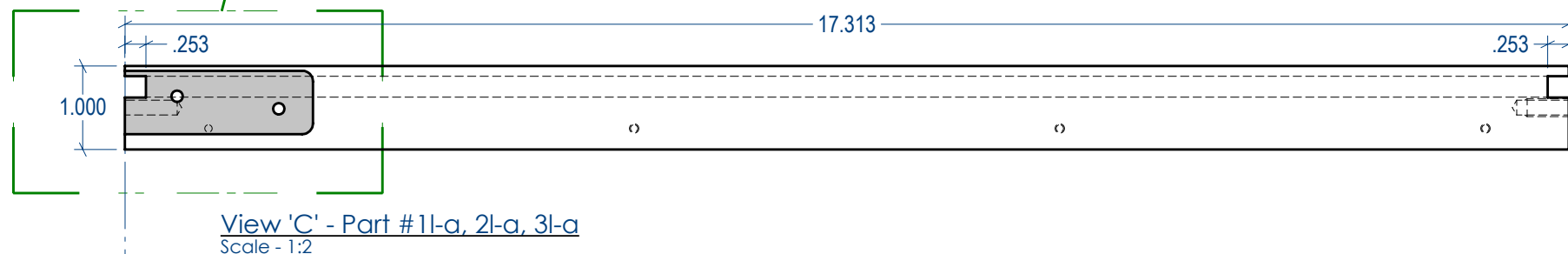
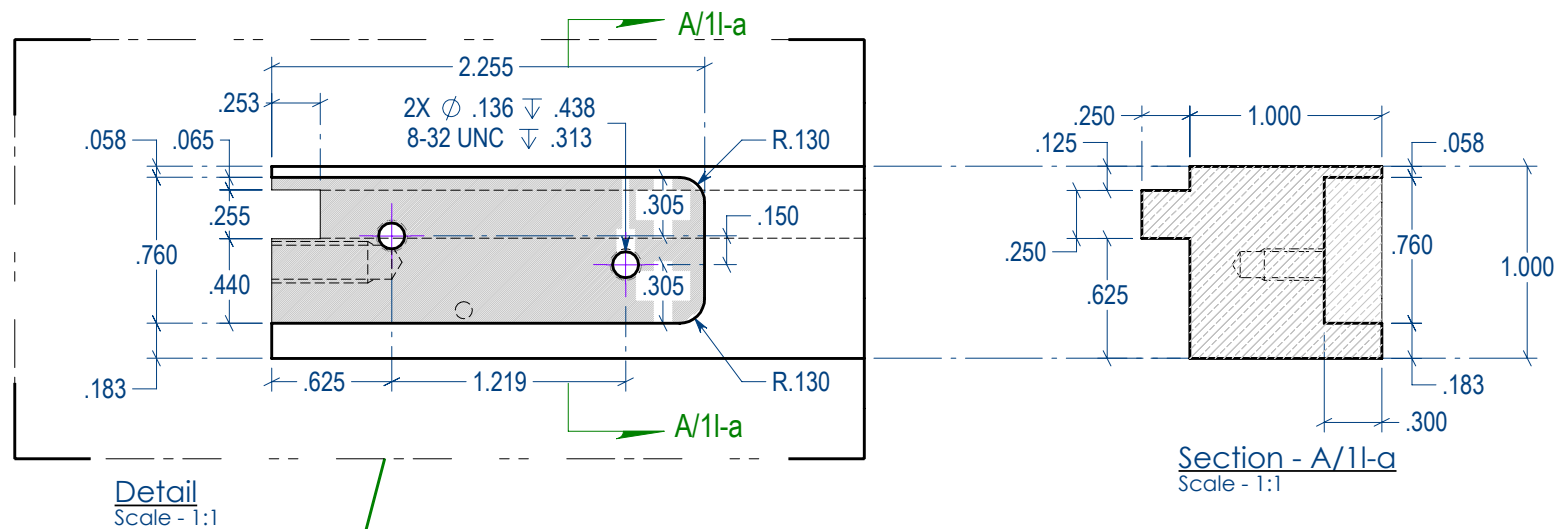
View 'B' - Part #LED-2
Scale - 1:4

View 'A' - Part #LED-2
Scale - 1:4

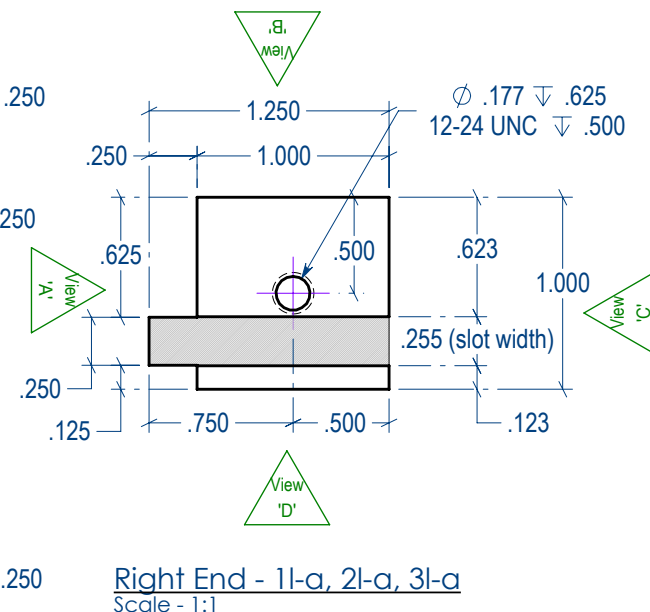
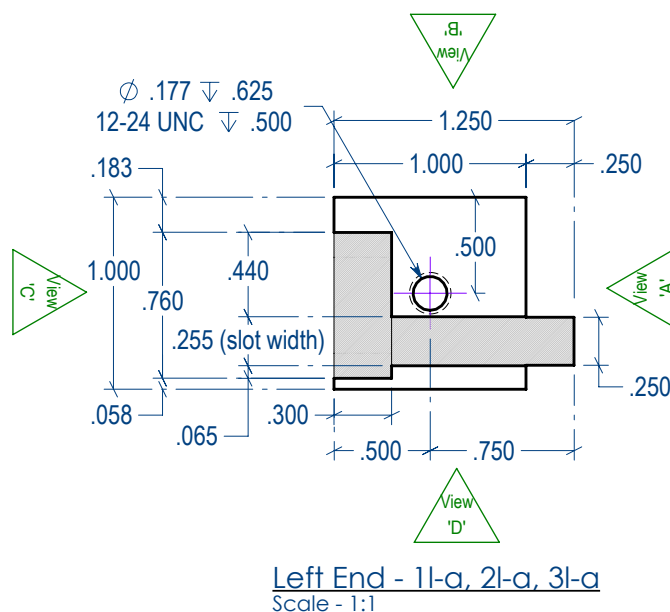
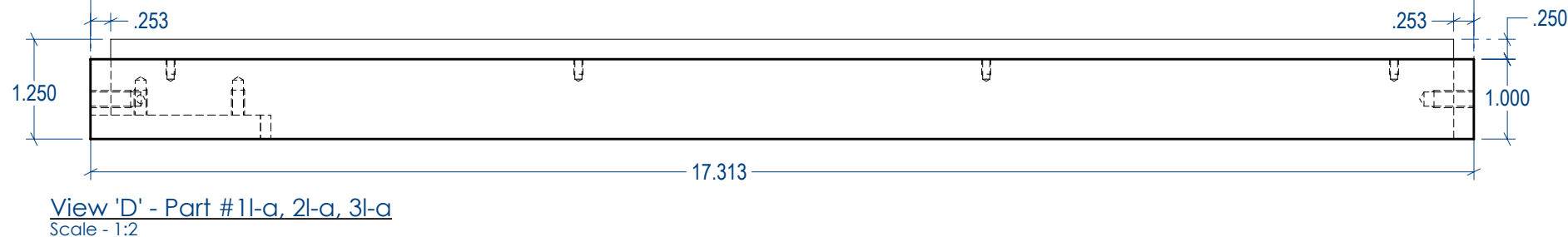
View 'D' - Part #LED-2
Scale - 1:4

Material: Brass
Body Sections: 0.500x0.500x0.0625 Channel
0.125x0.375 Bar (Infill)
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 9

0.125x0.375 Brass Bar Infill Spacer
Bonded to bottom of channel
0.5x0.5x0.062 Brass Channel



Material: Brass
Body Section: 1.000x1.250 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 3



2276 - DR-11-a

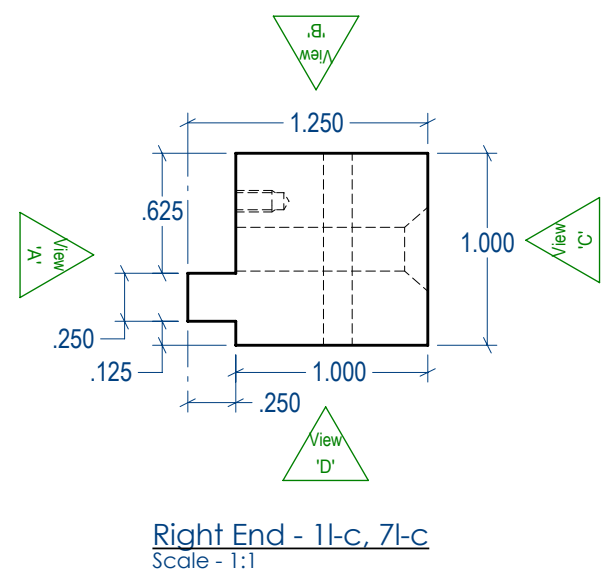
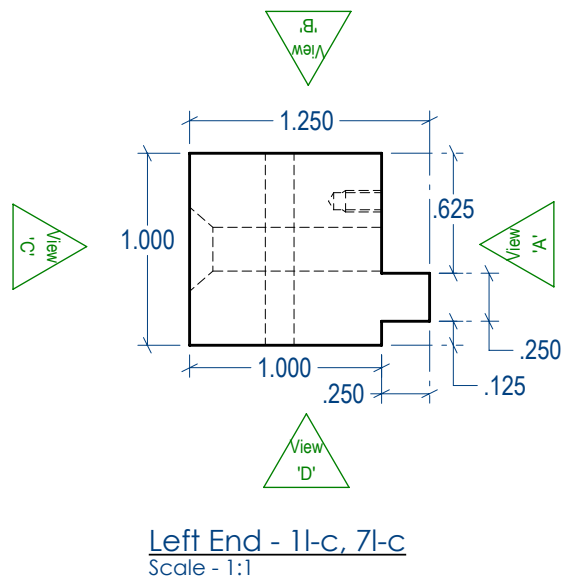
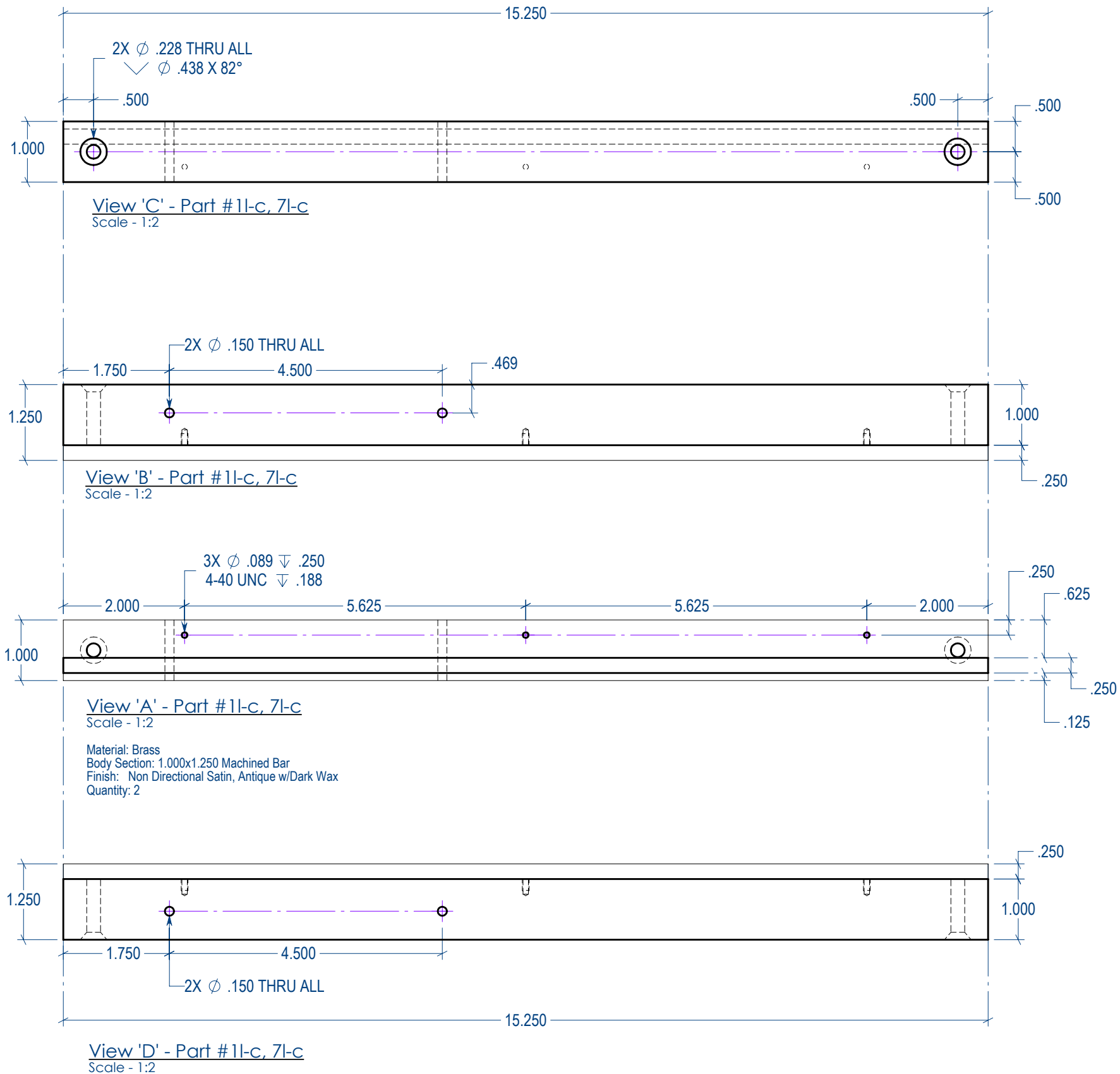
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication

Door Rail Part #s 11-a, 21-a, 31-a

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Fabrication Set

2276 - DR-11-c

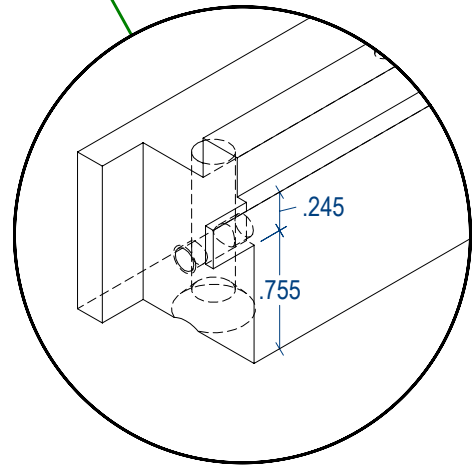
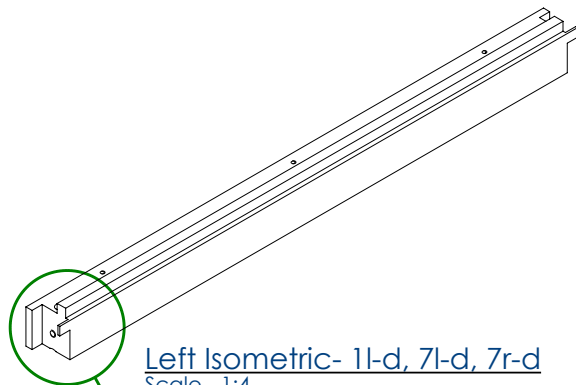
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication

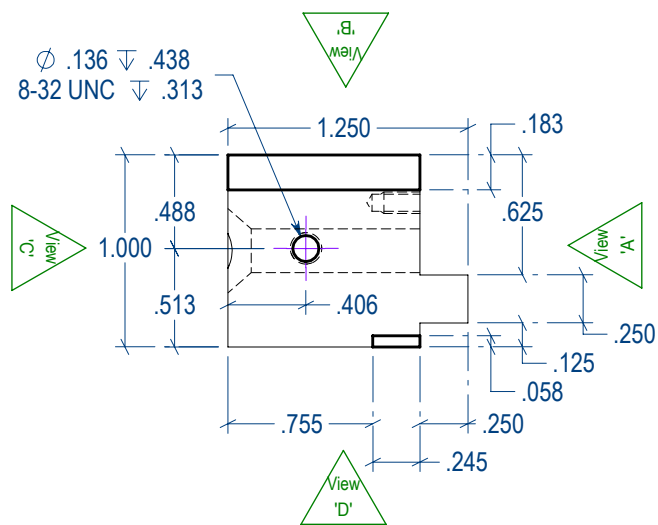
Door Stile Part #s 11-c, 71-c

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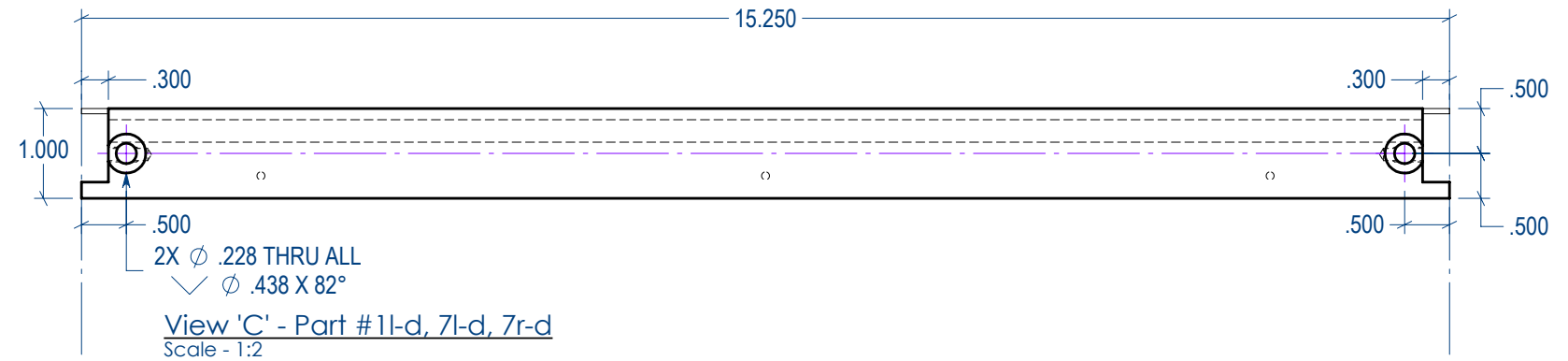




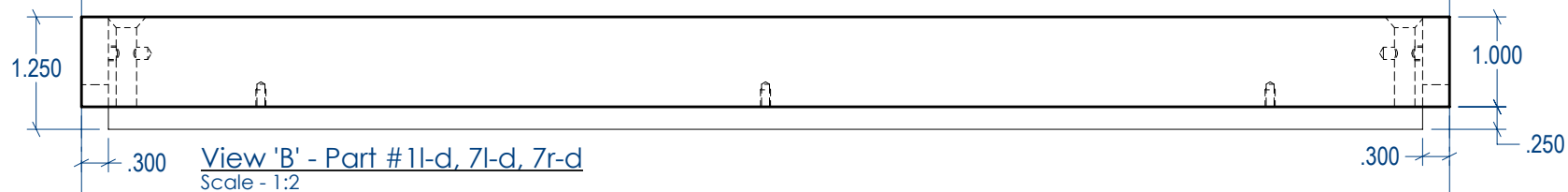
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Scale - 1:1



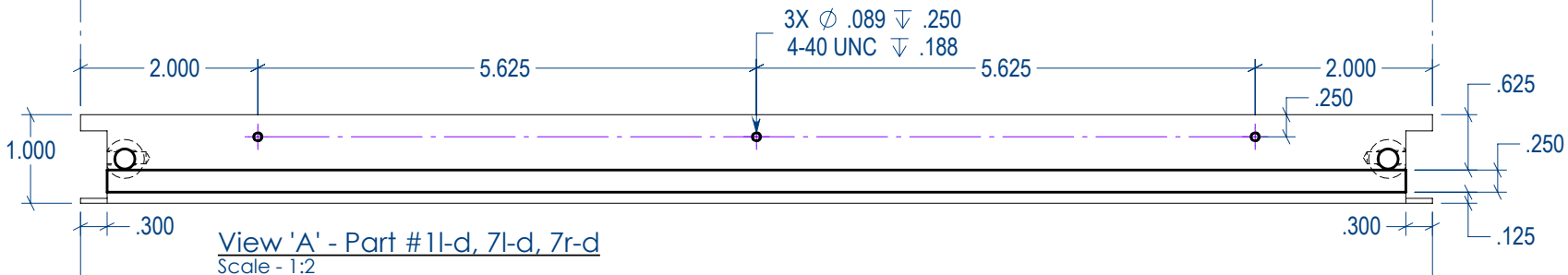
Left End - 1l-d, 7l-d, 7r-d
Scale - 1:1



View 'C' - Part #1l-d, 7l-d, 7r-d
Scale - 1:2

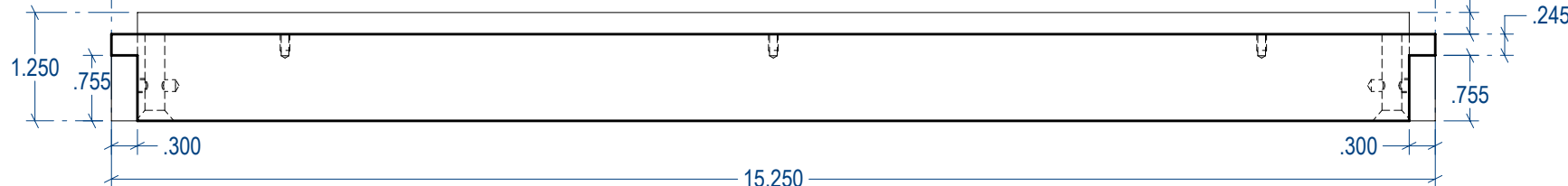


View 'B' - Part #1l-d, 7l-d, 7r-d
Scale - 1:2

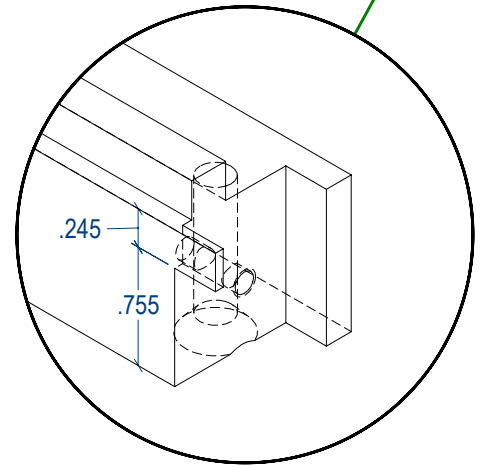
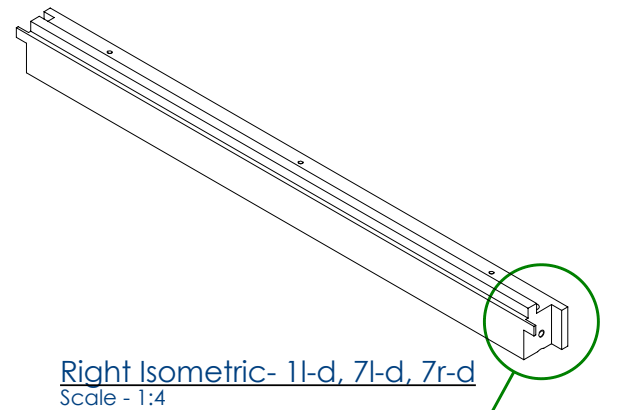


View 'A' - Part #1l-d, 7l-d, 7r-d
Scale - 1:2

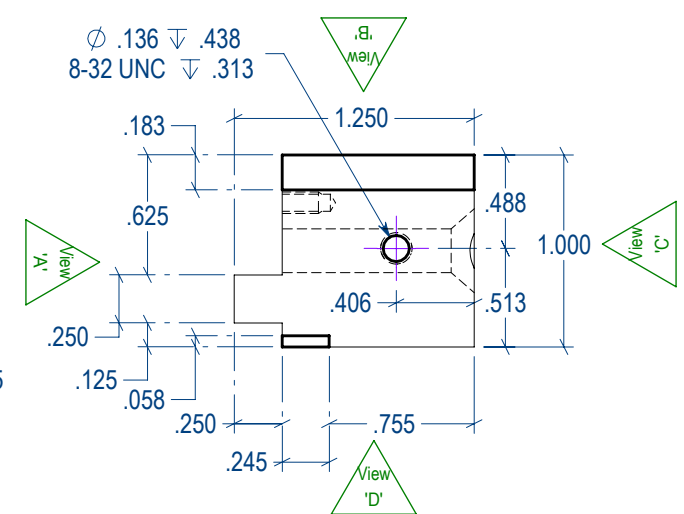
Material: Brass
Body Section: 1.000x1.250 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 3



View 'D' - Part #1l-d, 7l-d, 7r-d
Scale - 1:2



Detail
Scale - 1:1



Right End - 1l-d, 7l-d, 7r-d
Scale - 1:1

Fabrication Set

2276 - DR-1l-d

Project: Weatherman

Date: 29/1/21

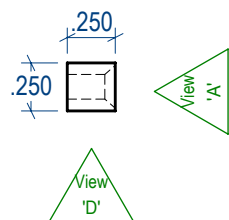
Drawn By: RC

Door Parts for Fabrication

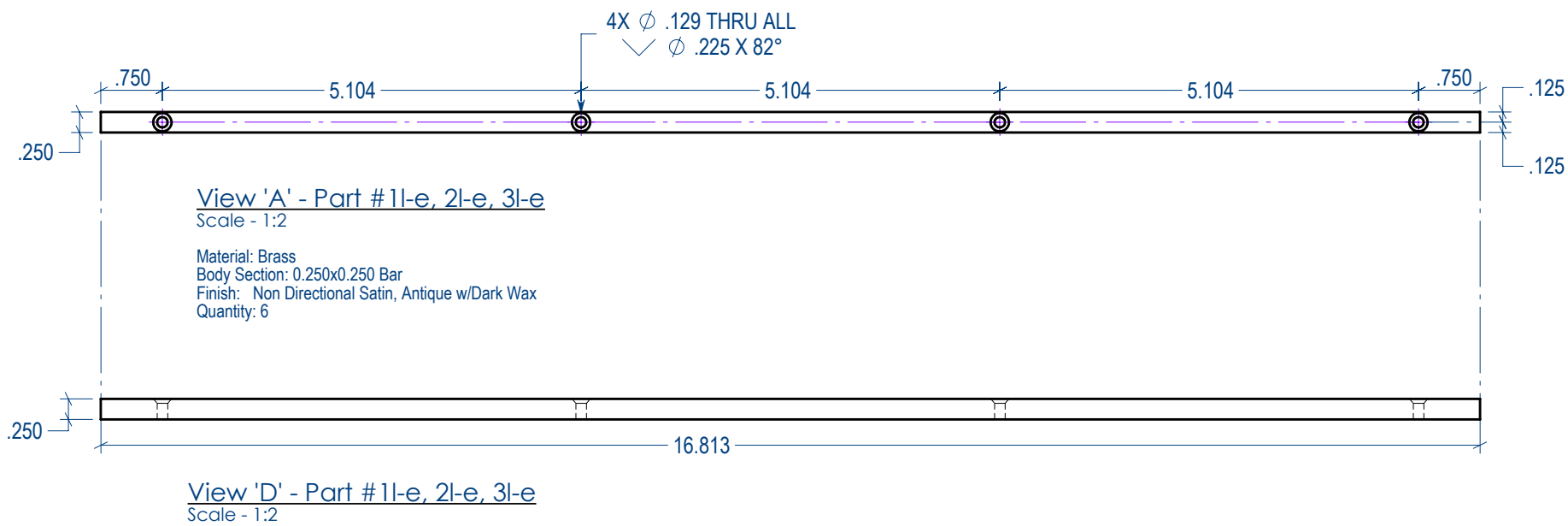
Door Stile Part #s 1l-d, 7l-d, 7r-d

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End View -1l-e, 2l-e, 3l-e
Scale - 1:1



Fabrication Set

2276 - DR-1l-e

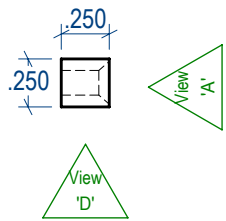
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Stop Part #s 1l-e, 2l-e, 3l-e

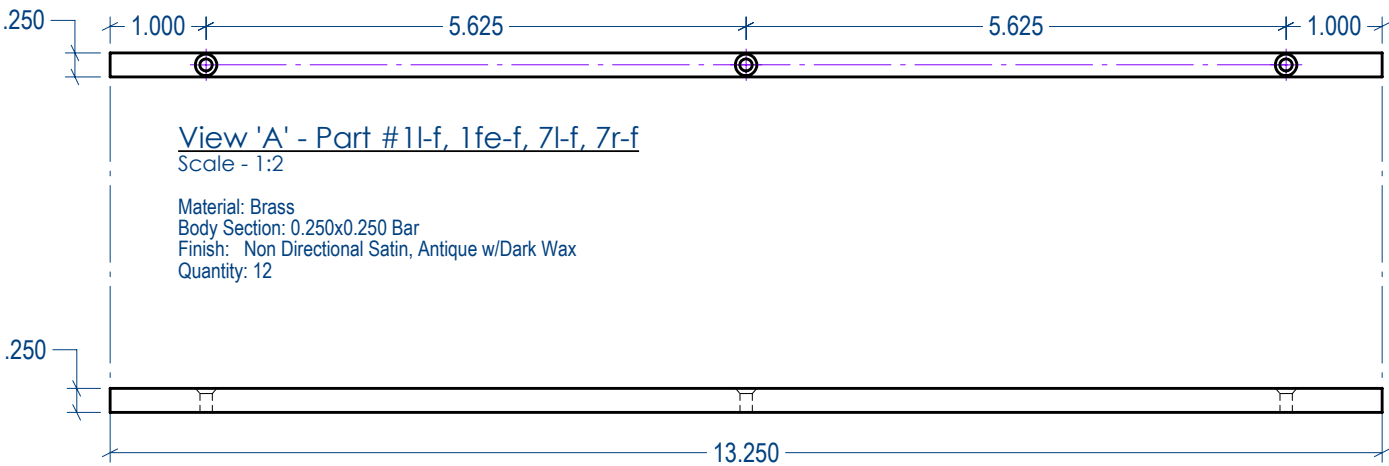
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End View - 1l-f, 1fe-f, 7l-f, 7r-f
Scale - 1:1



View 'A' - Part #1l-f, 1fe-f, 7l-f, 7r-f
Scale - 1:2
Material: Brass
Body Section: 0.250x0.250 Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 12

View 'D' - Part #1l-f, 1fe-f, 7l-f, 7r-f
Scale - 1:2

Fabrication Set

2276 - DR-1l-f

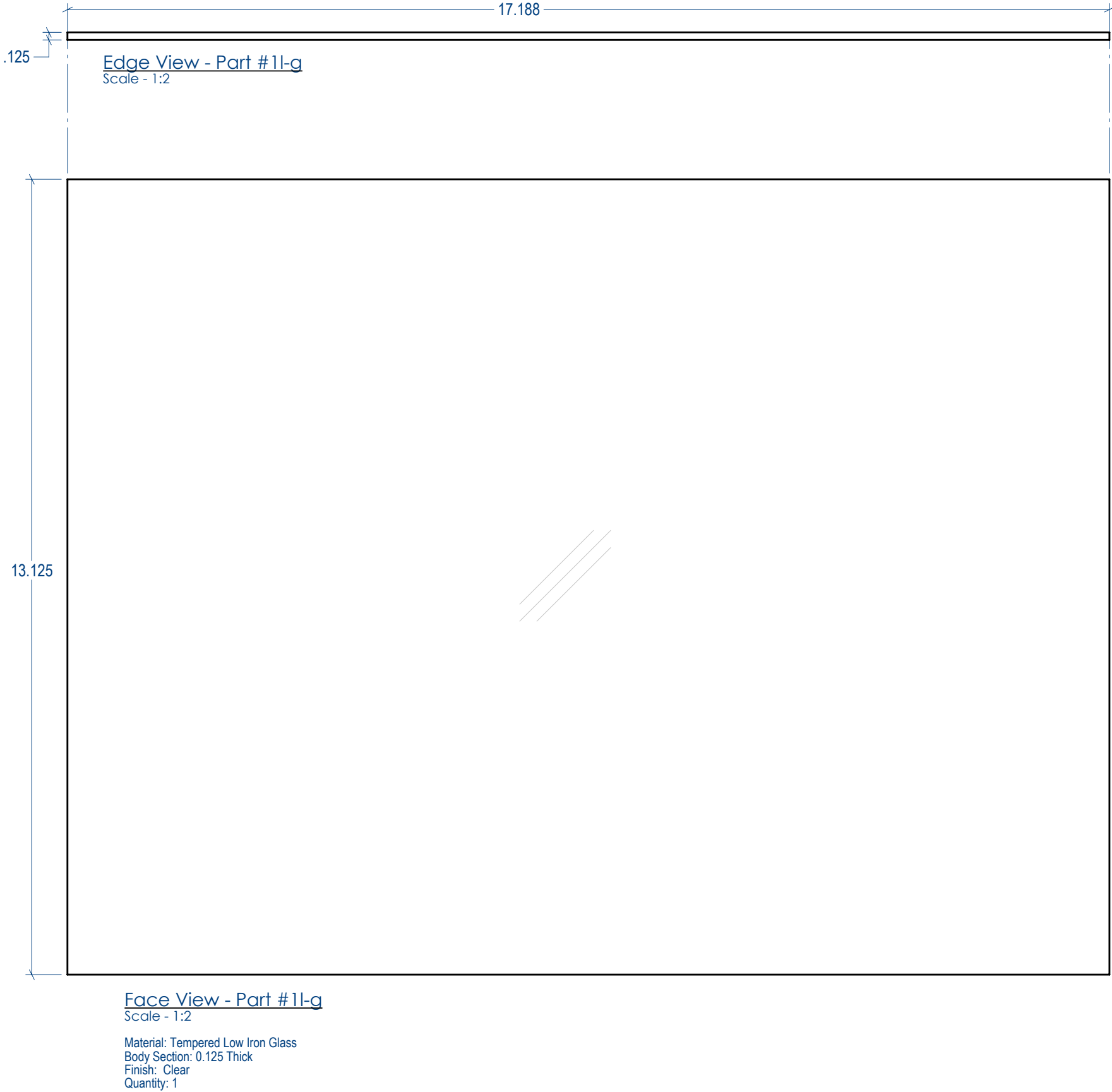
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication

Door Glass Stop Part #s 1l-f, 1fe-f, 7l-f, 7r-f

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Fabrication Set

2276 - DR-11-g

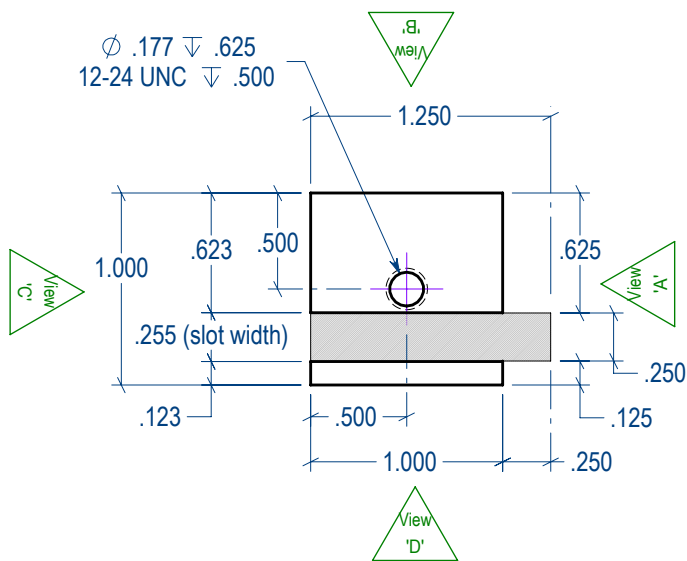
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Part #s 

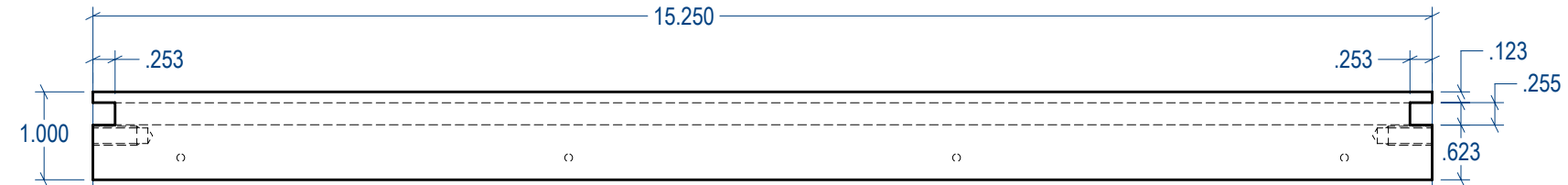
Drawings generated in SolidWorks® by Shoreline Parametrics Ltd Ltd.
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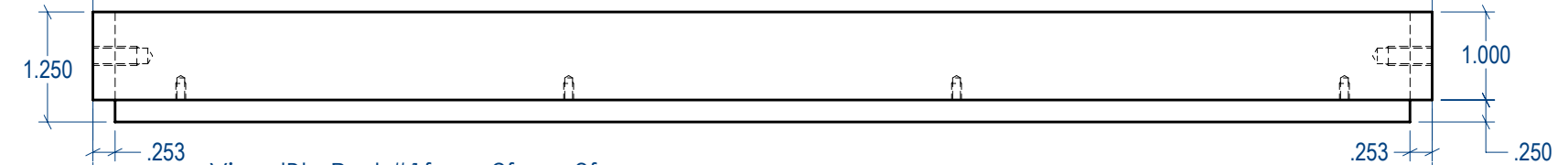
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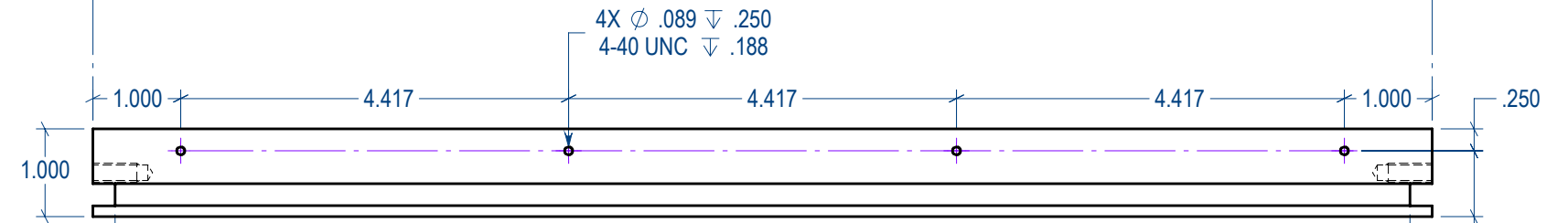
Left End - 1fe-a, 2fe-a, 3fe-a
Scale - 1:1



View 'C' - Part #1fe-a, 2fe-a, 3fe-a
Scale - 1:2

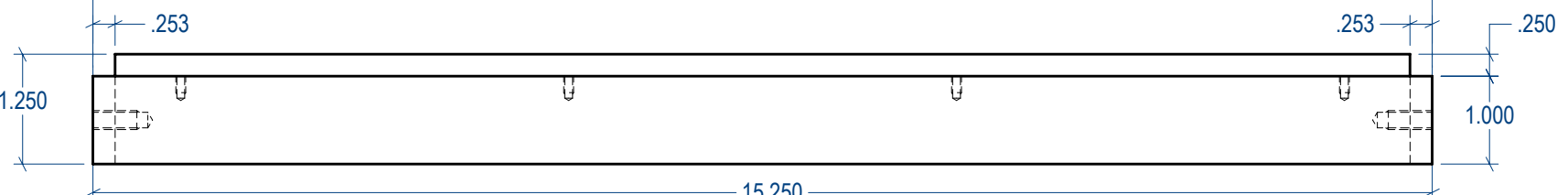


View 'B' - Part #1fe-a, 2fe-a, 3fe-a
Scale - 1:2

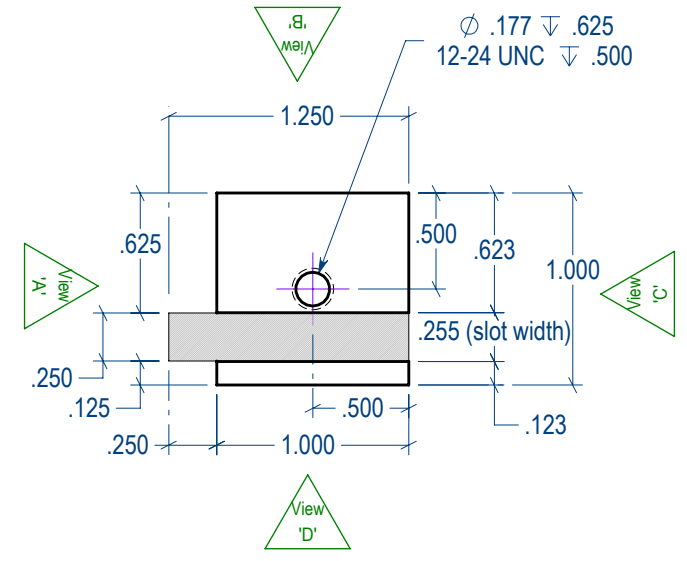


View 'A' - Part #1fe-a, 2fe-a, 3fe-a
Scale - 1:2

Material: Brass
Body Section: 1.000x1.250 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 18



View 'D' - Part #1fe-a, 2fe-a, 3fe-a
Scale - 1:2



Right End - 1fe-a, 2fe-a, 3fe-a
Scale - 1:1

Fabrication Set

2276 - DR-1fe-a

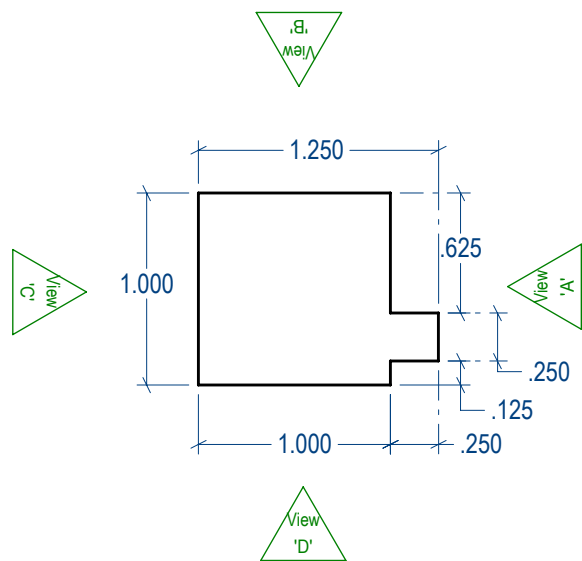
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Rail Part #s 1fe-a, 2fe-a, 3fe-a

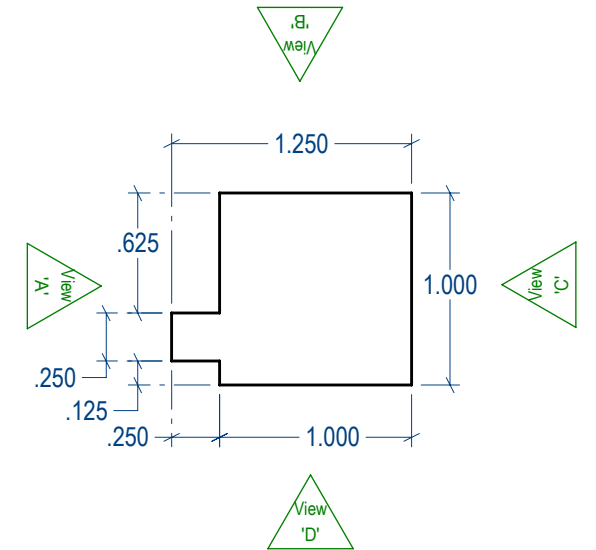
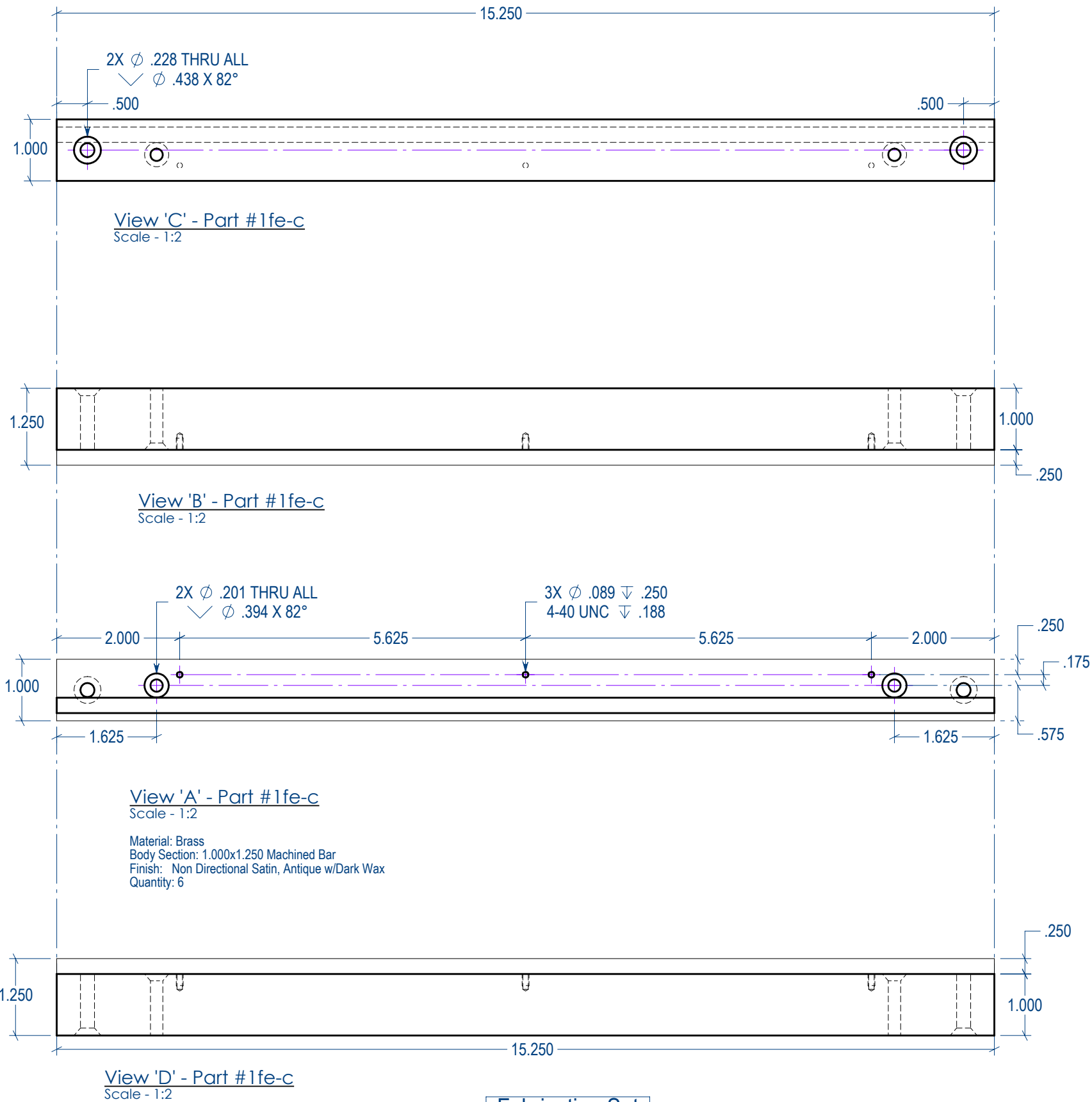
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Left End - 1fe-c
Scale - 1:1



Right End - 1fe-c
Scale - 1:1

Fabrication Set

2276 - DR-1fe-c

Project: Weatherman
Date: 29/1/21
Drawn By: RC

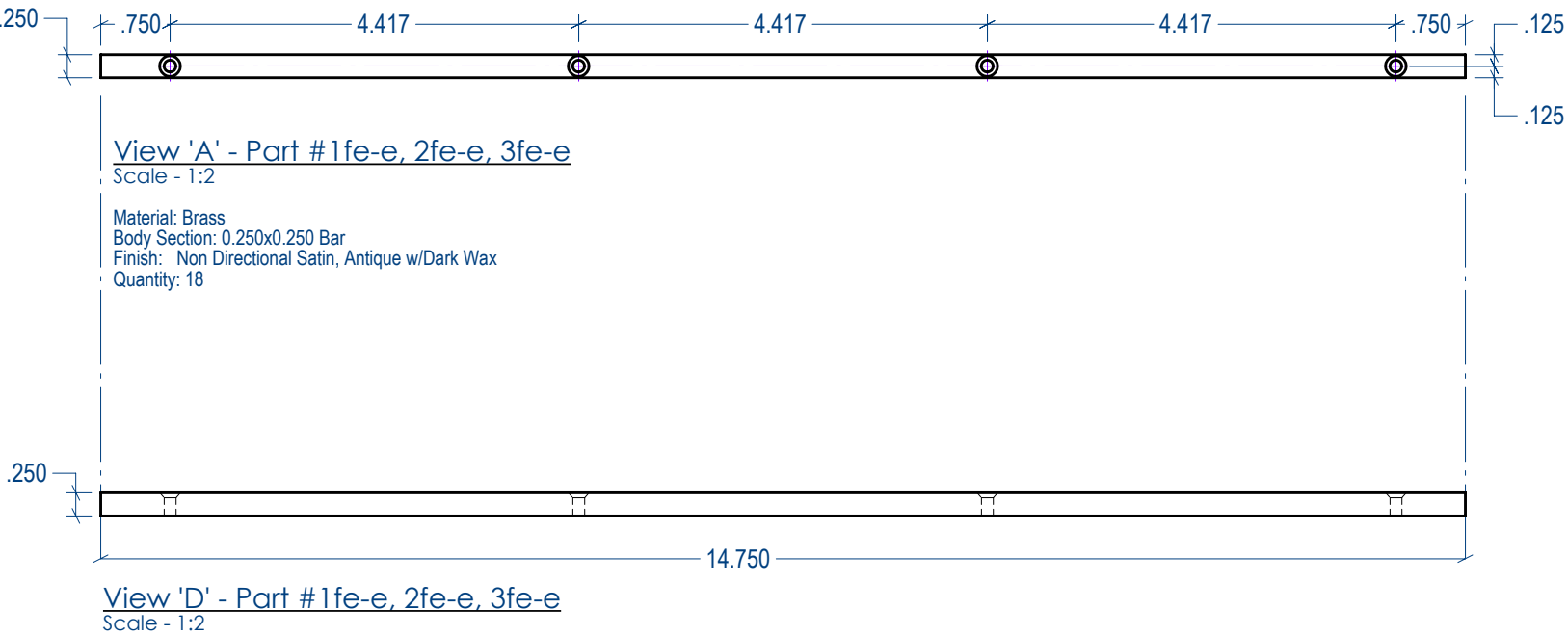
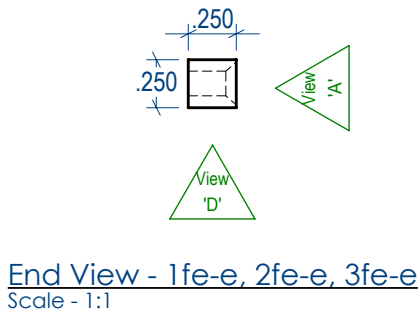
Door Parts for Fabrication

Door Stile Part #s 1fe-c

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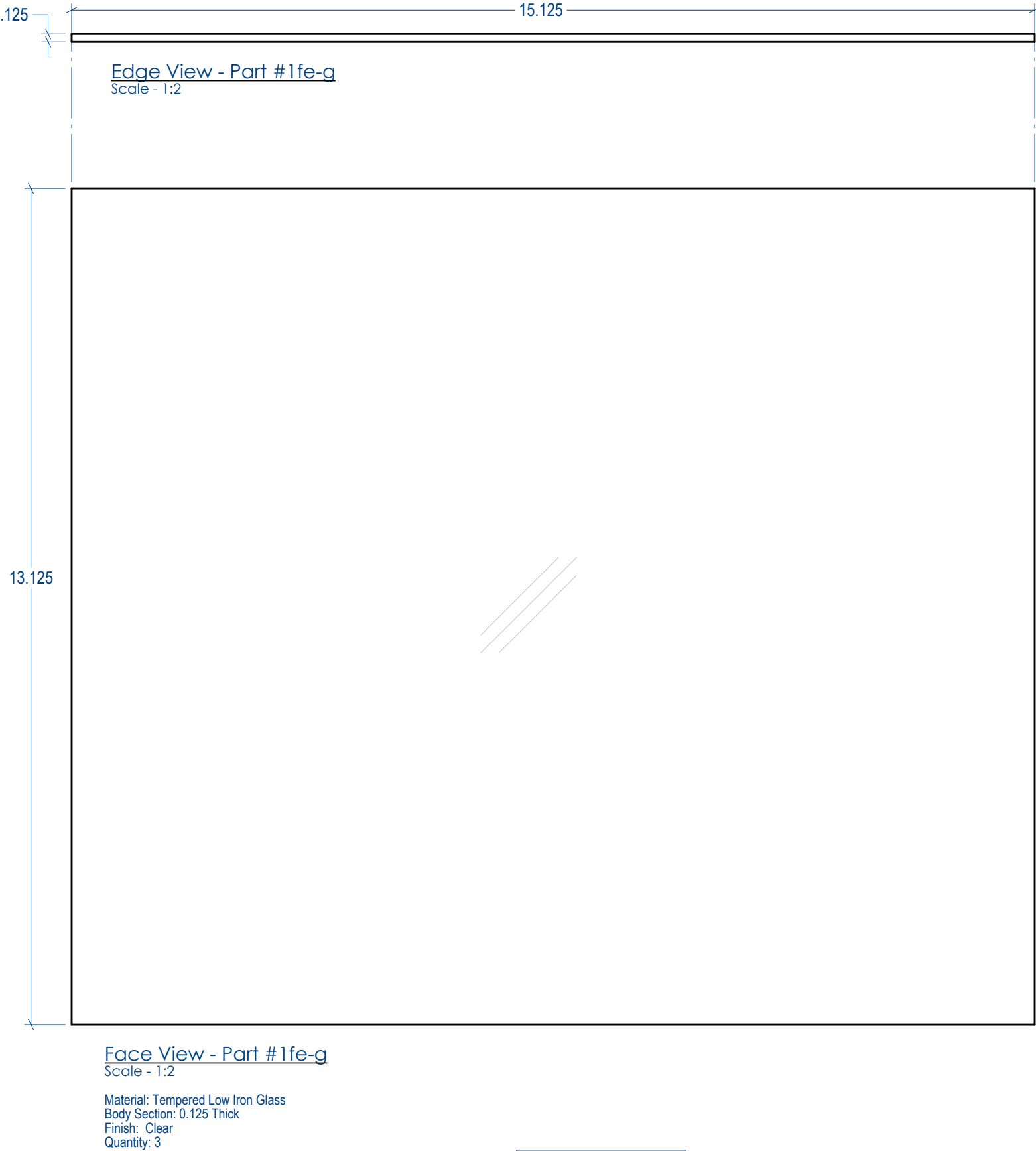
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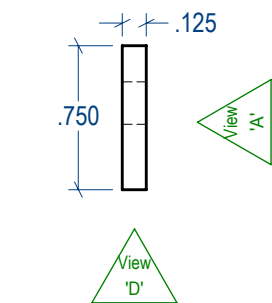
Fabrication Set

2276 - DR-1fe-e	Project: Weatherman Date: 29/1/21 Drawn By: RC	Door Parts for Fabrication Door Glass Stop Part #s 1fe-e, 2fe-e, 3fe-e	Drawings generated in SolidWorks® by Shoreline Parametrics Ltd Ltd. +44 02039 838006 (UK) +1 (603) 651-0891 (USA) info@shorelineparametrics.com BLU BLK BLUBLK, LLC 22 Bates Road Suite 246 Mashpee, MA 02649
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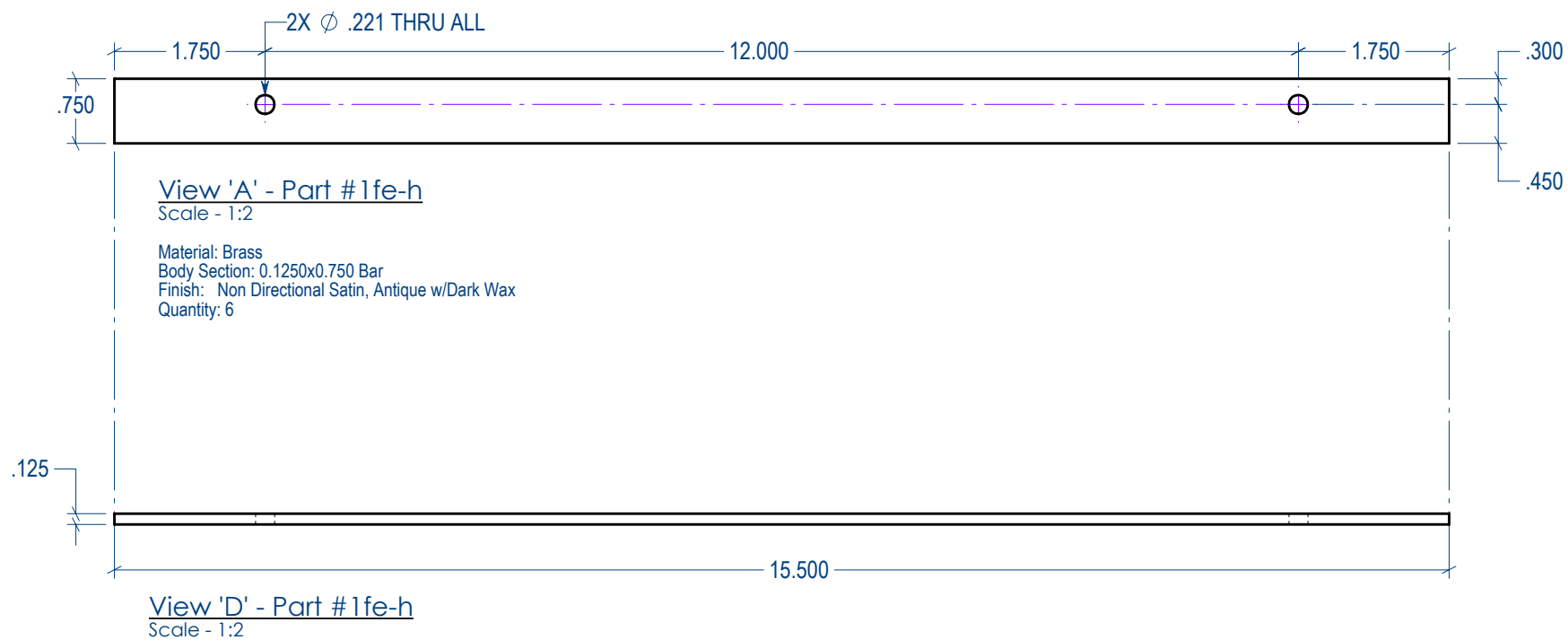


Fabrication Set

2276 - DR-1fe-g	Project: Weatherman Date: 29/1/21 Drawn By: RC	Door Parts for Fabrication Door Glass Part #s 1fe-g	Drawings generated in SolidWorks® by Shoreline Parametrics Ltd Ltd. +44 02039 838006 (UK) +1 (603) 651-0891 (USA) info@shorelineparametrics.com BLU BLK BLUBLK, LLC 22 Bates Road Suite 246 Mashpee, MA 02649
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End View 1fe-h
Scale - 1:1



Fabrication Set

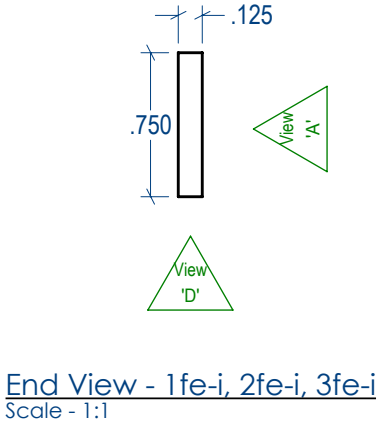
2276 - DR-1fe-h

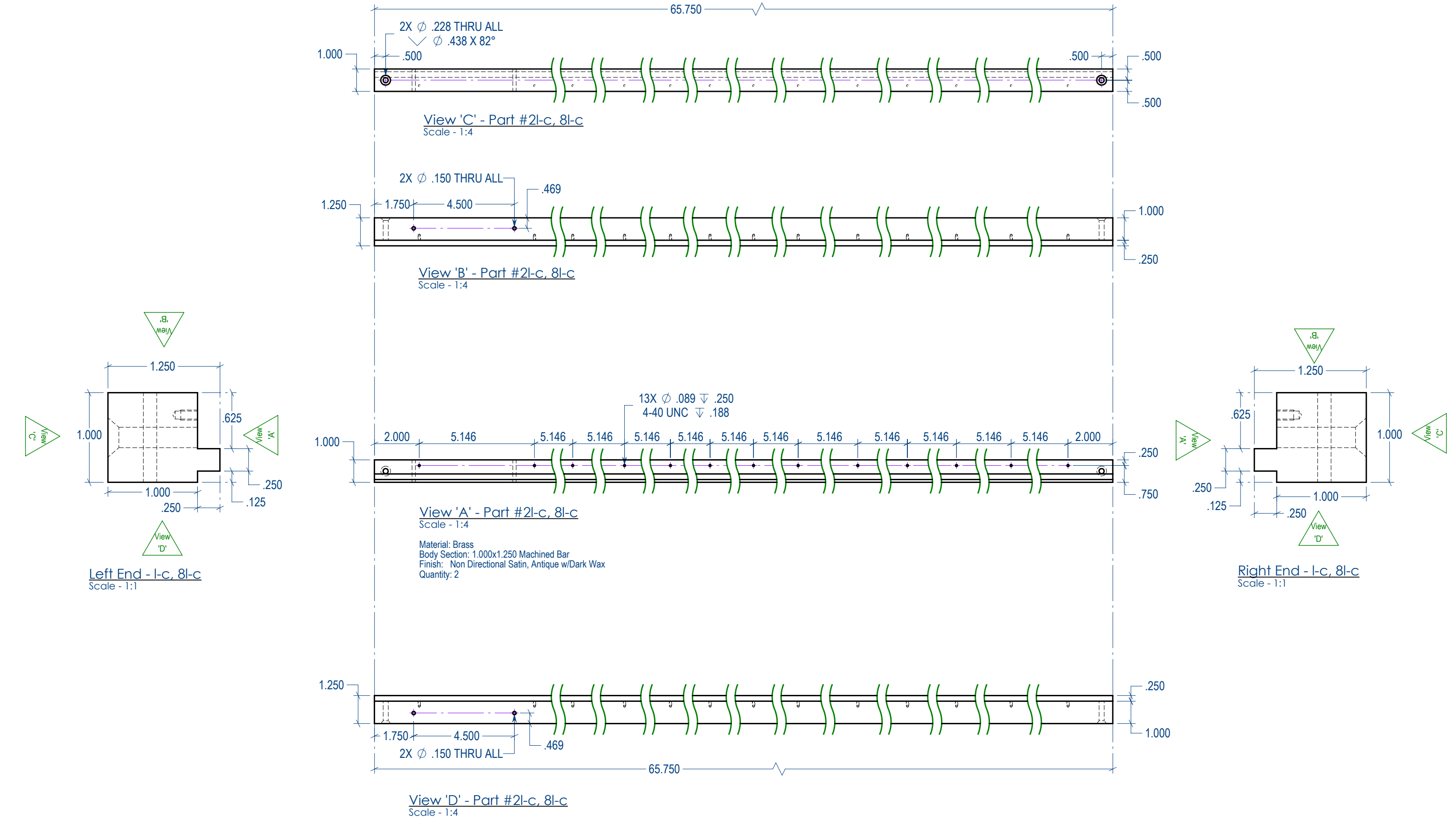
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door 1/8" Spacer Part #s 1fe-h

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Fabrication Set

2276 - DR-2l-c

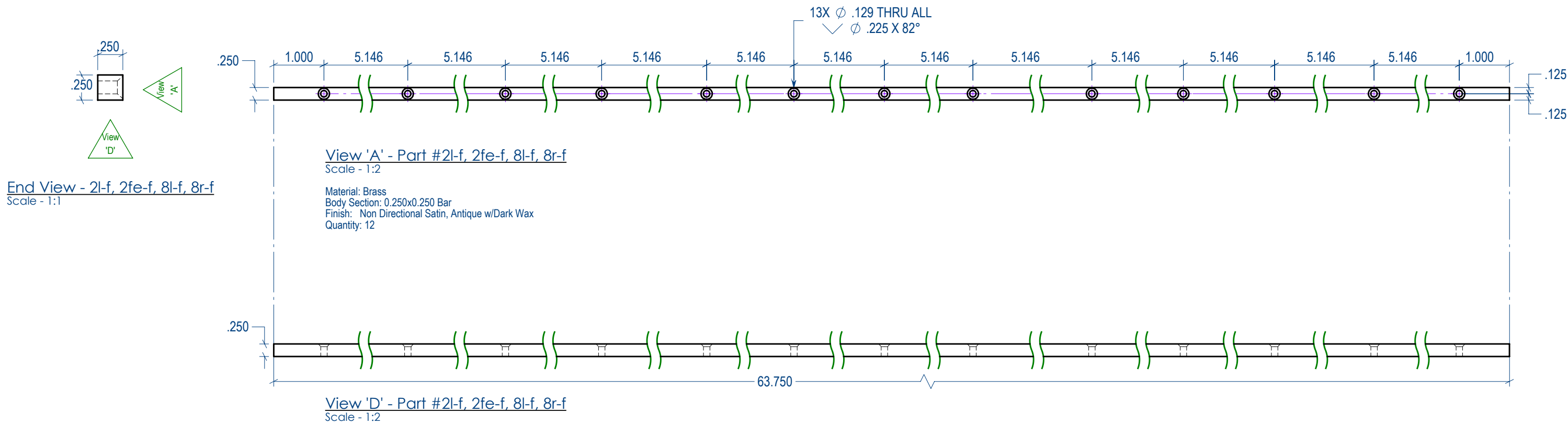
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Stile Part #s 2l-c, 8l-c

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Fabrication Set

2276 - DR-2l-f

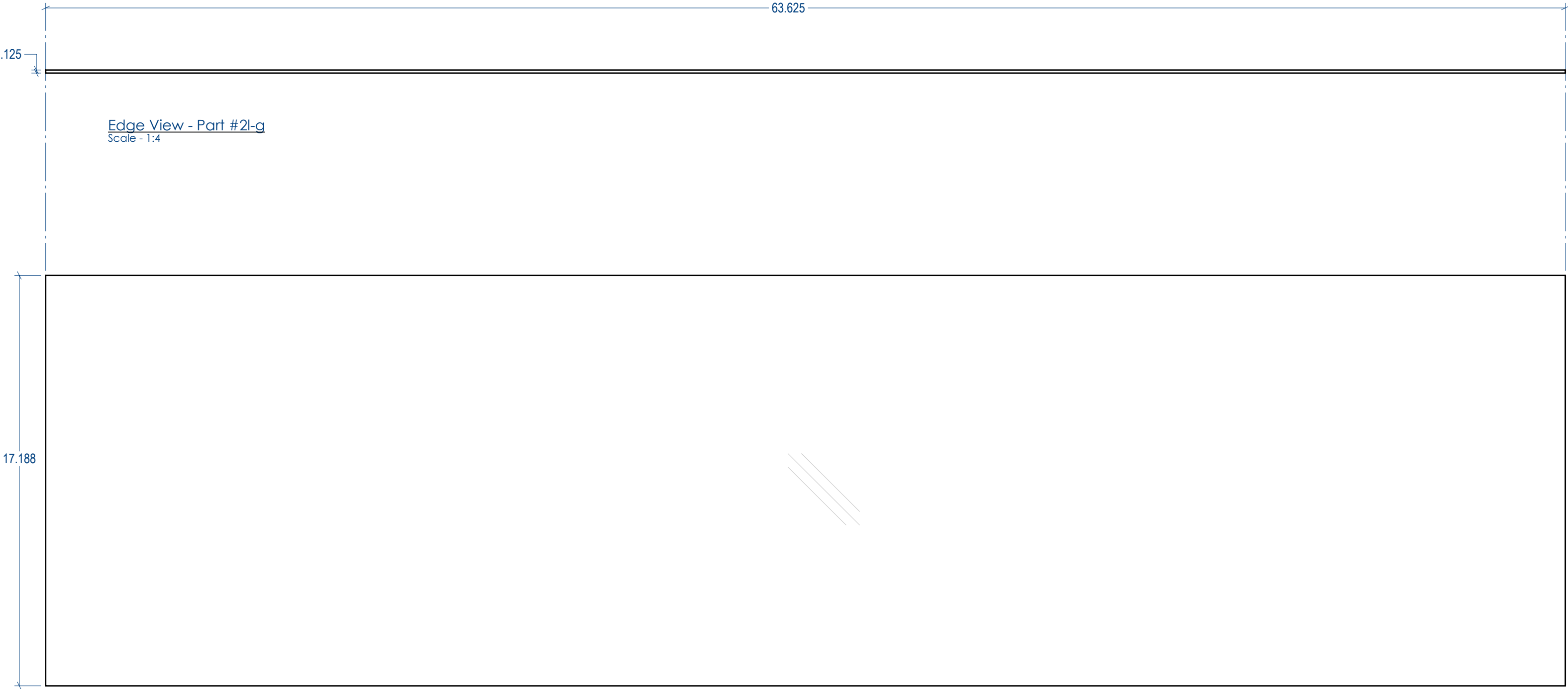
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Stop Part #s 2l-f, 2fe-f, 8l-f, 8r-f

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Edge View - Part #2l-g
Scale - 1:4

Face View - Part #2l-g
Scale - 1:4

Material: Tempered Low Iron Glass
Body Section: 0.125 Thick
Finish: Clear
Quantity: 1

Fabrication Set

2276 - DR-2l-g

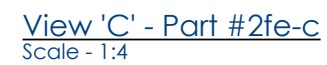
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Part #s 

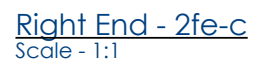
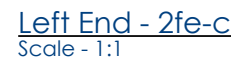
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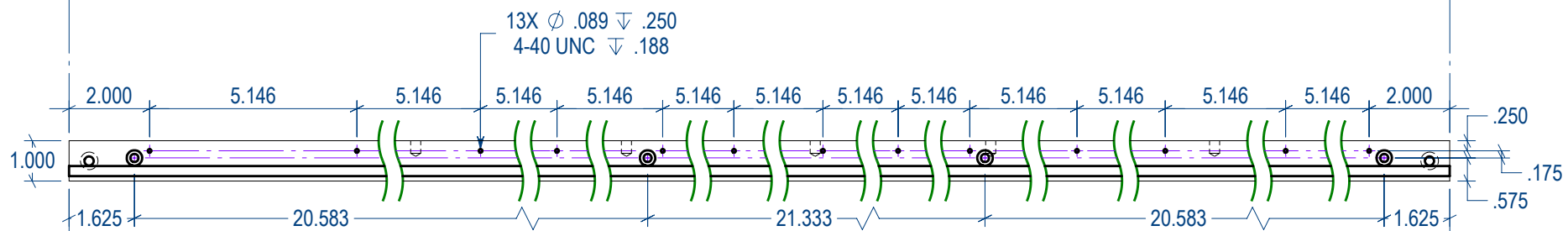
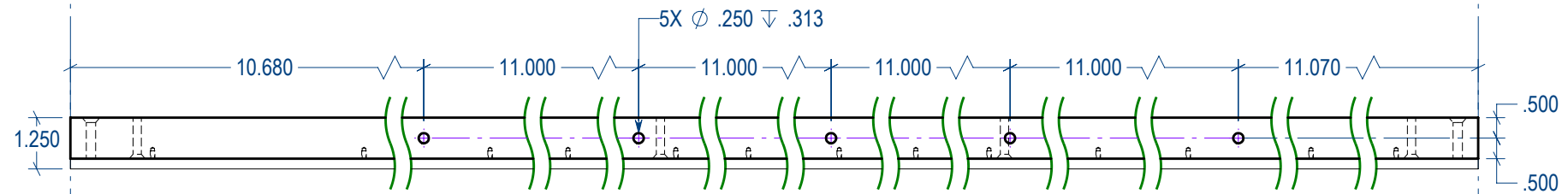
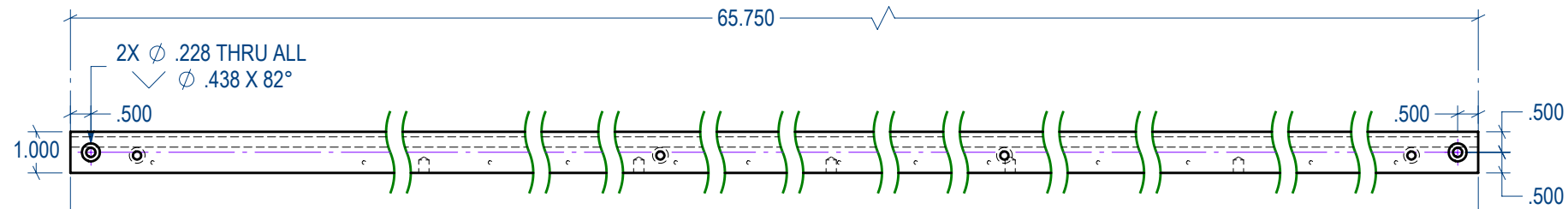
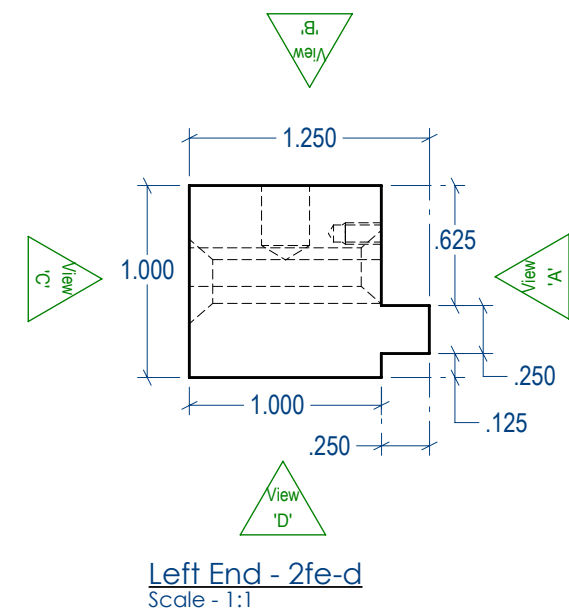


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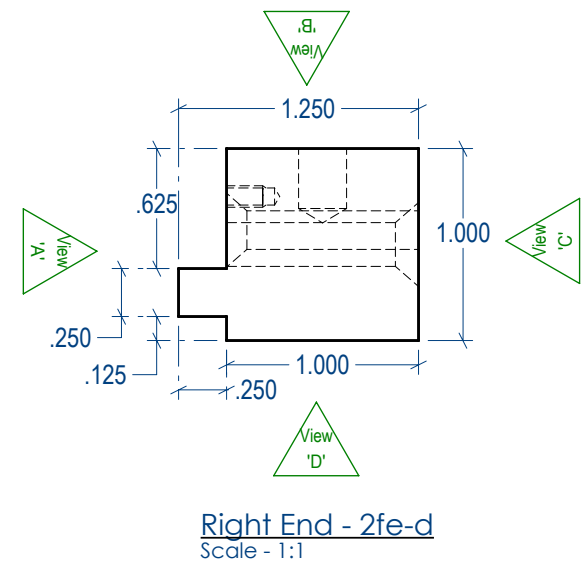
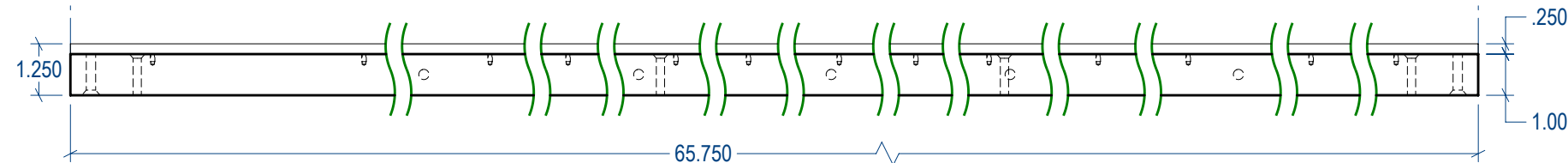


Material: Brass
Body Section: 1.000x1.250 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 3





Material: Brass
Body Section: 1.000x1.250 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 3



Fabrication Set

2276 - DR-2fe-d

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Stile Part #s **2fe-d**

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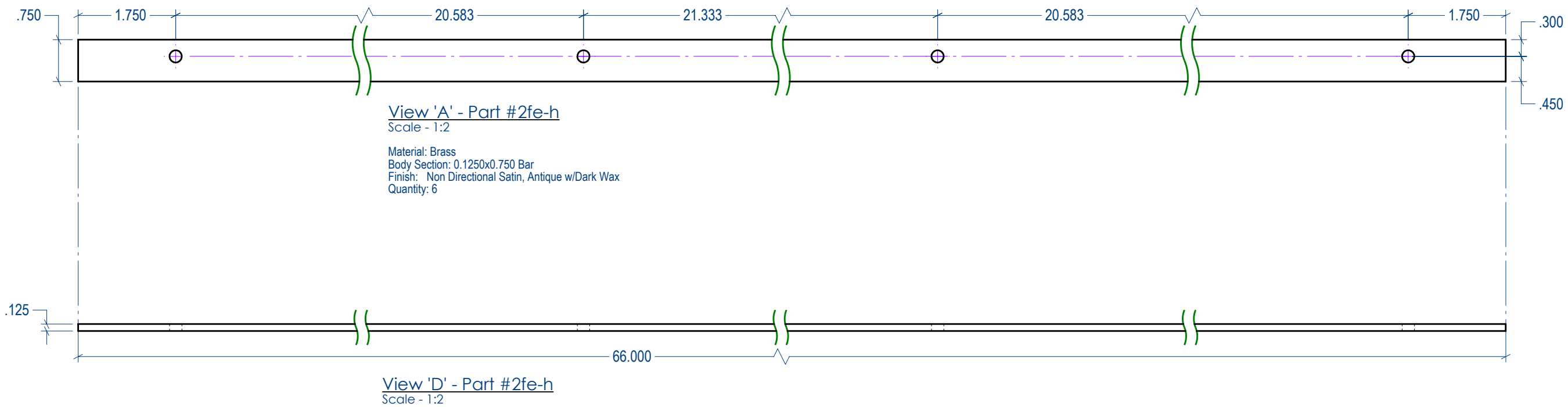
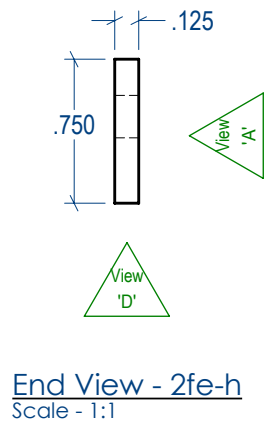


Face View - Part #2fe-g
Scale - 1:4

Material: Tempered Low Iron Glass
Body Section: 0.125 Thick
Finish: Clear
Quantity: 3

Fabrication Set

2276 - DR-2fe-g	Project: Weatherman Date: 29/1/21 Drawn By: RC	Door Parts for Fabrication Door Glass Part #s 	Drawings generated in SolidWorks® by Shoreline Parametrics Ltd Ltd. +44 02039 838006 (UK) +1 (603) 651-0891 (USA) info@shorelineparametrics.com  BLUBLK, LLC 22 Bates Road Suite 246 Mashpee, MA 02649
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Fabrication Set

2276 - DR-2fe-h

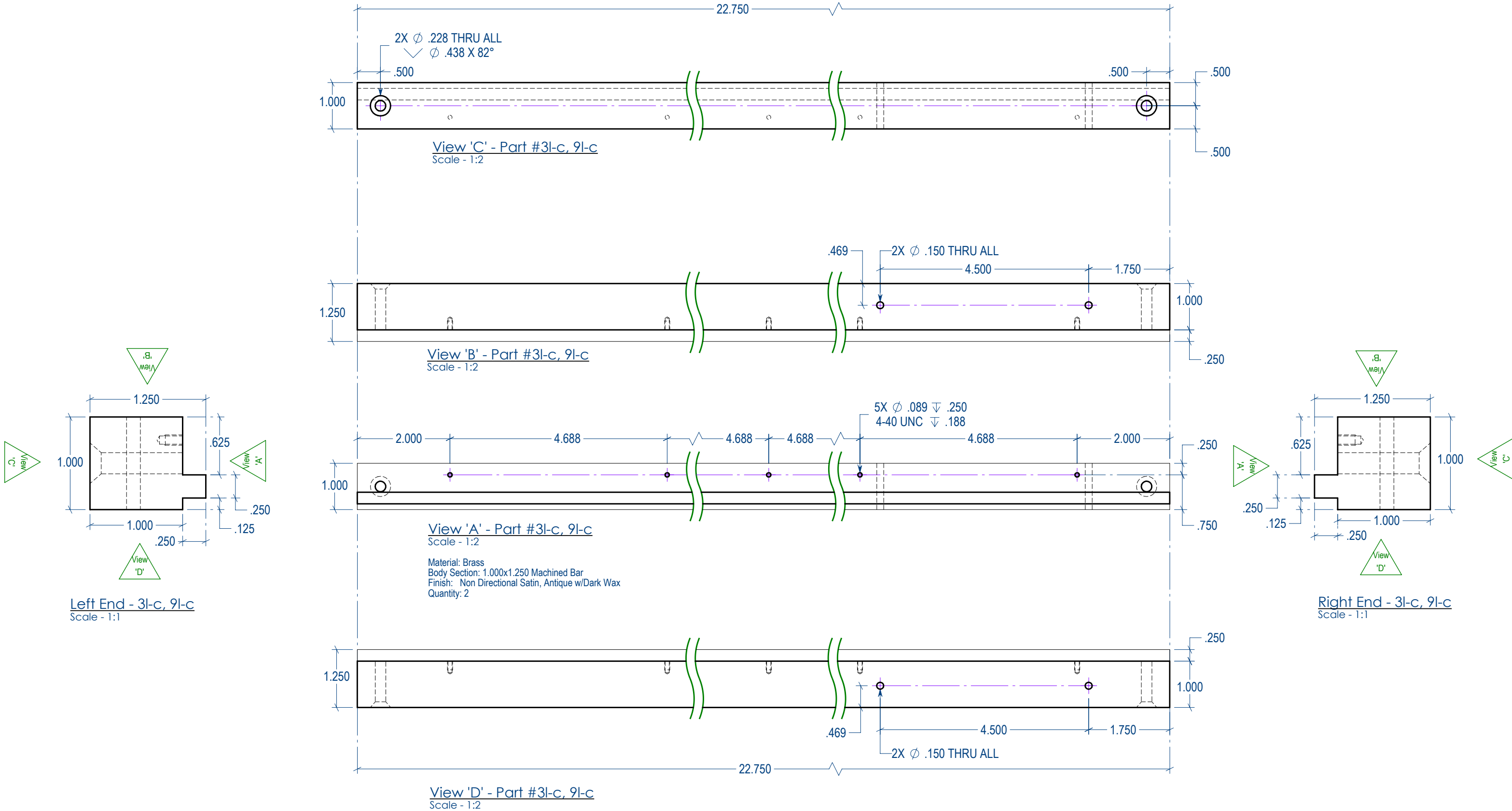
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door 1/8" Spacer Part #s 2fe-h

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Fabrication Set

2276 - DR-3l-c

Project: Weatherman
Date: 29/1/21
Drawn By: RC

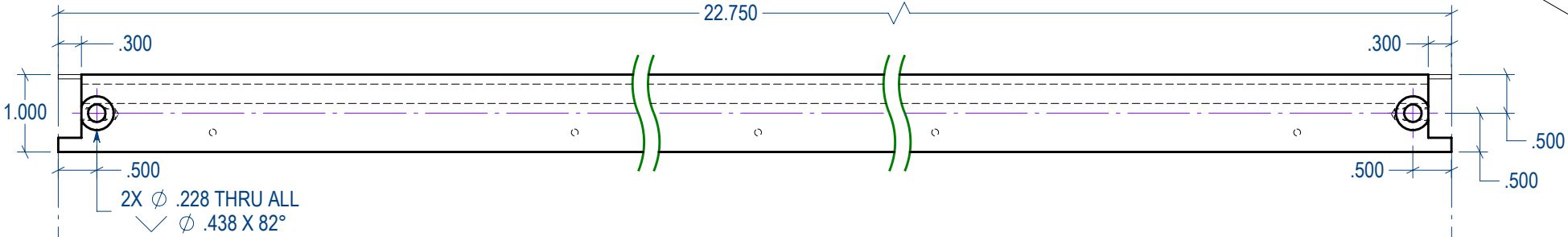
Door Parts for Fabrication
Door Stile Part #s 3l-c, 9l-c

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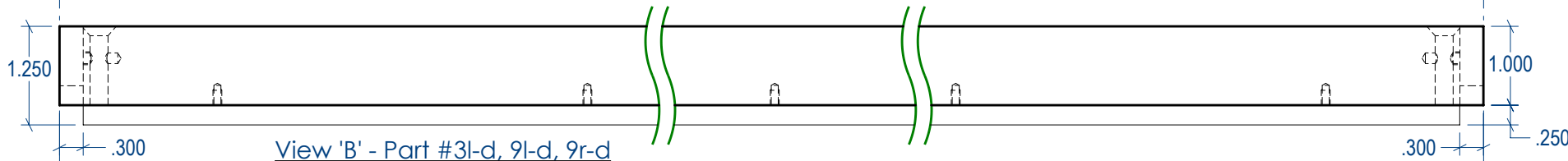


Left Isometric - 3l-d, 9l-d, 9r-d
Scale - 1:4

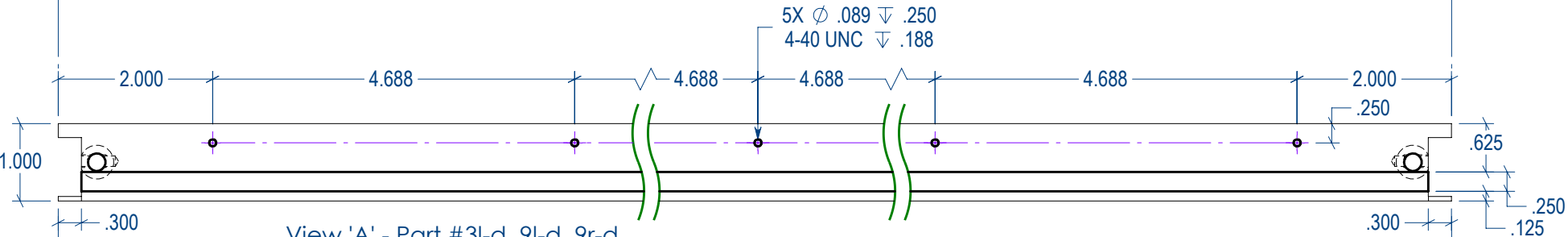
Right Isometric - 3l-d, 9l-d, 9r-d
Scale - 1:4



View 'C' - Part #3l-d, 9l-d, 9r-d
Scale - 1:2

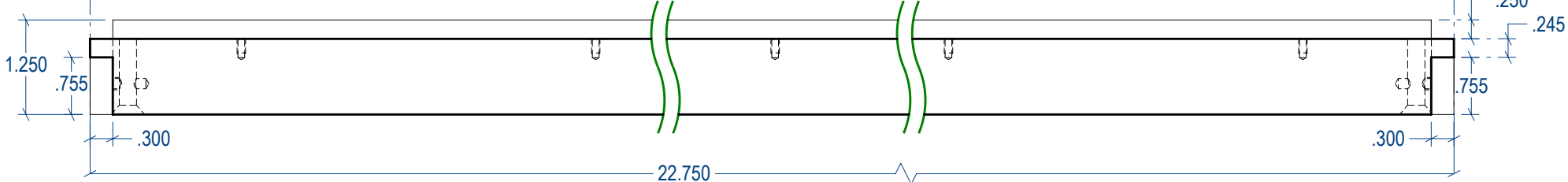


View 'B' - Part #3l-d, 9l-d, 9r-d
Scale - 1:2

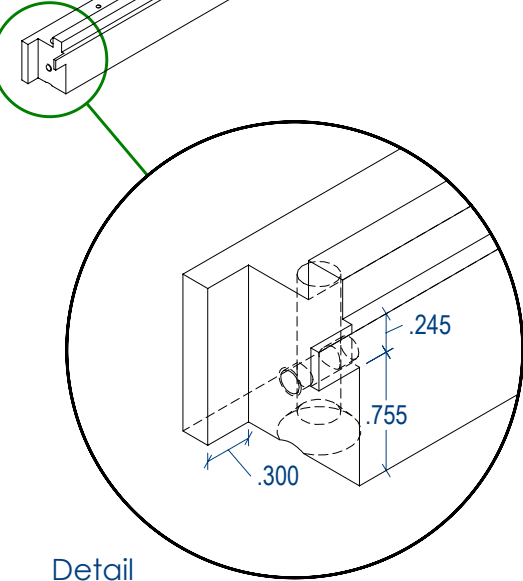


View 'A' - Part #3l-d, 9l-d, 9r-d
Scale - 1:2

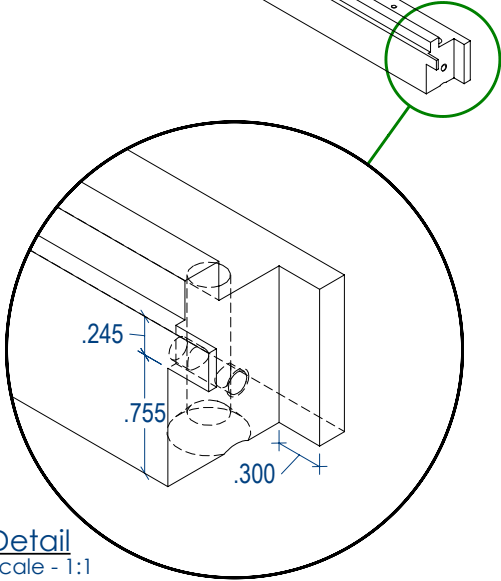
Material: Brass
Body Section: 1.000x1.250 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 3



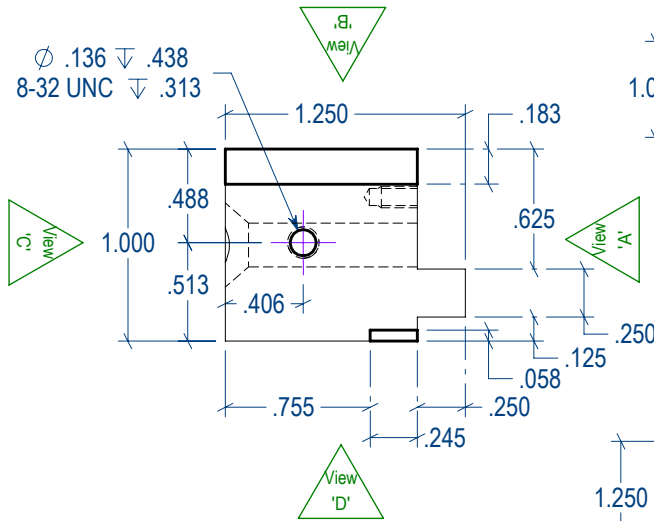
View 'D' - Part #3l-d, 9l-d, 9r-d
Scale - 1:2



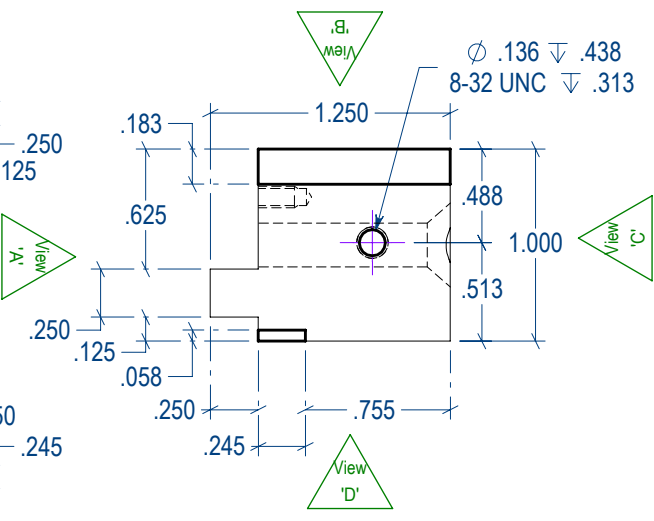
Detail
Scale - 1:1



Detail
Scale - 1:1



Left End - 3l-d, 9l-d, 9r-d
Scale - 1:1



Right End - 3l-d, 9l-d, 9r-d
Scale - 1:1

Fabrication Set

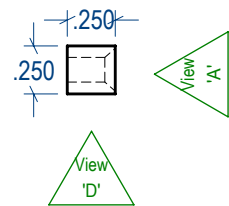
2276 - DR-3l-d

Project: Weatherman
Date: 29/1/21
Drawn By: RC

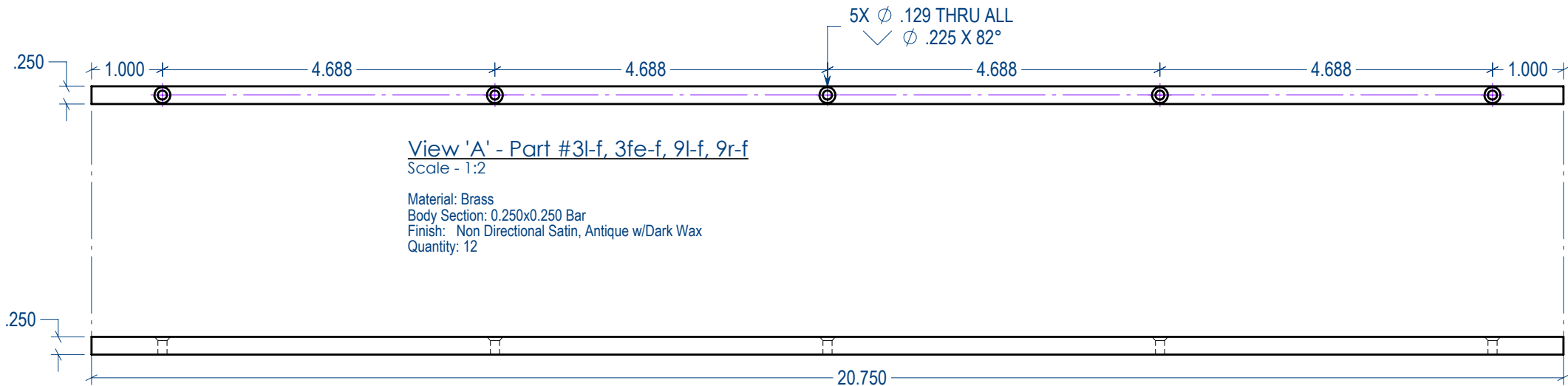
Door Parts for Fabrication
Door Stile Part #s 3l-d, 9l-d, 9r-d

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End View - 3l-f, 3fe-f, 9l-f, 9r-f
Scale - 1:1



View 'A' - Part #3l-f, 3fe-f, 9l-f, 9r-f
Scale - 1:2
Material: Brass
Body Section: 0.250x0.250 Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 12

View 'D' - Part #3l-f, 3fe-f, 9l-f, 9r-f
Scale - 1:2

Fabrication Set

2276 - DR-3l-f

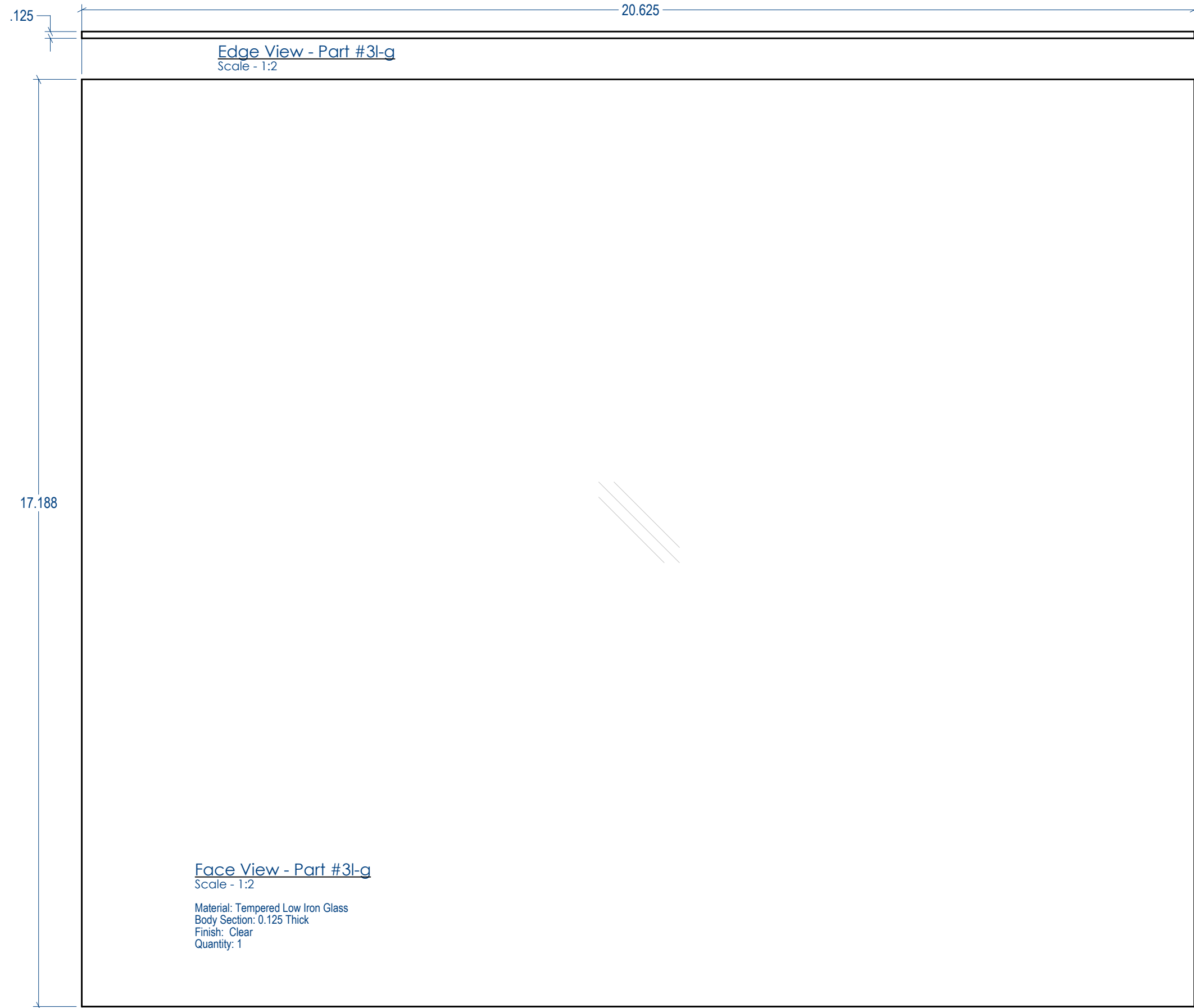
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Stop Part #s 3l-f, 3fe-f, 9l-f, 9r-f

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Fabrication Set

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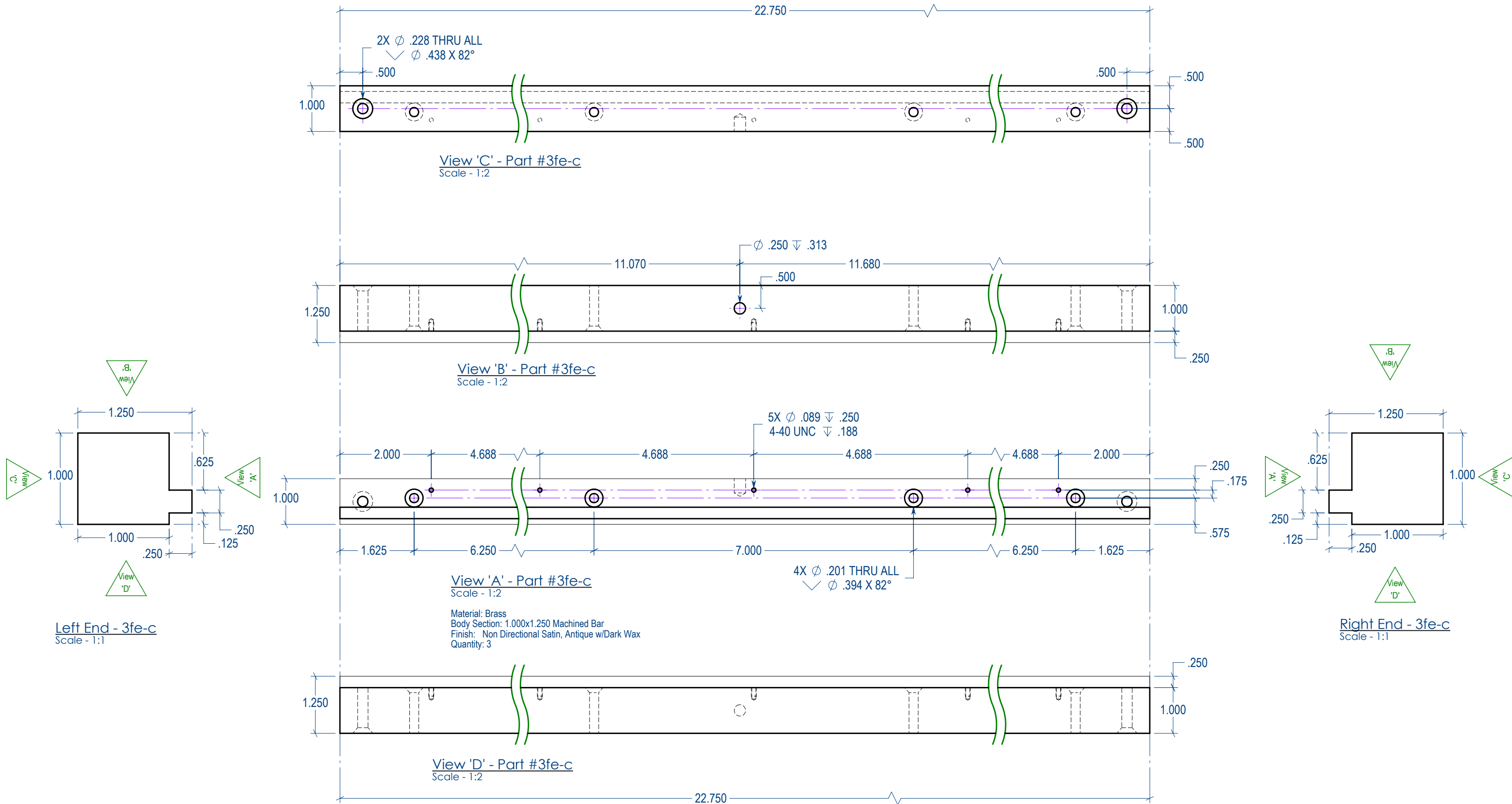
Project: Weatherman
Date: 29/1/21
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Door Parts for Fabrication
Door Glass Part #s 

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Fabrication Set

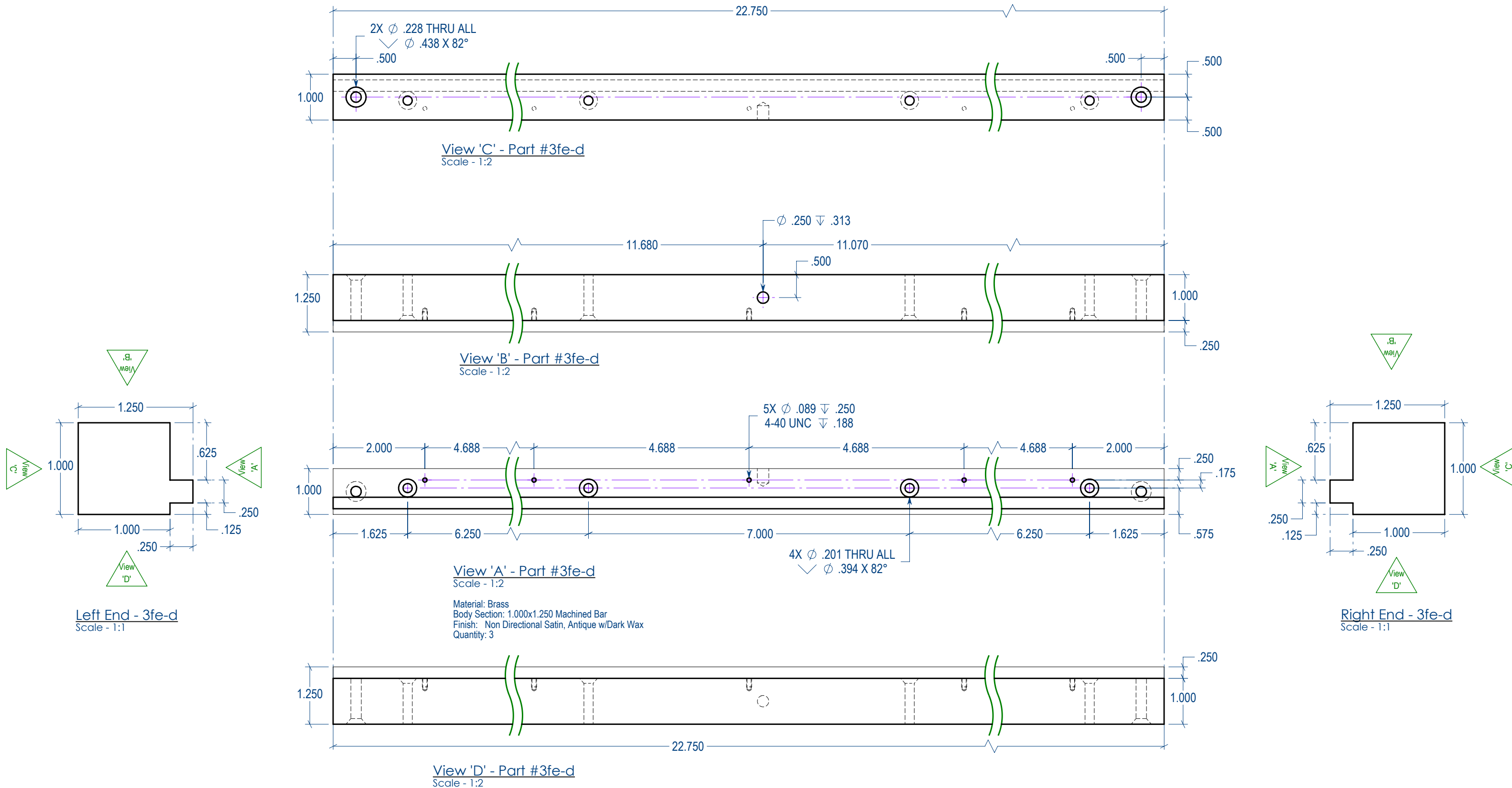
2276 - DR-3fe-c

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Stile Part #s 3fe-c

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Fabrication Set

2276 - DR-3fe-d

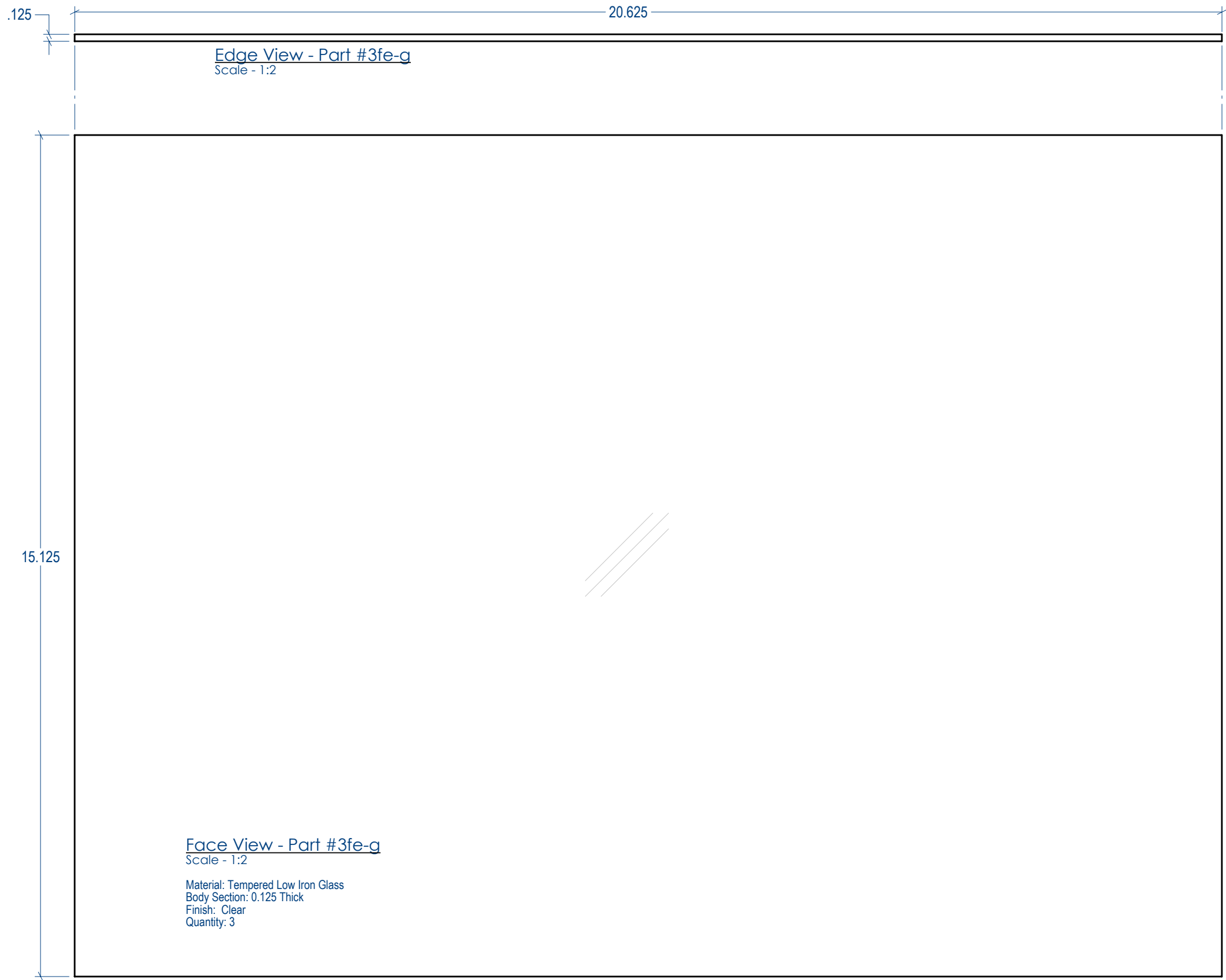
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Stile Part #s 3fe-d

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Fabrication Set

2276 - DR-3fe-g

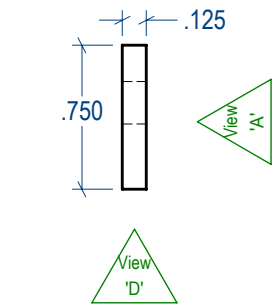
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Part #s 3fe-g

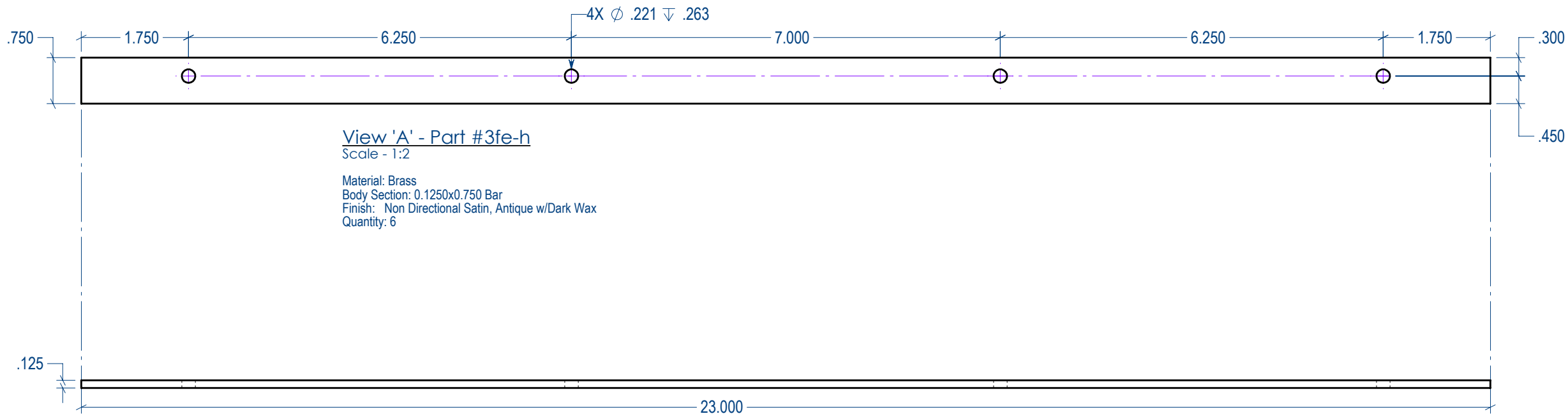
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End View - 3fe-h
Scale - 1:1



View 'A' - Part #3fe-h
Scale - 1:2
Material: Brass
Body Section: 0.1250x0.750 Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 6

View 'D' - Part #3fe-h
Scale - 1:2

Fabrication Set

2276 - DR-3fe-h

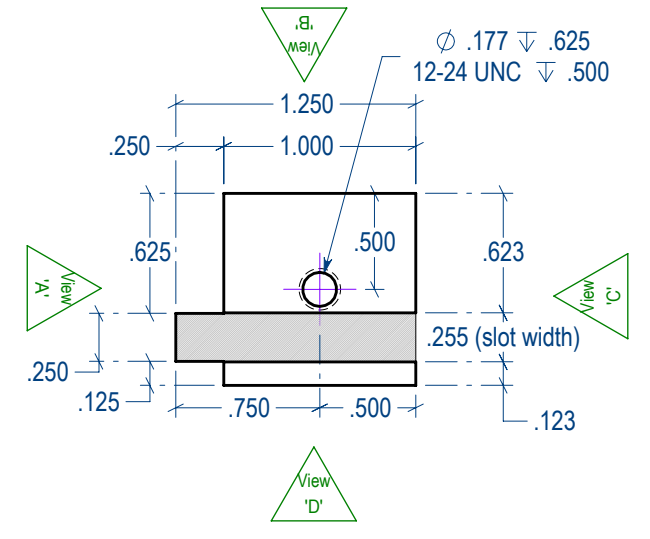
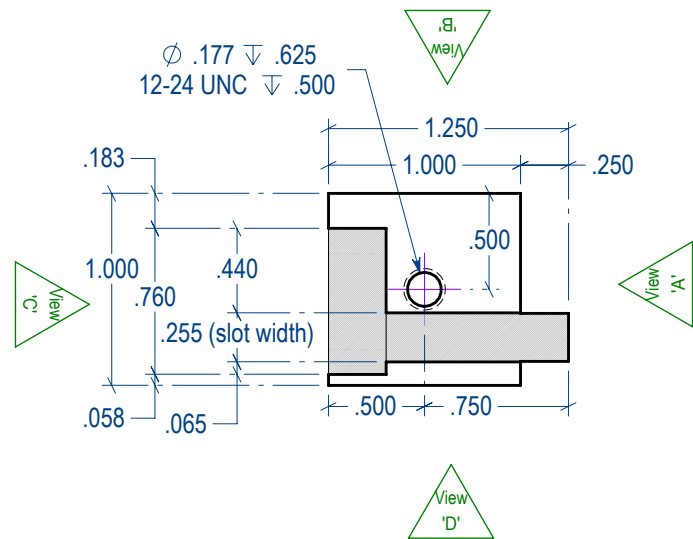
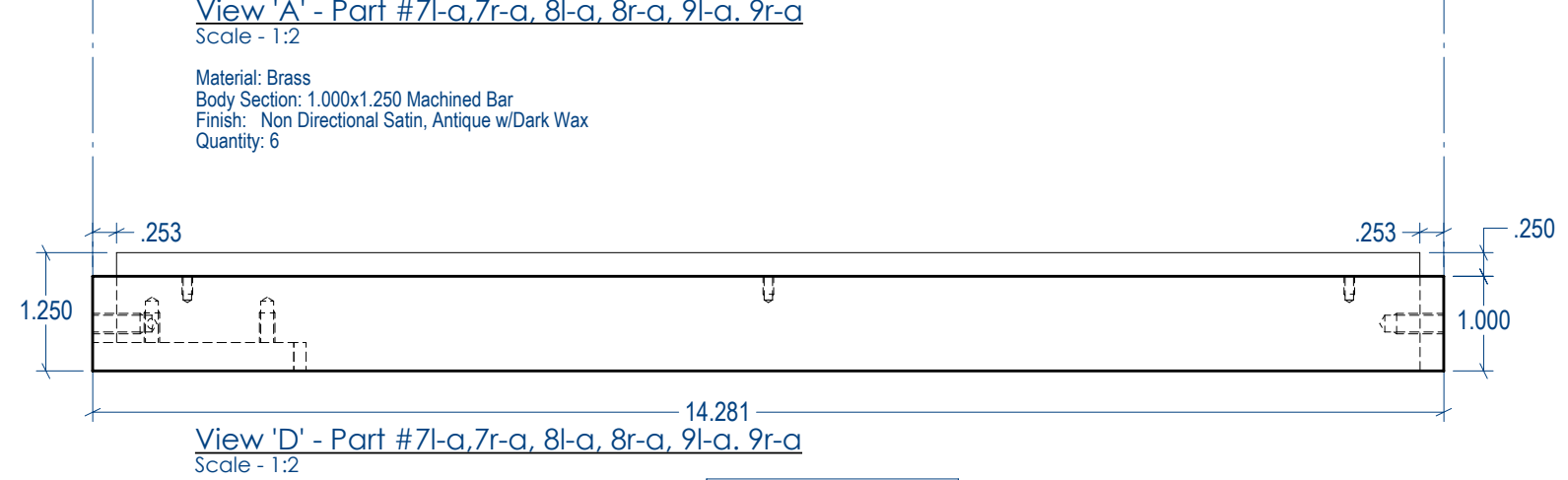
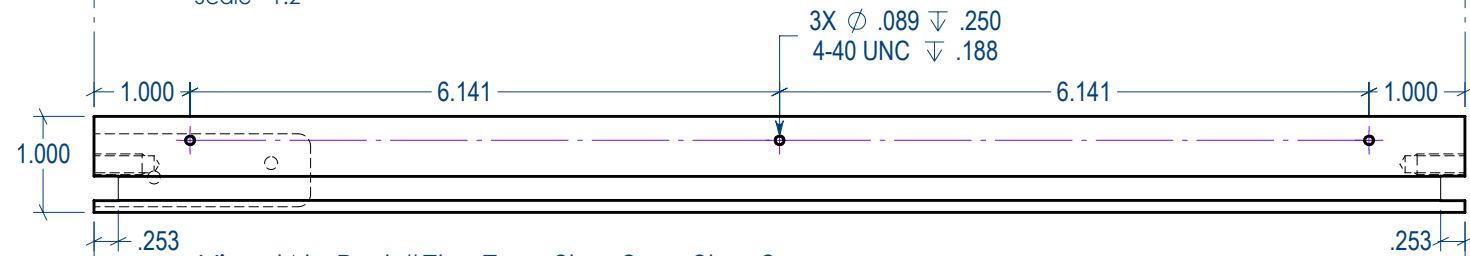
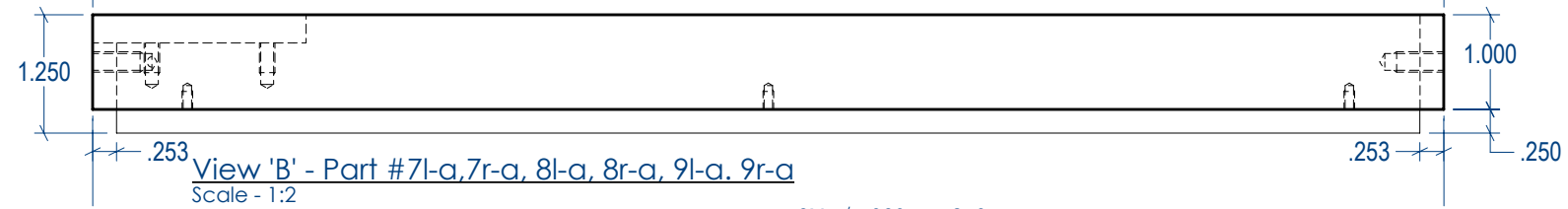
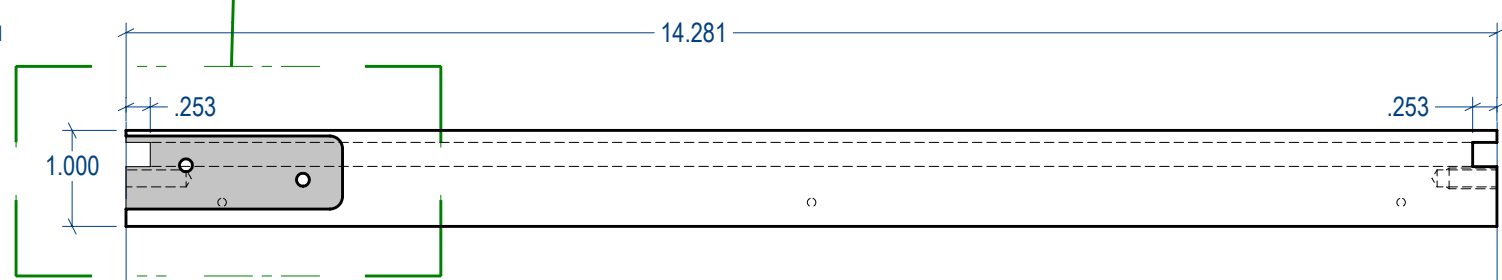
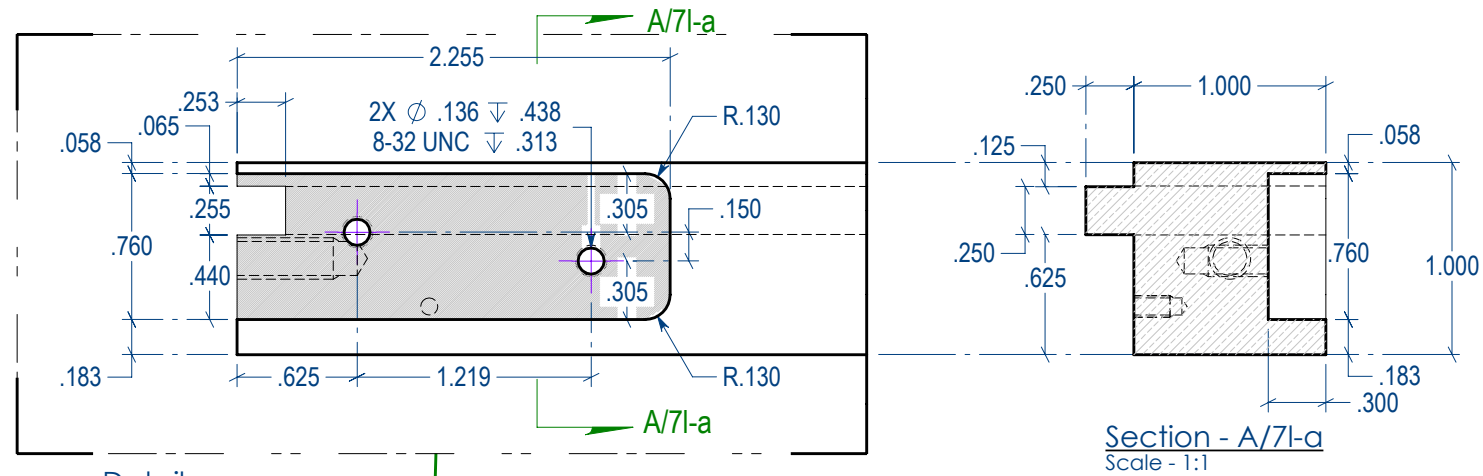
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door 1/8" Spacer Part #s 3fe-h

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Fabrication Set

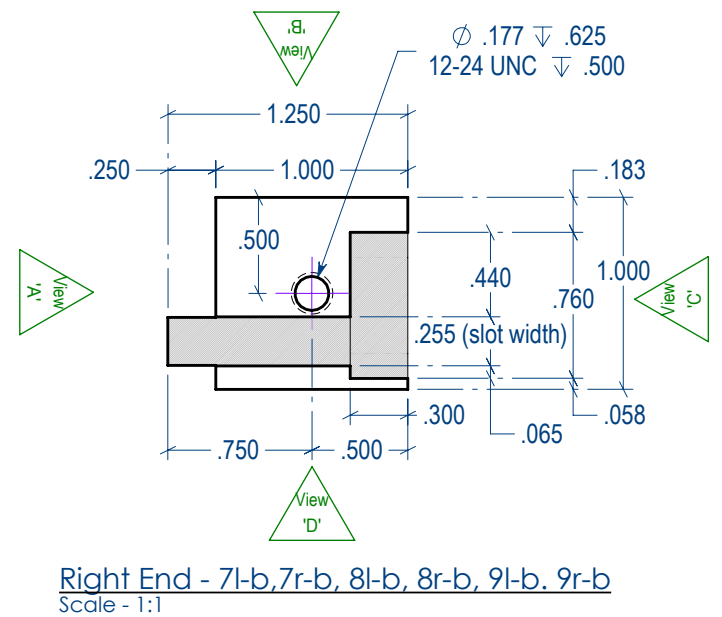
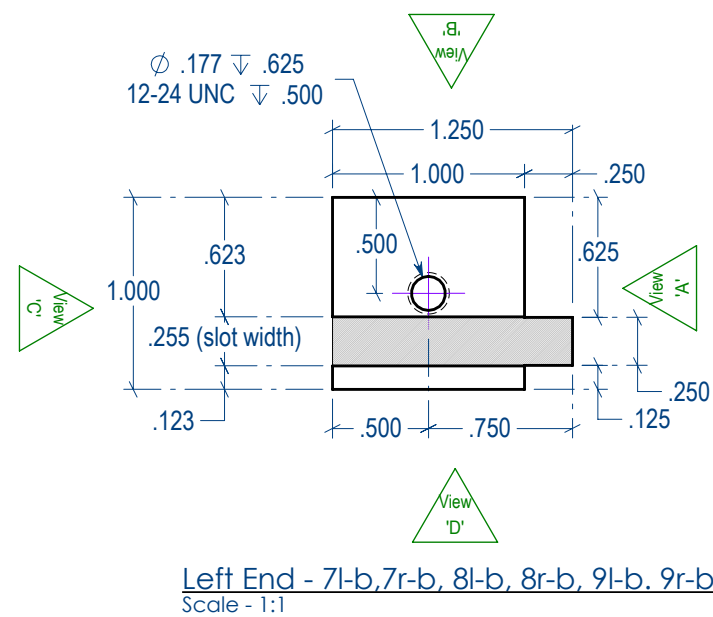
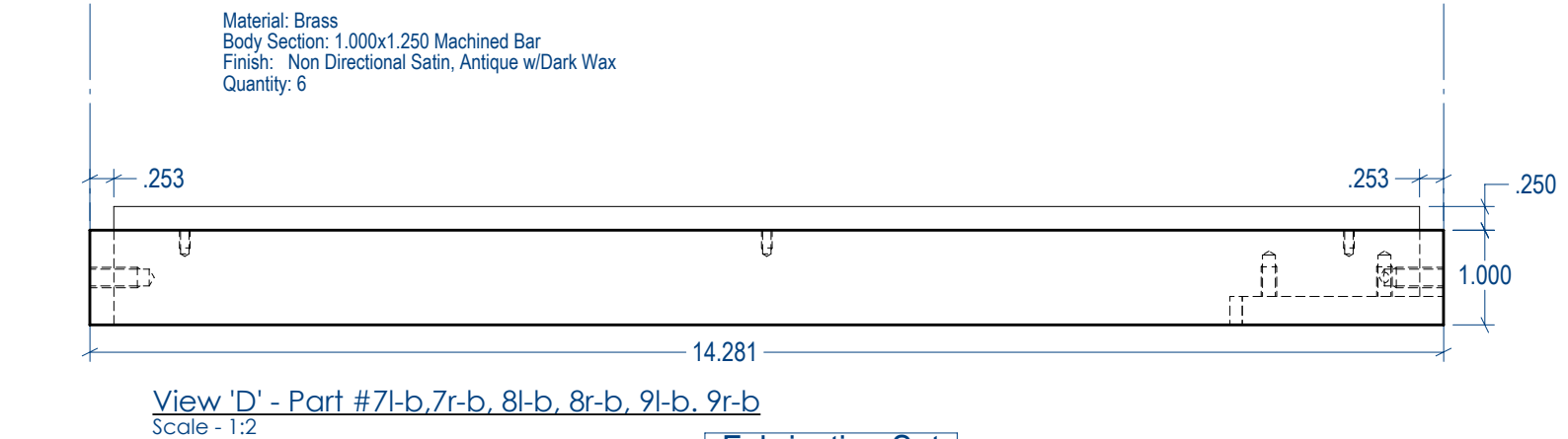
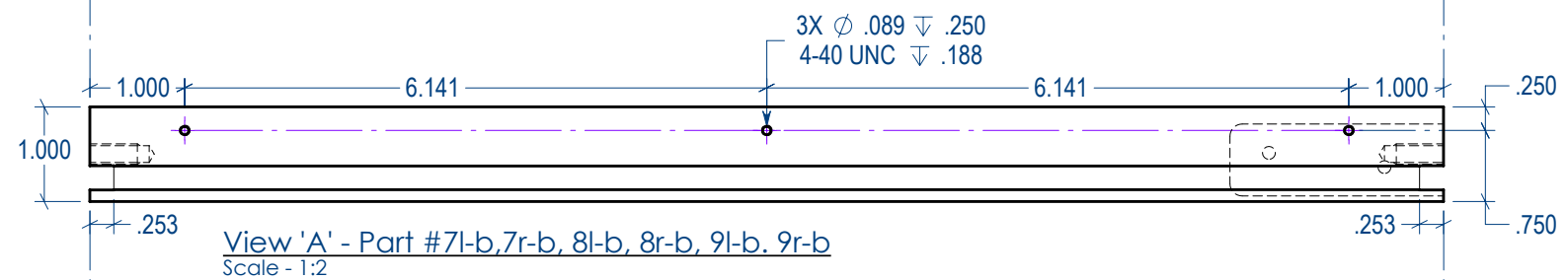
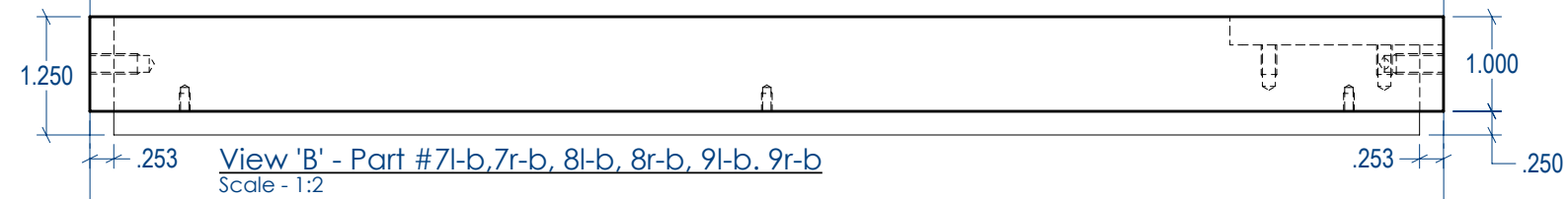
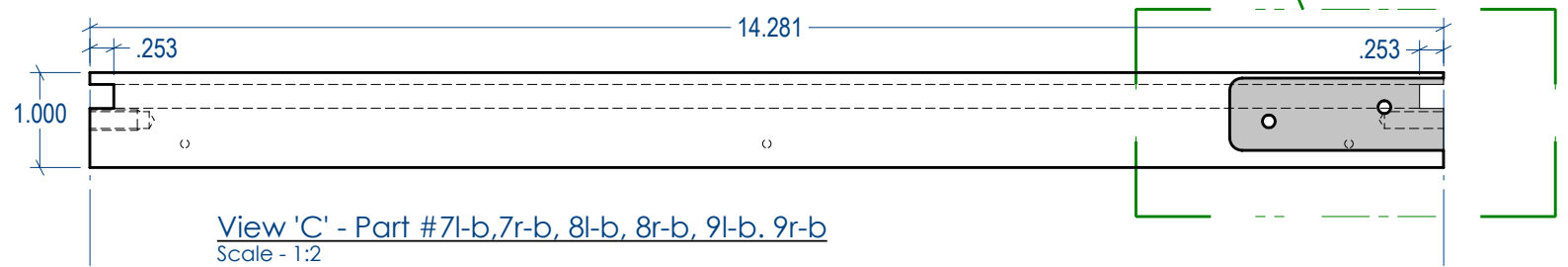
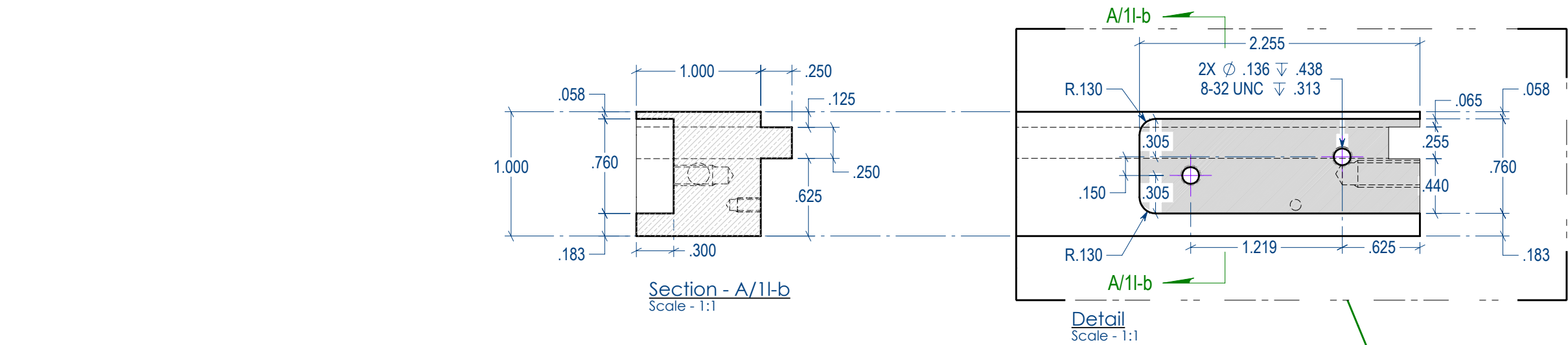
2276 - DR-7l-a

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Rail Part #s 7l-a, 7r-a, 8l-a, 8r-a, 9l-a, 9r-a

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Fabrication Set

2276 - DR-7l-b

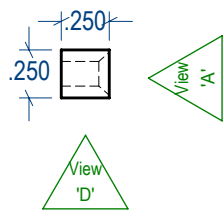
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication

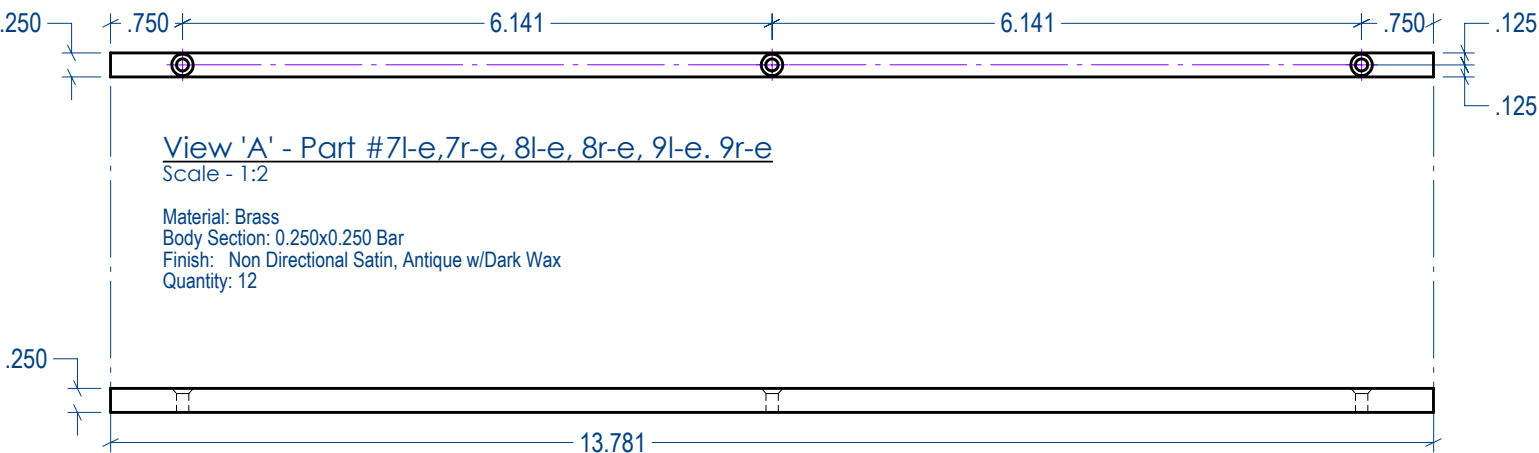
Door Rail Part #s 7l-b, 7r-b, 8l-b, 8r-b, 9l-b, 9r-b

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End View - 7l-e, 7r-e, 8l-e, 8r-e, 9l-e, 9r-e
Scale - 1:1



View 'A' - Part #7l-e, 7r-e, 8l-e, 8r-e, 9l-e, 9r-e
Scale - 1:2
Material: Brass
Body Section: 0.250x0.250 Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 12

View 'D' - Part #7l-e, 7r-e, 8l-e, 8r-e, 9l-e, 9r-e
Scale - 1:2

Fabrication Set

2276 - DR-7l-e

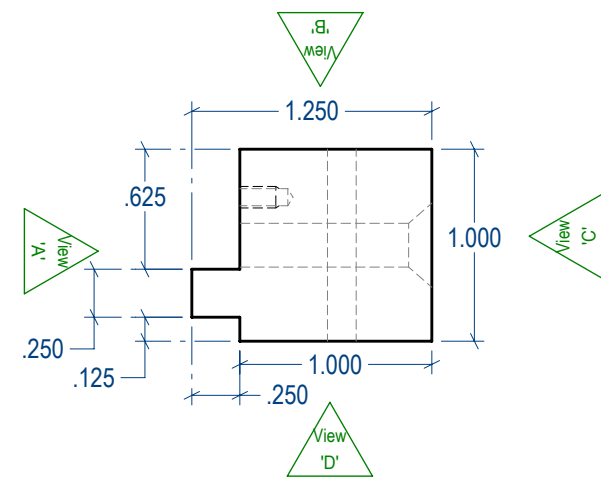
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication

Door Glass Stop Part #s 7l-e, 7r-e, 8l-e, 8r-e, 9l-e, 9r-e

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Right End - Part #7r-c
Scale - 1:1

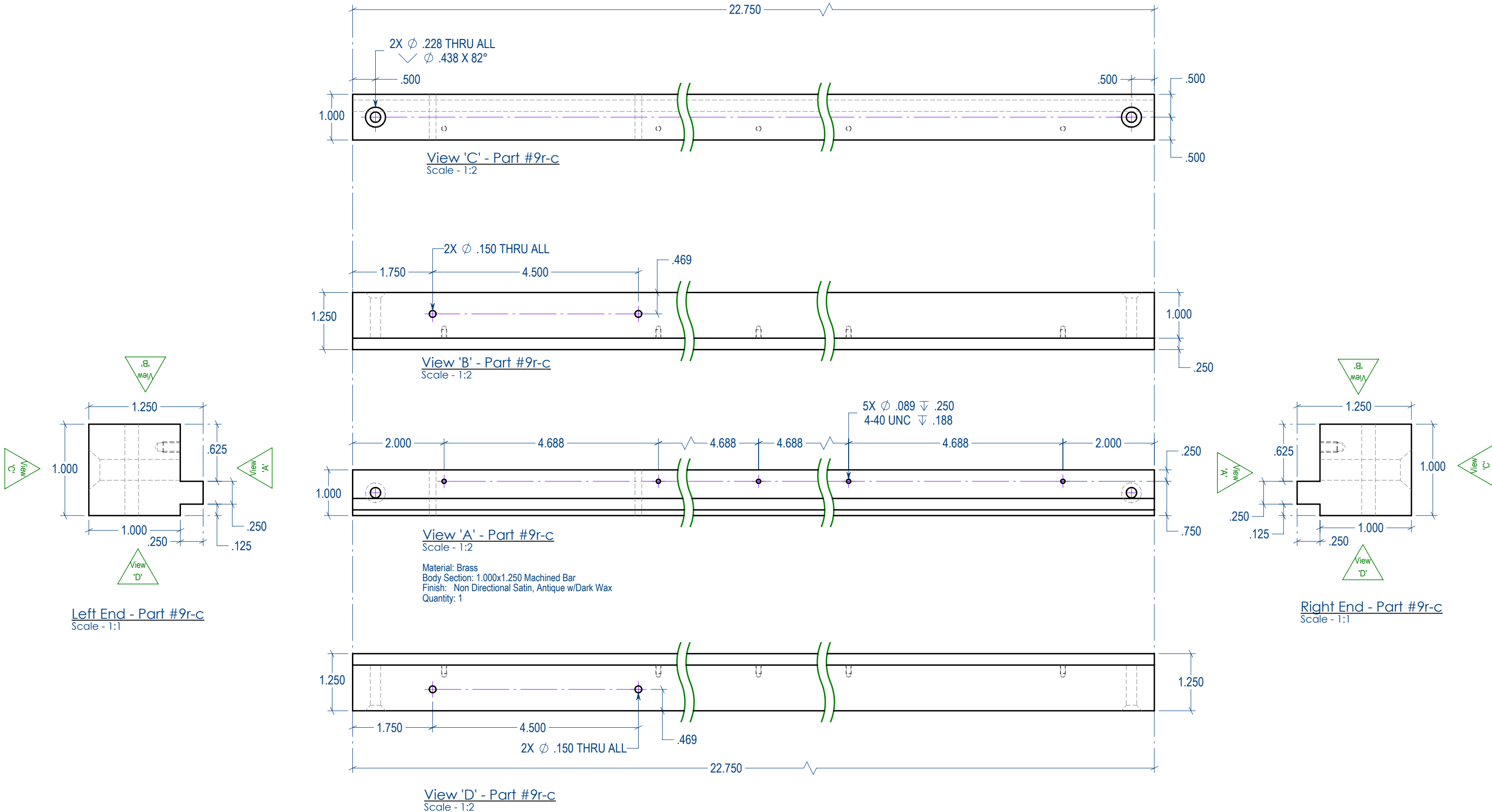
Door Stile Part #s 7r-c

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2276 - DR-7r-c

Project: Weatherman
Date: 29/1/21
Drawn By: RC



Fabrication Set

2276 - DR-9r-c

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Stile Part #s 9r-c

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Fabrication Set

2276 - DR-7l-g

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Part #s 7l-g, 7r-g

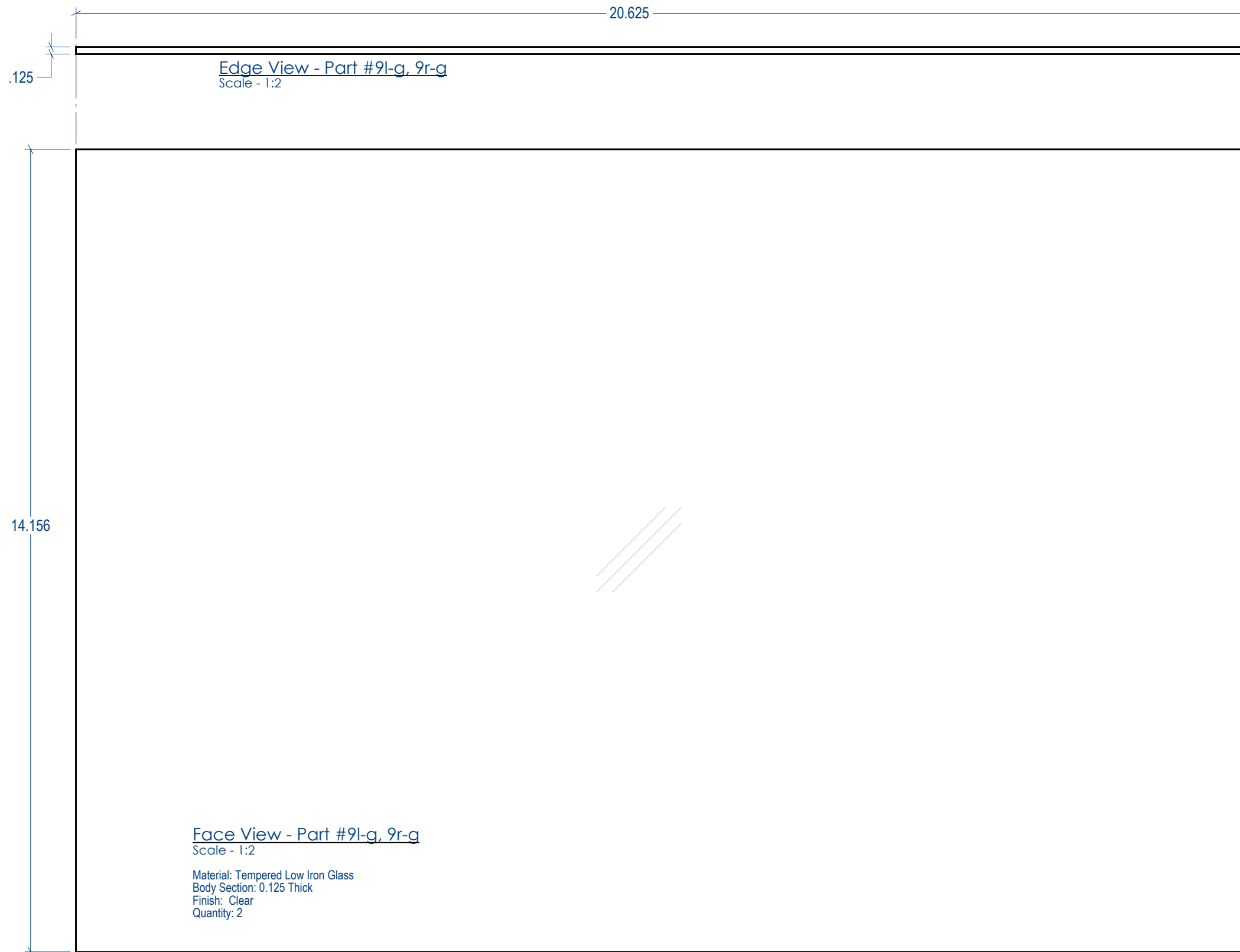
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Fabrication Set			
2276 - DR-8l-g	Project: Weatherman Date: 29/1/21 Drawn By: RC	Door Parts for Fabrication Door Glass Part #s  , 	Drawings generated in SolidWorks® by Shoreline Parametrics Ltd Ltd. +44 02039 838006 (UK) +1 (603) 651-0891 (USA) info@shorelineparametrics.com  BLUBLK, LLC 22 Bates Road Suite 246 Mashpee, MA 02649



Fabrication Set

2276 - DR-9l-g

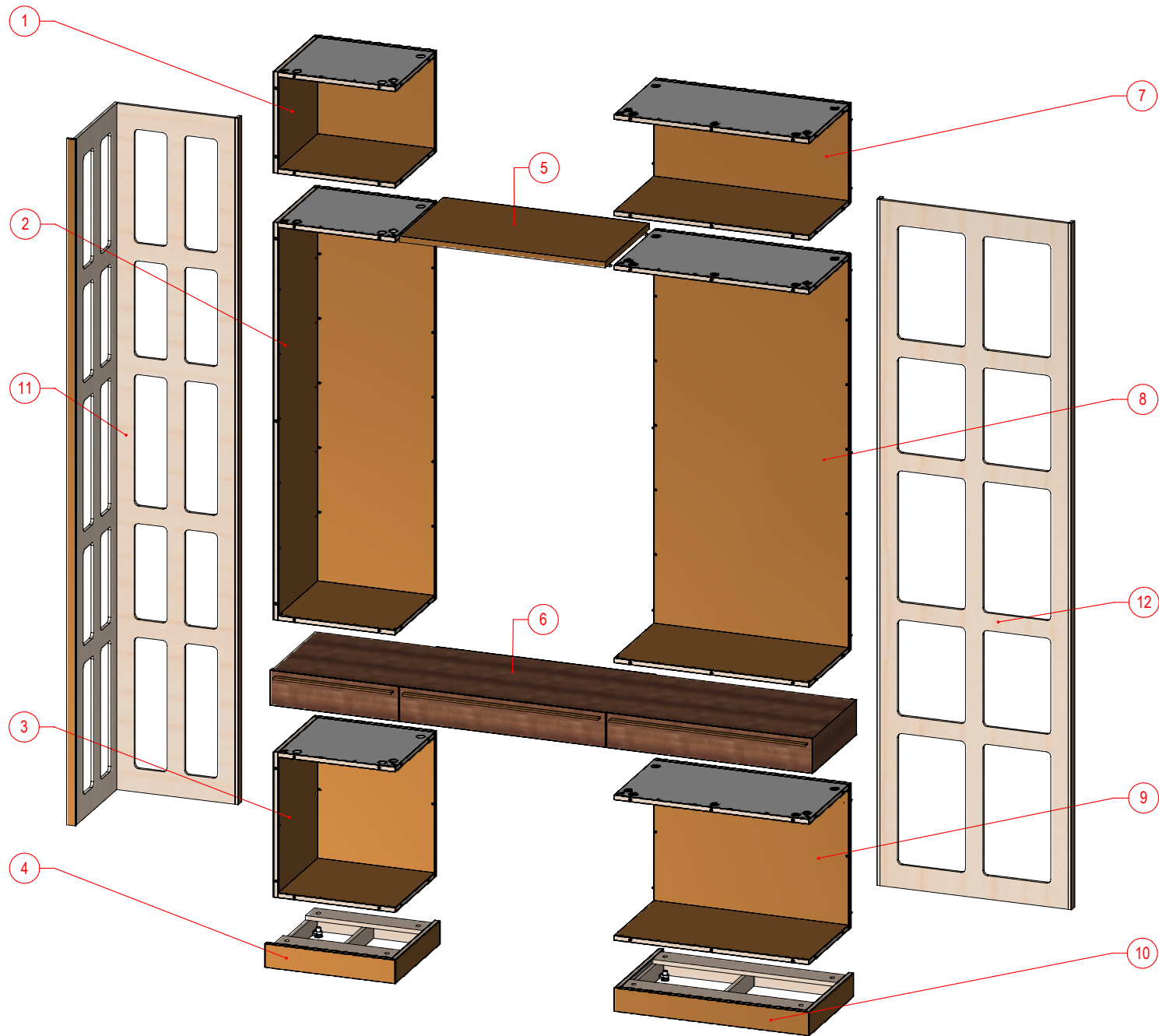
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Glass Part #s 9l-g, 9r-g

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Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Material	Remarks	Additional Machining
1	1	Metal Cabinet Assembly #1	Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 ----- Total Thickness - .810	• NOT ASSEMBLED • Routed and drilled for wire access, • Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) • Drilled for Conformat 5x50 Screws
2	1	Metal Cabinet Assembly #2	Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 ----- Total Thickness - .810	• NOT ASSEMBLED • Routed and drilled for wire access, • Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) • Drilled for Conformat 5x50 Screws
3	1	Metal Cabinet Assembly #3	Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 ----- Total Thickness - .810	• NOT ASSEMBLED • Routed and drilled for wire access, • Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) • Drilled for Conformat 5x50 Screws
4	1	Cabinet Plynth Assembly #4	EuroPly Multilam Plywood w/Brass Laminated Plywood Face(s)		• Supply Assembled • Plinth Faces Removable
5	1	Fixed Shelf Assembly #5 (35 3/8"w x 20"d x 1"thk)	Brass Laminated Plywood Panel Brass Edgebanded All Edges	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .925 + Brass Laminate thickness - .038 ----- Total Thickness - 1"	• Drill for Shelf Support Posts
6	1	Wood Drawer Cabinet Assembly #6	Walnut Veneered MDF Carcase/Drawer Fronts w/Solid Maple Drawers		• Supply Assembled
7	1	Metal Cabinet Assembly #7	Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 ----- Total Thickness - .810	• NOT ASSEMBLED • Routed and drilled for wire access, • Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) • Drilled for Conformat 5x50 Screws
8	1	Metal Cabinet Assembly #8	Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 ----- Total Thickness - .810	• NOT ASSEMBLED • Routed and drilled for wire access, • Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) • Drilled for Conformat 5x50 Screws
9	1	Metal Cabinet Assembly #9	Solid Brass Face Frame, Brass Laminated Plywood Panel w/Aluminum Backer	Brass Laminate thickness - .038 + Calibrated Plywood thickness - .735 + Backer Laminate thickness - .038 ----- Total Thickness - .810	• NOT ASSEMBLED • Routed and drilled for wire access, • Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) • Drilled for Conformat 5x50 Screws
10	1	Cabinet Plynth Assembly #10	EuroPly Multilam Plywood w/Brass Laminated Plywood Face(s)		• Supply Assembled • Plinth Faces Removable
11	1	Wall Scribe/Cabinet Mount Panel #11	EuroPly Multilam Plywood w/Brass Laminated Scribe Faces	1/2" Scribe Allowance	• Supply Assembled • Panel Mount Cutouts for Shim Access
12	1	Wall Scribe/Cabinet Mount Panel #12	EuroPly Multilam Plywood w/Brass Laminated Scribe Faces	1/2" Scribe Allowance	• Supply Assembled • Panel Mount Cutouts for Shim Access

Revisions		
REV.	DATE	DESCRIPTION

2276-00 of 15 sht(s)

Project Number-Sheet Number



Revision

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Wood Cabinetry Components Assembly Drawing
Sub-assembly Breakdown

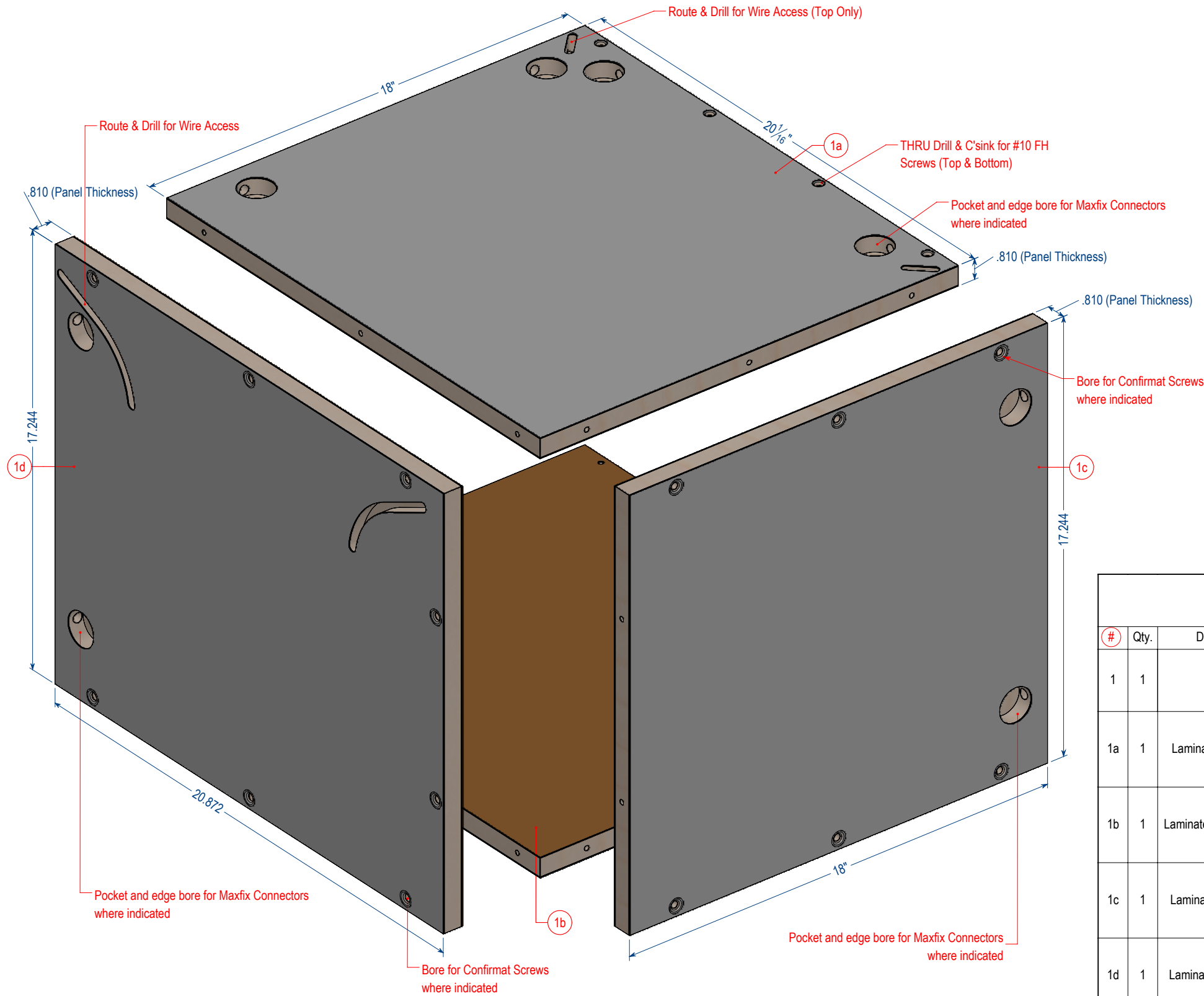
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Drawings Issued for:

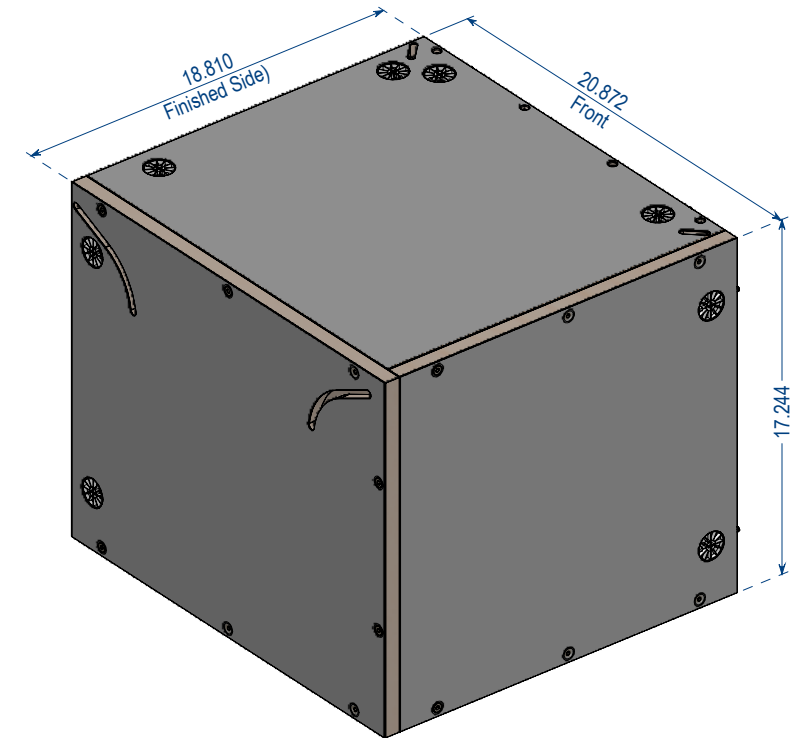
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Carcase #1 - Rear Axo View (Exploded)
Scale - 1:4



Carcase #1 - Rear Axo Key View
Scale - 1:8

Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks	Additional Machining
1	1	Metal Carcase #1					NOT ASSEMBLED Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws	
1a	1	Laminated Top Panel	20 1/16"	18"	0.81	Laminated Plywood Panel	Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.735 + Backer Laminate thickness - 0.038 Total Thickness - 0.810	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
1b	1	Laminated Bottom Panel	20 1/16"	18"	0.81	Laminated Plywood Panel	Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.735 + Backer Laminate thickness - 0.038 Total Thickness - 0.810	Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
1c	1	Laminated Side Panel	18"	17.244	0.81	Laminated Plywood Panel	Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.735 + Backer Laminate thickness - 0.038 Total Thickness - 0.810	Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
1d	1	Laminated Back Panel	20.872	17.244	0.81	Laminated Plywood Panel	Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.735 + Backer Laminate thickness - 0.038 Total Thickness - 0.810	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
	12	● Hafele Maxfix Connector					Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)	
	14	● Confirmat 7x50 screw					Zinc Plated Steel	

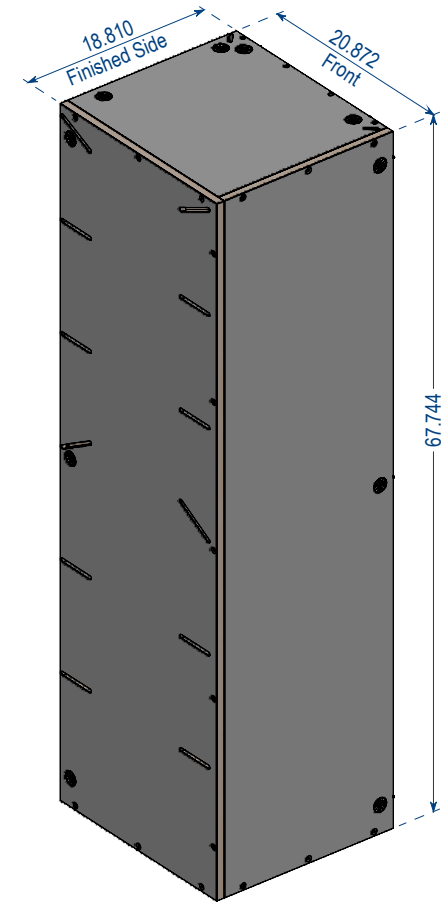
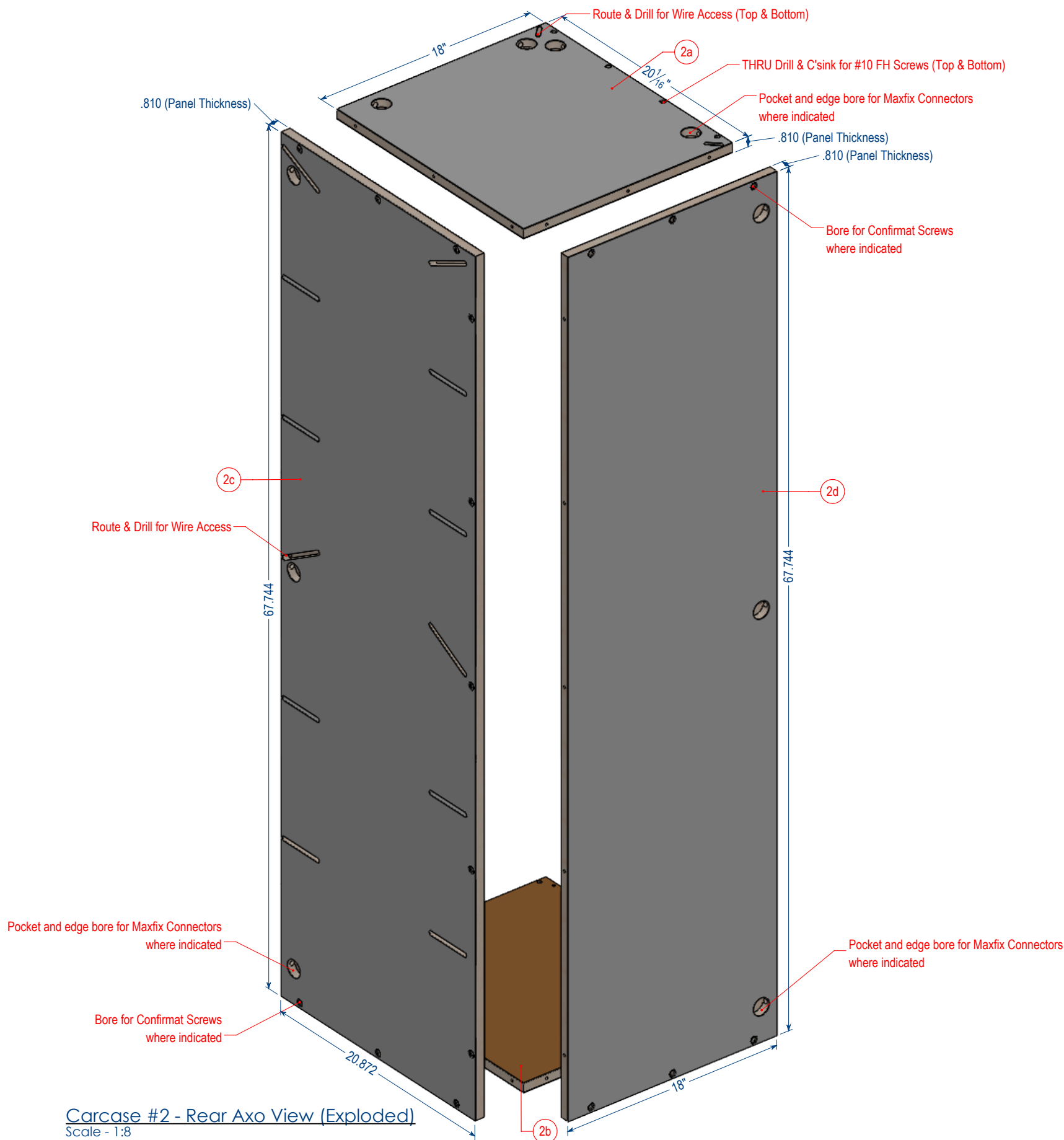
2276 - Cabinet #1

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Wood Cabinetry Components Parts for Fabrication
Cabinet Carcase # ①

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Carcase #2 - Rear Axo Key View
Scale - 1:16

Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks	Additional Machining
21	1	Metal Carcase #2					NOT ASSEMBLED Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws	
2a	1	Laminated Top Panel	20 1/16"	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
2b	1	Laminated Bottom Panel	20 1/16"	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
2c	1	Laminated Back Panel	67.744	20.872	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
2d	1	Laminated Side Panel	67.744	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
14		● Hafele Maxfix Connector					Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)	
17		● Confirmat 7x50 screw					Zinc Plated Steel	

2276 - Cabinet #2

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Wood Cabinetry Components Parts for Fabrication
Cabinet Carcase # 2

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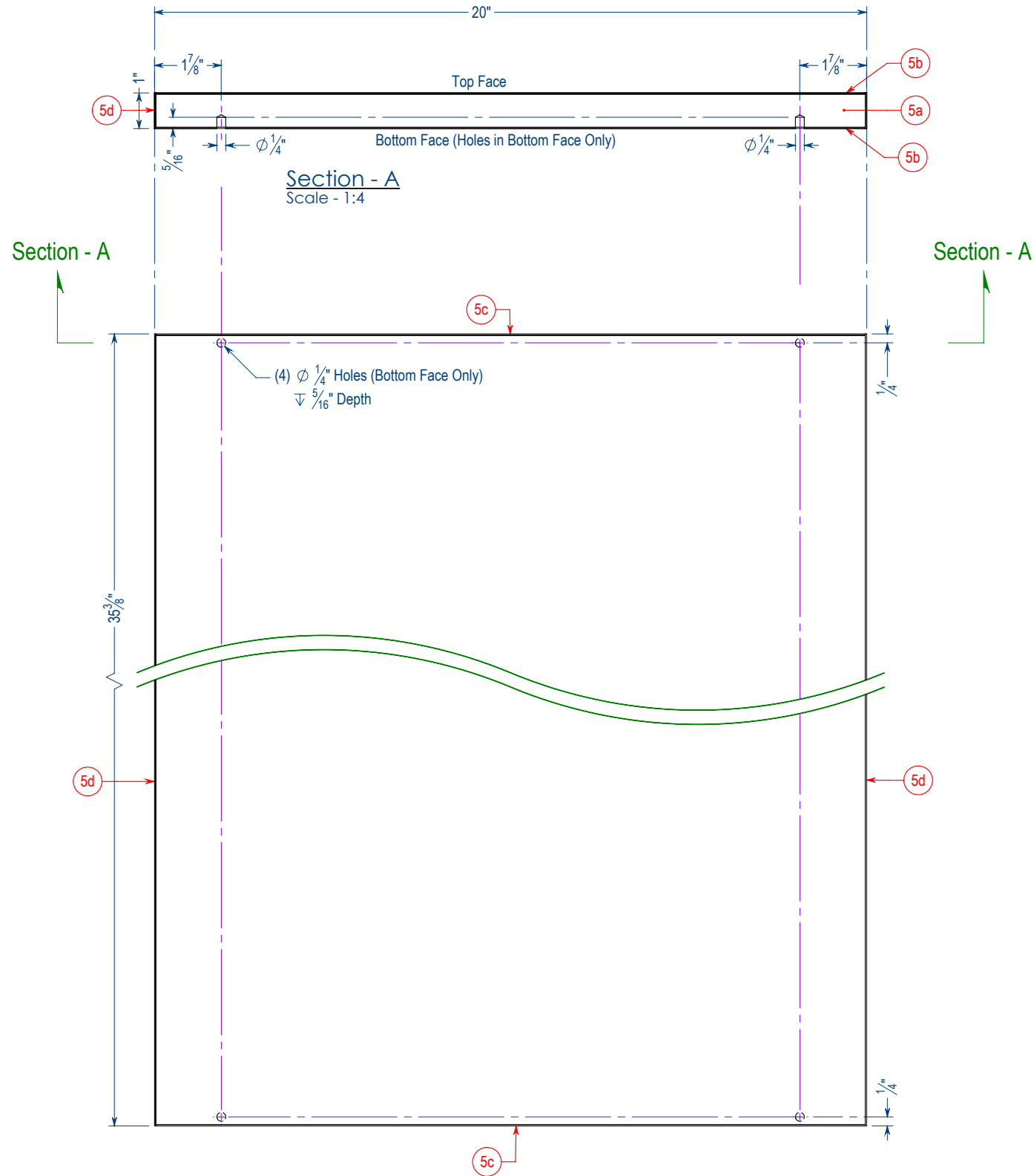
2276 - Plynth #4

Wood Cabinetry Components Parts for Fabrication

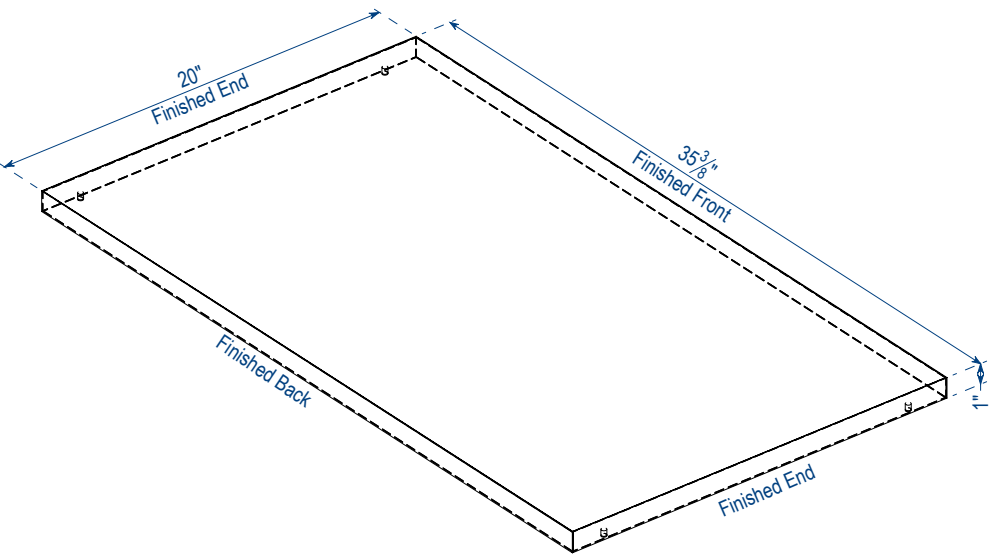
Cabinet Plynth # ④

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Fixed Shelf #5 - Plan View
Scale - 1:4



Fixed Shelf #5 - Axo Key View
Scale - 1:8

Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks	Additional Machining
5	1	Fixed Shelf Assembly #5 (35 3/8"w x 20"d x 1"thk)				Brass Laminated Plywood Panel Brass Edgebanded All Edges	Brass Laminate thickness - 0.038 + Calibrated Plywood thickness - 0.925 + Brass Laminate thickness - 0.038 ----- Total Thickness - 1"	Drill for Shelf Support Posts
5a	1	Shelf Core	35.3	19.925	0.925	EuroPly Multilam Plywood		
5b	2	Shelf Face Laminate	35.3	19.925	0.038	Brass	Add extra length & width for trimming	
5c	2	Shelf Edge Laminate	19.925	1"	0.038	Brass	Add extra length & width for trimming	
5d	2	Shelf Edge Laminate	35 3/8"	1"	0.038	Brass	Add extra length & width for trimming	

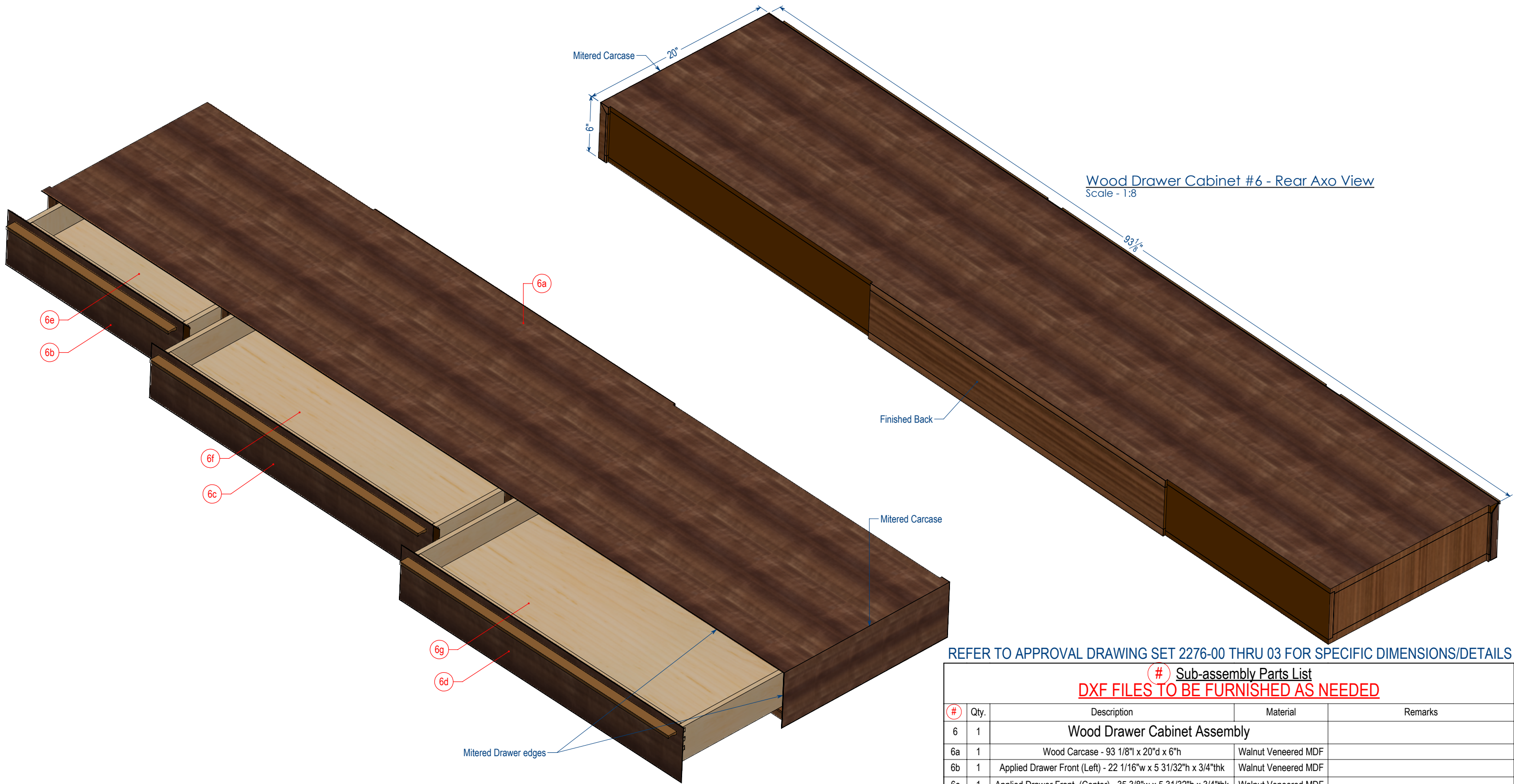
2276 - Fixed Shelf #5

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Wood Cabinetry Components Parts for Fabrication
Fixed Shelf # 5

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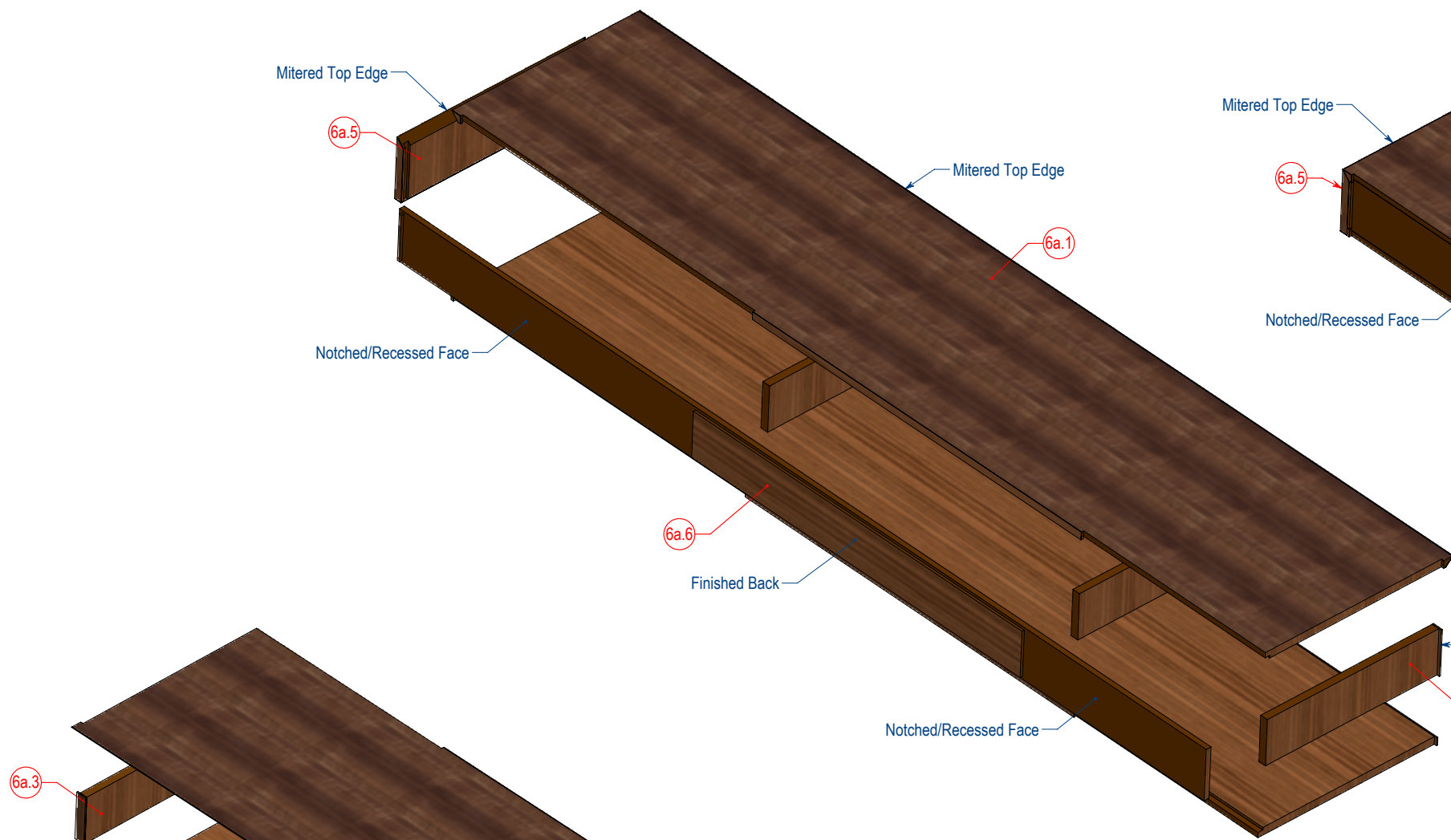


Wood Drawer Cabinet #6 - Front Axo View
Scale - 1:8

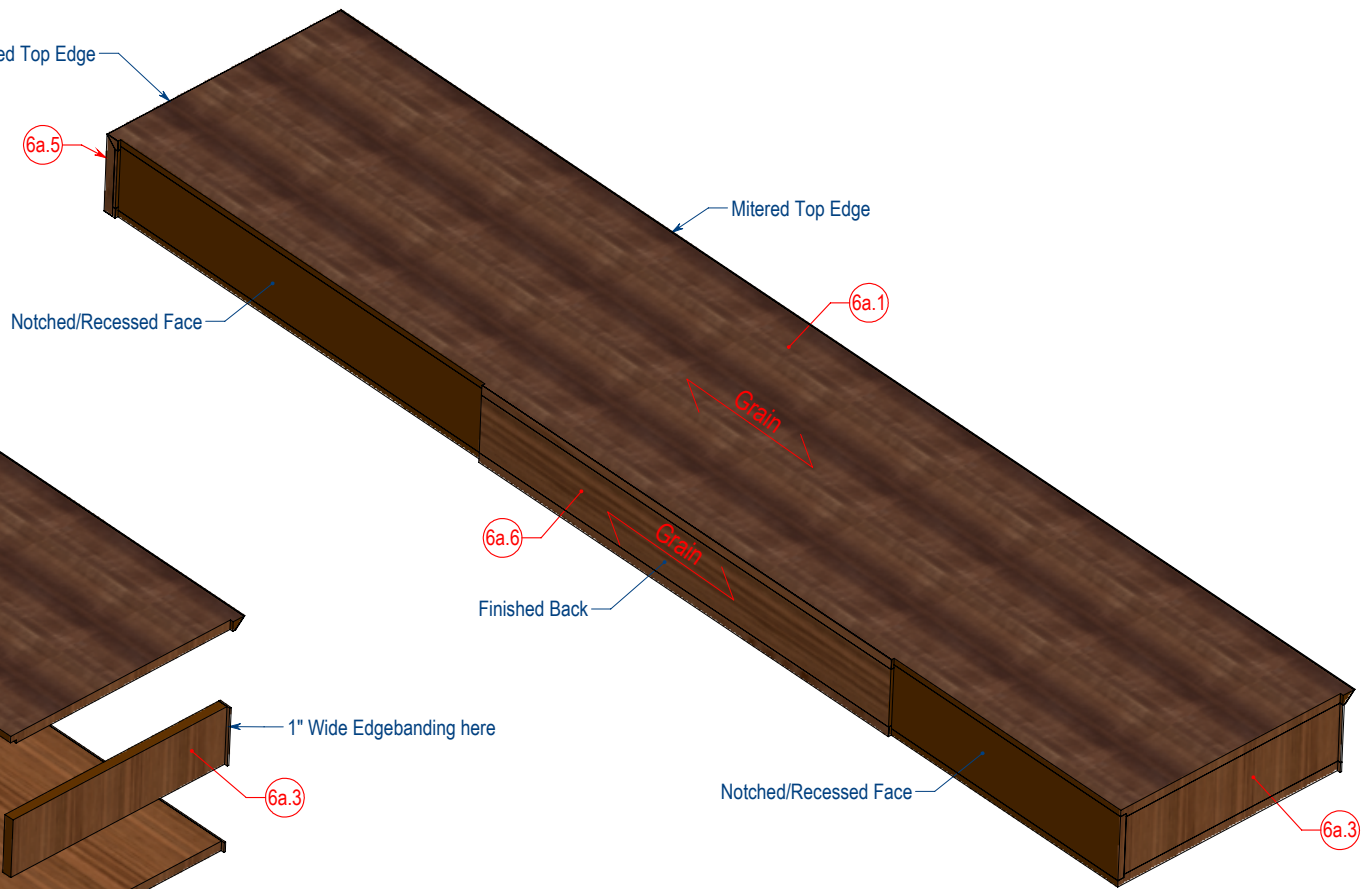
Wood Drawer Cabinet #6 - Rear Axo View
Scale - 1:8

REFER TO APPROVAL DRAWING SET 2276-00 THRU 03 FOR SPECIFIC DIMENSIONS/DETAILS

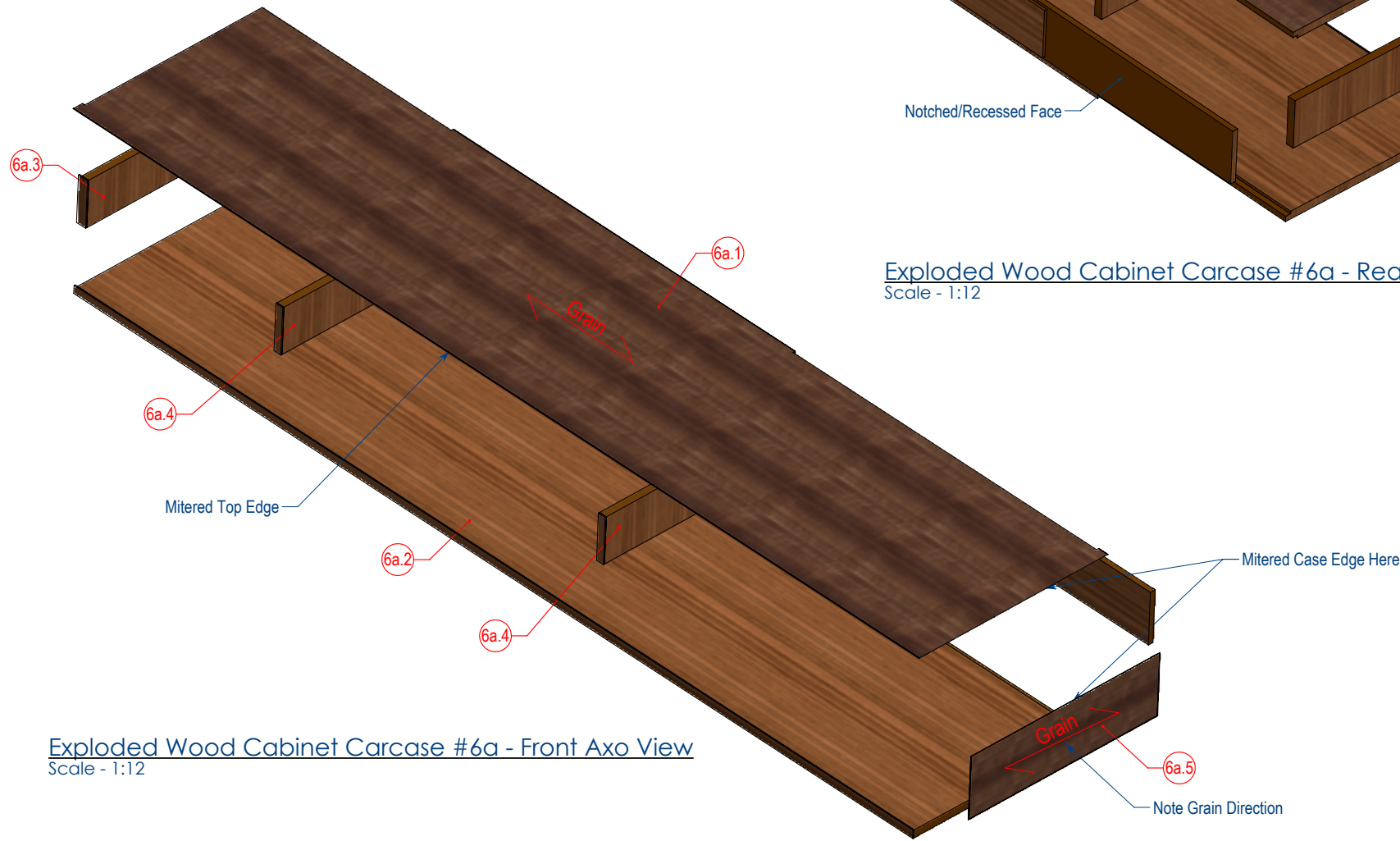
# Sub-assembly Parts List DXF FILES TO BE FURNISHED AS NEEDED				
#	Qty.	Description	Material	Remarks
Wood Drawer Cabinet Assembly				
6	1			
6a	1	Wood Carcase - 93 1/8"l x 20"d x 6"h	Walnut Veneered MDF	
6b	1	Applied Drawer Front (Left) - 22 1/16"w x 5 31/32"h x 3/4"thk	Walnut Veneered MDF	
6c	1	Applied Drawer Front (Center) - 35 3/8"w x 5 31/32"h x 3/4"thk	Walnut Veneered MDF	
6d	1	Applied Drawer Front (Right) - 35 13/32"w x 5 31/32"h x 3/4"thk	Walnut Veneered MDF	
6e	1	Drawer (Dwr_Left) - 20 3/32"w x 17 3/8"d x 3 3/4"h	Maple	Dovetailed & Clear Finished (By Eagle or sim.)
6f	1	Drawer (Dwr_Center) - 34 3/32"w x 17 3/8"d x 3 3/4"h	Maple	Dovetailed & Clear Finished (By Eagle or sim.)
6g	1	Drawer (Dwr_Right) - 33 23/32"w x 17 3/8"d x 3 3/4"h	Maple	Dovetailed & Clear Finished (By Eagle or sim.)
	3	● Blum Movento - 760H4500B 450mm		Concealed Undermount, Full Extension Slides



Exploded Wood Cabinet Carcase #6a - Rear Axo View
Scale - 1:12



Wood Cabinet Carcase #6a - Rear Axo View
Scale - 1:12



Exploded Wood Cabinet Carcase #6a - Front Axo View
Scale - 1:12

Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks
6a	1	Walnut Veneered Carcase					
6a.1	1	Top	93 1/8"	20	3/4"	Edgebanded & Walnut Veneered MDF	Finished Edgebanded Part Dimensions
6a.2	1	Bottom	92 3/8"	19 1/8"	3/4"	Edgebanded & Walnut Veneered MDF	Finished Edgebanded Part Dimensions
6a.3	1	Unfinished End	4 1/2"	18 3/8"	3/4"	Edgebanded & Walnut Veneered MDF	Finished Edgebanded Part Dimensions 1" Width Edgebanding on 3/4" Panel
6a.4	2	Middle Partition	4 1/2"	18 3/8"	3/4"	Edgebanded & Walnut Veneered MDF	Finished Edgebanded Part Dimensions
6a.5	1	Finished End	20"	6"	3/4"	Edgebanded & Walnut Veneered MDF	Finished Edgebanded Part Dimensions
6a.6	1	Finished Back	92 3/8"	5"	3/4"	Walnut Veneered MDF	Finished Back Notched/Recessed as Noted

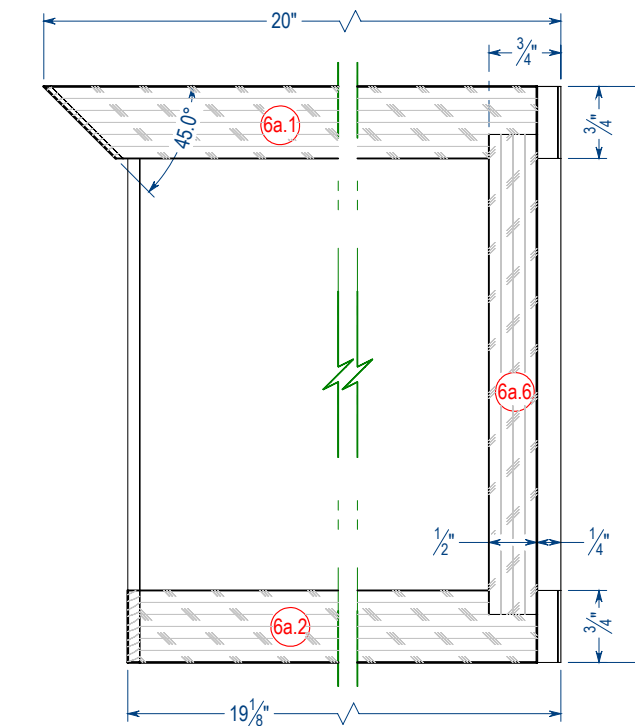
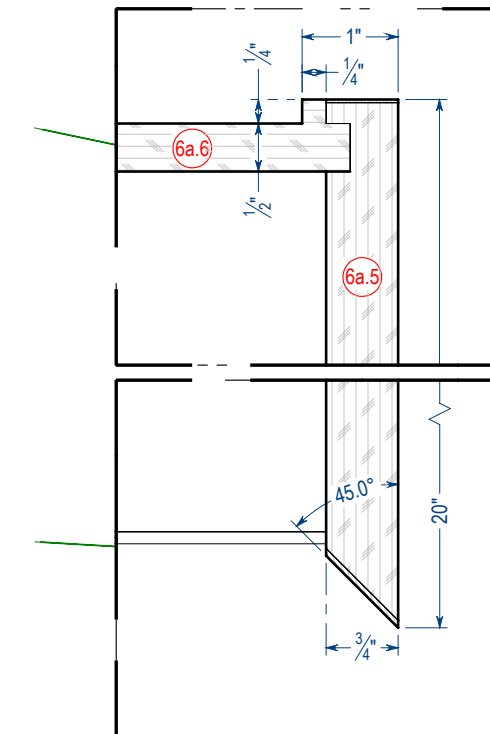
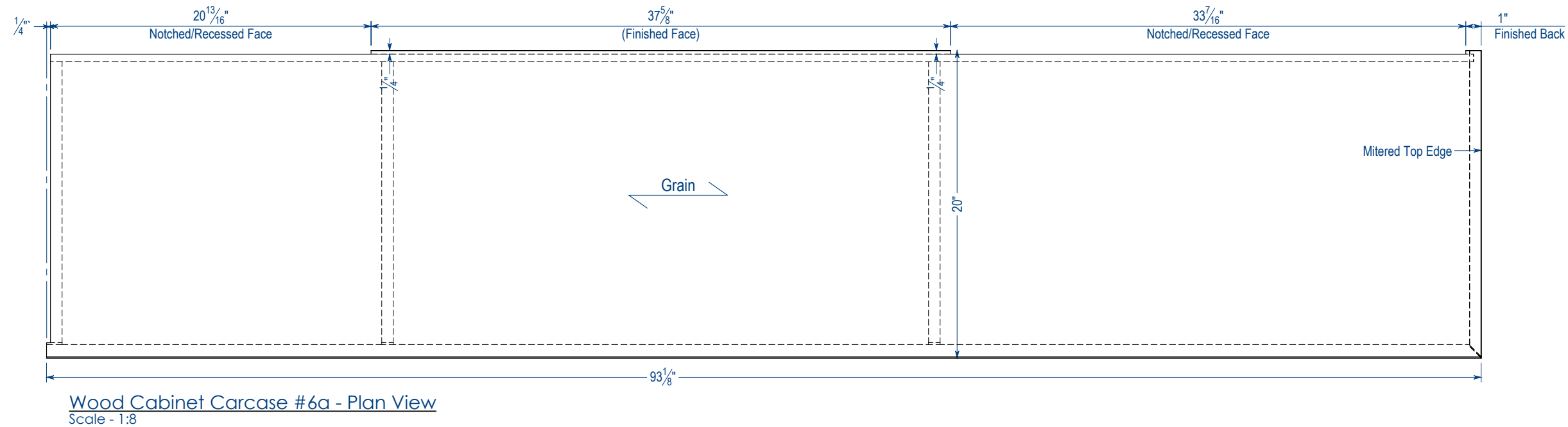
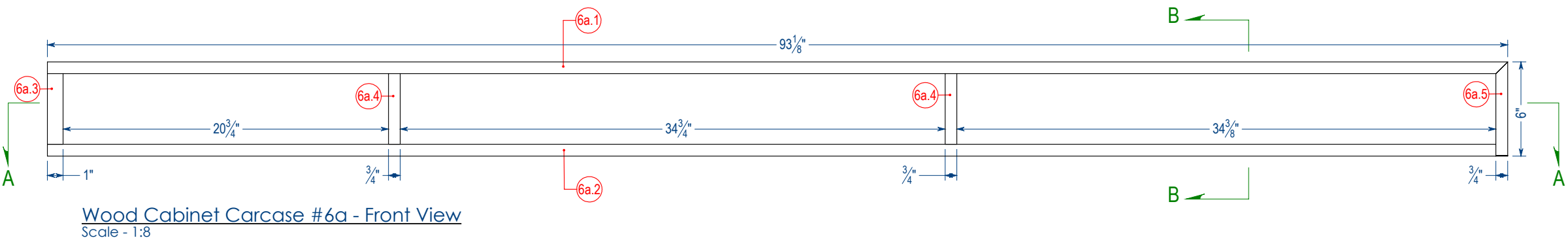
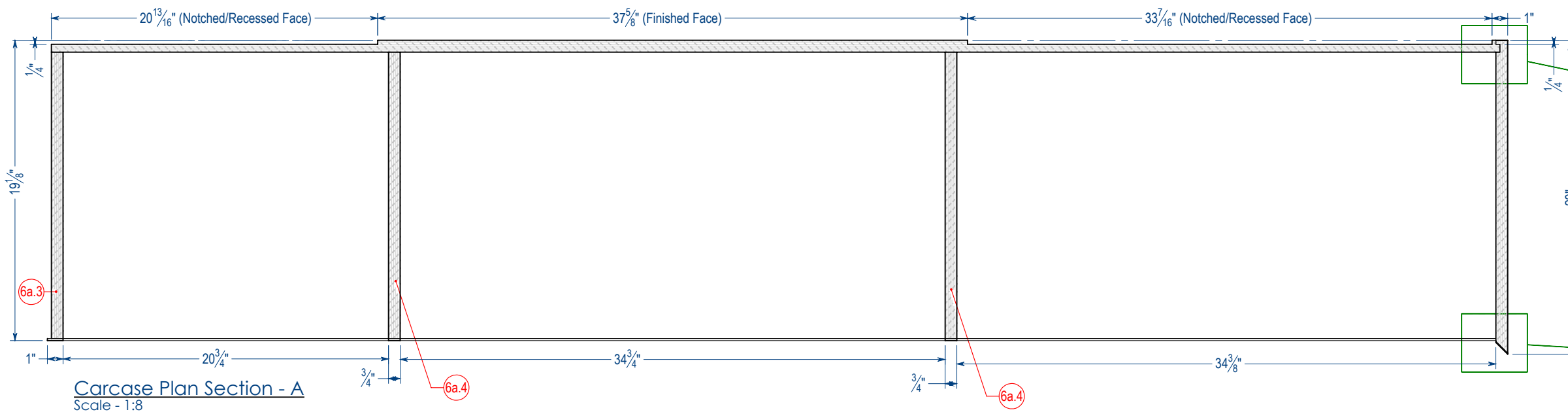
2276 - Cabinet #6a

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Wood Cabinetry Components Parts for Fabrication
Walnut Veneered Carcase # 6a

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Carcase Vertical Section - B
Scale - 1:2

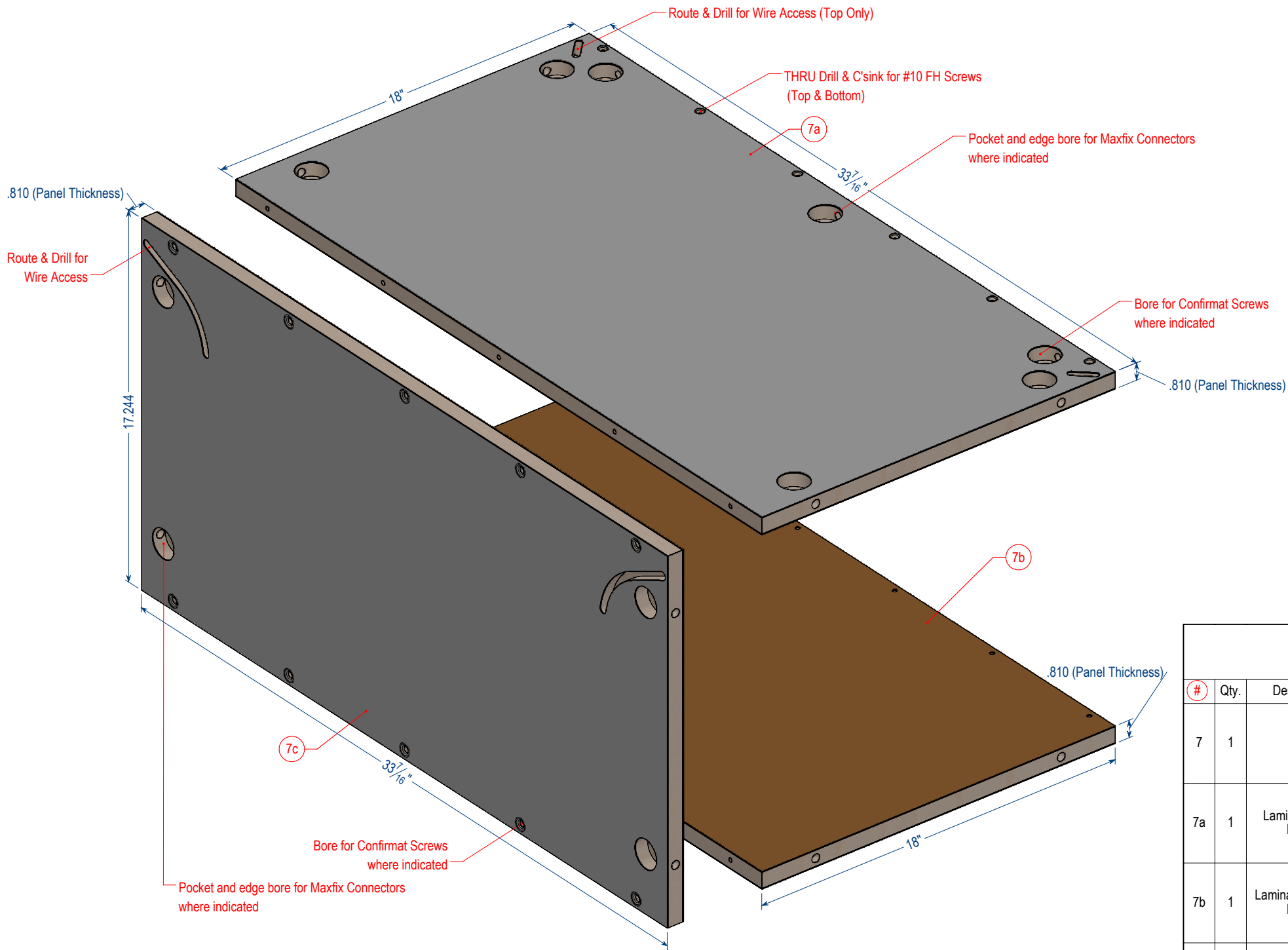
2276 - Cabinet #6a

Project: Weatherman
Date: 29/1/21
Drawn By: RC

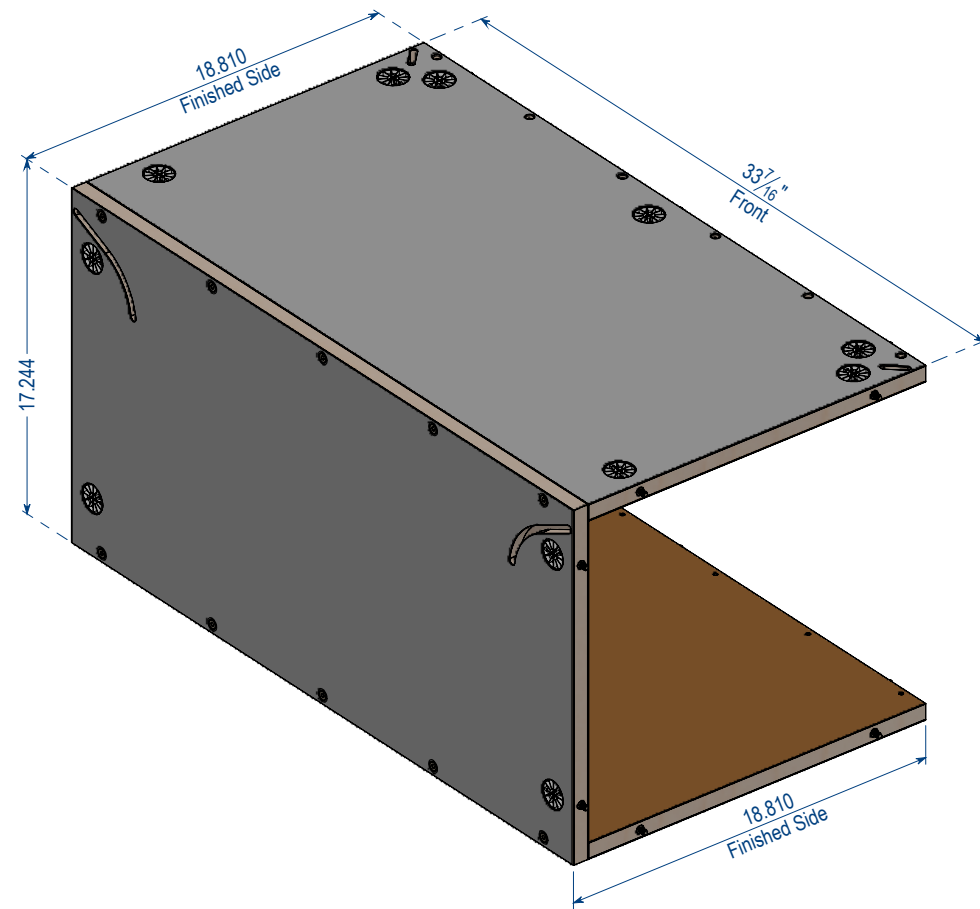
Wood Cabinetry Components Parts for Fabrication
Walnut Veneered Carcase # 6a

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Carcase #7 - Rear Axo View (Exploded)
Scale - 1:5



Carcase #7 - Rear Axo Key View
Scale - 1:8

Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks	Additional Machining
7	1	Metal Carcase #7					NOT ASSEMBLED Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws	
7a	1	Laminated Top Panel	33 7/16"	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
7b	1	Laminated Bottom Panel	33 7/16"	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
7c	1	Laminated Back Panel	33 7/16"	17.244	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
	18	● Hafele Maxfix Connector					Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)	
	10	● Confirmat 7x50 screw					Zinc Plated Steel	

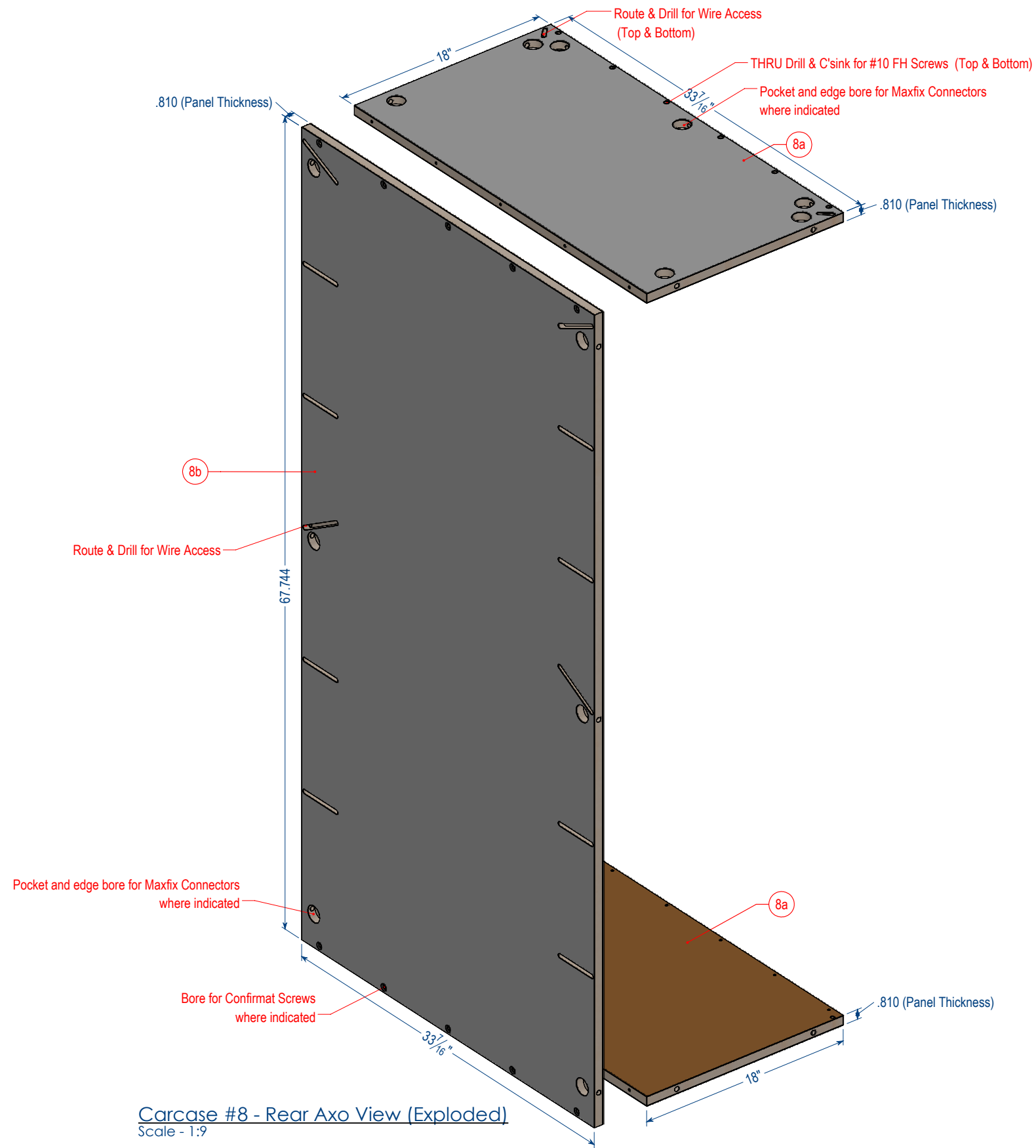
2276 - Cabinet #7

Project: Weatherman
Date: 29/1/21
Drawn By: RC

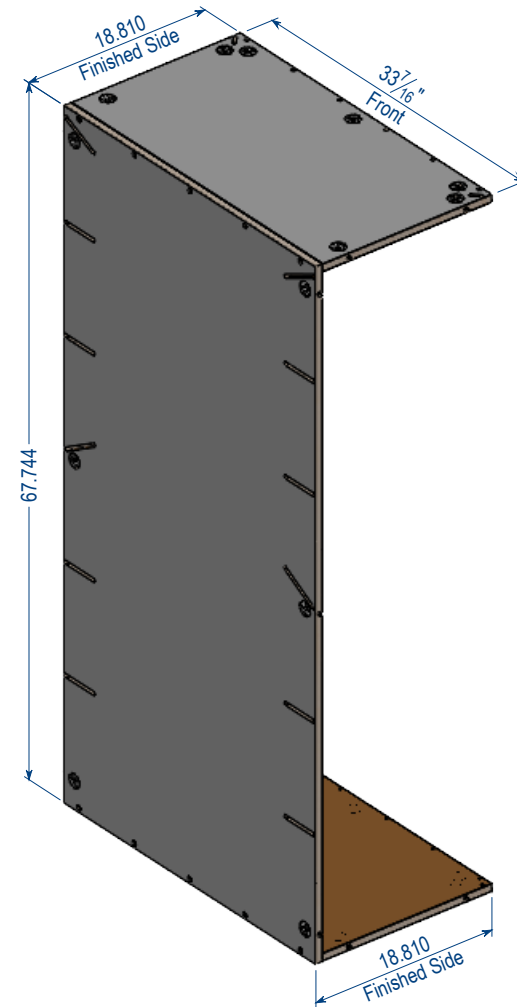
Wood Cabinetry Components Parts for Fabrication
Cabinet Carcase # 7

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Carcase #8 - Rear Axo View (Exploded)
Scale - 1:9



Carcase #8 - Rear Axo Key View
Scale - 1:16

Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks	Additional Machining
8	1	Metal Carcase #8					NOT ASSEMBLED Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws	
8a	2	Laminated Top & Bottom Panel	33 7/16"	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
8b	1	Laminated Back Panel	67.744	33 7/16"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
	20	● Hafele Maxfix Connector					Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)	
	10	● Confirmat 7x50 screw					Zinc Plated Steel	

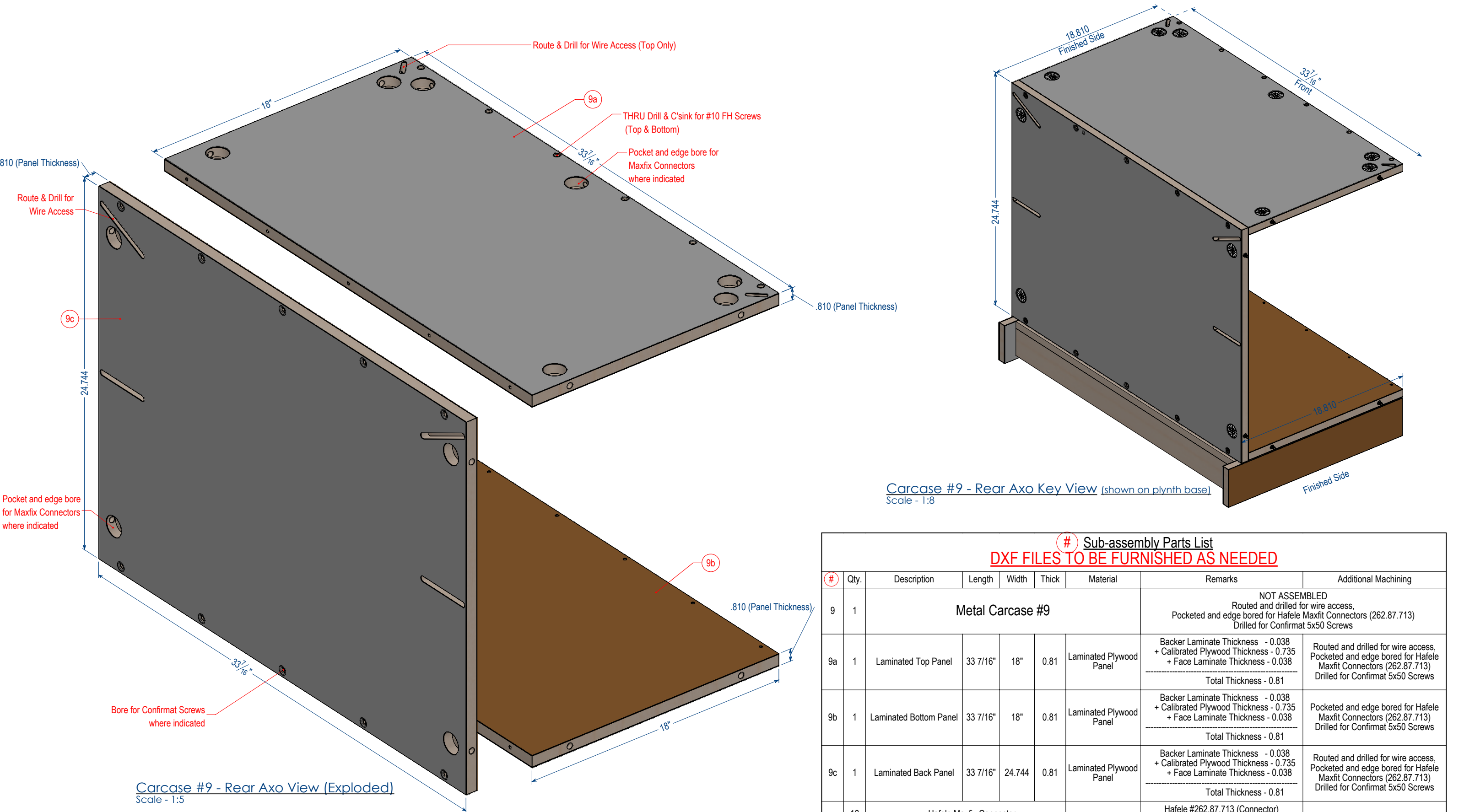
2276 - Cabinet #8

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Wood Cabinetry Components Parts for Fabrication
Cabinet Carcase # 8

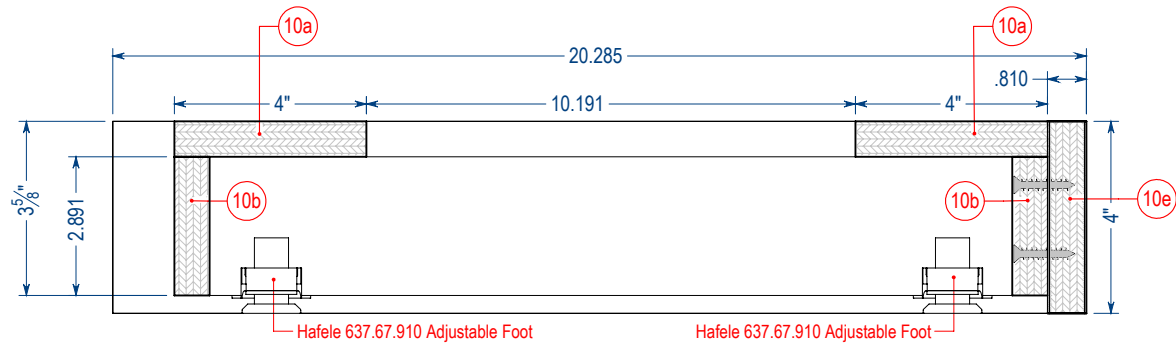
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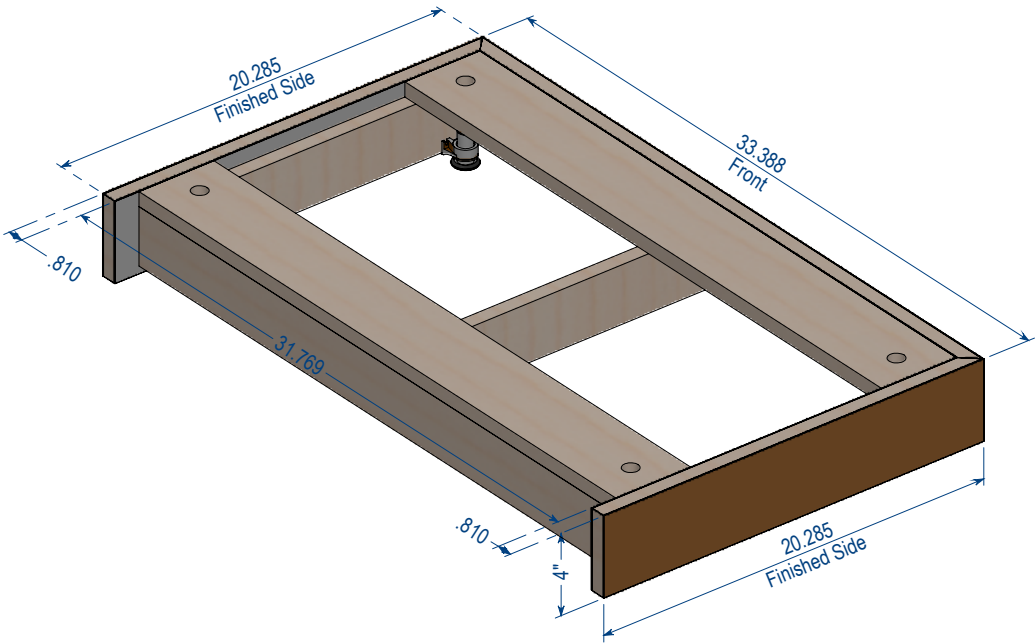
Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks	Additional Machining
9	1	Metal Carcase #9					NOT ASSEMBLED Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws	
9a	1	Laminated Top Panel	33 7/16"	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
9b	1	Laminated Bottom Panel	33 7/16"	18"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
9c	1	Laminated Back Panel	33 7/16"	24.744	0.81	Laminated Plywood Panel	Backer Laminate Thickness - 0.038 + Calibrated Plywood Thickness - 0.735 + Face Laminate Thickness - 0.038 Total Thickness - 0.81	Routed and drilled for wire access, Pocketed and edge bored for Hafele Maxfit Connectors (262.87.713) Drilled for Confirmat 5x50 Screws
18		● Hafele Maxfix Connector					Hafele #262.87.713 (Connector) Hafele #262.87.901 (Bolt)	
10		● Confirmat 7x50 screw					Zinc Plated Steel	

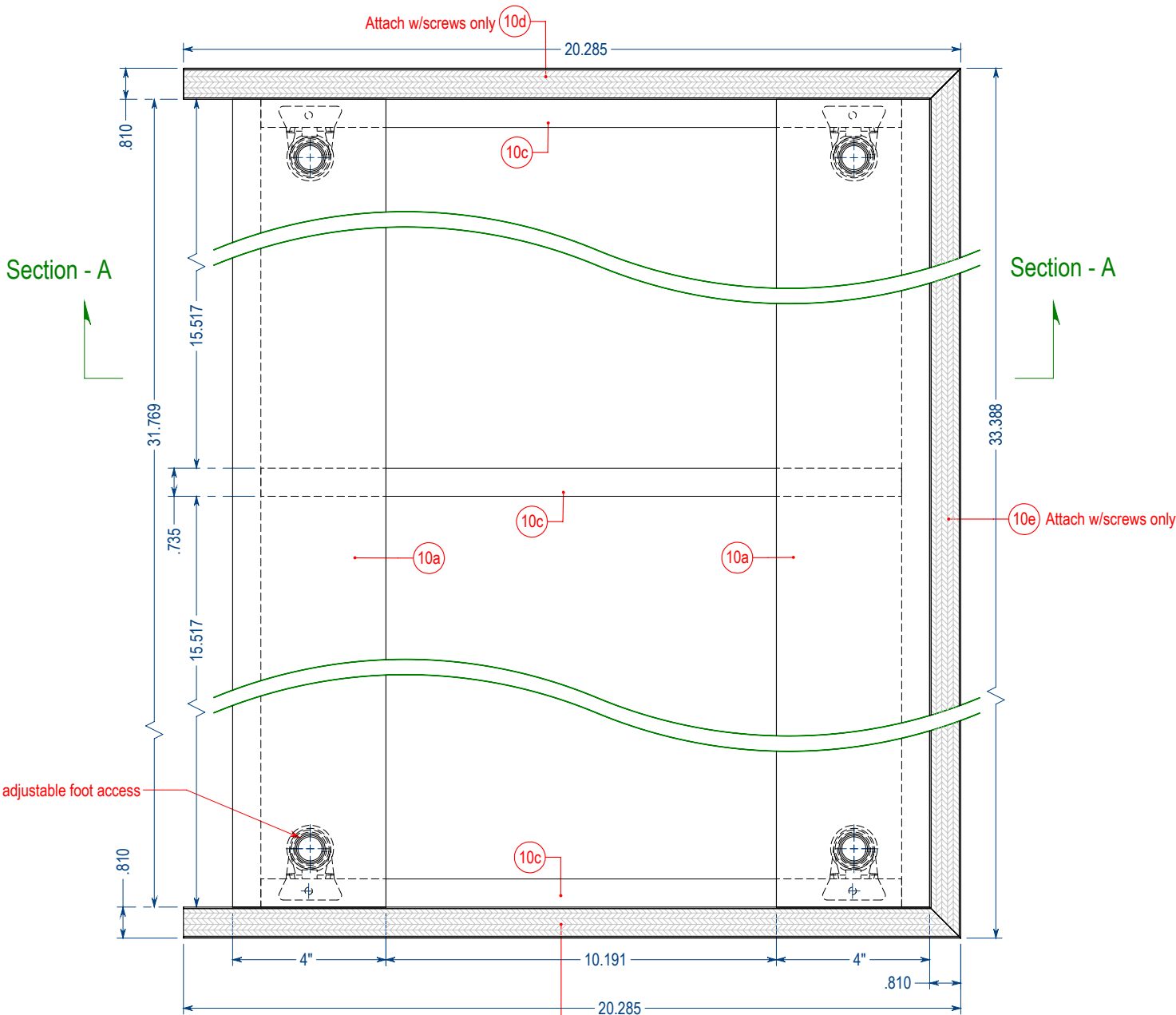


Section - A
Scale - 1:4

Attach w/screws only



Cabinet Plynth #10 - Rear Axo Key View
Scale - 1:8



Cabinet Plynth #10 - Plan View
Scale - 1:4

Bore for adjustable foot access

Sub-assembly Parts List
DXF FILES TO BE FURNISHED AS NEEDED

#	Qty.	Description	Length	Width	Thick	Material	Remarks	Additional Machining
10	1	Cabinet Plynth Assembly #10						SUPPLY ASSEMBLED Plynth Faces Removable
10a	2	Top Stretcher	31.769	4"	0.735	EuroPly Multilam Plywood		
10b	2	Vertical Rail	31.769	2.891	0.735	EuroPly Multilam Plywood		
10c	3	Stretcher	16.722	2.891	0.735	EuroPly Multilam Plywood		
10d	2	Laminated Side Panel	20.285	4"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - .0375 + Calibrated Plywood Thickness - .735 + Face Laminate Thickness - .0375 Total Thickness - 0.81	1/2" Scribe Allowance
10e	1	Laminated Face Panel	33.388	4"	0.81	Laminated Plywood Panel	Backer Laminate Thickness - .0375 + Calibrated Plywood Thickness - .735 + Face Laminate Thickness - .0375 Total Thickness - 0.81	1/2" Scribe Allowance
	4	• Hafele Adjustable Foot					Hafele #637.67.910	

2276 - Plynth #10

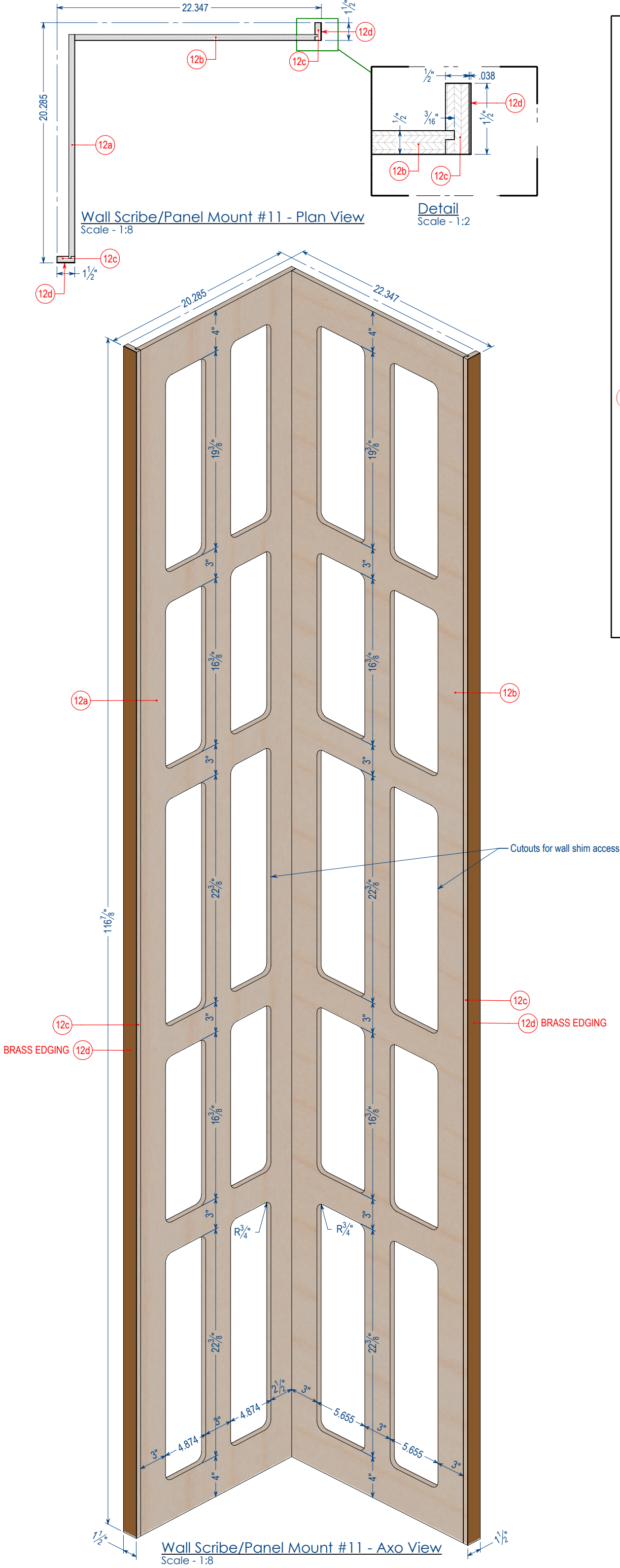
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Wood Cabinetry Components Parts for Fabrication

Cabinet Plynth # 10

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# Sub-assembly Parts List DXF FILES TO BE FURNISHED AS NEEDED							
#	Qty.	Description	Length	Width	Thick	Material	Remarks
11	1	Wall Scribe/Cabinet Mount Panel #11					1/2" Scribe Allowance
11a	1	Cabinet Mount	116 7/8"	18.935	1/2"	EuroPly Multilam Plywood	
11b	1	Cabinet Mount	116 7/8"	20.497	1/2"	EuroPly Multilam Plywood	
11c	2	Reveal Substrate	116 7/8"	1 1/2"	1/2"	EuroPly Multilam Plywood	
11d	2	Reveal Face Laminate	116 7/8"	1 1/2"	0.038	Brass	Add extra length & width for trimming

2276 - Wall Scribe #11

Project: Weatherman
Date: 29/1/21
Drawn By: RC

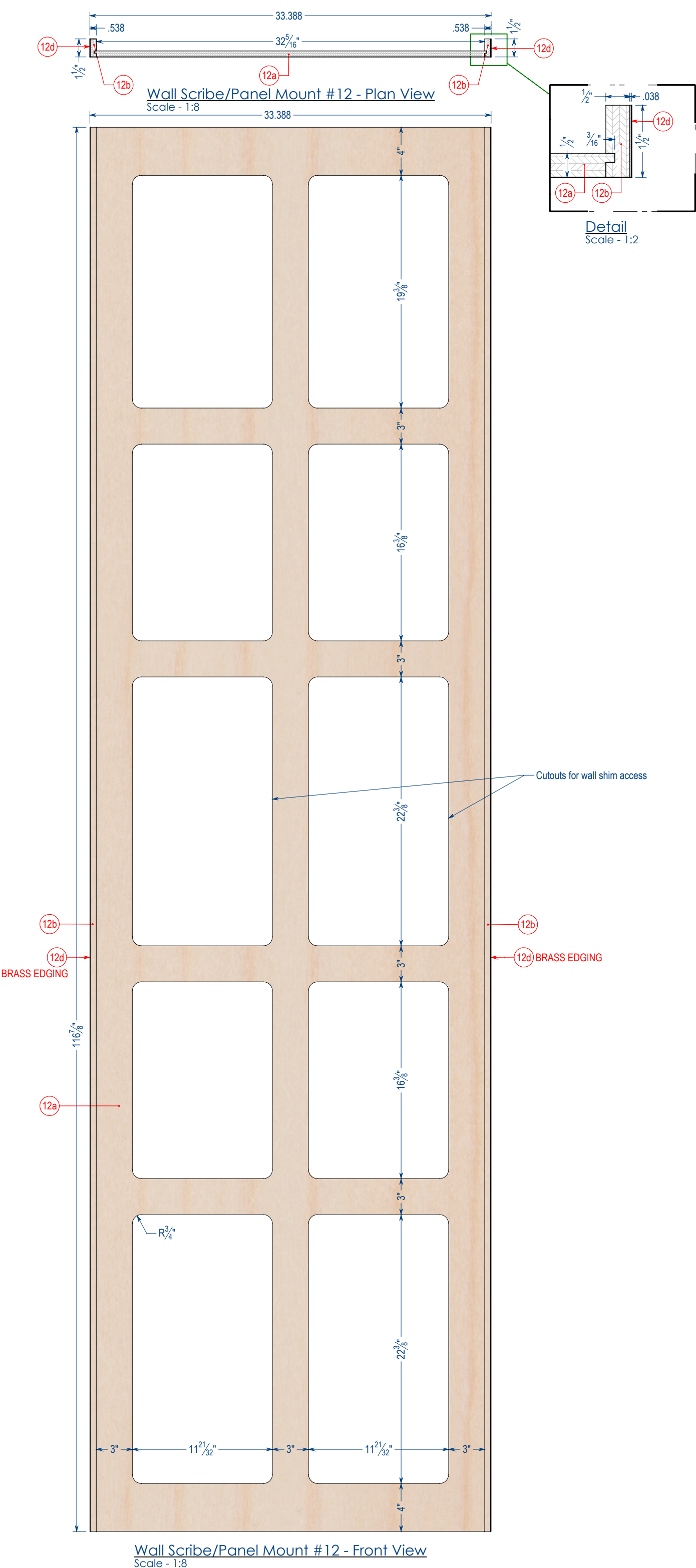
Wood Cabinetry Components Parts for Fabrication

Wall Scribe/Cabinet Mount # 11

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# Sub-assembly Parts List DXF FILES TO BE FURNISHED AS NEEDED							
#	Qty.	Description	Length	Width	Thick	Material	Remarks
12	1	Wall Scribe/Cabinet Mount Panel #12					1/2" Scribe Allowance
12a	1	Cabinet Mount	116 7/8"	32 11/16"	1/2"	EuroPly Multilam Plywood	
12b	2	Reveal Substrate	116 7/8"	1 1/2"	1/2"	EuroPly Multilam Plywood	
12d	2	Reveal Face Laminate	116 7/8"	1 1/2"	0.038	Brass	Add extra length & width for trimming

2276 - Wall Scribe #12

Project: Weatherman
Date: 29/1/21
Drawn By: RC

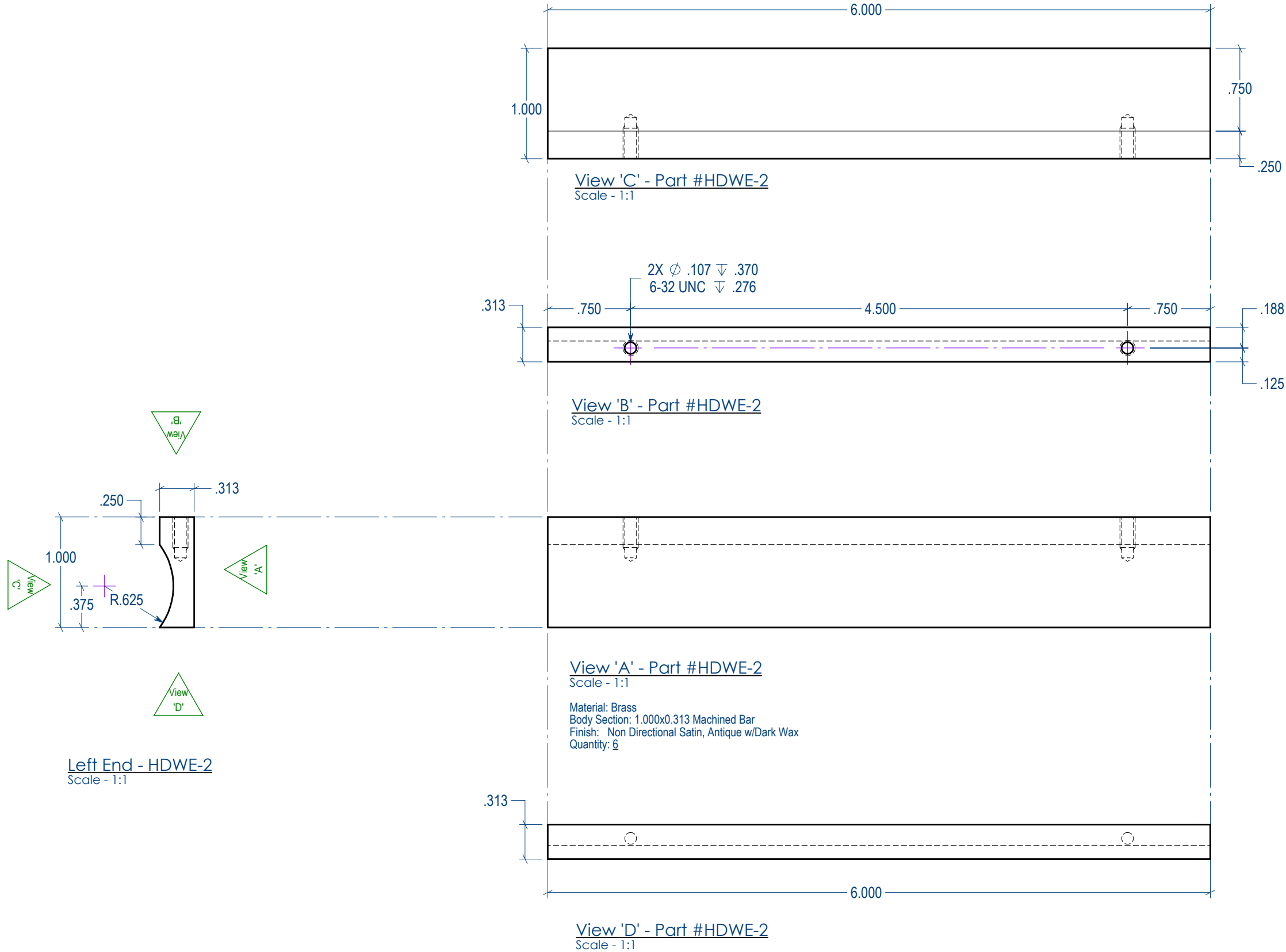
Wood Cabinetry Components Parts for Fabrication

Wall Scribe/Cabinet Mount # 12

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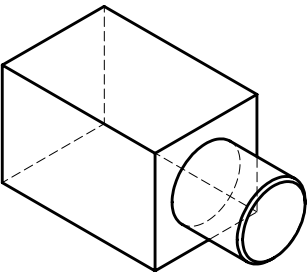
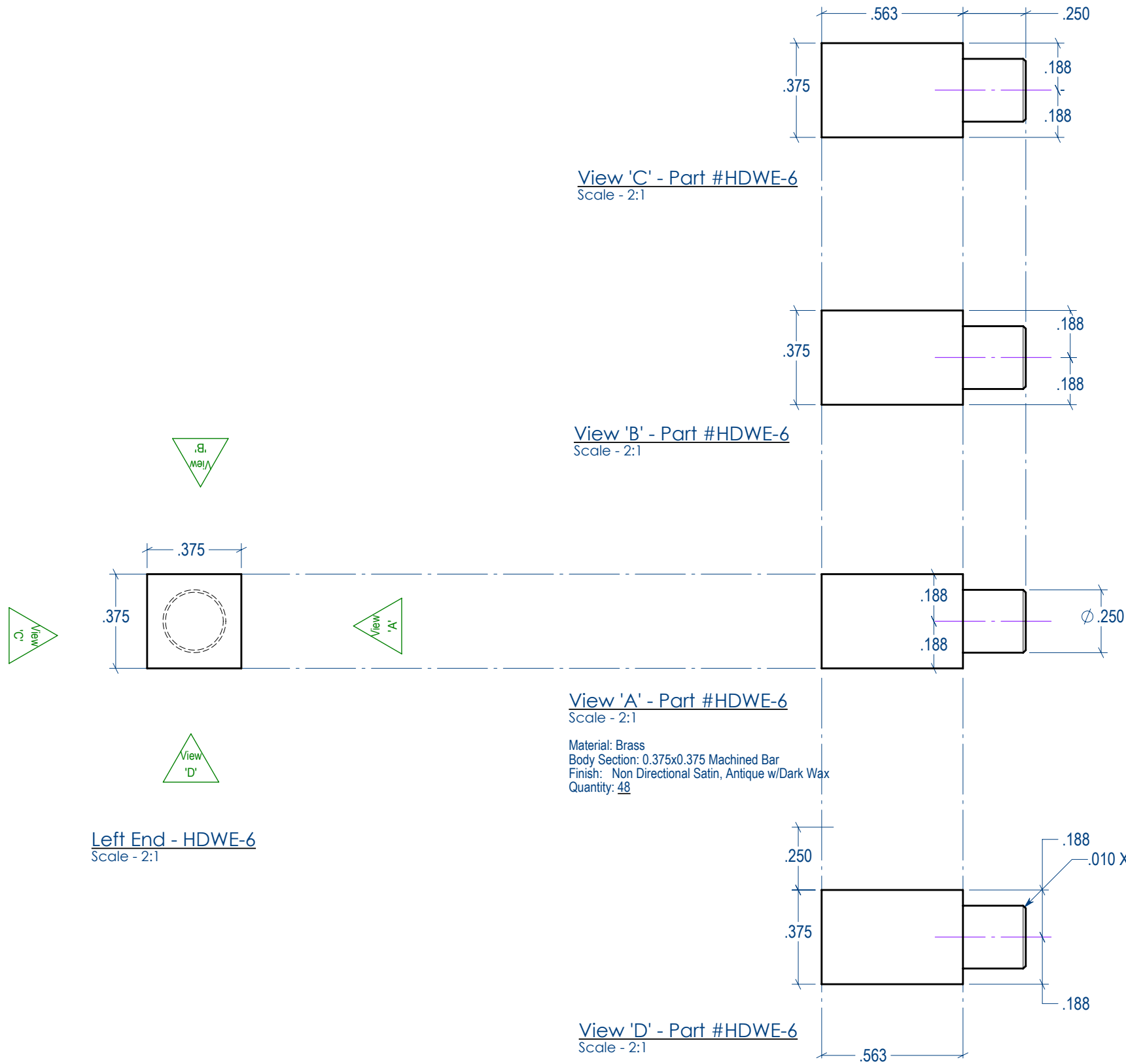
2276 - HDWE-2

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Door Pull Part #s HDWE-2

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Isometric - HDWE-6
Scale - 2:1

Fabrication Set

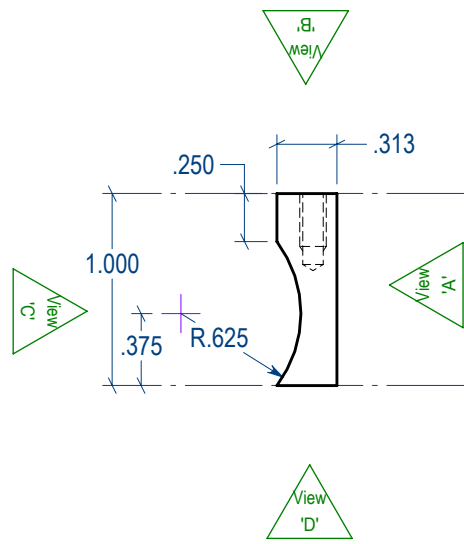
2276 - HDWE-6

Project: Weatherman
Date: 29/1/21
Drawn By: RC

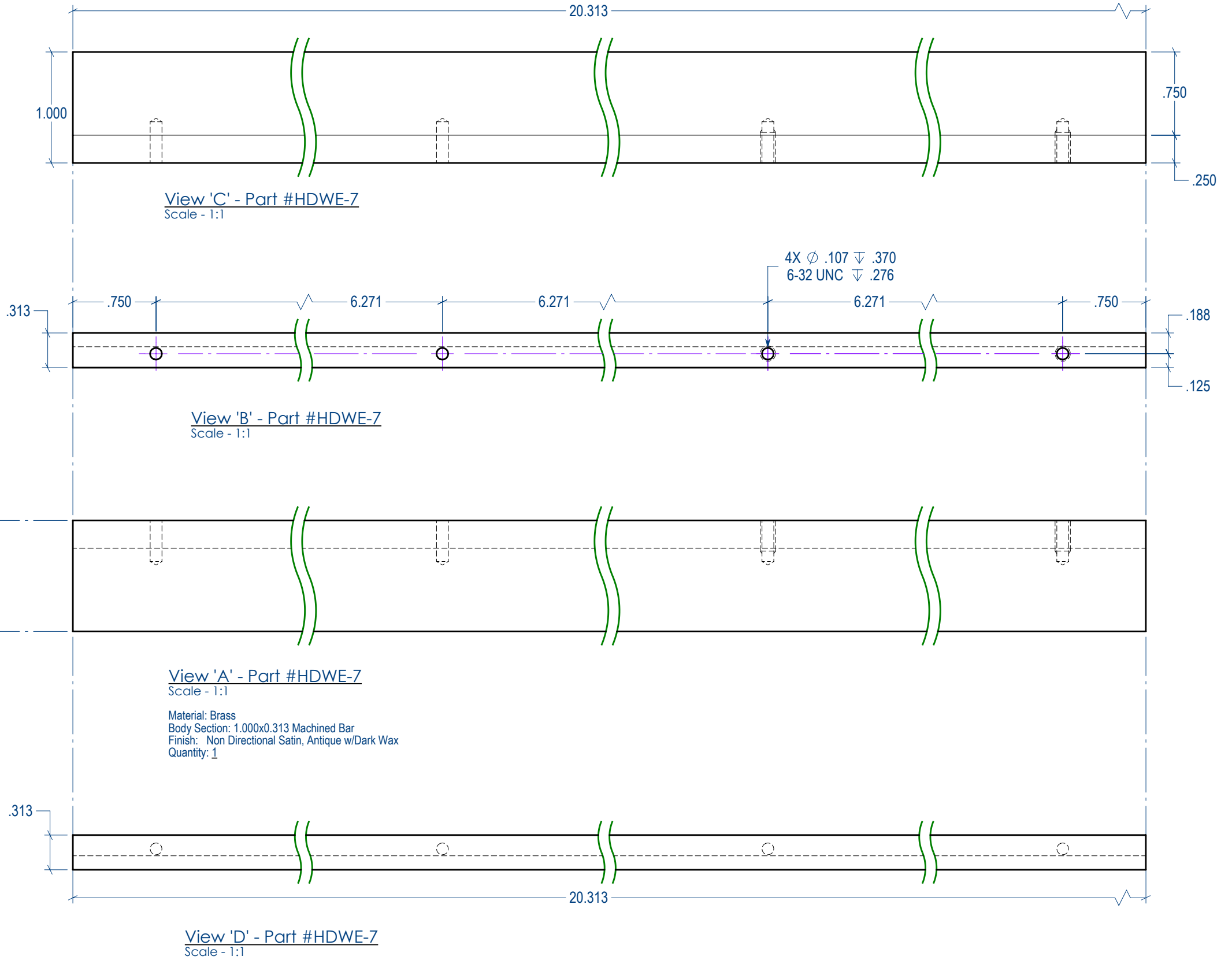
Door Parts for Fabrication
Fixed Shelf Pin Part #s HDWE-6

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Left End - HDWE-7
Scale - 1:1



Fabrication Set

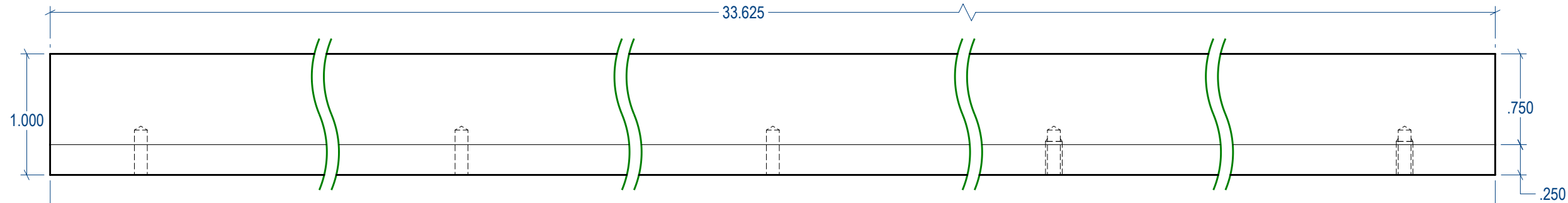
2276 - HDWE-7

Project: Weatherman
Date: 29/1/21
Drawn By: RC

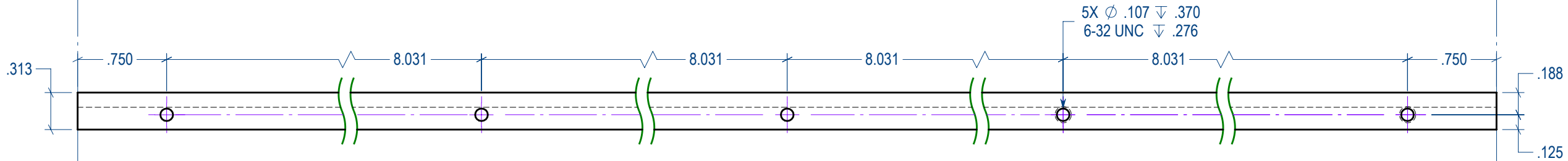
Door Parts for Fabrication
Left Drawer Pull Part #s HDWE-7

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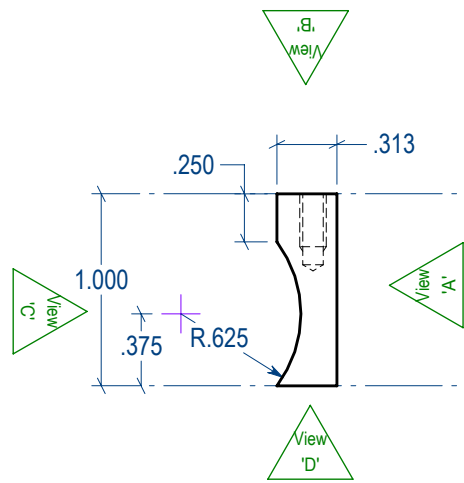




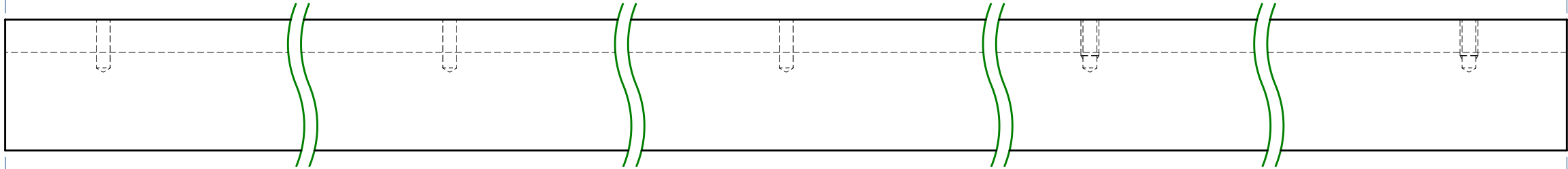
View 'C' - Part #HDWE-8
Scale - 1:1



View 'B' - Part #HDWE-8
Scale - 1:1

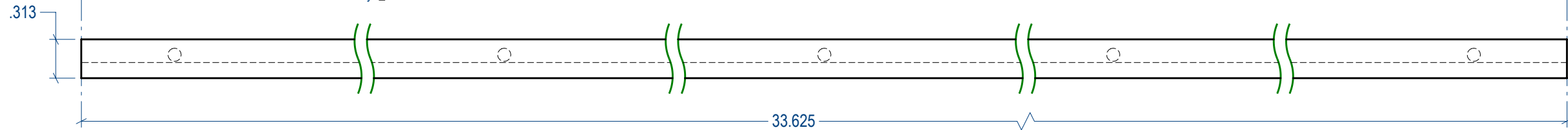


Left End - HDWE-8
Scale - 1:1



View 'A' - Part #HDWE-8
Scale - 1:1

Material: Brass
Body Section: 1.000x0.313 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 1



View 'D' - Part #HDWE-8
Scale - 1:1

Fabrication Set

2276 - HDWE-8

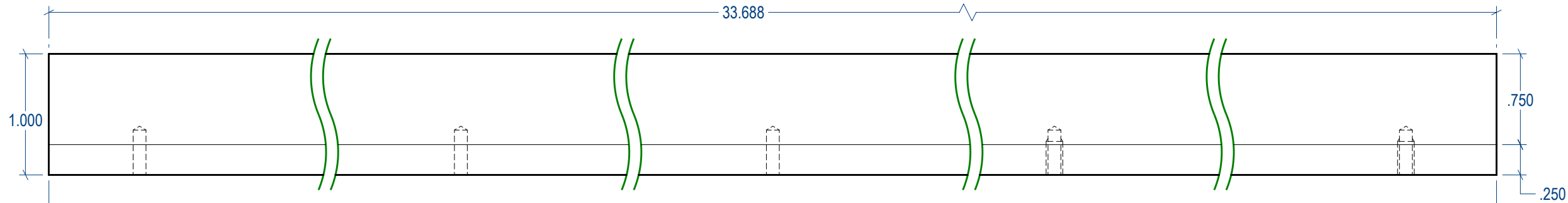
Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Center Drawer Pull Part #s

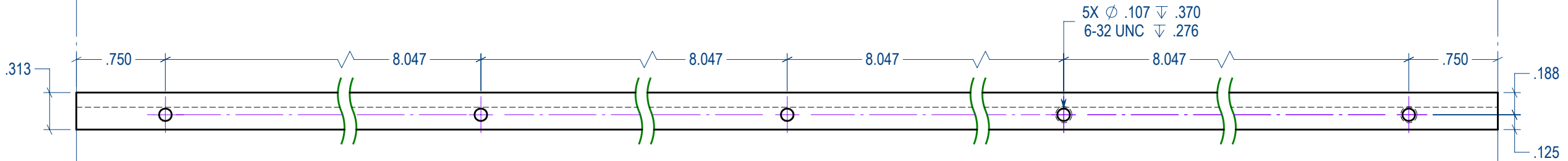
HDWE-8

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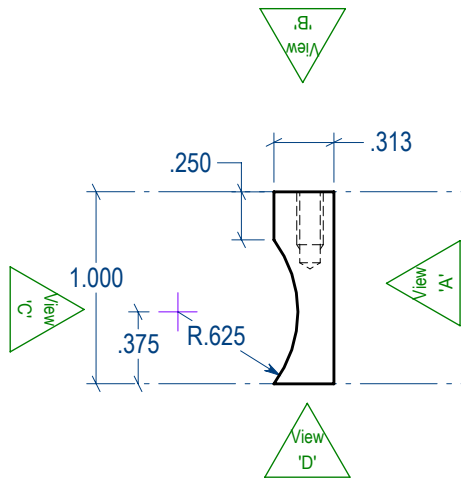
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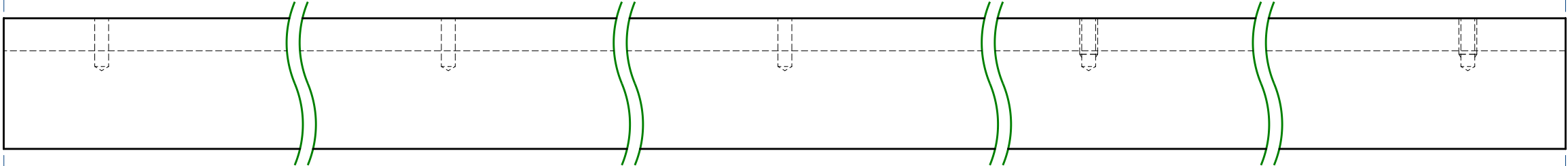
View 'C' - Part #HDWE-9
Scale - 1:1



View 'B' - Part #HDWE-9
Scale - 1:1

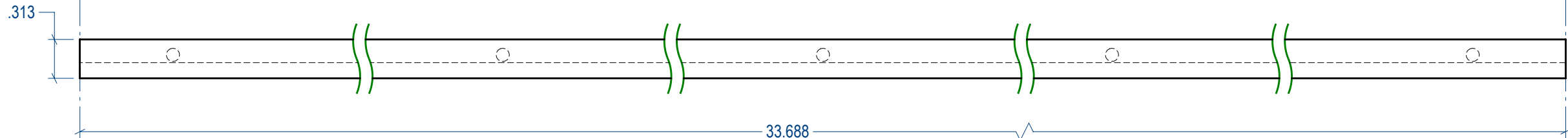


Left End - HDWE-9
Scale - 1:1



View 'A' - Part #HDWE-9
Scale - 1:1

Material: Brass
Body Section: 1.000x0.313 Machined Bar
Finish: Non Directional Satin, Antique w/Dark Wax
Quantity: 1



View 'D' - Part #HDWE-9
Scale - 1:1

Fabrication Set

2276 - HDWE-9

Project: Weatherman
Date: 29/1/21
Drawn By: RC

Door Parts for Fabrication
Right Drawer Pull Part #s

HDWE-9

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