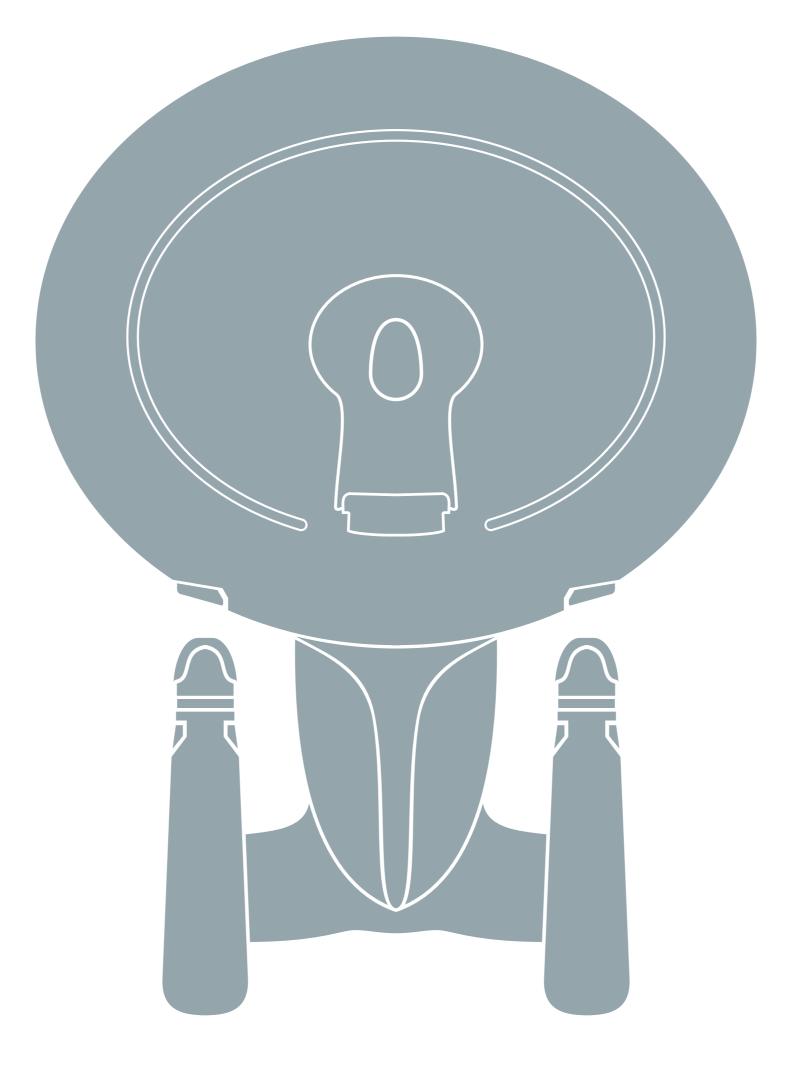
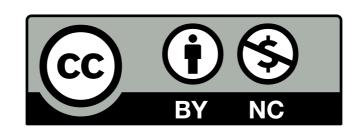
THE GALAXY PROJECT



REDGENERAL

Updated: 2023/10/07

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Star Trek is copyright Paramount Global

With thanks to

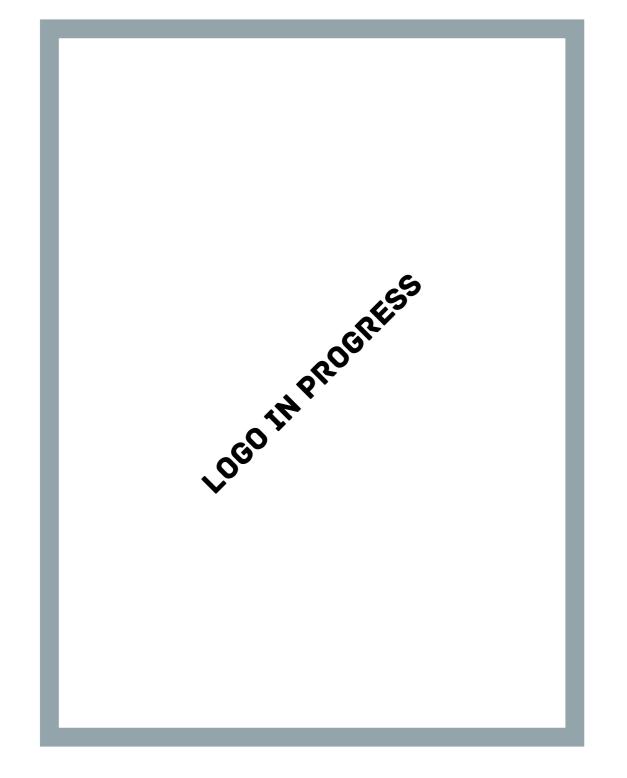
Cassytube of Twitter for research into set labels and transcriptions

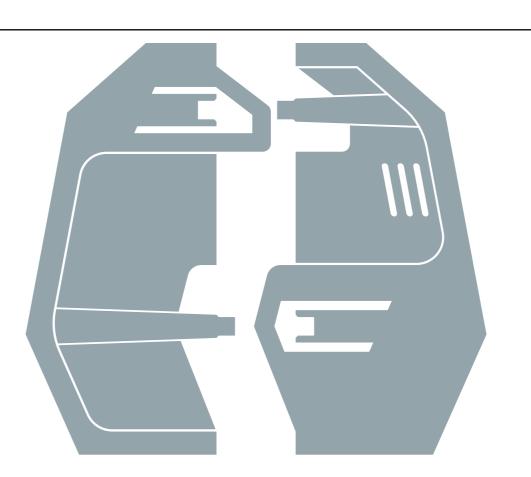
Jeff_the_Sloth of Fleet Workshop Forum for research, feedback and 3D models

Lt. Washburn of Fleet Workshop Forum and TrekBBS for research and feedback

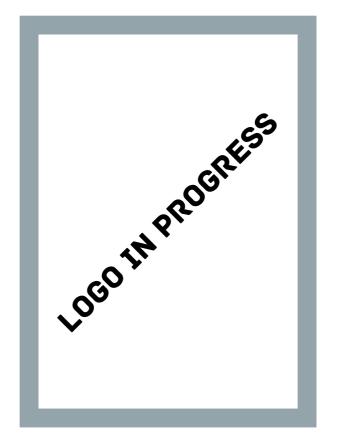
Jörg Hillebrand and Bernd Schneider for their excellent research site Ex Astris Scientia http://www.ex-astris-scientia.org

CORRIDORS

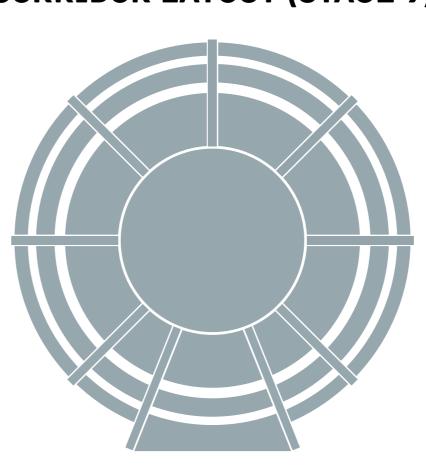




DOORS

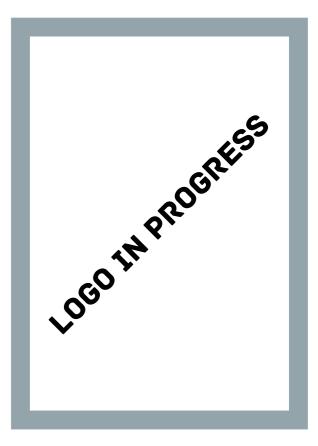


CORRIDOR LAYOUT (STAGE 9)



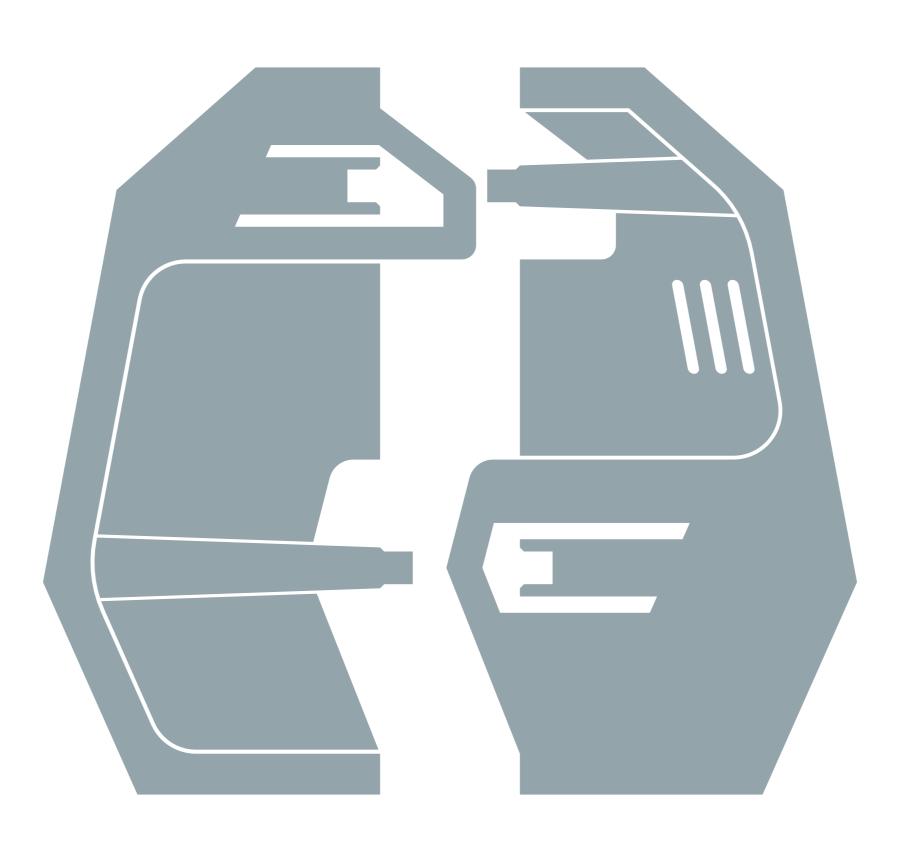
TURBOLIFT

CORRIDOR STRUCTURE

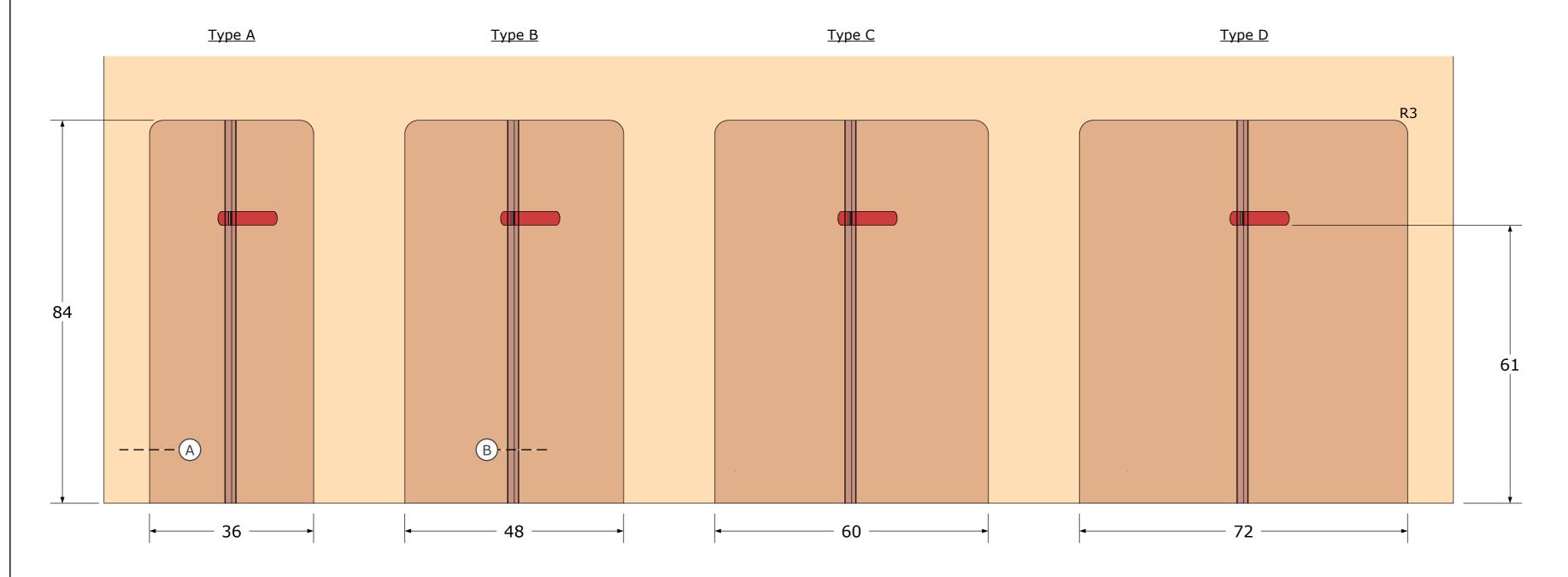


CORRIDOR LAYOUT (STAGE 8)

DOORS



Room Doors:



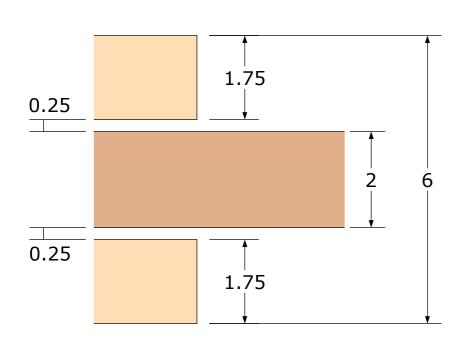
See "Set Dressings" for details on door labels

Note: Originally all door frames were built with square corners. The majority were updated to rounded corners, but a few remained unmodified.

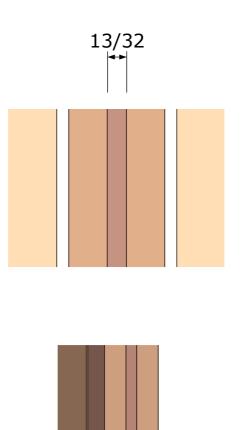
(A) Section:

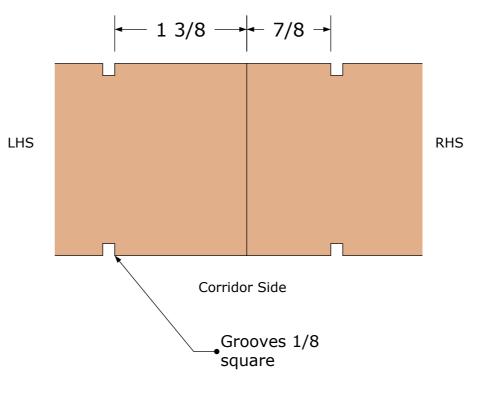
Door Side Stripe:

(B) Door Grooves



Total door frame depth varied but was usually 6".





Note: Grooves were a later addition to the door panels, and a few remained without grooves.

Sheet 1 of 1 Revision 1.0

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Set Doors

Element Standard Doors

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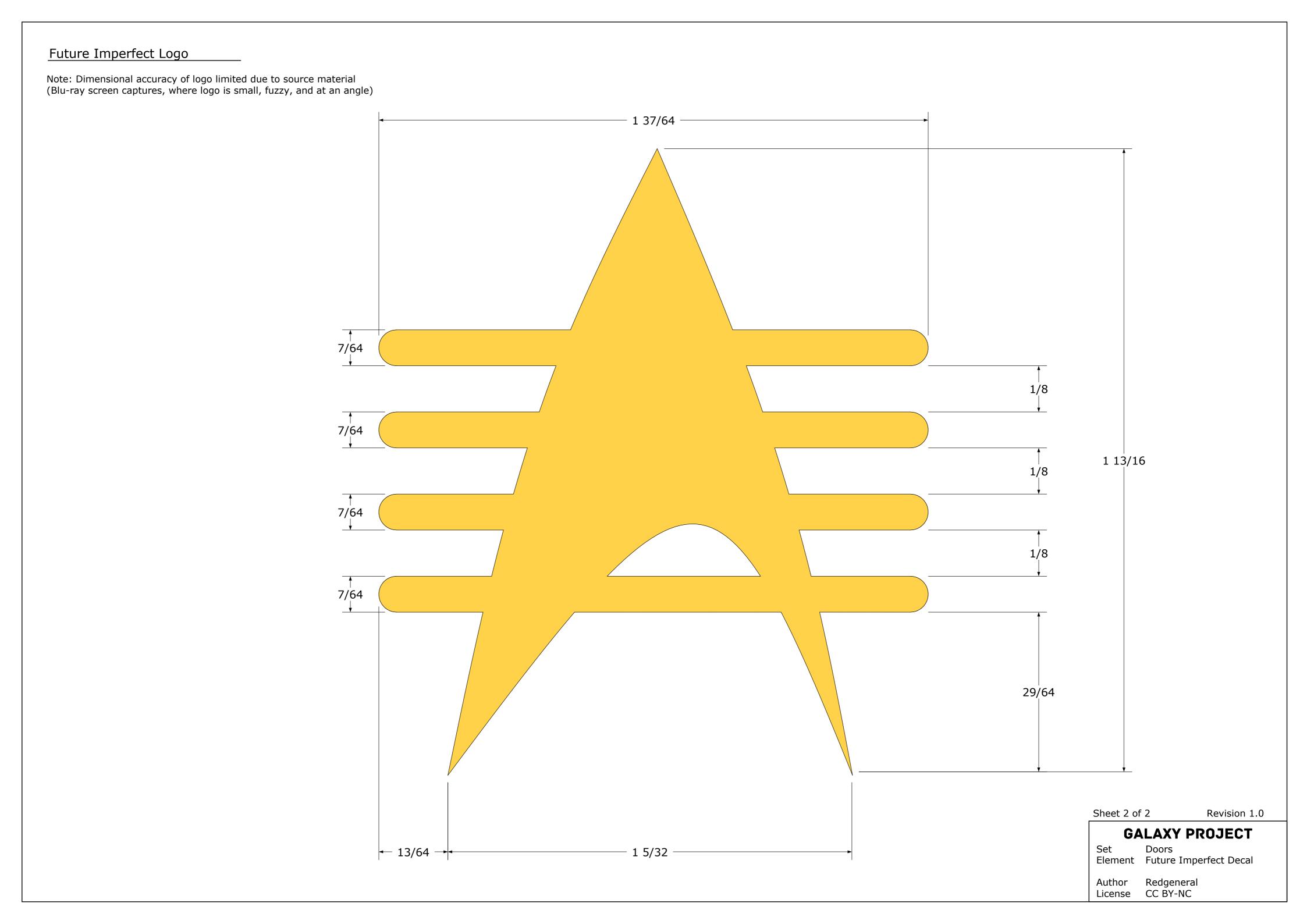
Turbolift Doors: (D) Door Control: <u>Turbo A</u> <u>Turbo B</u> **1.25** → 78.75 78.75 42 For further dimensions of the door control panel, see "Set Dressing" **─** 36 **─** 0.25 (C) Turbo Detail: R0.75 4.25 Revision 1.0 Sheet 1 of 1 **GALAXY PROJECT**

+ 1.5 **→**

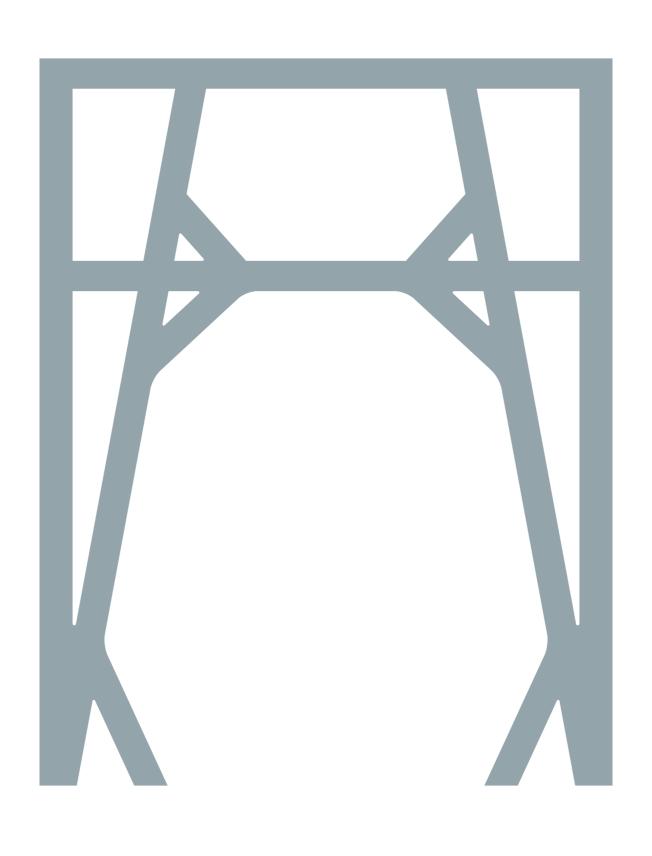
Set Doors Element Turbolift Doors

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Future Imperfect Decal: Red area against edge of the groove **←** 8 → 2" tall •── 5/8 3/16 **→** ⊢ 3 12 TUBOLFI 🖈 1 13/16 0.25 51 3/8 A - 15 -This style of door decal appeared in TNG 4x08 "Future Imperfect" (A) Label Detail: 1/32 1/32 Sheet 1 of 2 Revision 1.1 **GALAXY PROJECT** 1/32 Set Doors Element Future Imperfect Decal Author Redgeneral License CC BY-NC **-** 0.25 **-**



CORRIDOR STRUCTURE

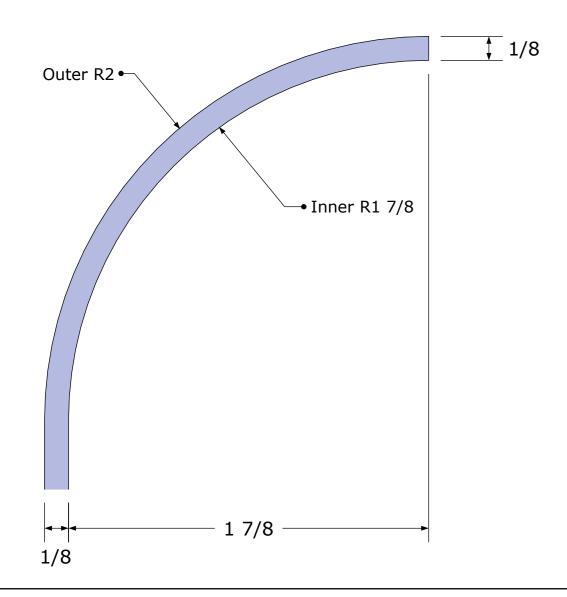


Height (H1) varies between each panel position. Known H values:

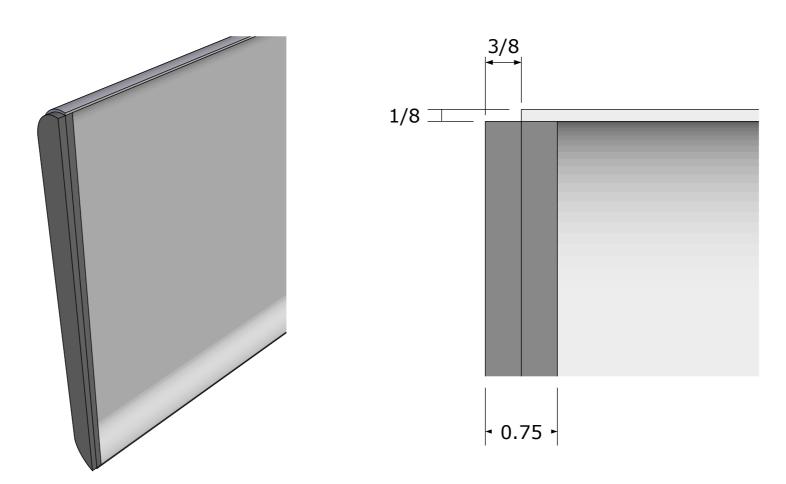
Panel:

14.75

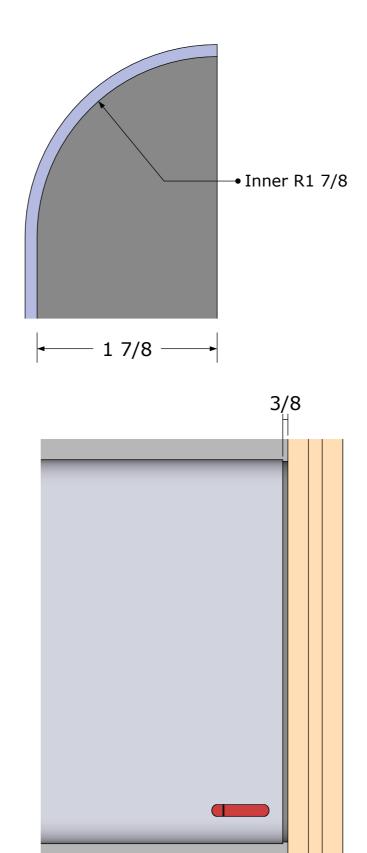
28 87 (NOTE: MORE VALUES TO COME)



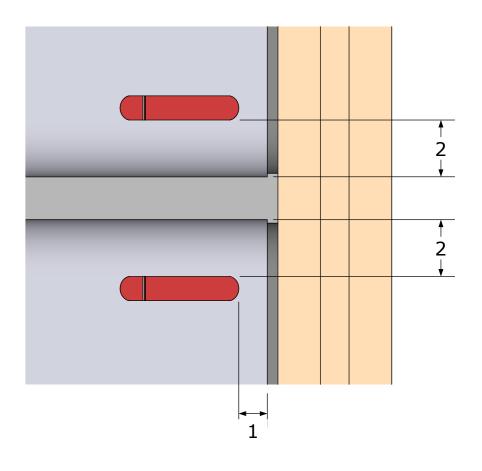
Panel Mount:



Panel Mount slots inside panel curve



Label positions:



Small and large labels were placed by hand, so position can vary.

Sheet 1 of 2

Revision 1.0

GALAXY PROJECT

Set Corridor Structure

Element Panels

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Light Panel: For the light panels, a section was cut away and covered with an opaque material. Light strips were added behind the panel. With opaque cover Without opaque cover H₂ 7/8 0.5 Height (H2) varies between light panel positions Known H values: 13 5/8 (NOTE: MORE VALUES TO COME) Material thickness: 1/16

Series 3 modification:

Dimensions to be confirmed

Sheet 2 of 2

Revision 1.0

GALAXY PROJECT

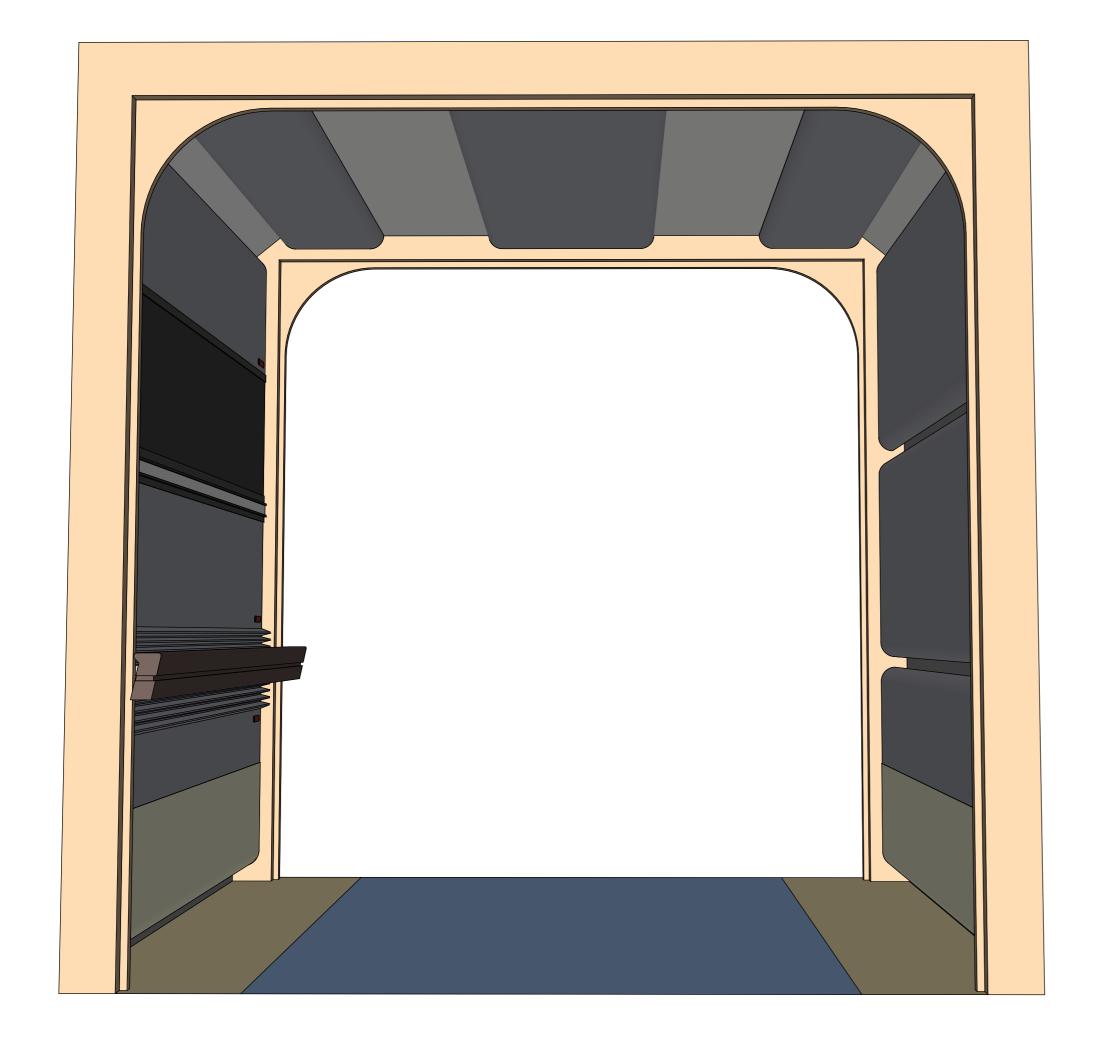
Corridor Structure Element Panels

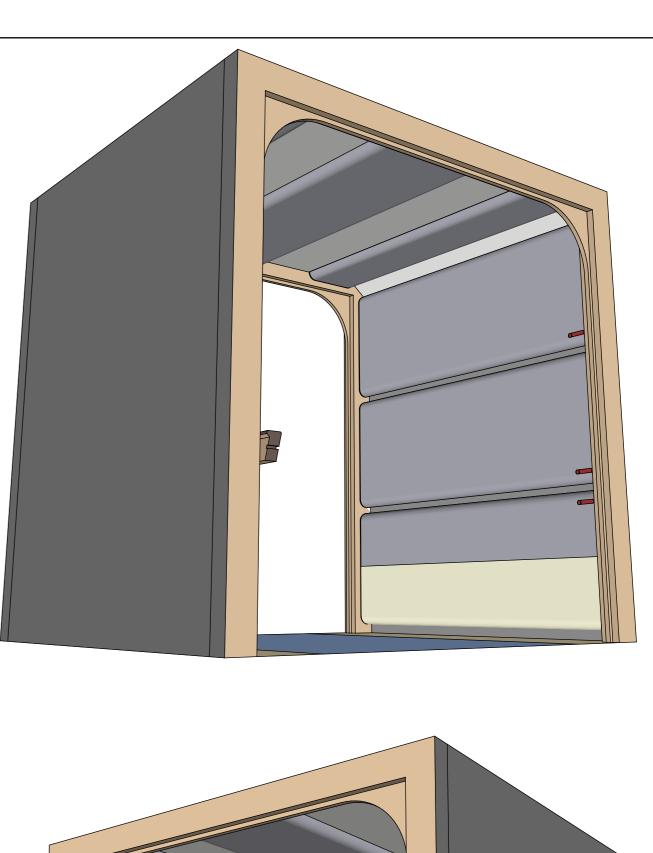
DRAFT PAGE

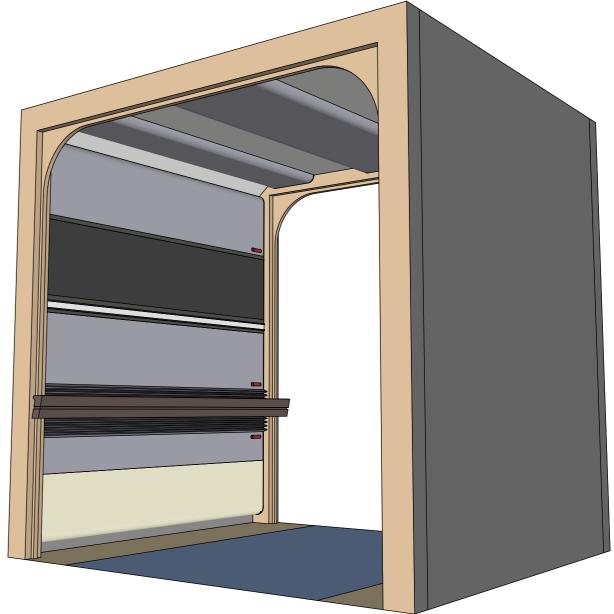
IN PROGRESS

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Straight Arch Overview:







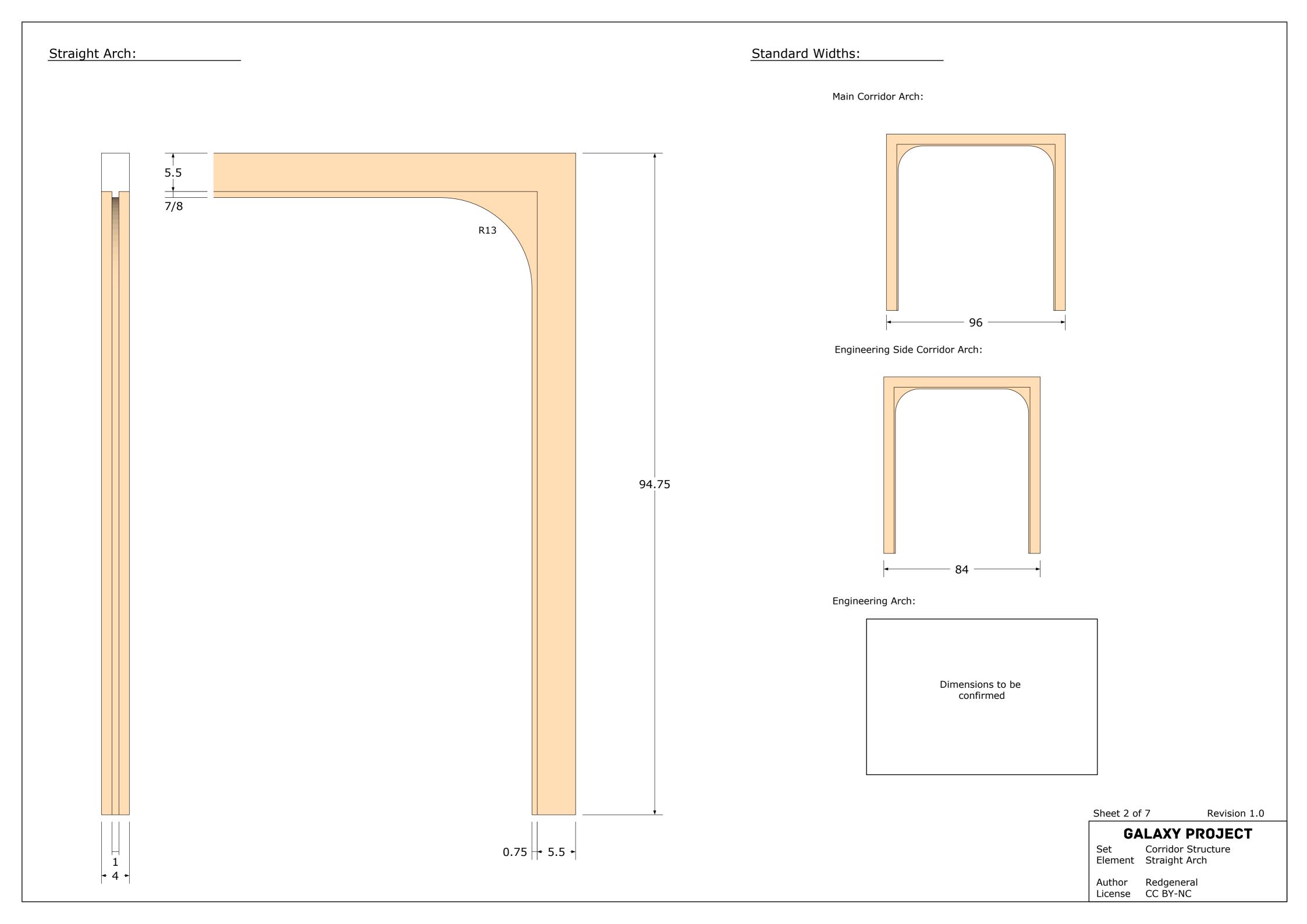
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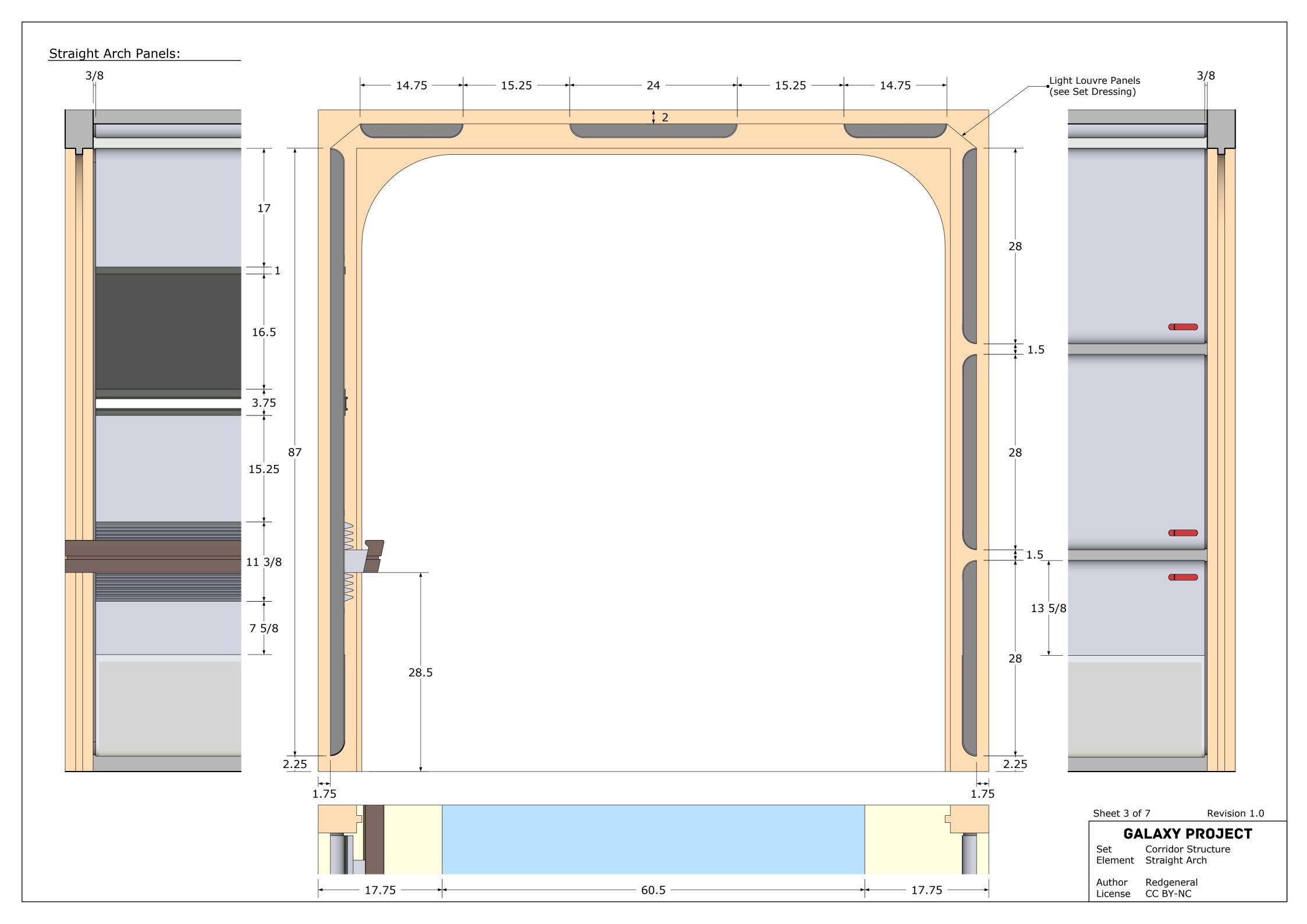
Revision 1.0

GALAXY PROJECT

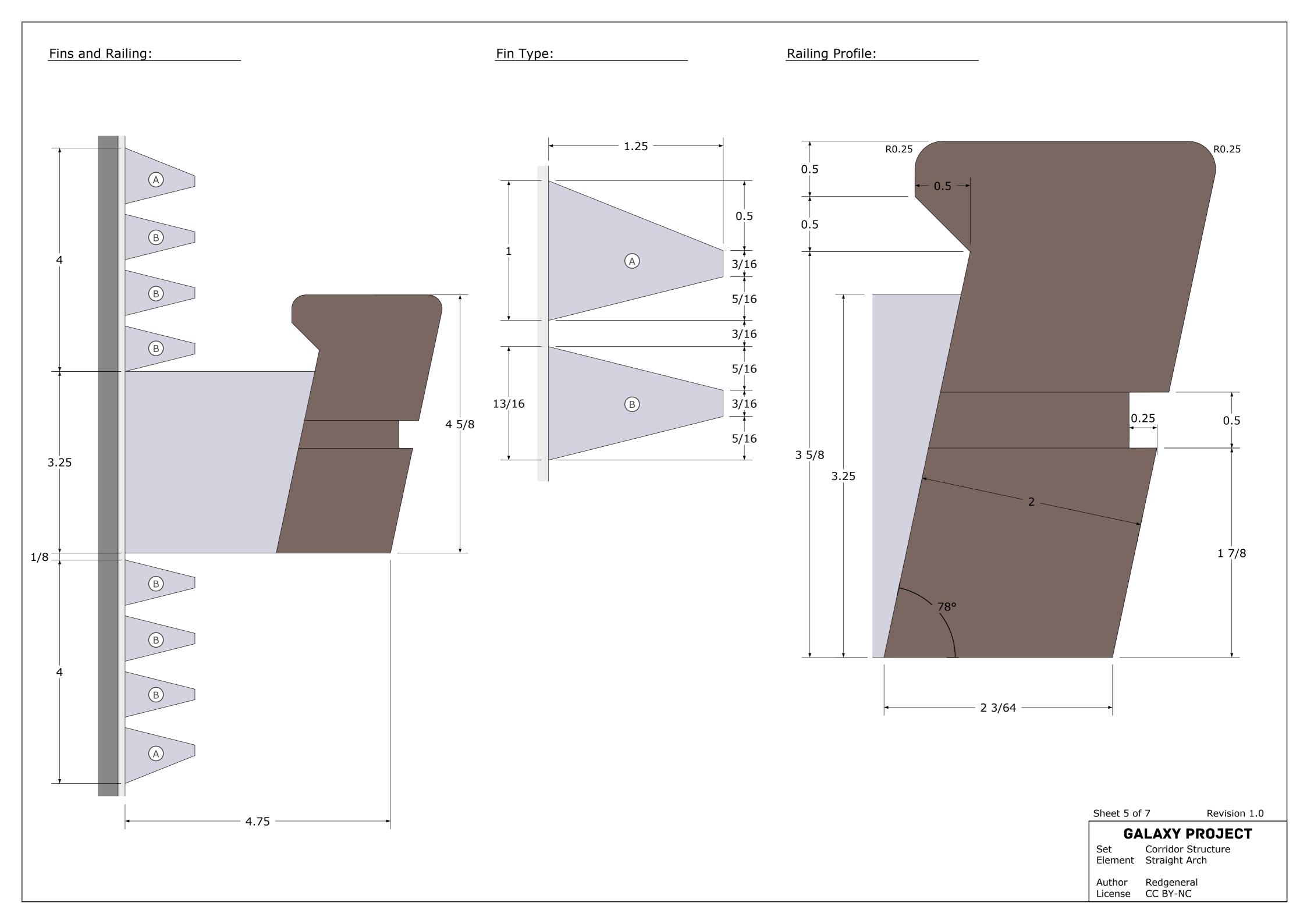
Set Corridor Structure Element Straight Arch

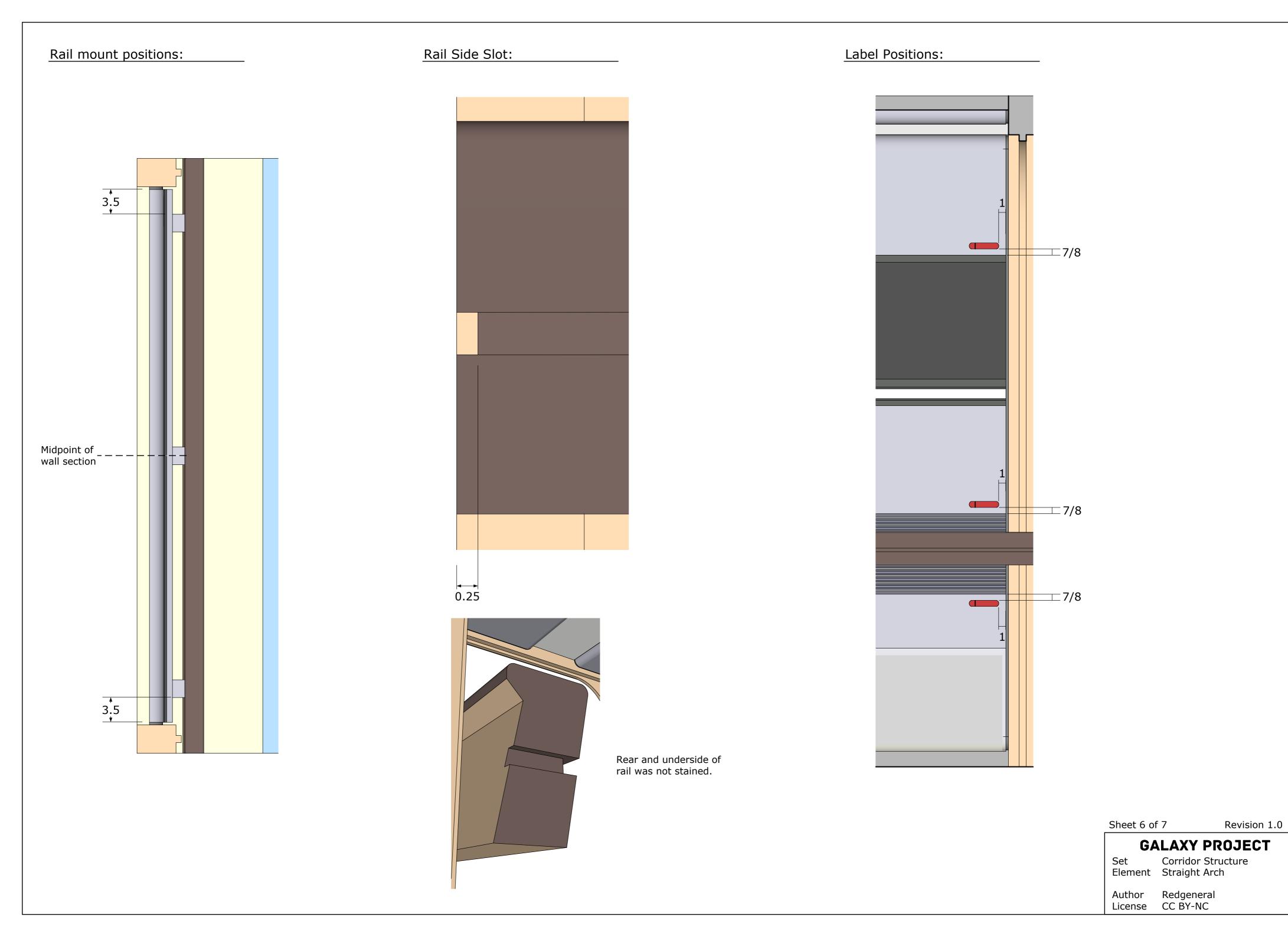
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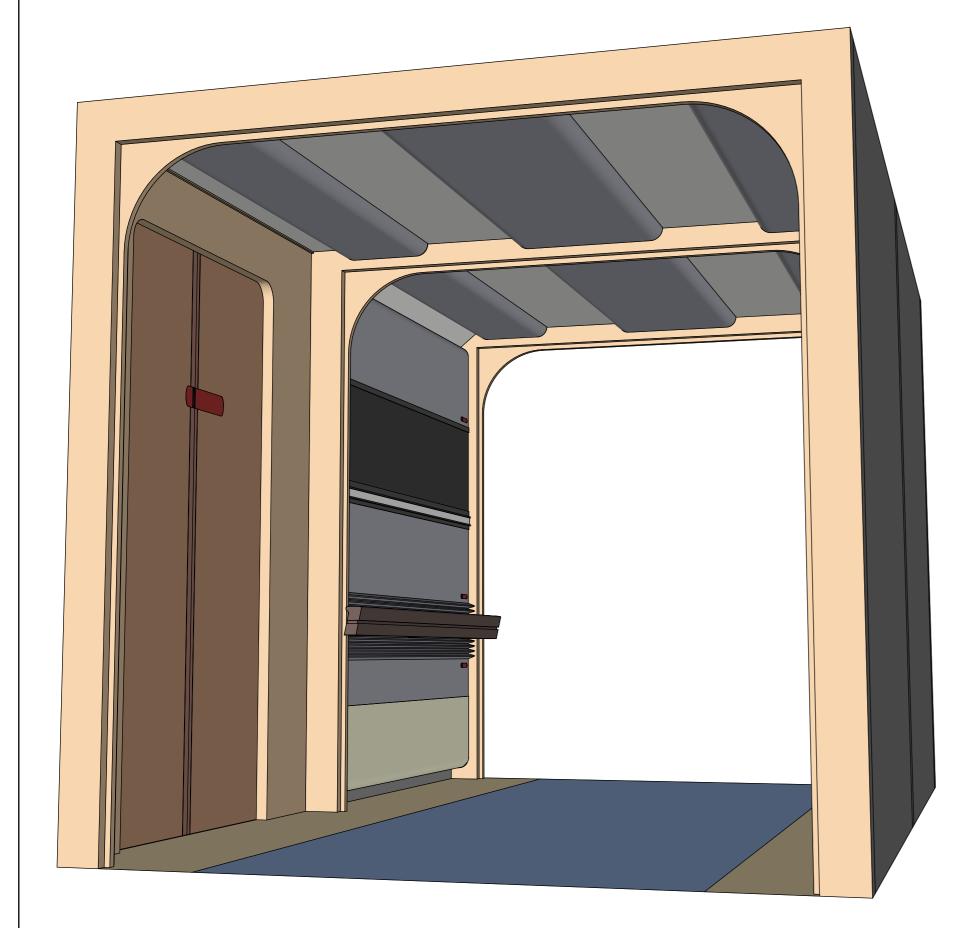


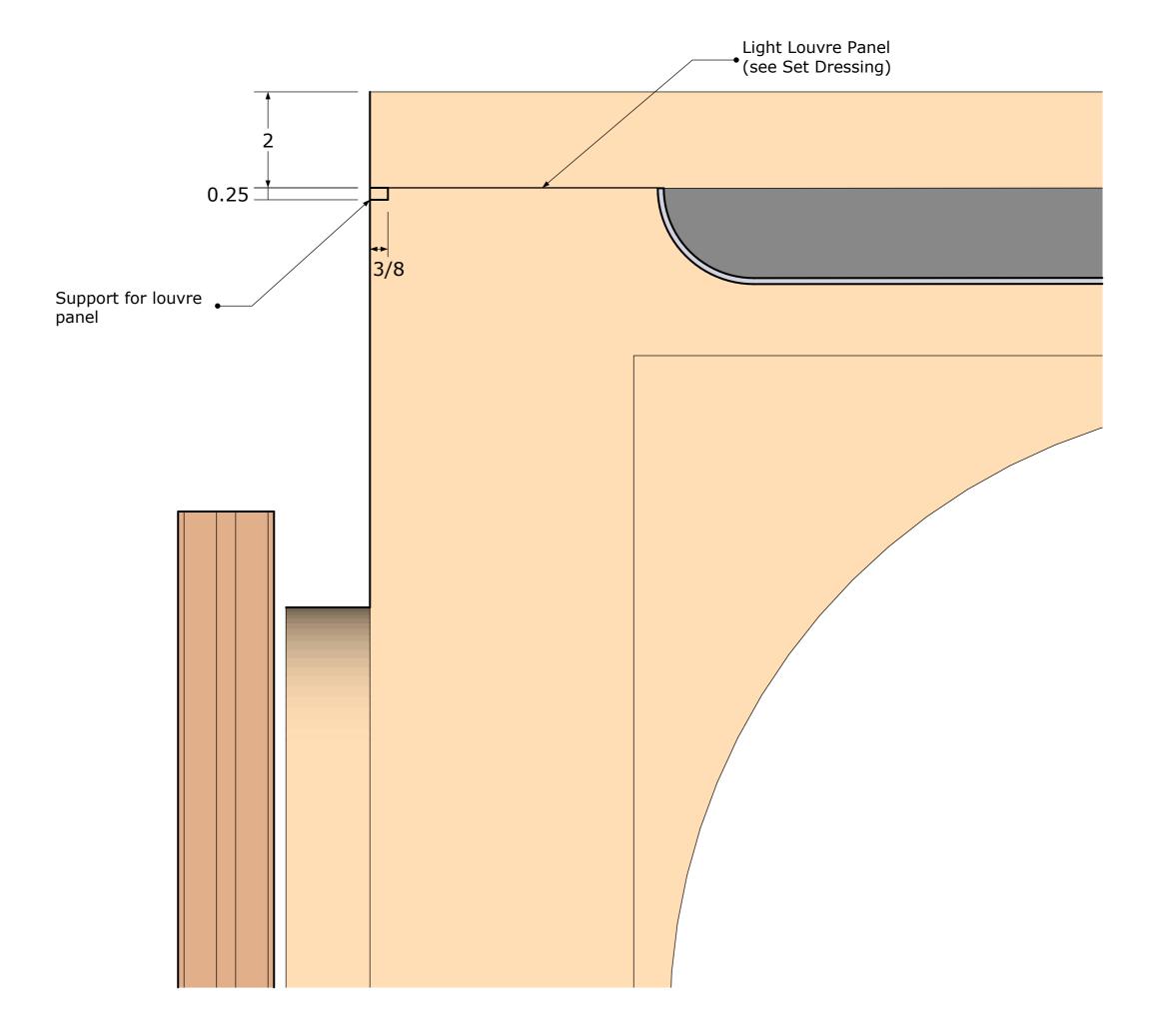
Light Strip: Materials: Rubber strip 1/8 thick 0.25 •Plexiglas for LCARS display 3/16 1 3/8 0.25 Rubber strip 1/8 thick **→** 1/8 _Translucent material to be lit red or white **←** 7/16 → Rubber strip 1/8 thick Sheet 4 of 7 Revision 1.0 **GALAXY PROJECT** Set Corridor Structure Element Straight Arch Author Redgeneral License CC BY-NC





Door Sections:





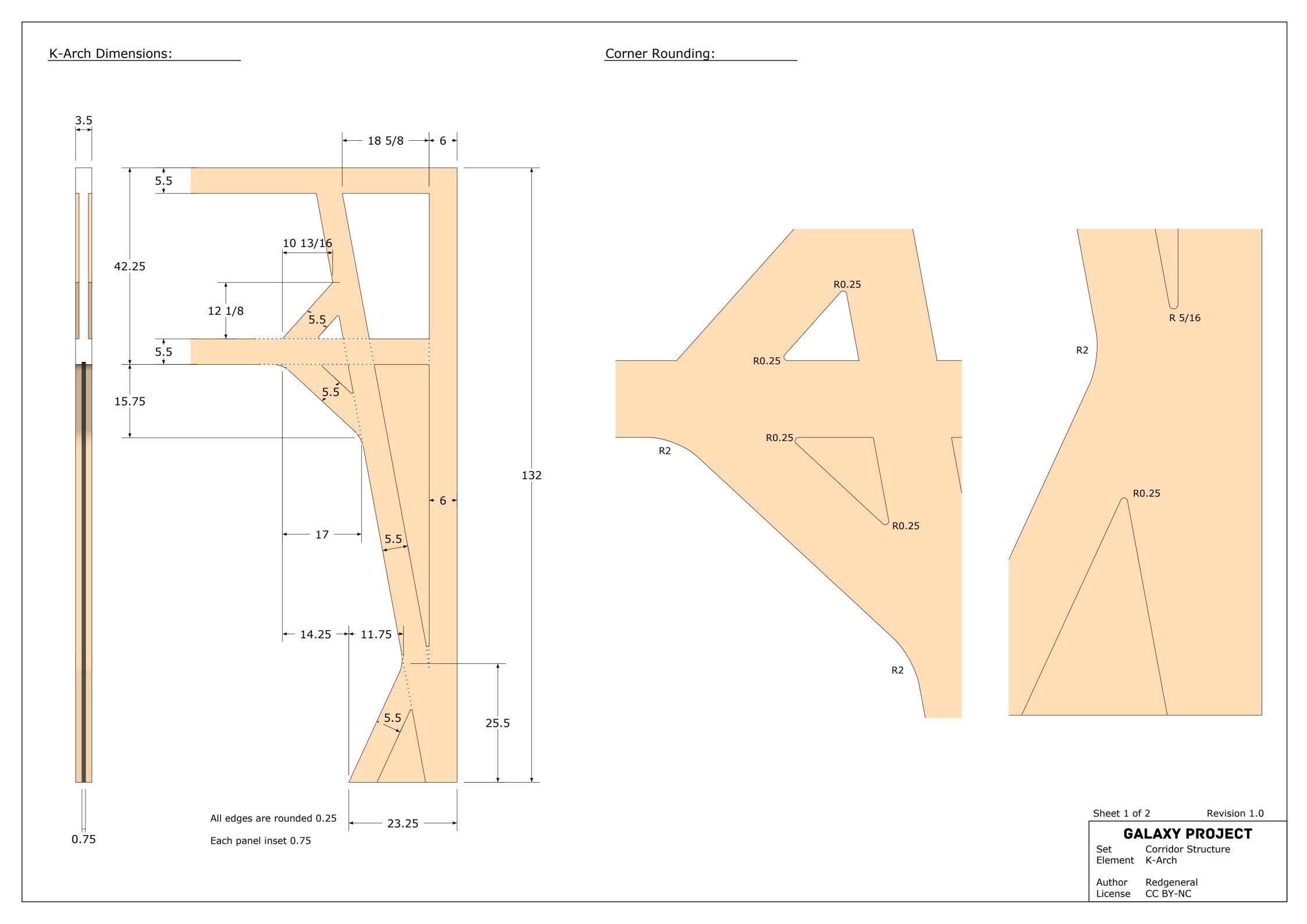
Sheet 7 of 7

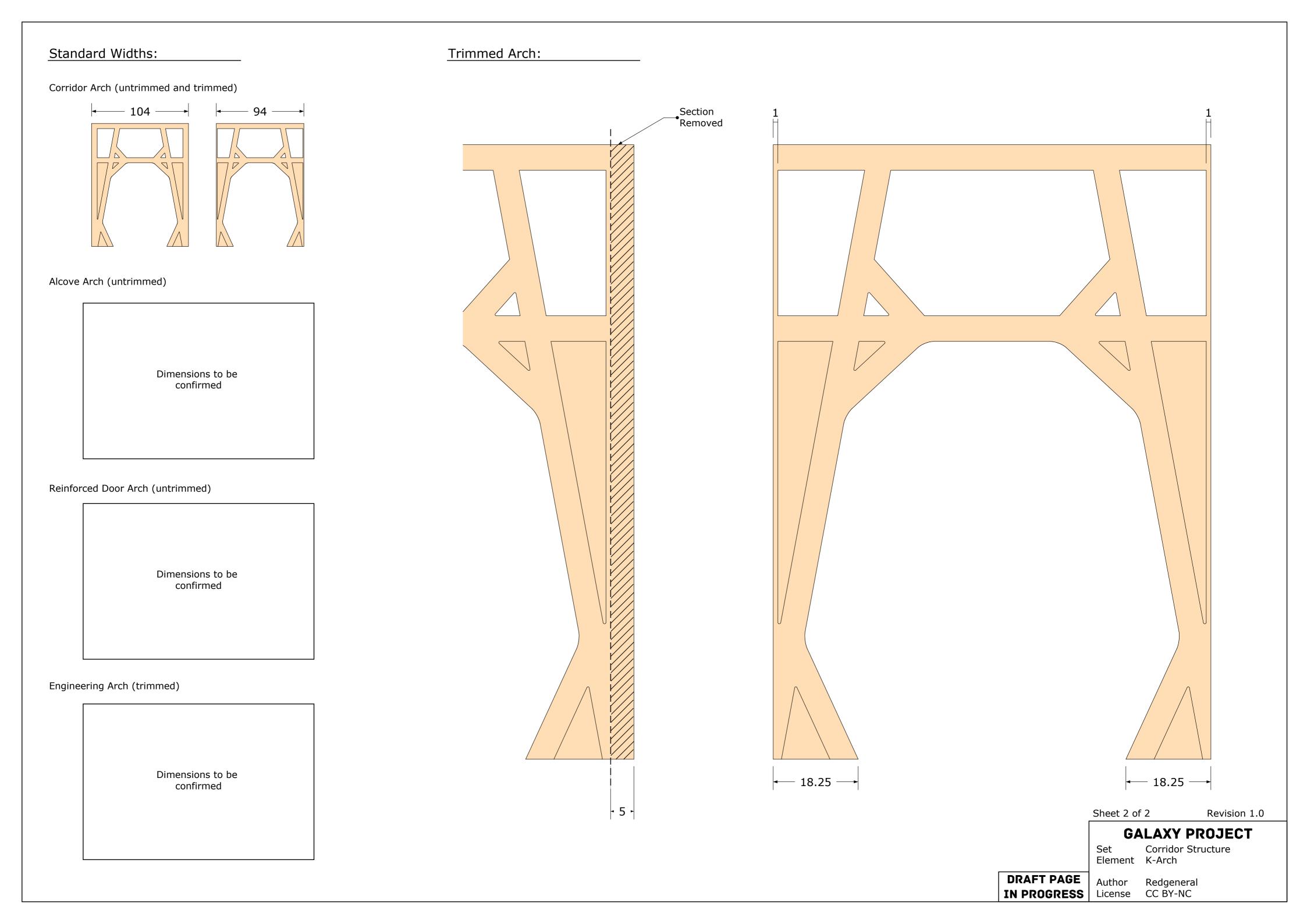
Revision 1.0

GALAXY PROJECT

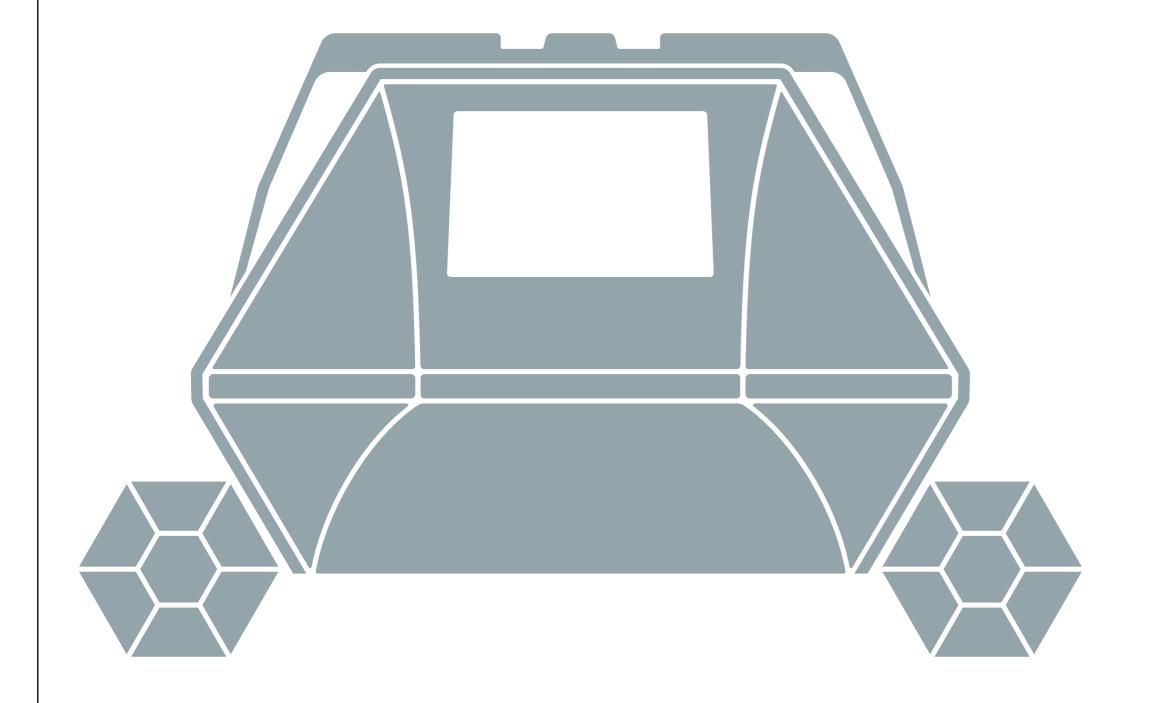
Set Corridor Structure Element Straight Arch

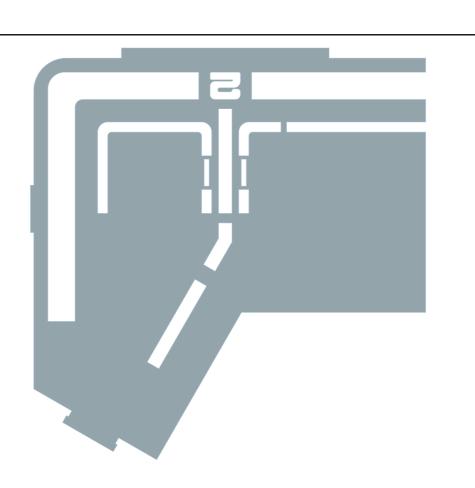
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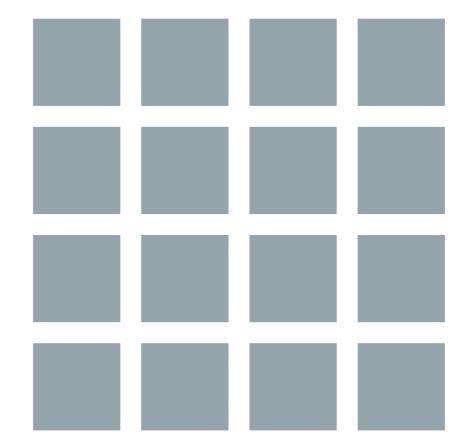


SHUTTLEBAY

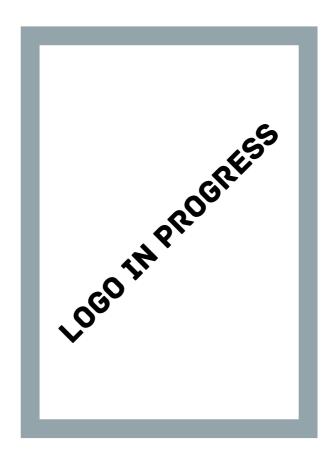




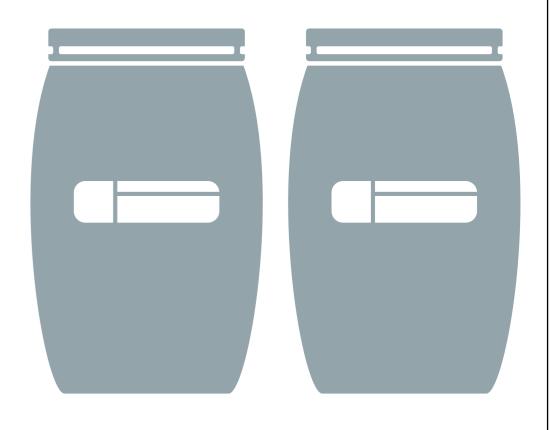




HOLODECK



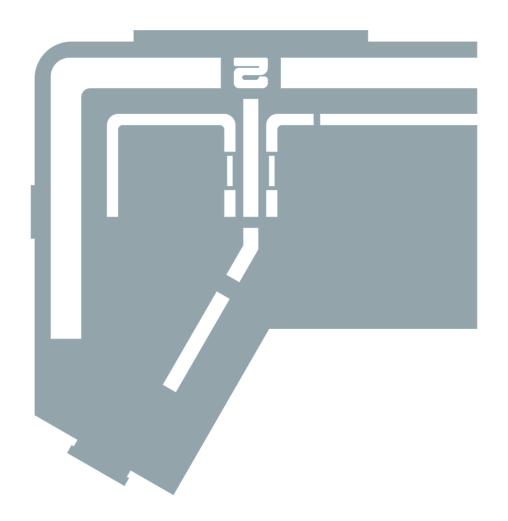
SHUTTLEBAY (SERIES 3-7)



CARGO BAY

GYM

SHUTTLEBAY (SERIES 1-2)

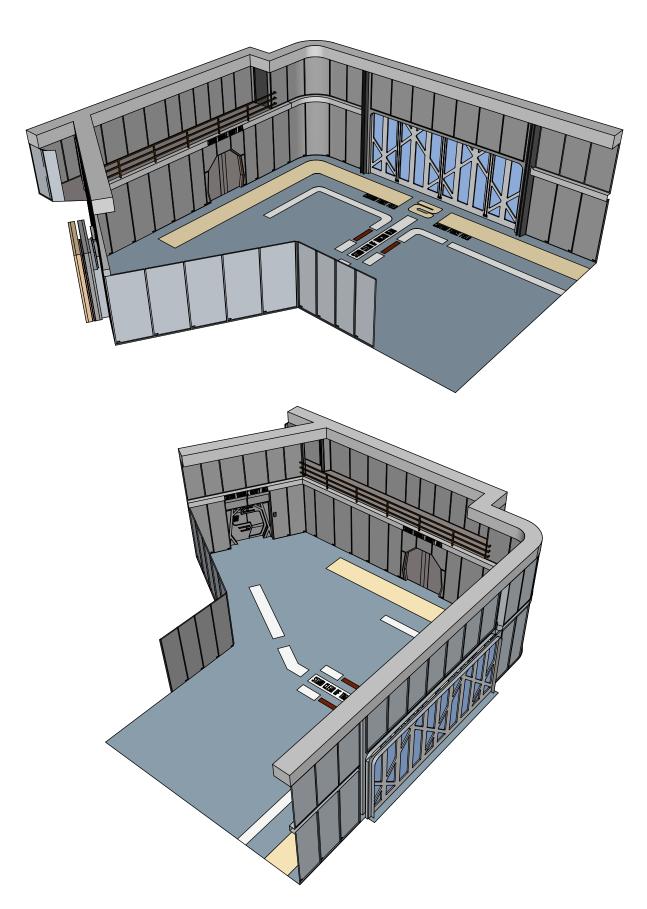


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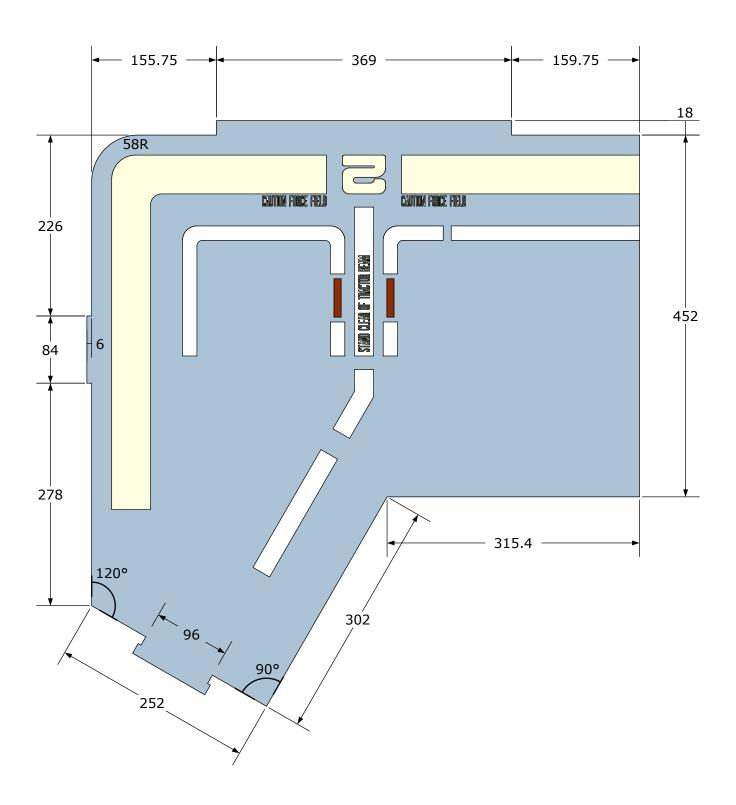
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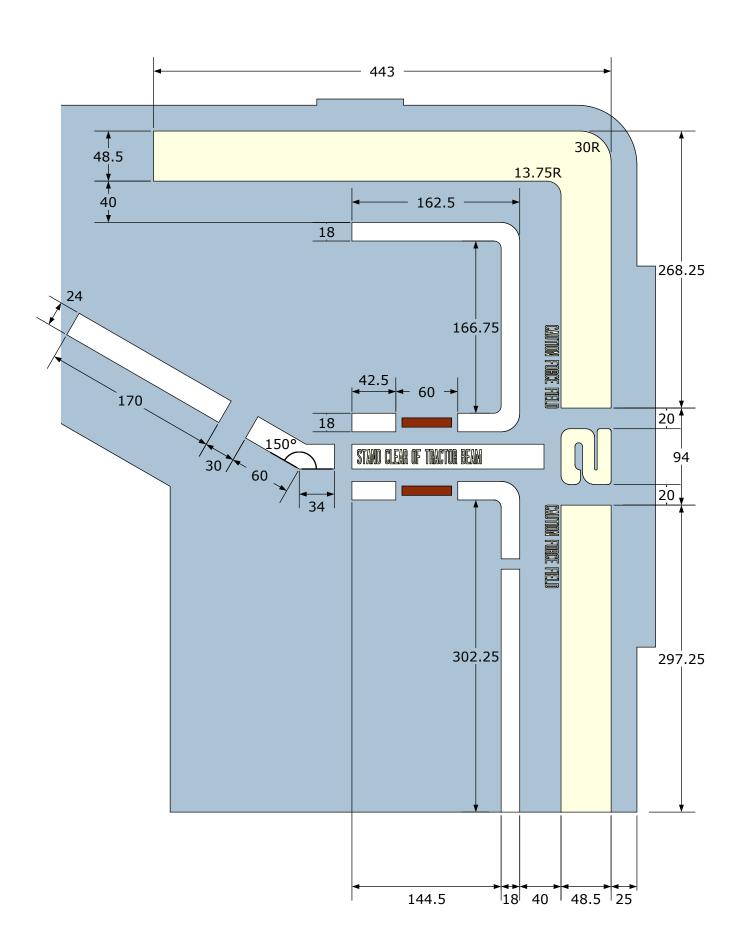
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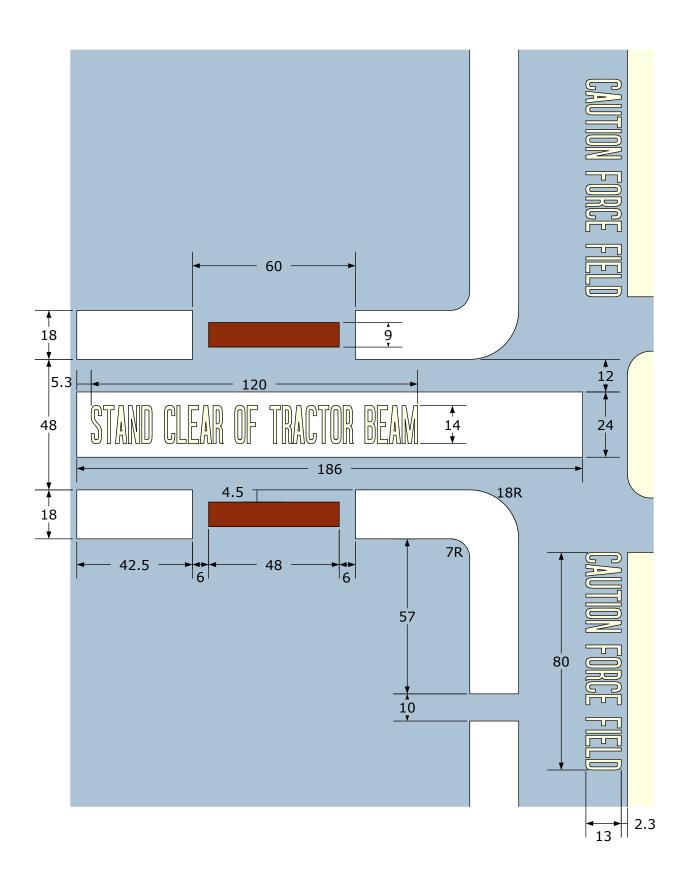
Overview

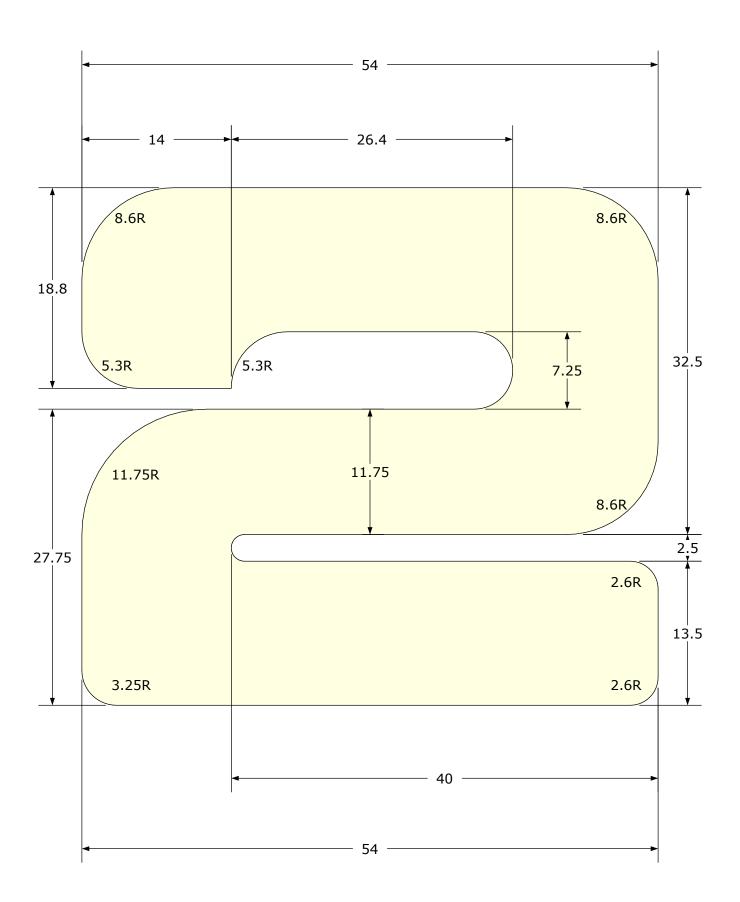


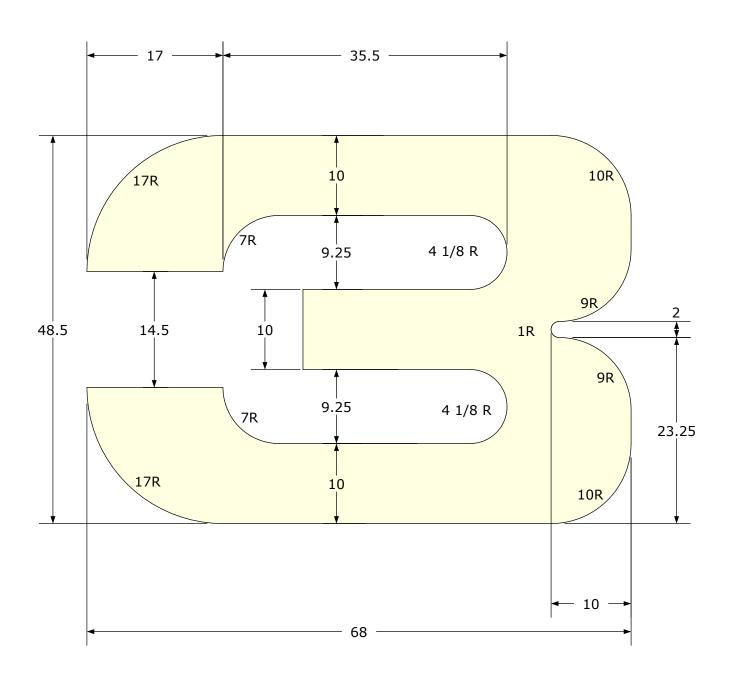
Floor Plan





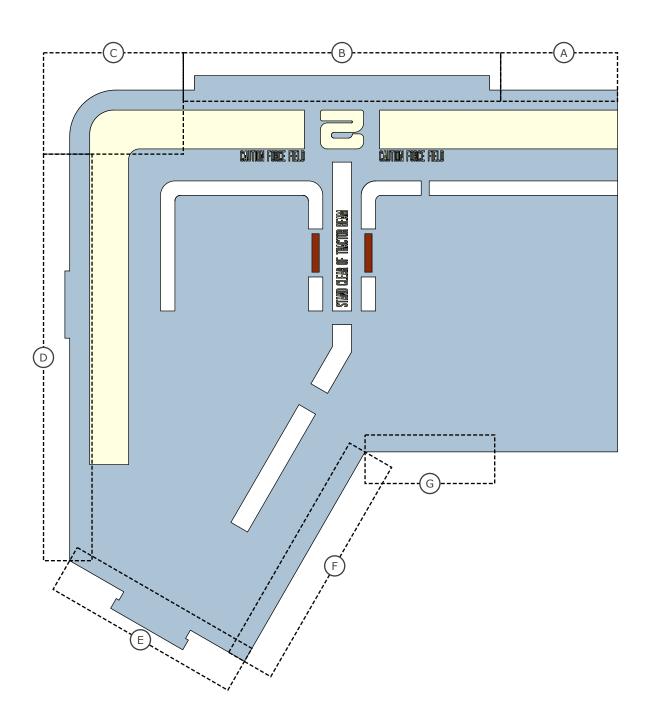




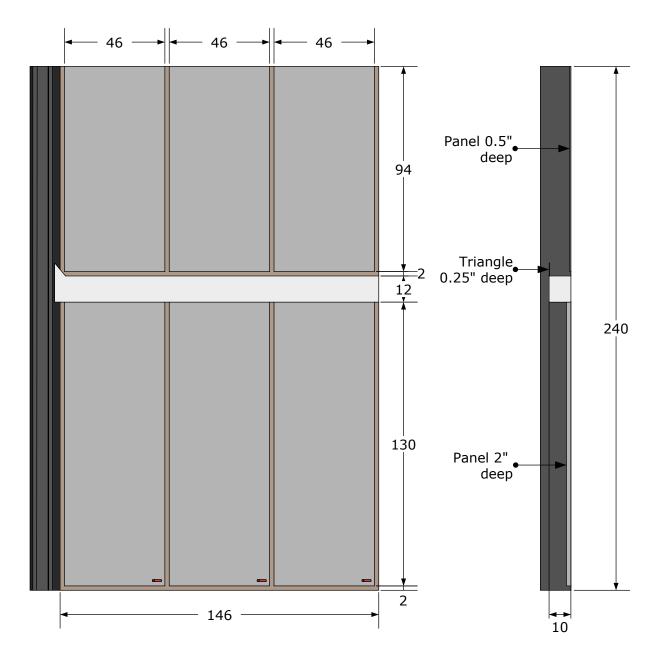


Alternative floor marking used in TNG 2x01 "The Child" and TNG 2x07 "Unnatural Selection"

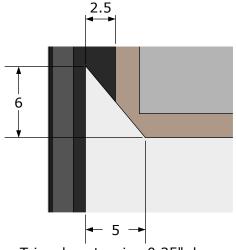
Wall Sections



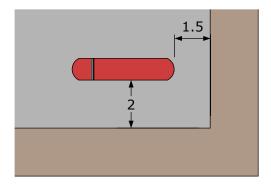
Wall A



All lower tier panels are 2" deep, and all upper tier panels ae 0.5" deep



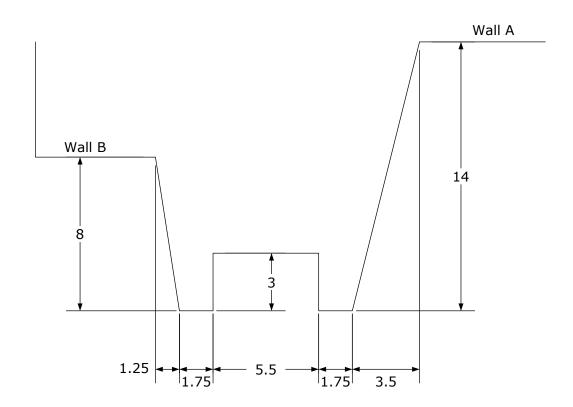
Small sticker placement on lower panels:



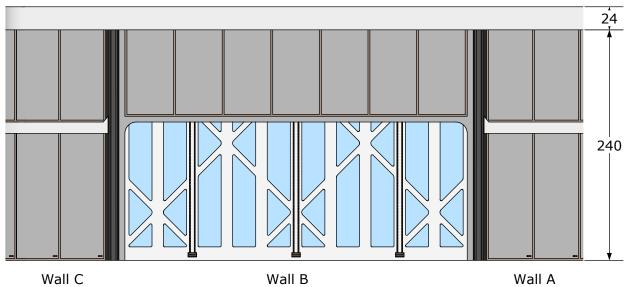
Triangle extension 0.25" deep

Columns

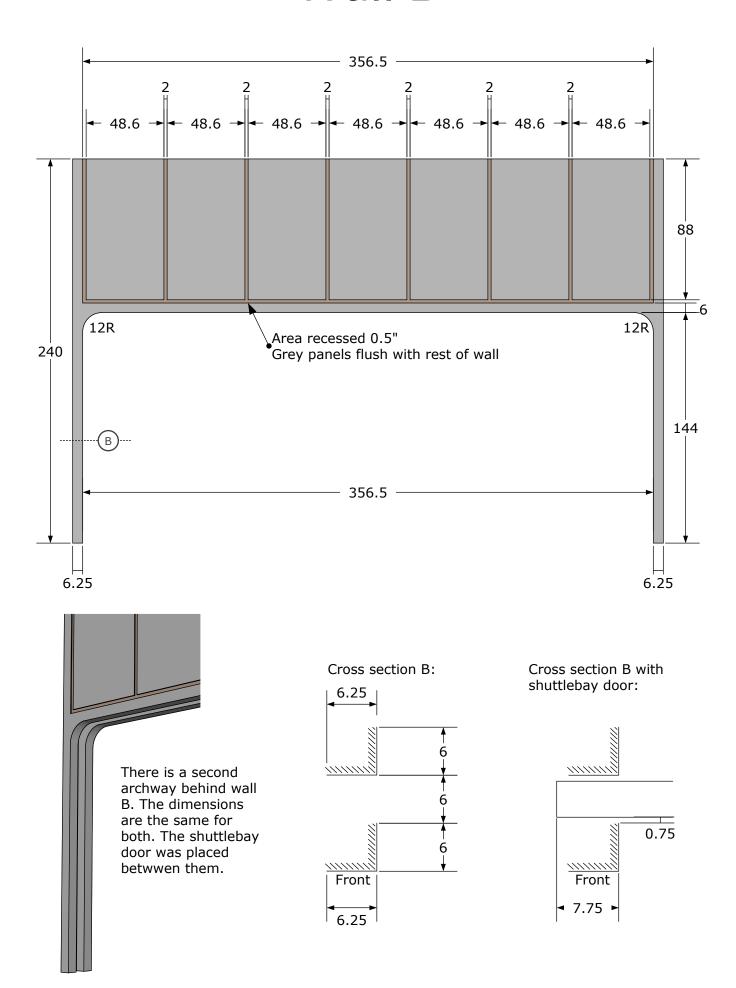
Cross setion of column:



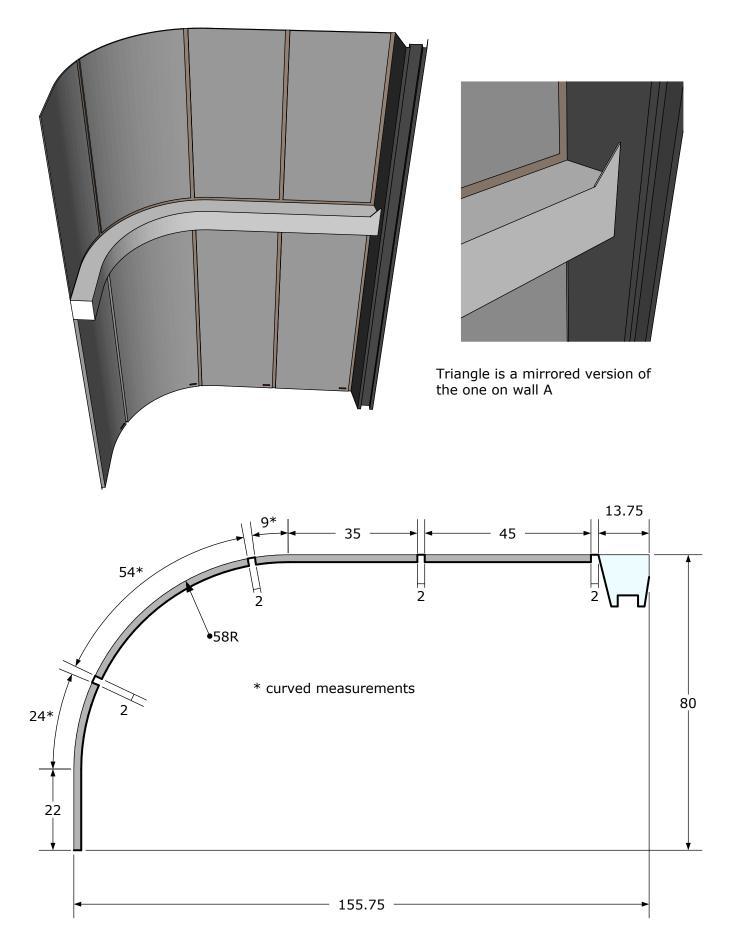
The column between wall sections B and C is a mirrored version of the column between A and B



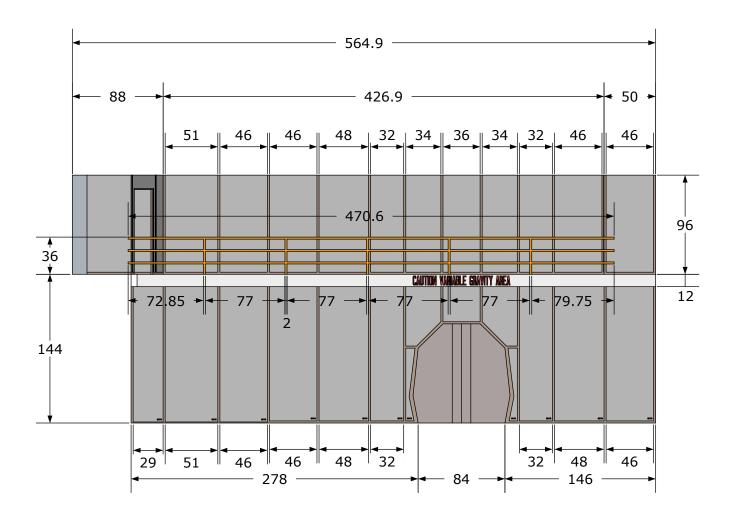
Wall B



Wall C



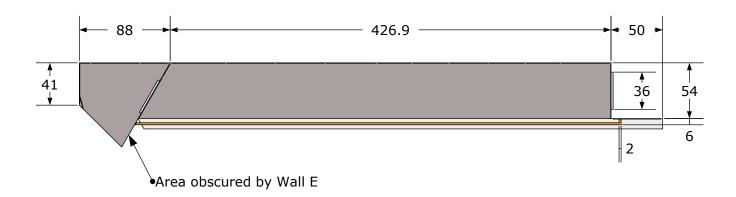
Wall D



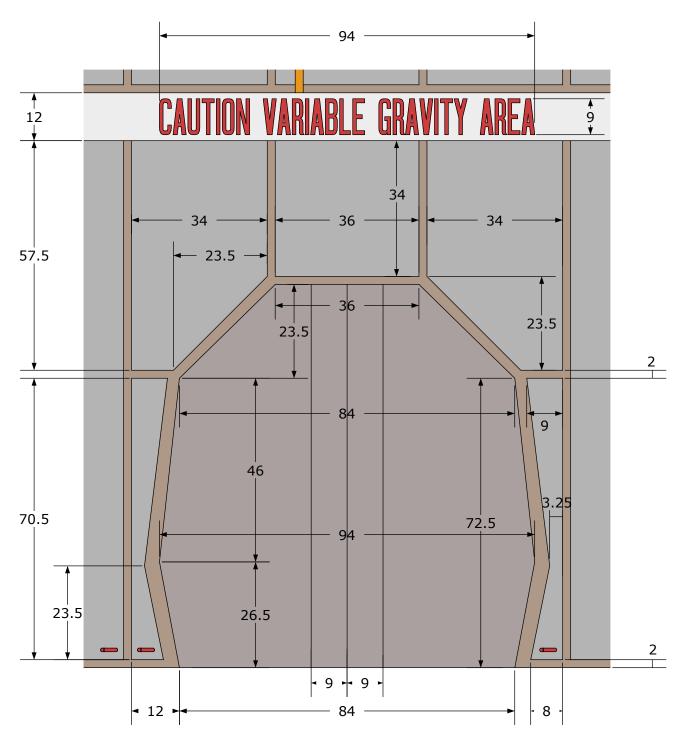
Note: 3 panels are slightly longer than usual



Top View:

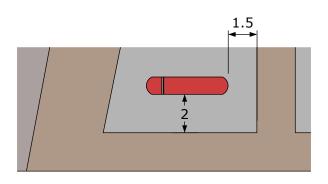


Side Door

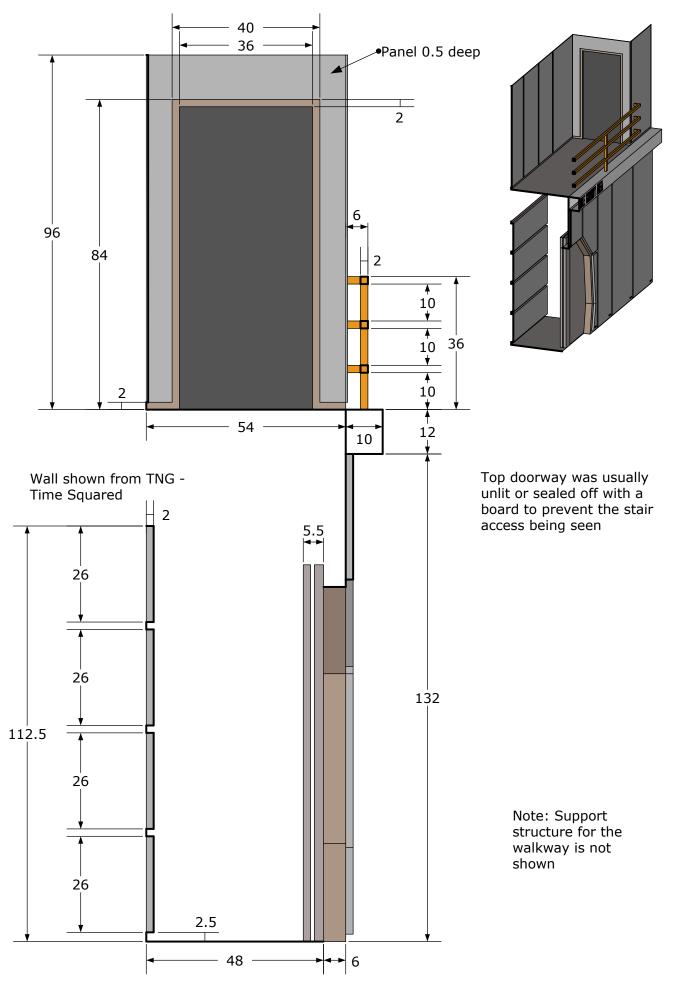


Note: Doorway and surrounding panels are symetrical

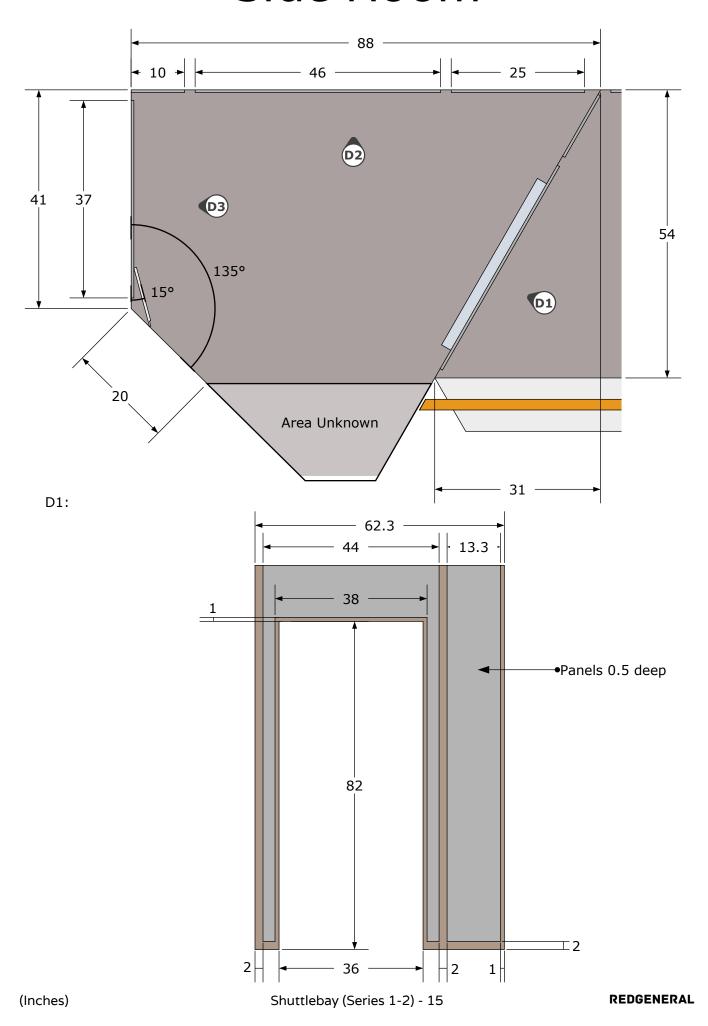
Closeup of lower panel:



Side Corridor

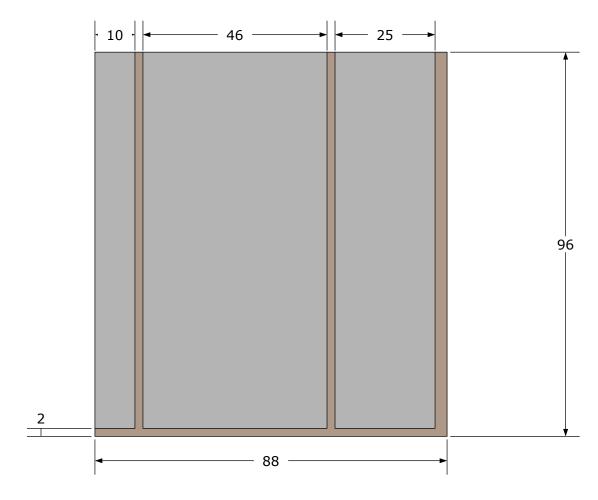


Side Room

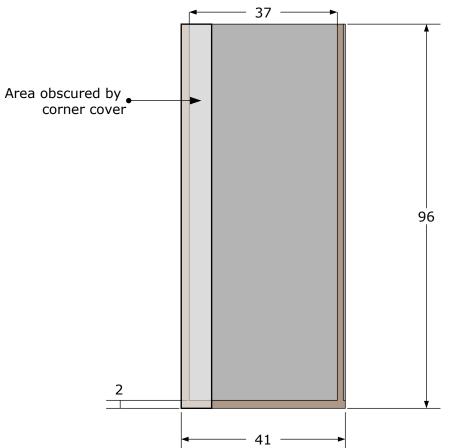


Side Room



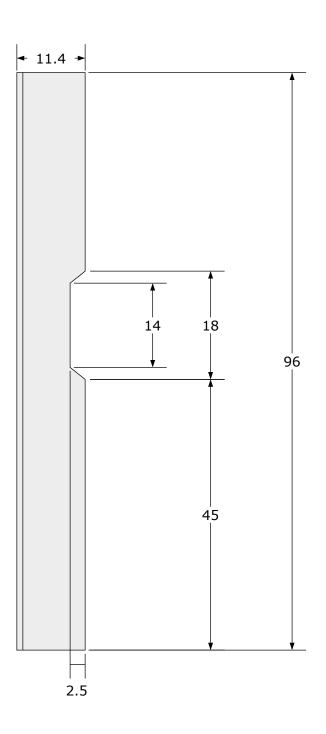


D3:

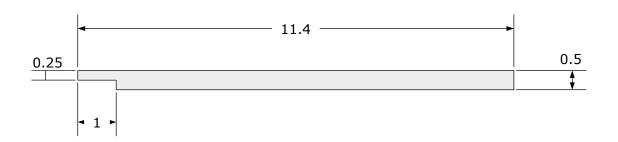


Side Room

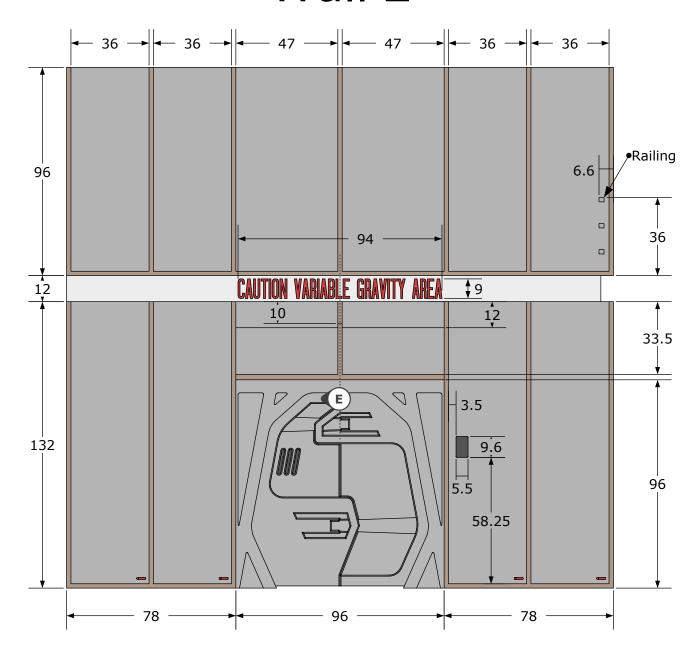
Corner cover:



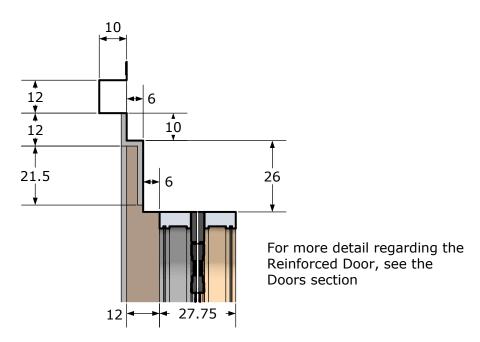
Cover top:



Wall E

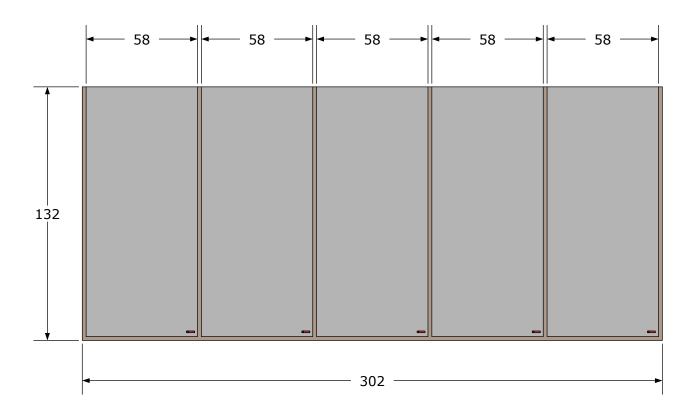


Cut away E:

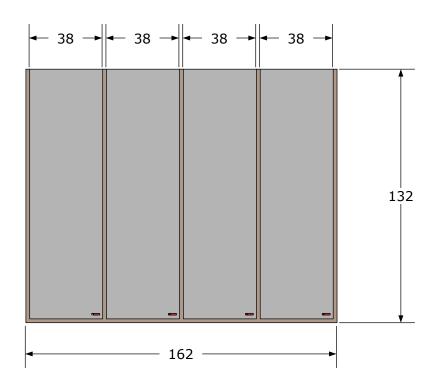


Wall F and G

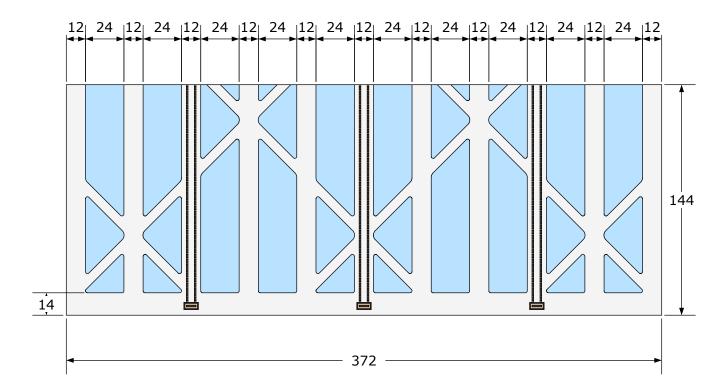
Wall F:

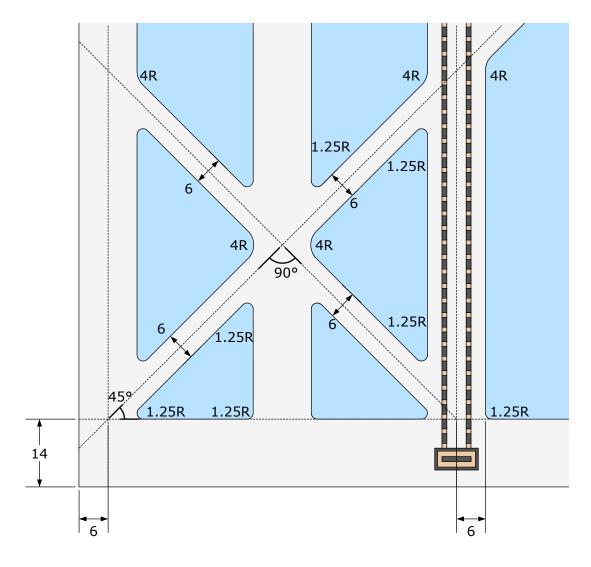


Wall G:

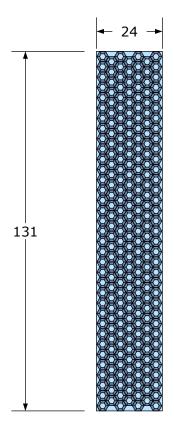


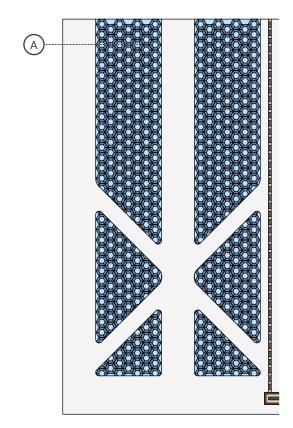
Shuttlebay Door Overview





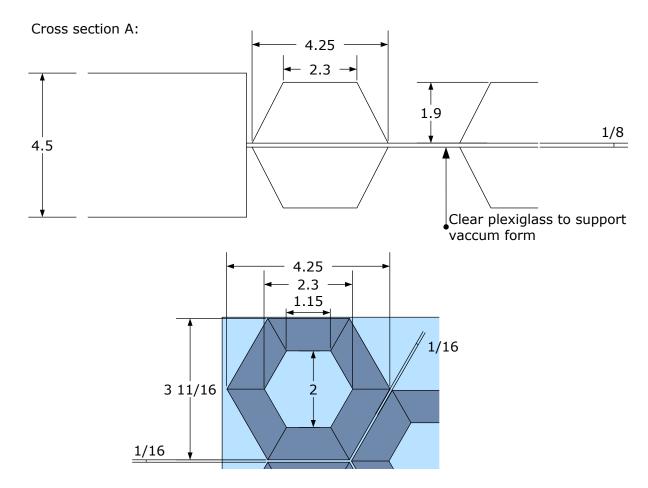
Hex Panel



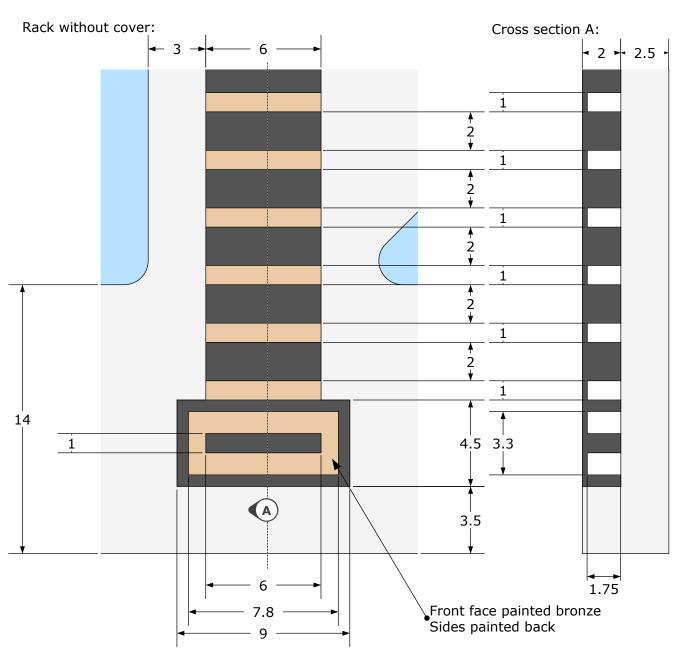


Note: Vacuum formed sheet has no partial hexagons when formed

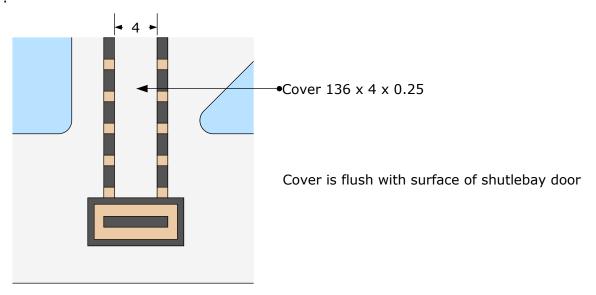
Vacuum formed sheet is cut to fit around cross beams



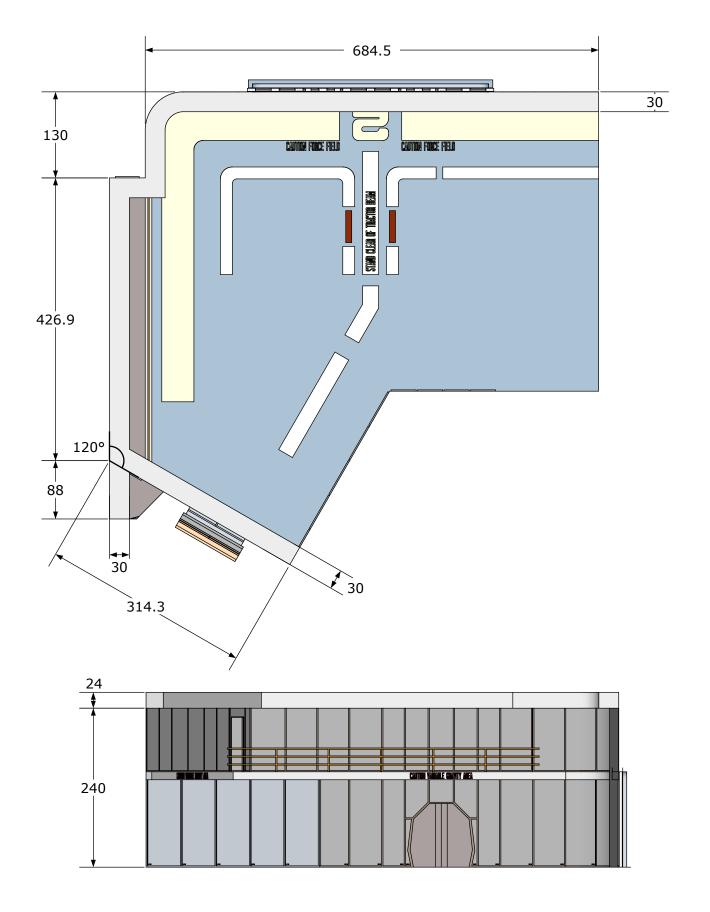
Rack



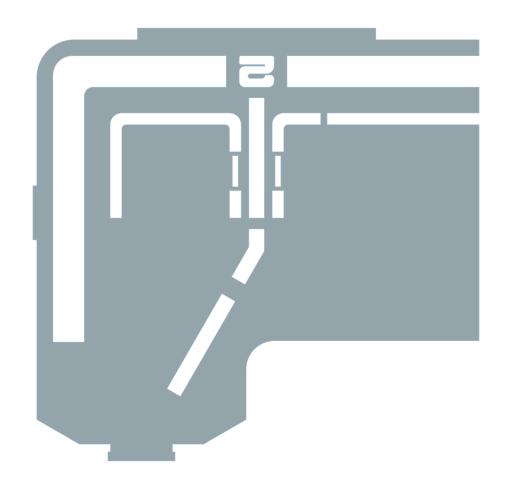
Cover:



Ceiling Surround



SHUTTLEBAY (SERIES 3-7)

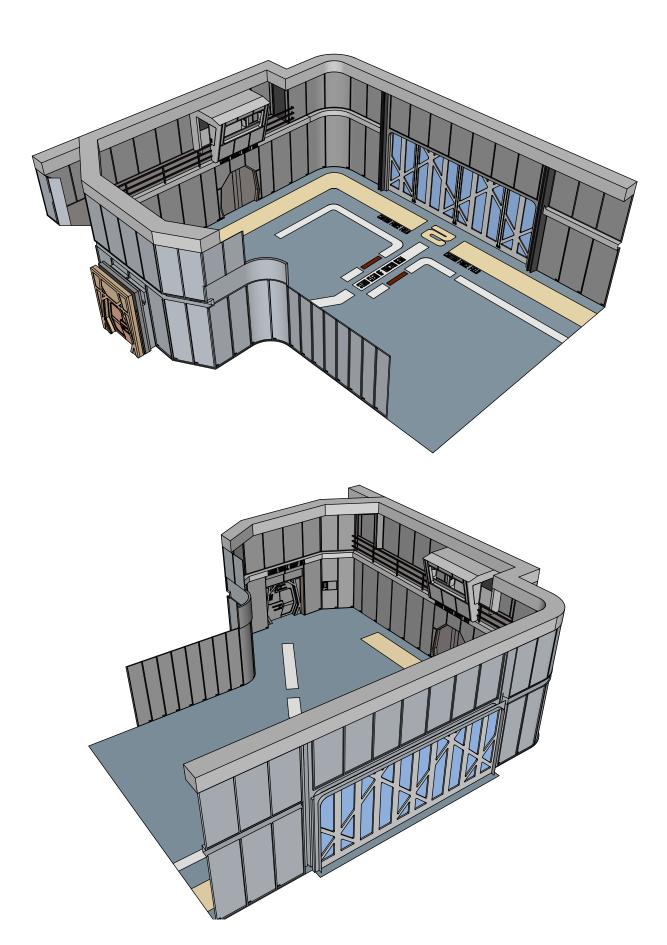


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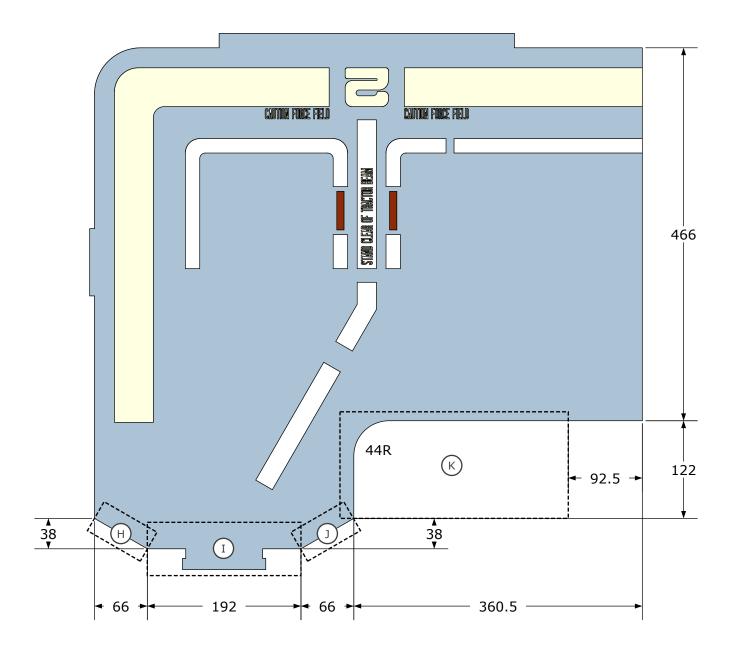
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Overview

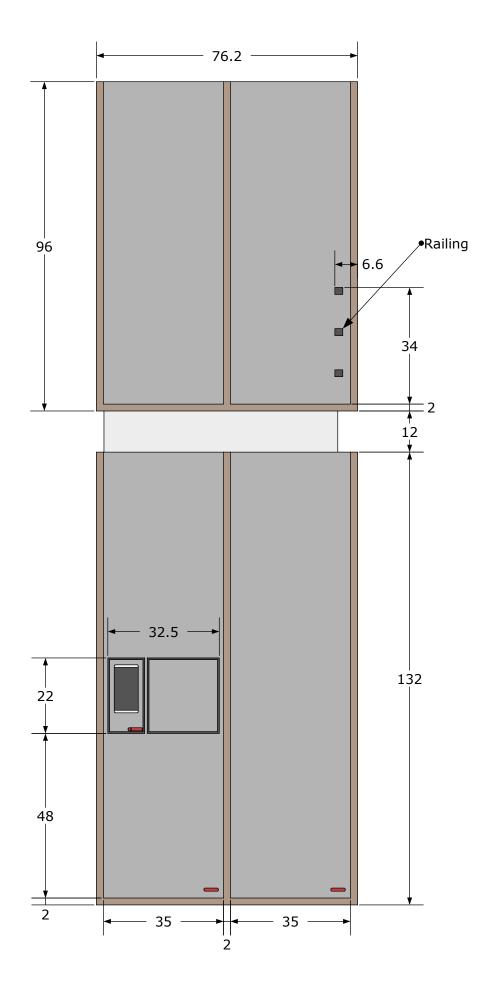


Floor Plan

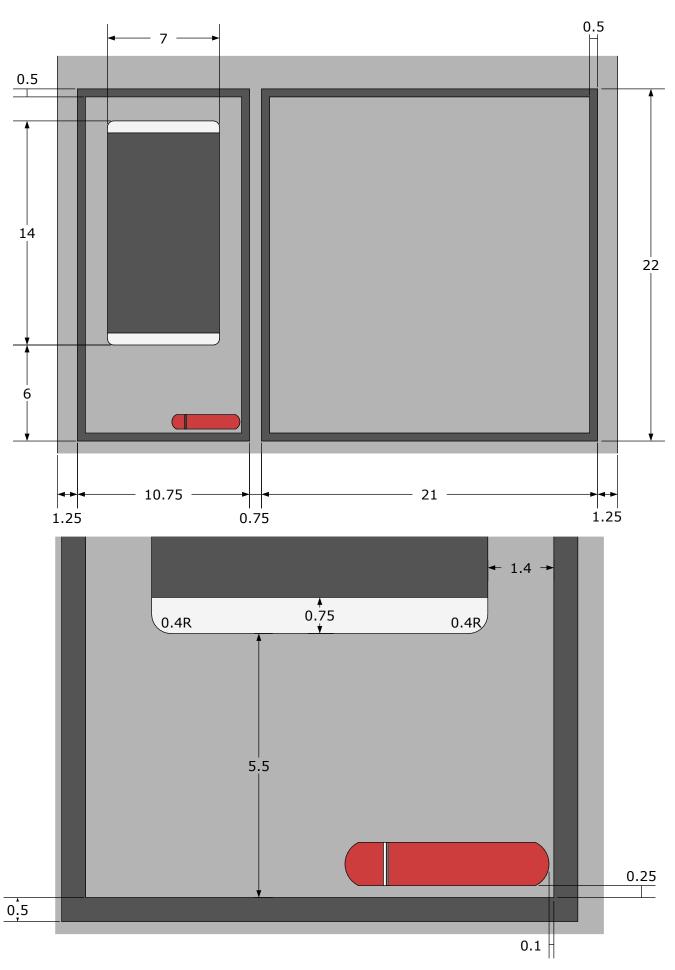


Replacement walls are indicated with H - K

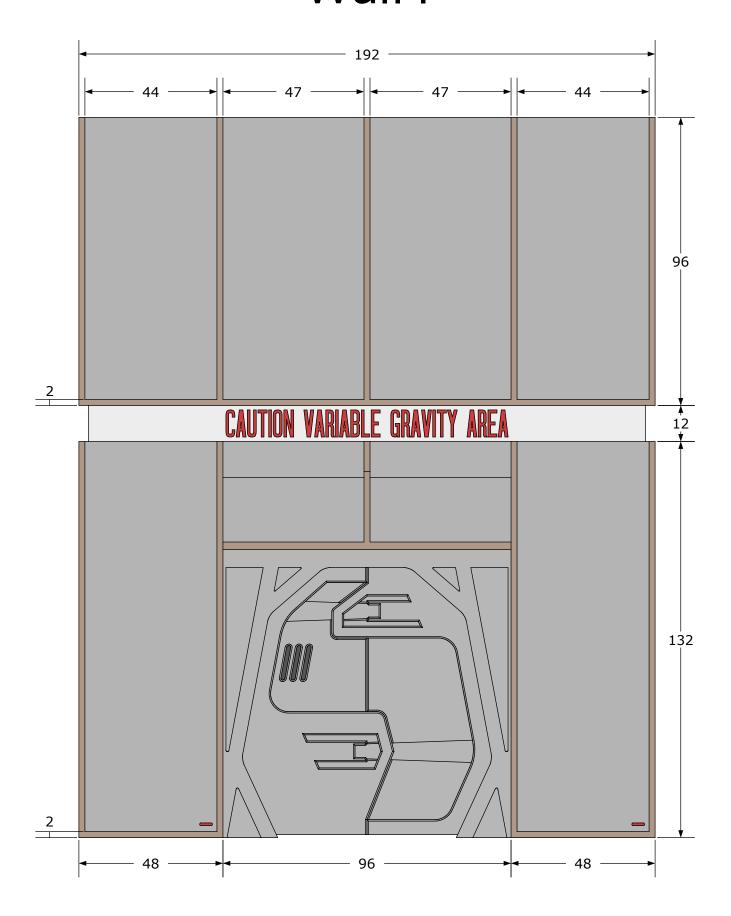
Wall H



Control Panel

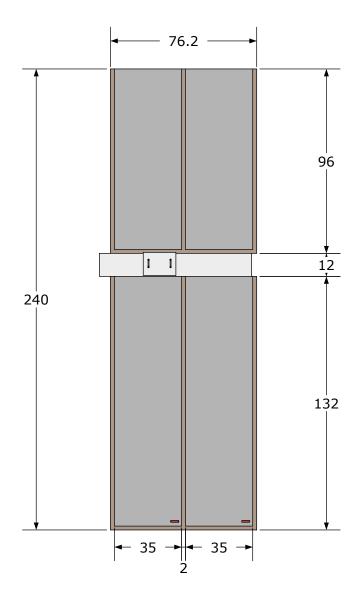


Wall I

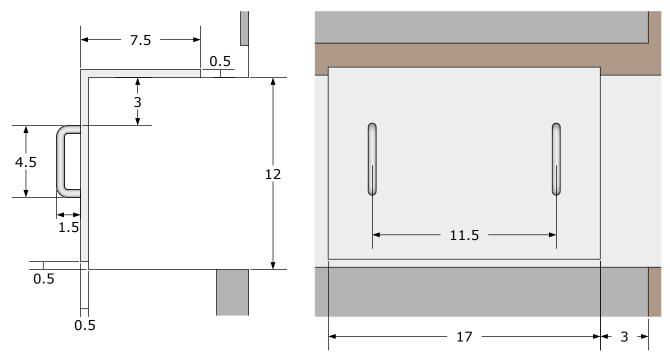


Wall I is a modified version of wall E. For detail of the central area, see the section "Shutlebay (Series 1-2)" $\,$

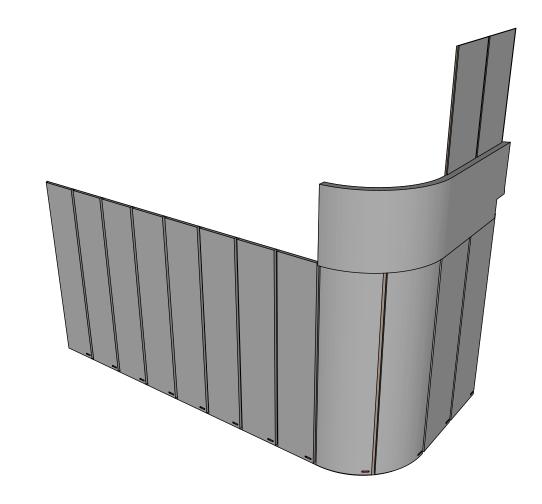
Wall J

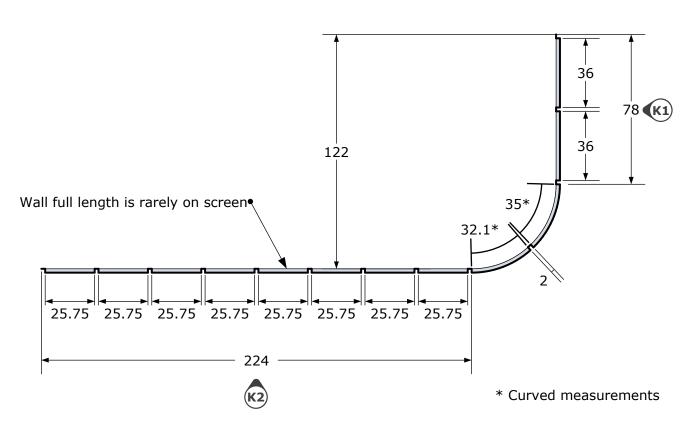


Hatch detail:



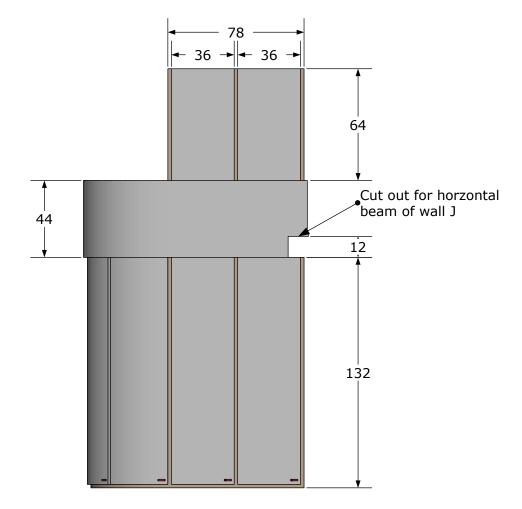
Wall K



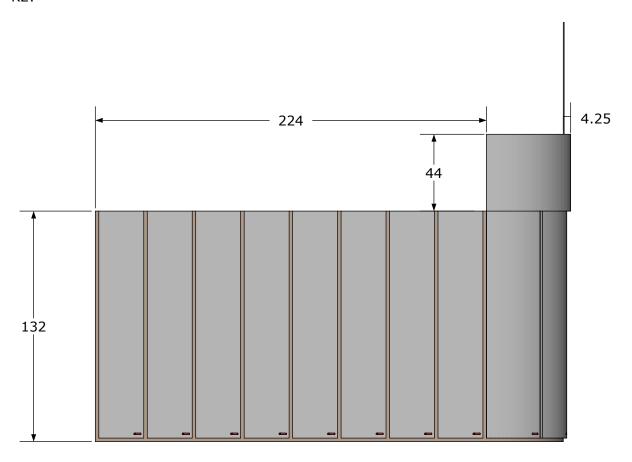


Wall K

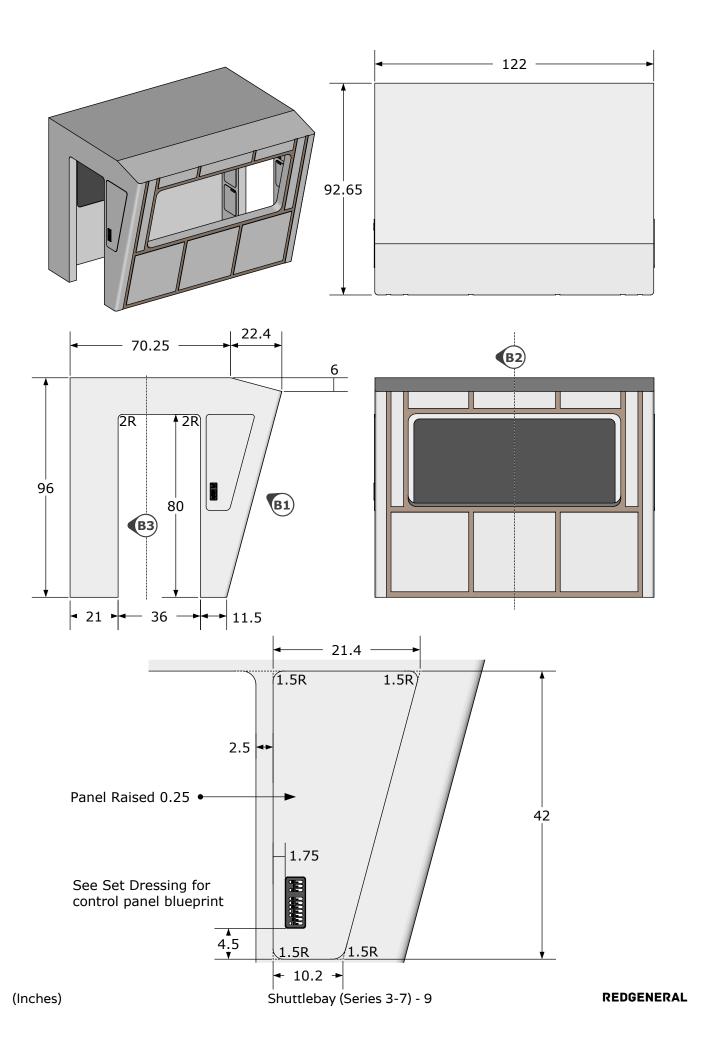
K1:



K2:

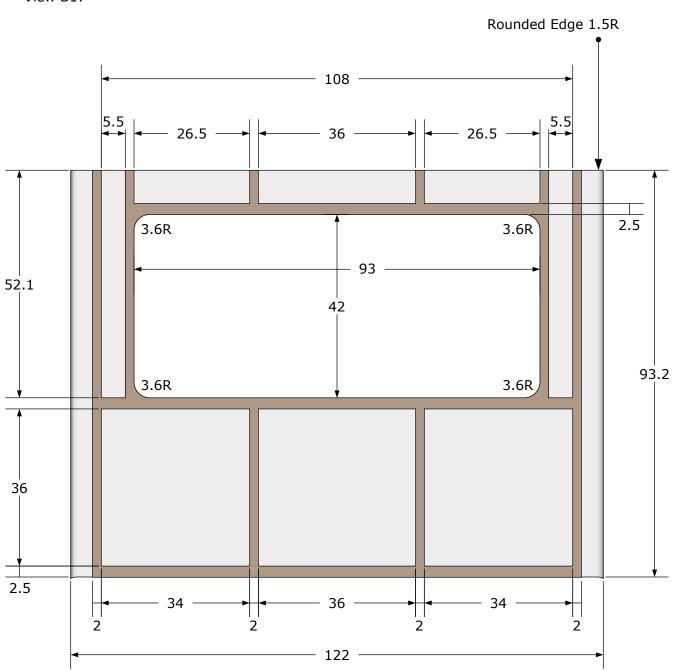


Booth Overview

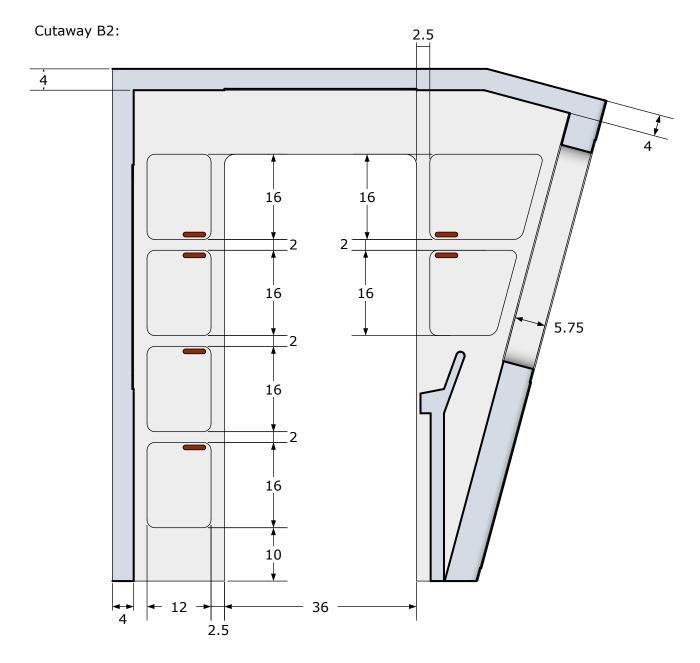


Booth Front Panels

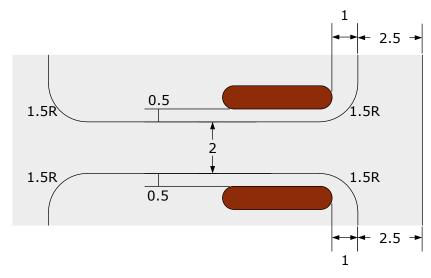




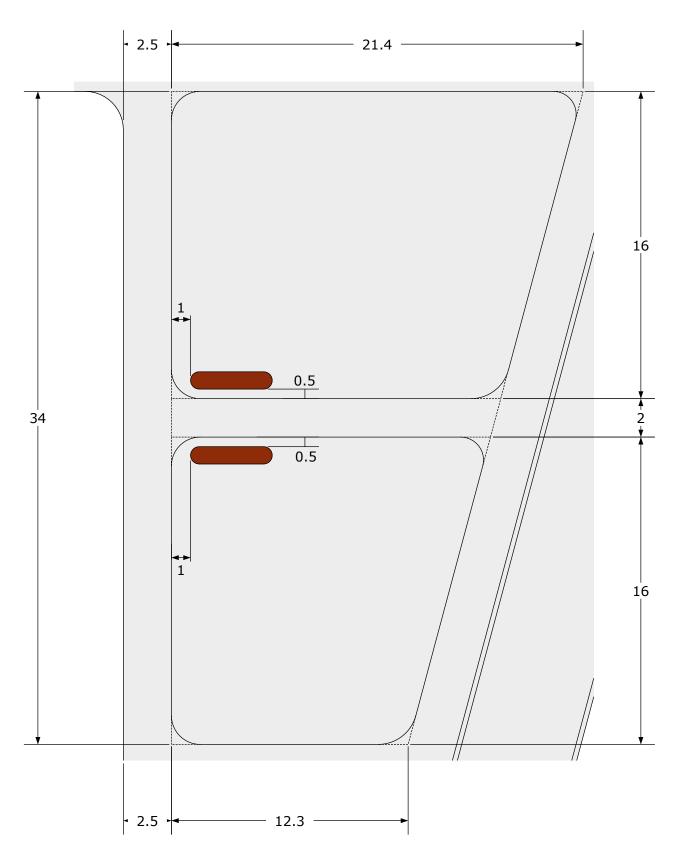
Booth Interior



Opposite side wall is a mirrored verion of the first



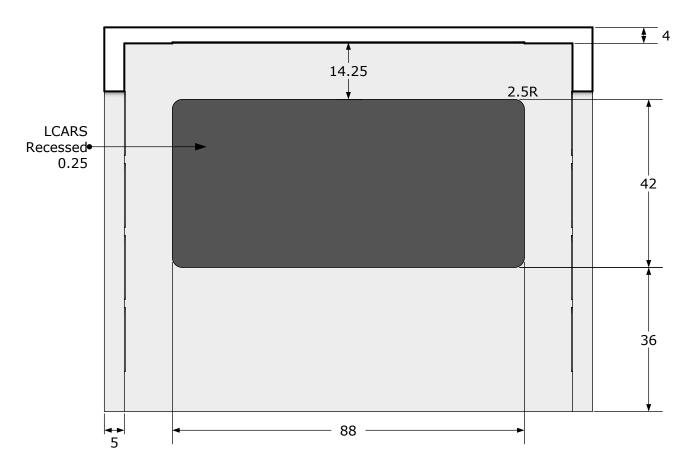
Booth Interior



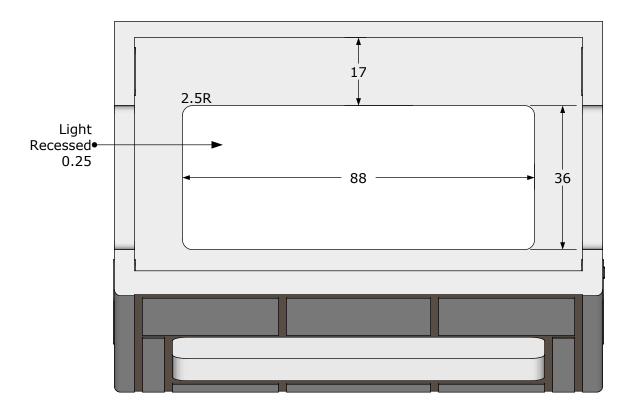
Each panel 0.25 deep, all rounded corners 1.5R

Booth Interior

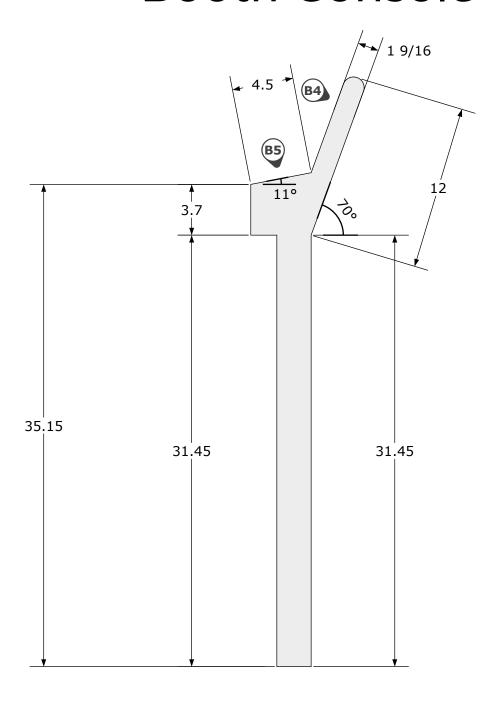
Cutaway B3:

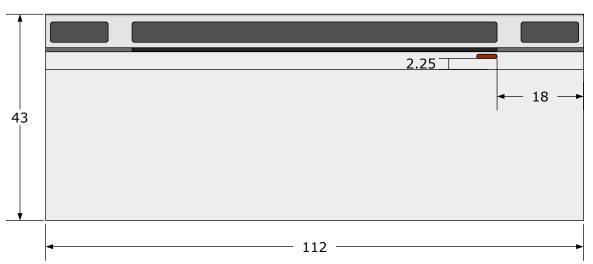


Base View:

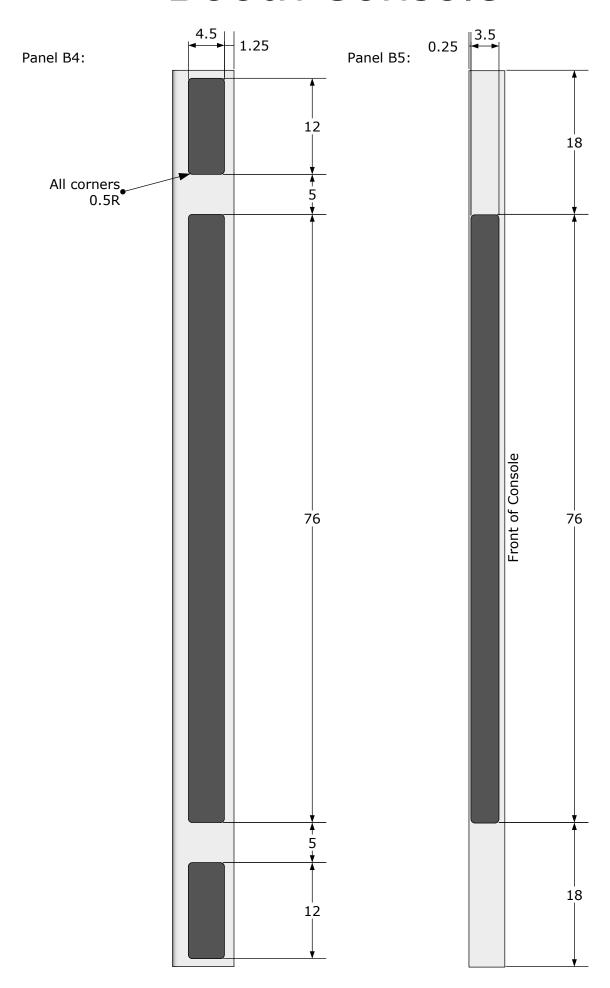


Booth Console

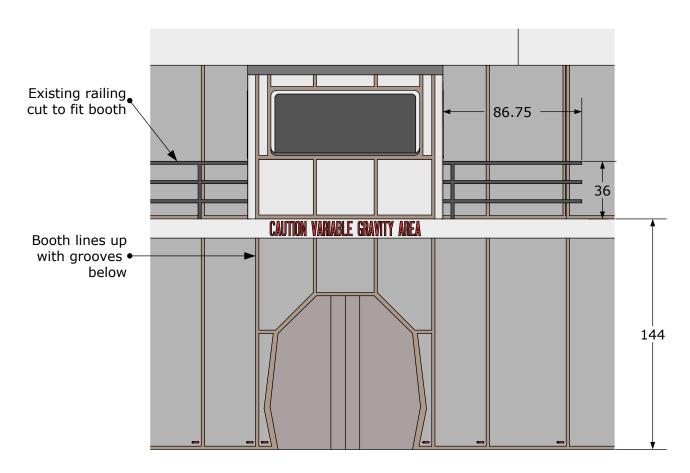




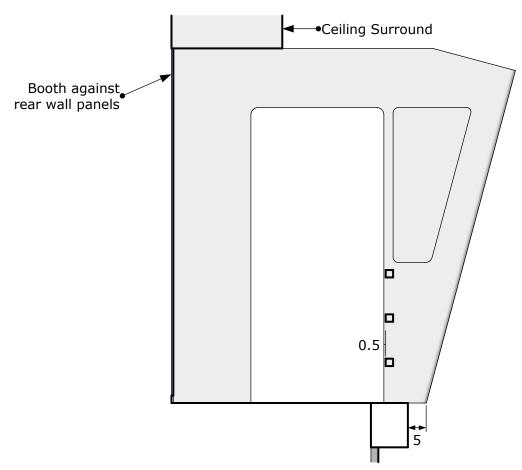
Booth Console



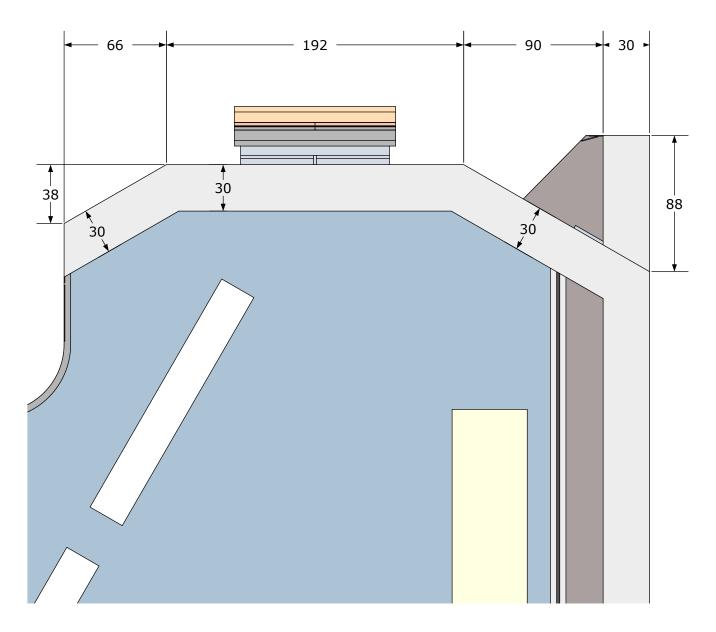
Booth Position



Side View:

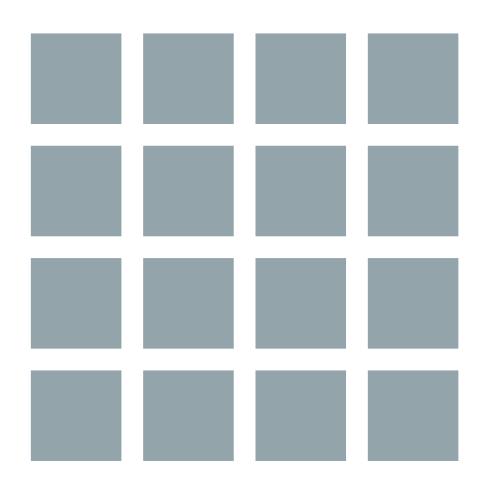


Ceiling Surround



The existing ceiling surround was altered to match the new entrance area of the shuttlebay

HOLODECK

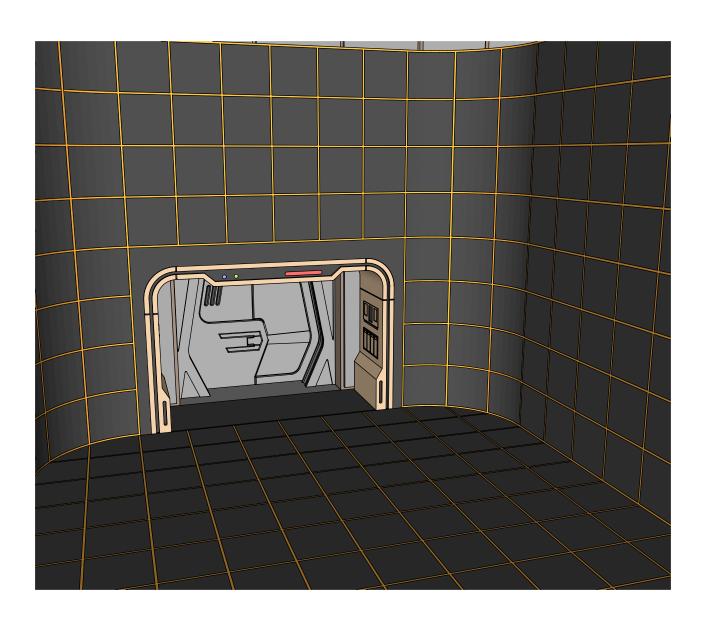


Contents

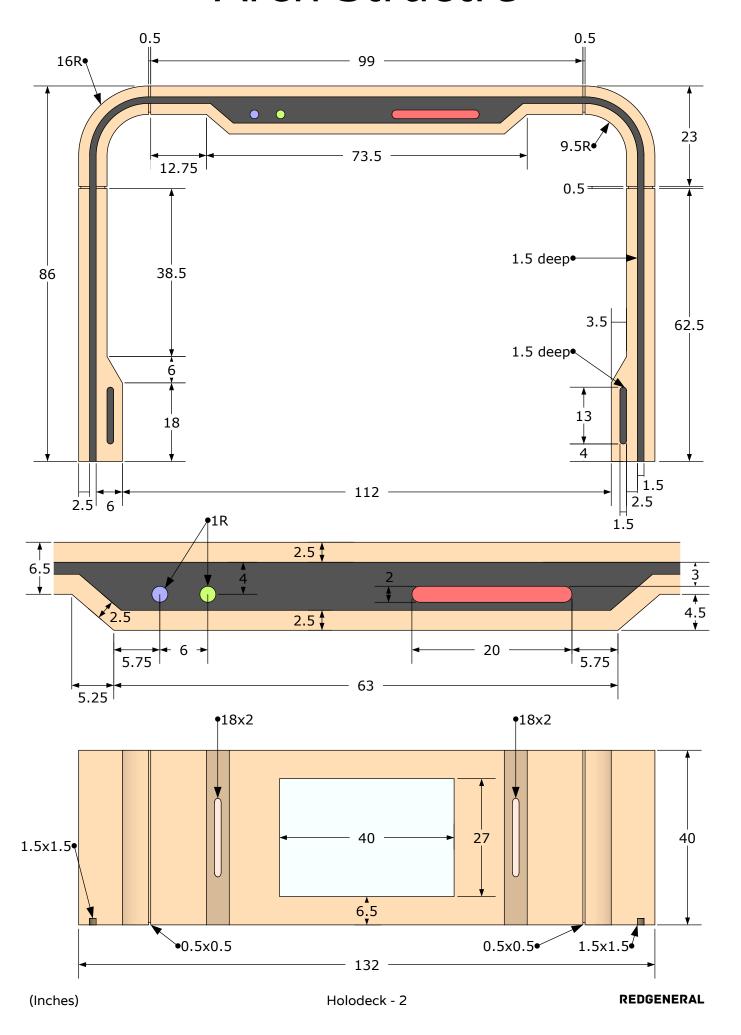
Holodeck Overview	1
Holodeck Arch	
Arch Structure	2
Panels (Series 1 - 4)	3
Detail and Depth	4
Removeable Controls	5
Holodeck Grid	6. 7

Contents - 1 REDGENERAL

Holodeck Overview

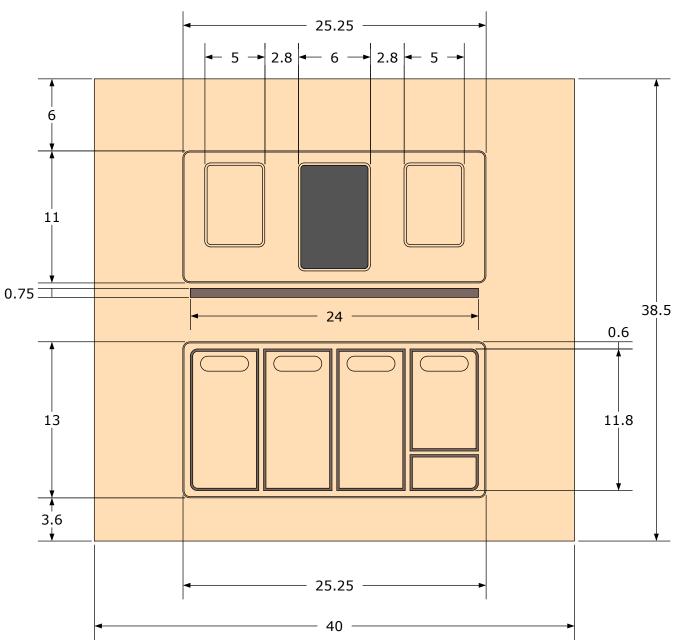


Arch Structre

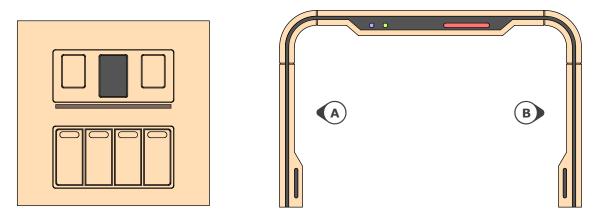


Arch Panels (Series 1-4)

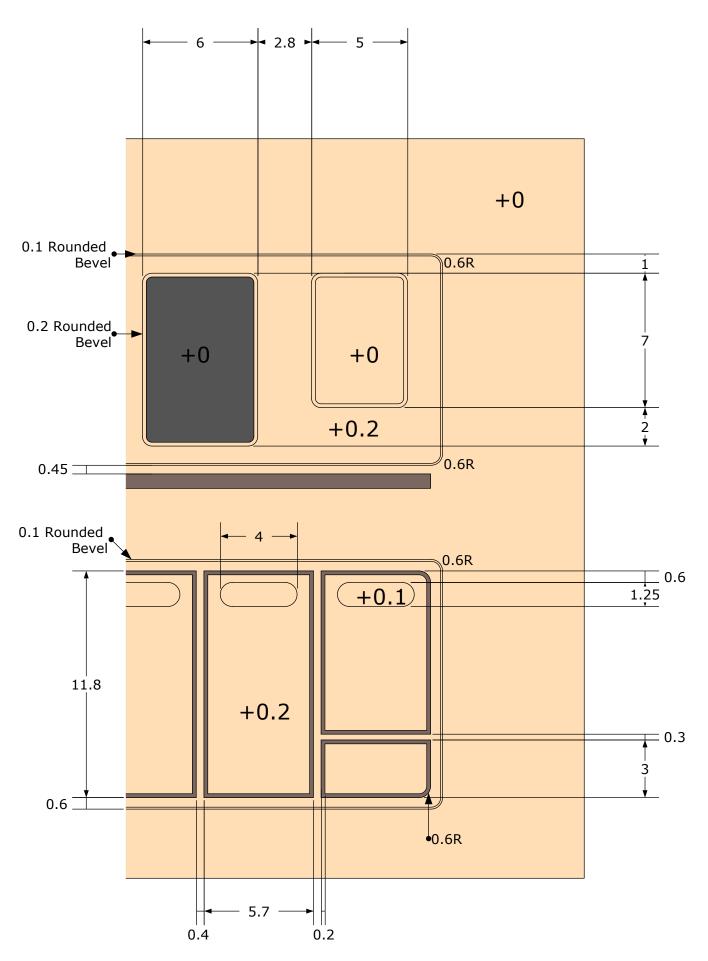




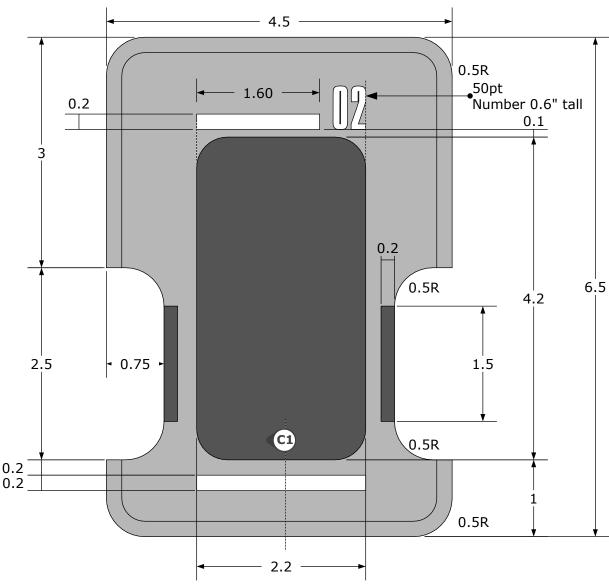
Panel B:



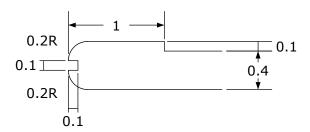
Detail and Depth



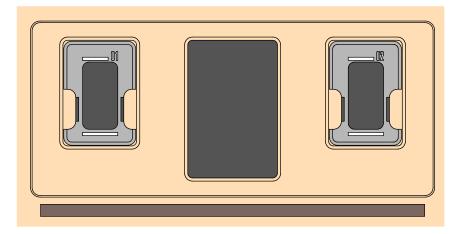
Removable Controls



Cross section C1:

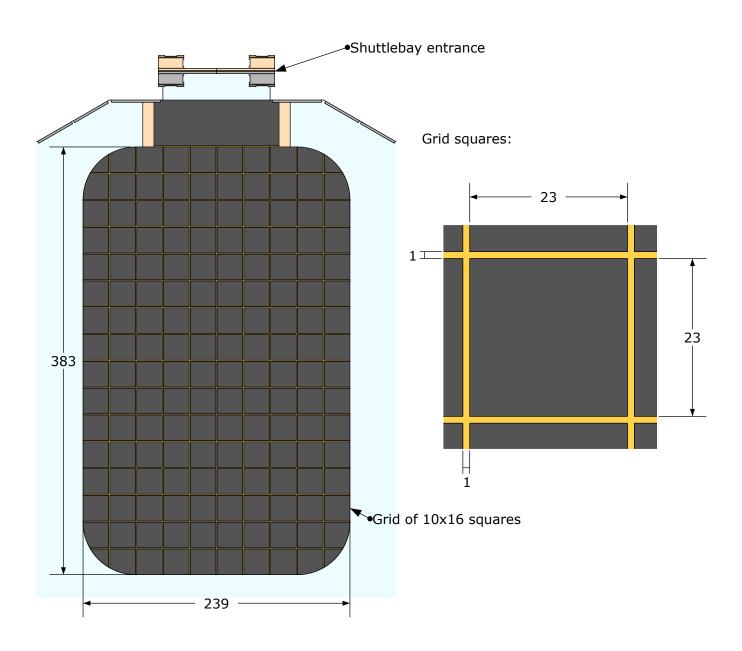




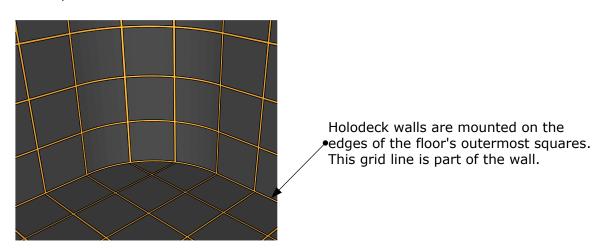


Velcro discs attached each control padd to Arch panel A. The padds were designed to be removable, and are not always present.

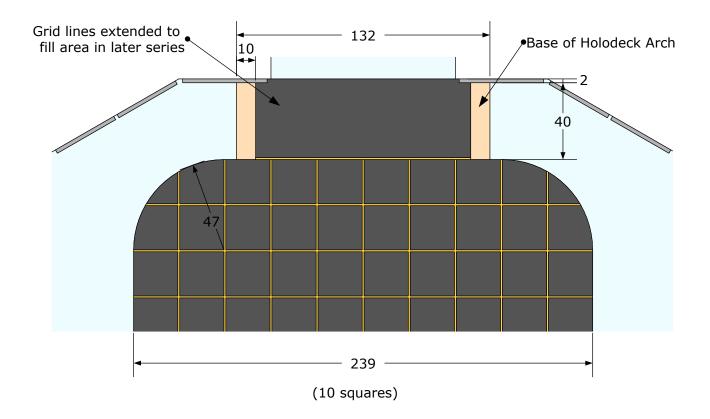
Grid

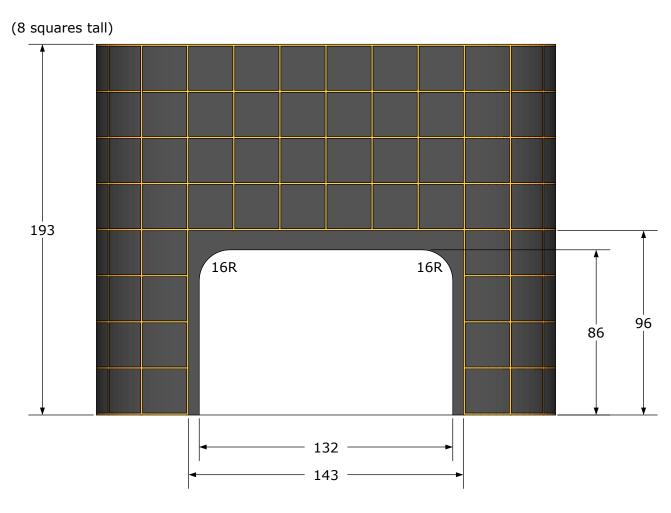


Close-up of corner section:

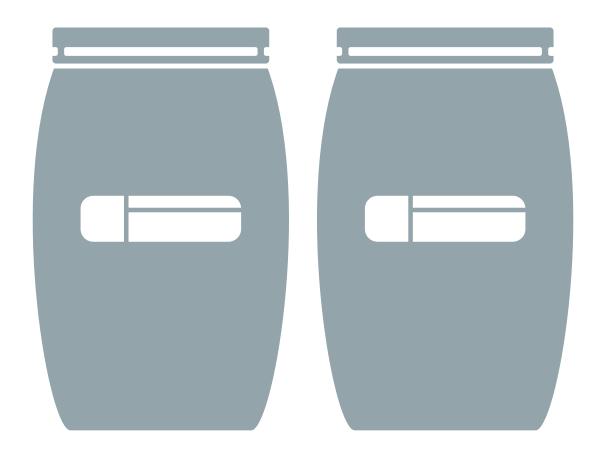


Grid





CARGO BAY

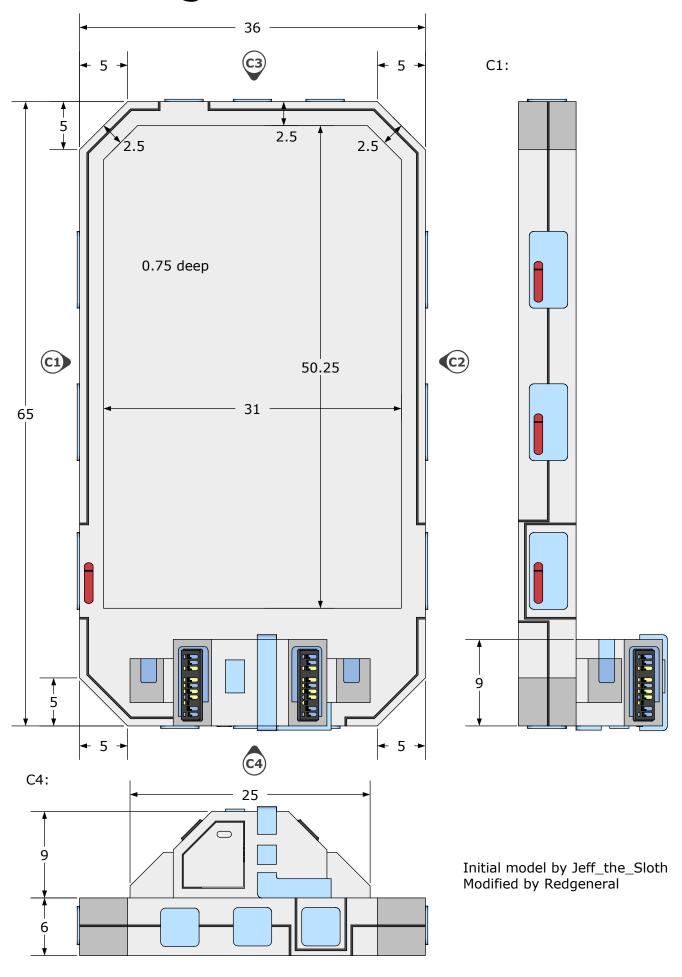


Contents

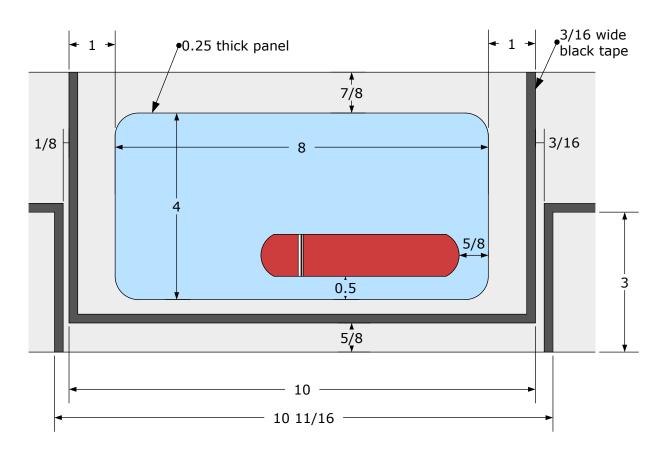
Cargo Lifter	
Overview	1
Large Panels	2
Small Panels	3
Top Markings	4
Control Box	5
Sloped Panels	6
Control Inset	7
Isolinear Chips	8
Cover	9
Round Cargo Transporter	10

Contents - 1 REDGENERAL

Cargo Lifter Overview

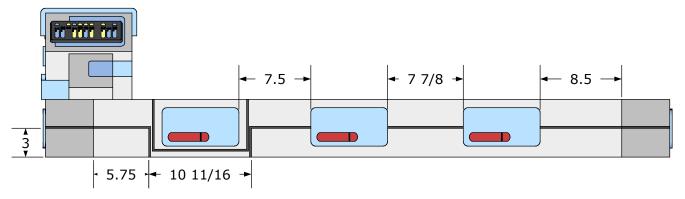


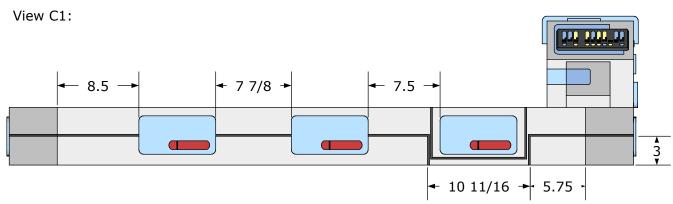
Large Panels



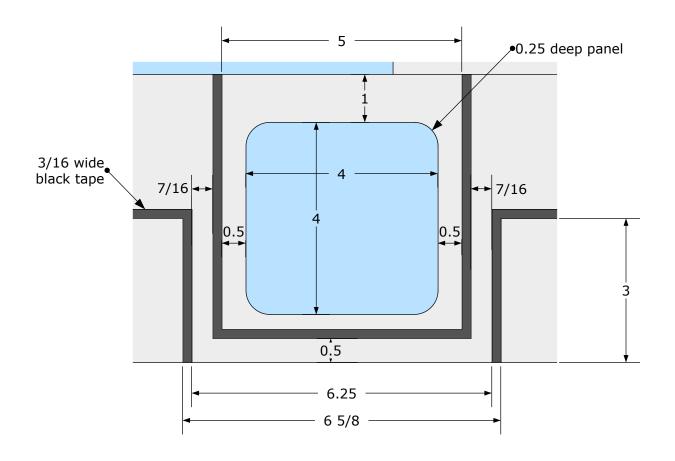
View C2:

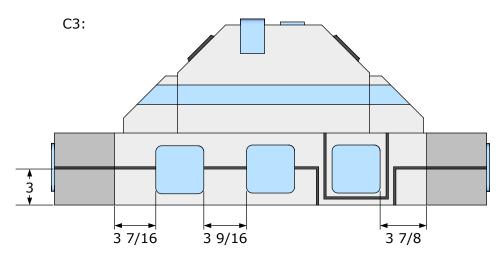
All black tape lines are 3/16 wide

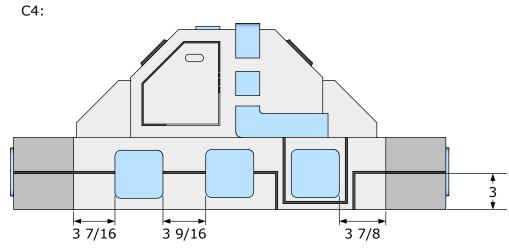




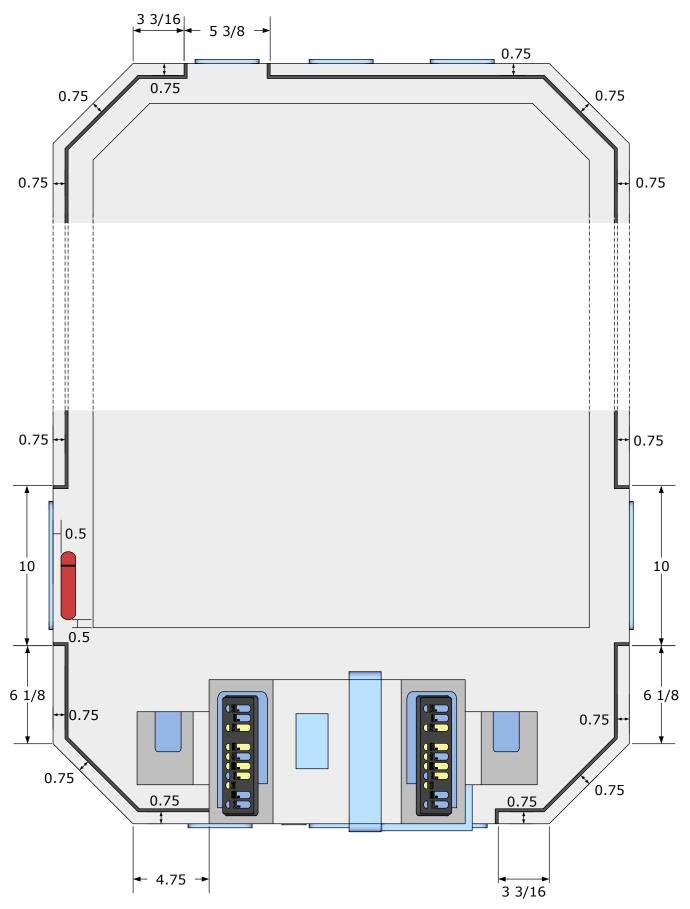
Small Panels





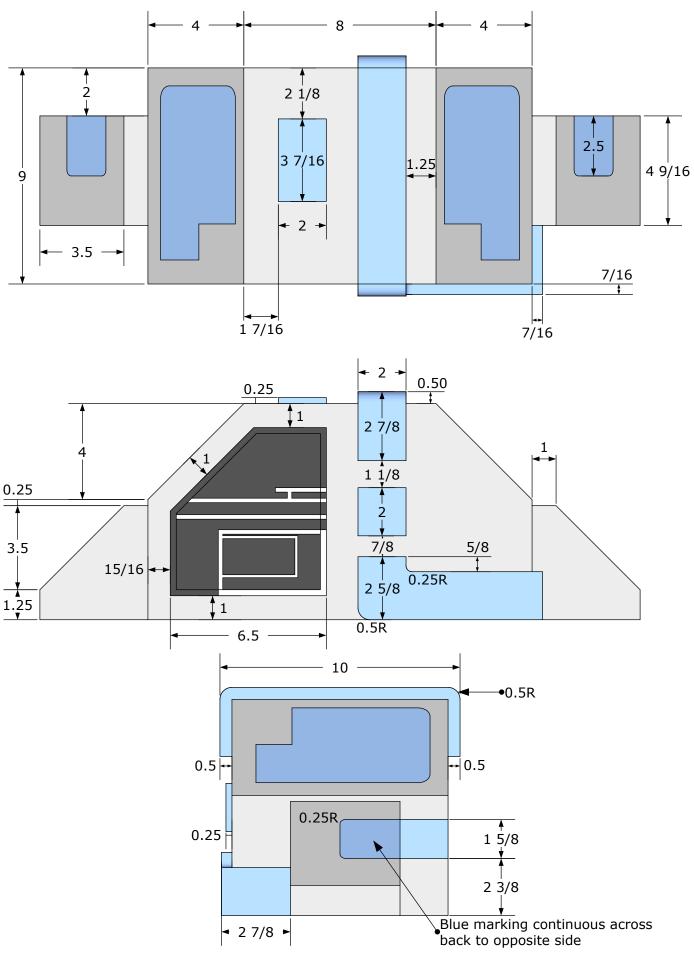


Top Markings

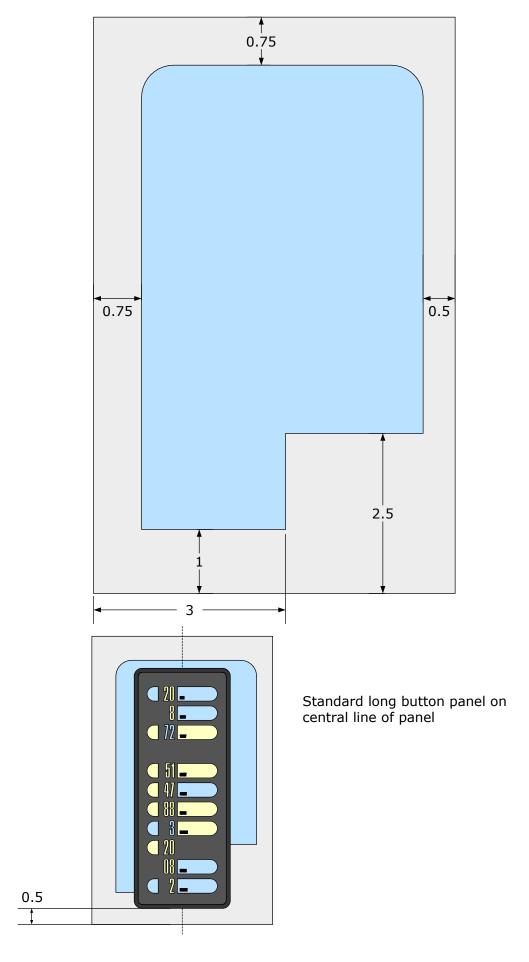


All black tape lines are 3/16 wide

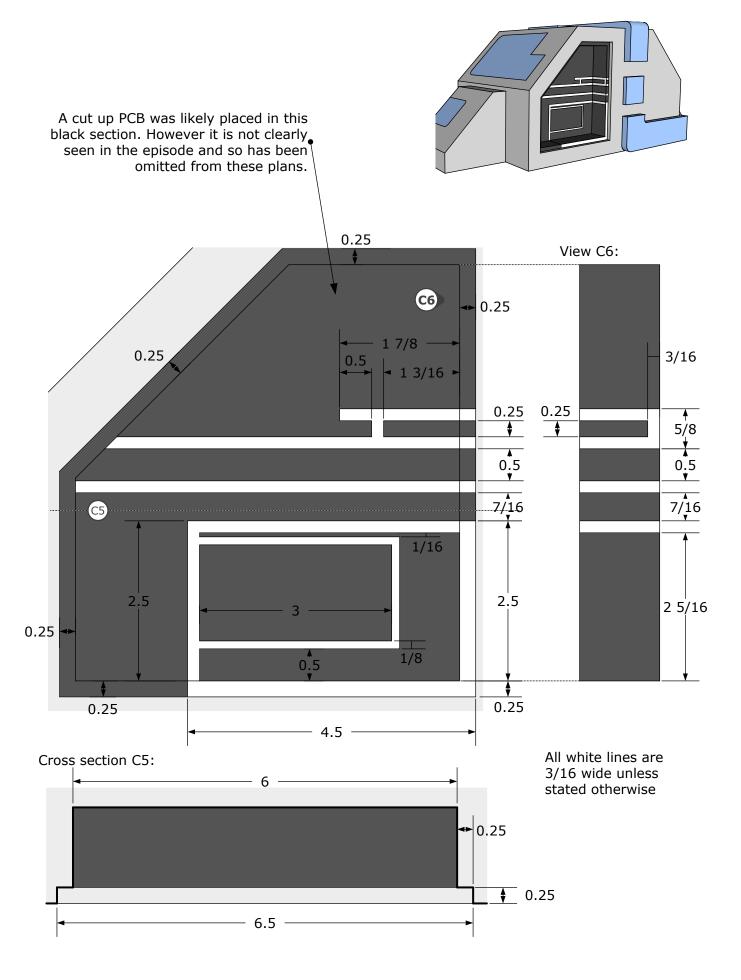
Control Box



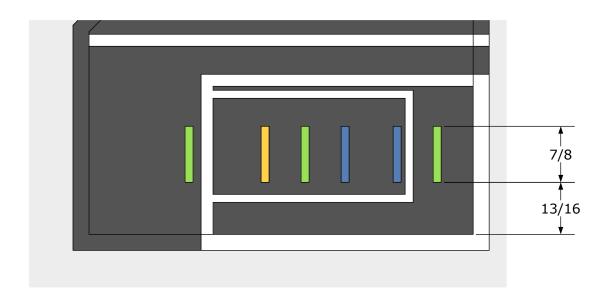
Sloped Panels

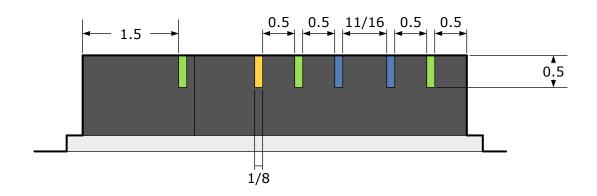


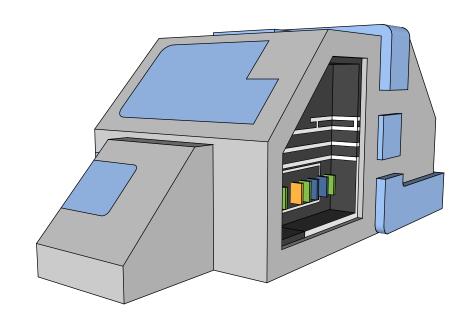
Control Inset



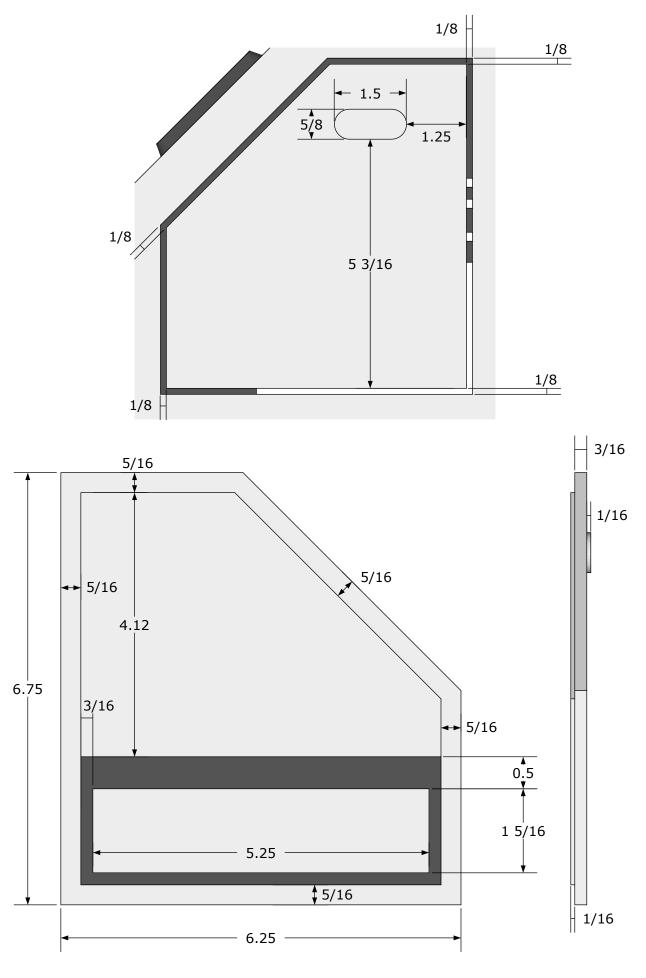
Isolinear Chips



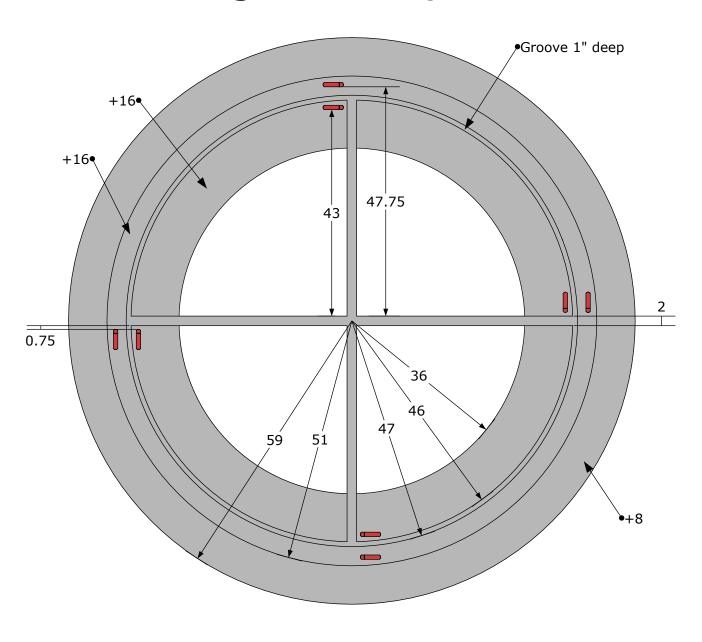


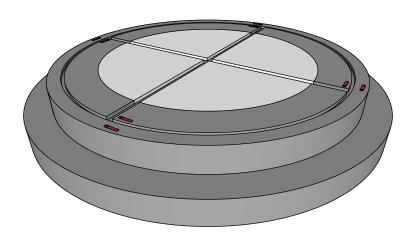


Cover

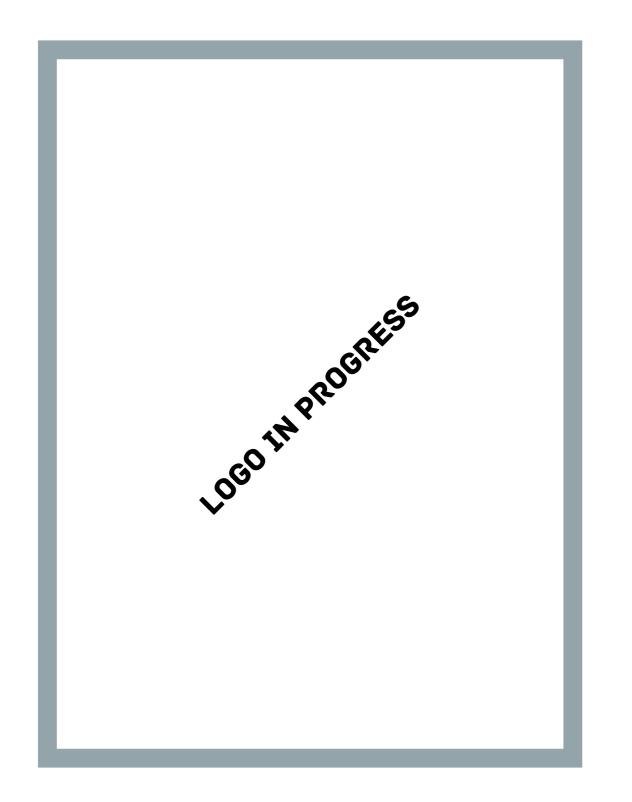


Cargo Transporter



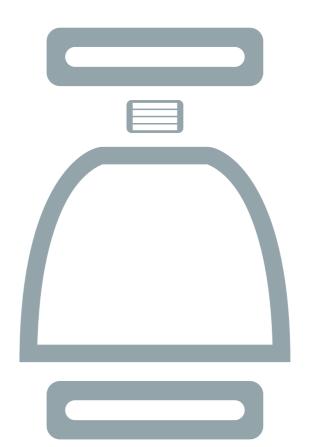


ENGINEERING

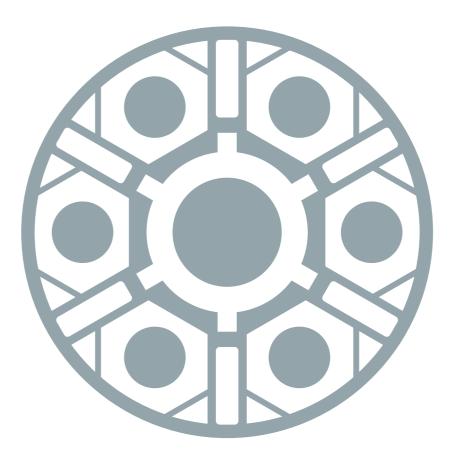






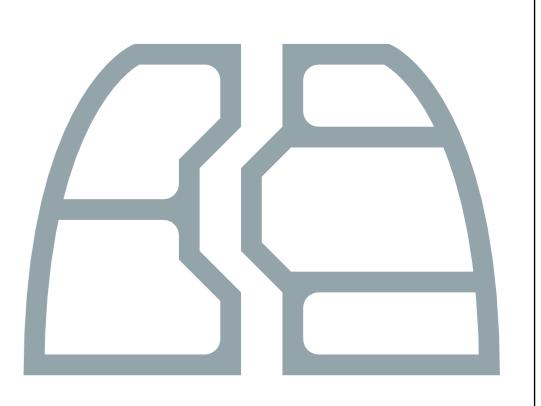


JEFFERIES JUNCTION



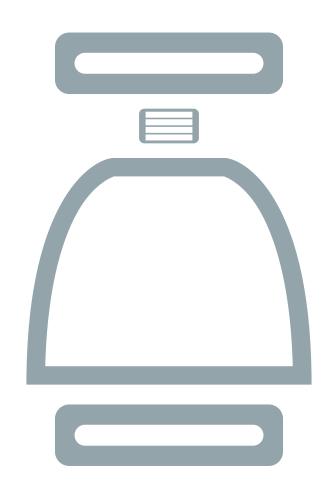
TRANSPORTER ROOM

NACELLE ROOM



JEFFERIES TUBE

JEFFERIES JUNCTION

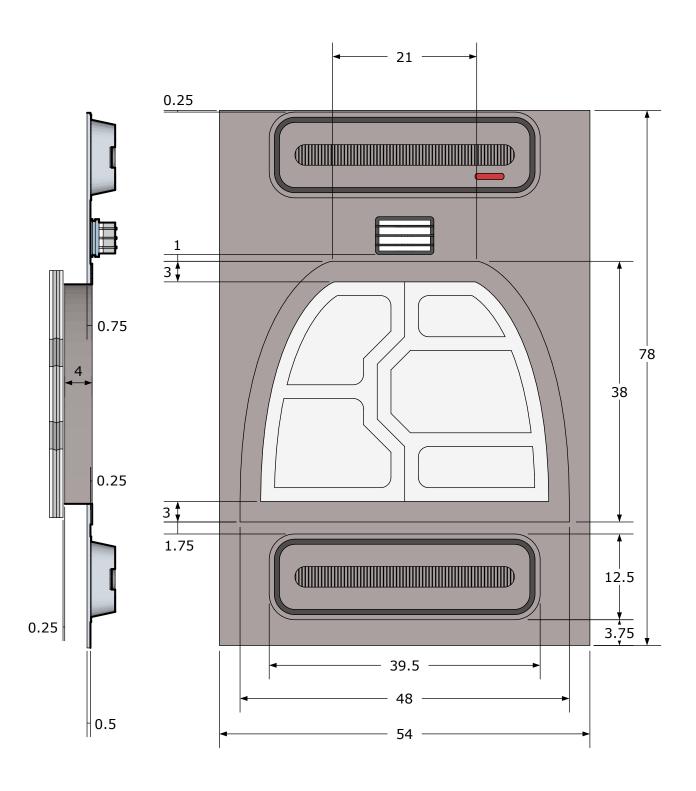


Contents

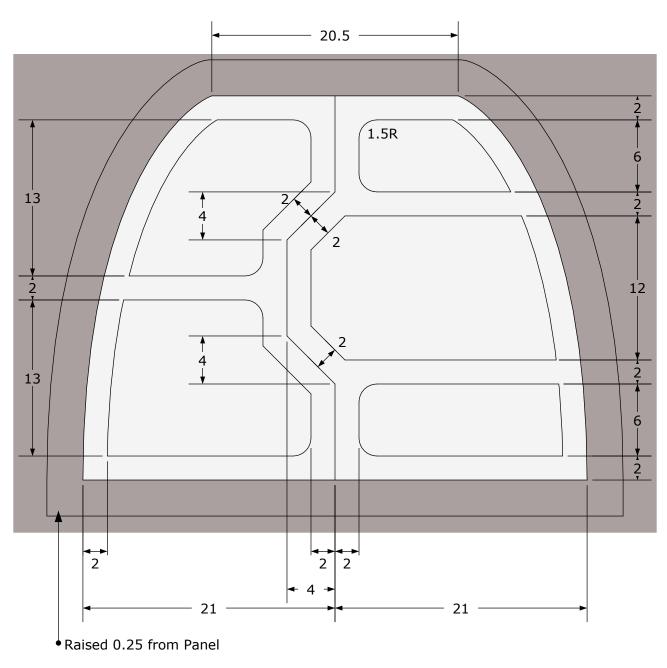
Junct	tion Elements Hatch Panel Tube Hatch Light Fixture Slatted Mount Corner Panel Pipes	1 2 3 4 5 6
	Corner Display	7
	Alternative Display	8
	Ladder	9
Stand	dalone Junction room	
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	Floor Hatch	12
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Tiere	d Junction Room	
	Overview	15
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	Floor Pattern	17
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	Floor Hatch Shaft	19
	Doorway Panel	20
	Ladder Panel	21
	Ceiling	22

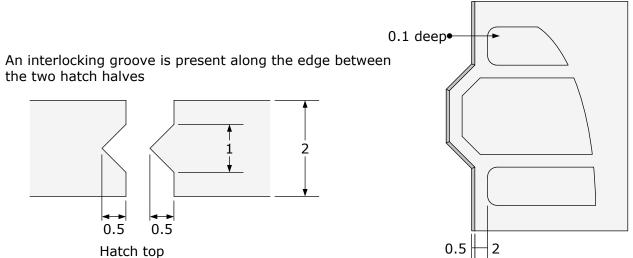
Contents - 1 REDGENERAL

Hatch Panel

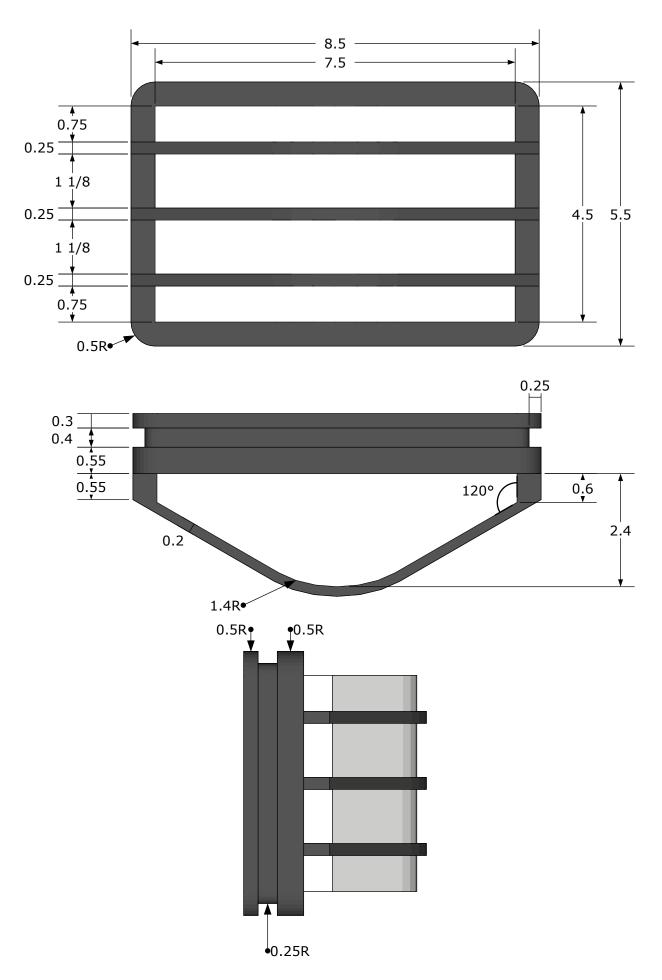


Tube Hatch

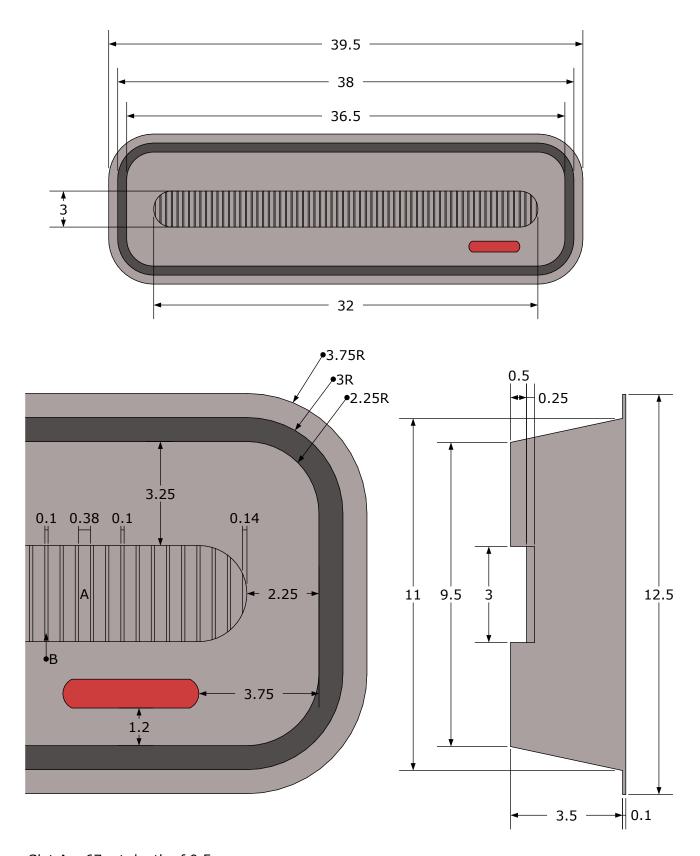




Light Fixture



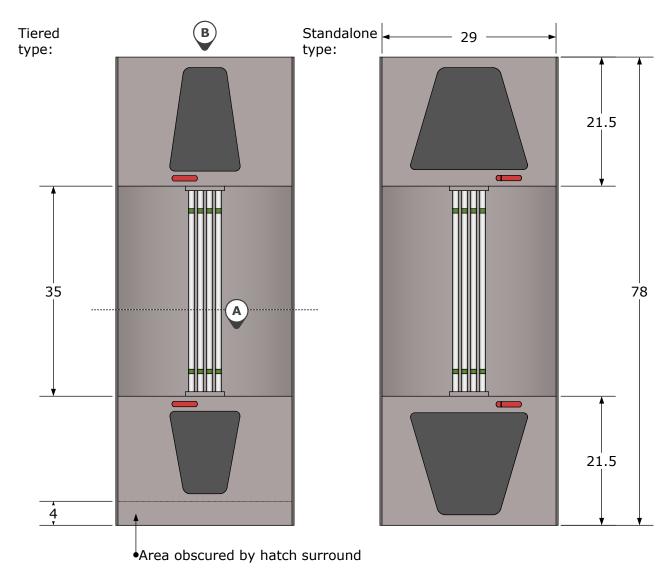
Slatted Mount

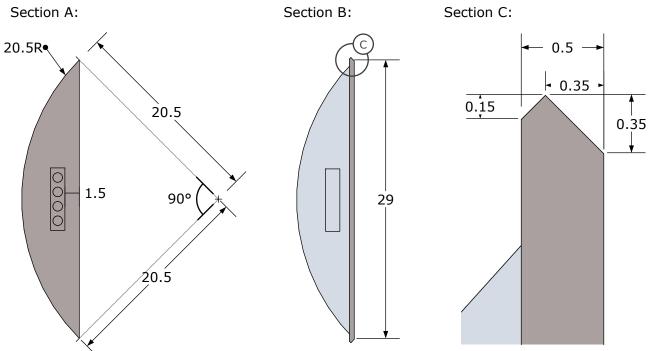


Slat A \times 67, at depth of 0.5 Slot B at depth of 0.75

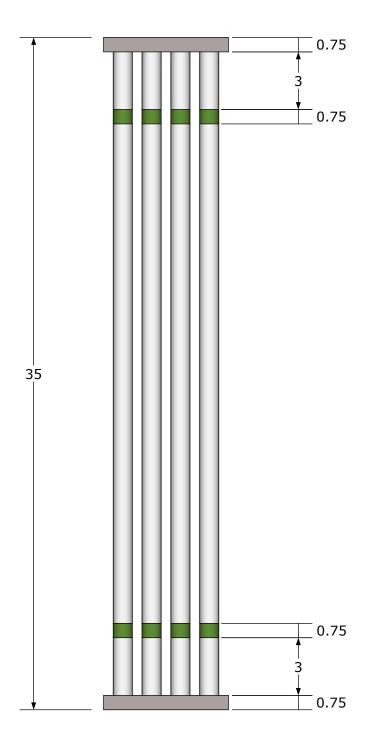
Details of small set label (in red) are available in Set Dressing

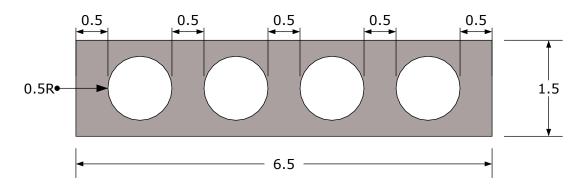
Corner Panel



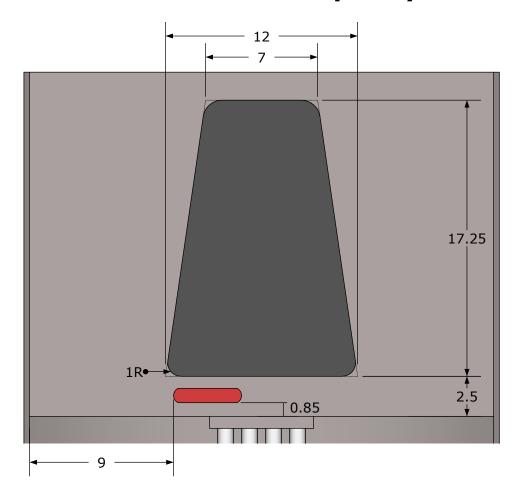


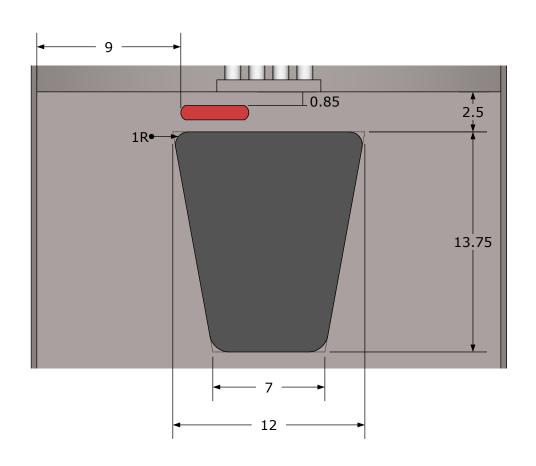
Pipes





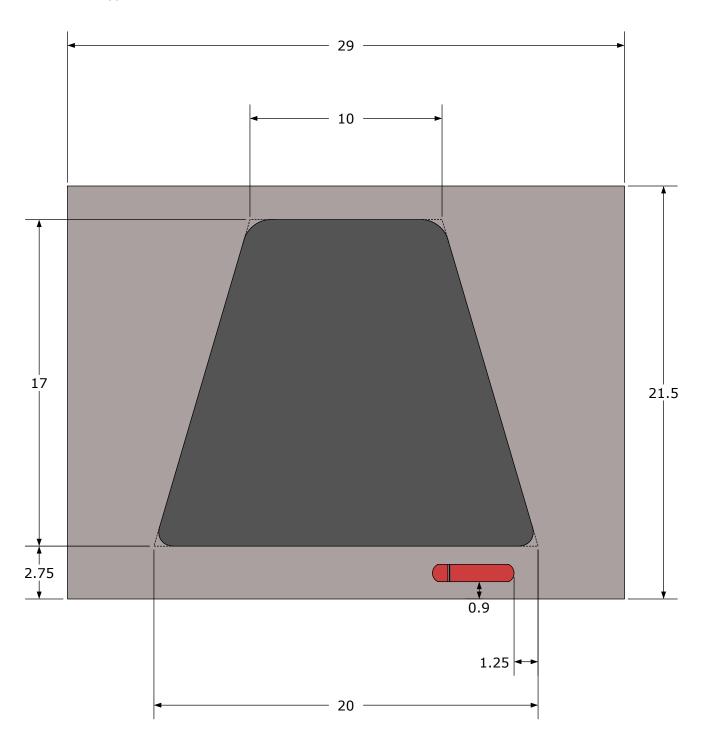
Corner Display





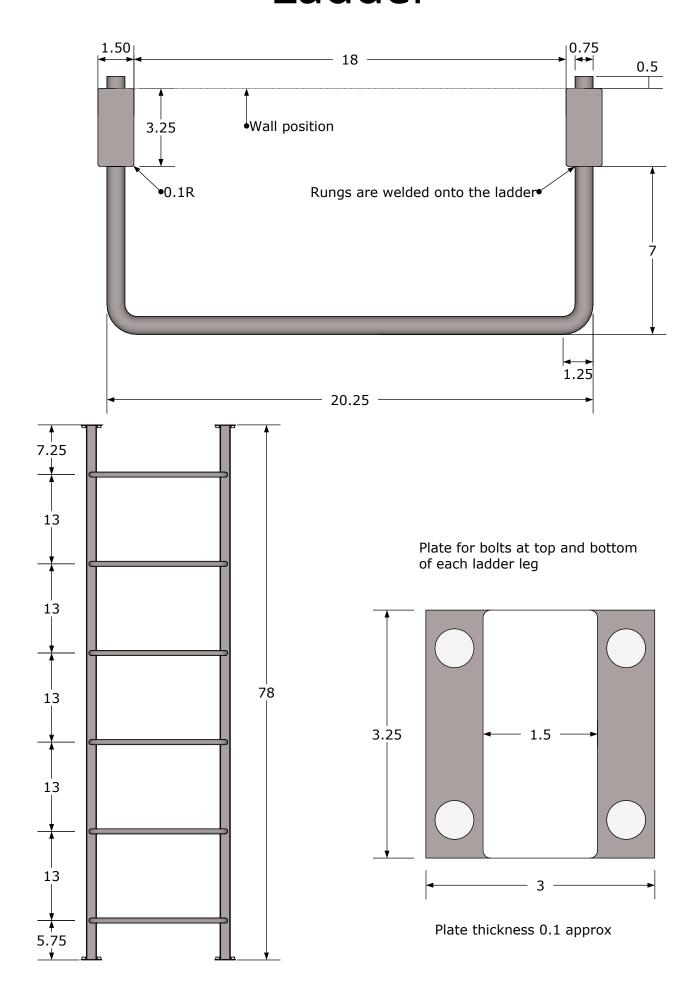
Alternative Display

Standalone type:

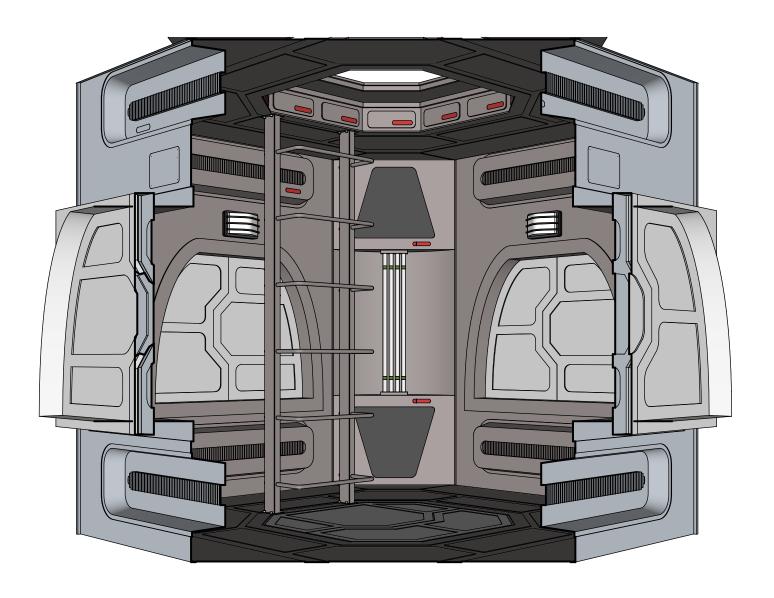


Note: Lower panel is a vertically mirrored version of depicted upper panel

Ladder

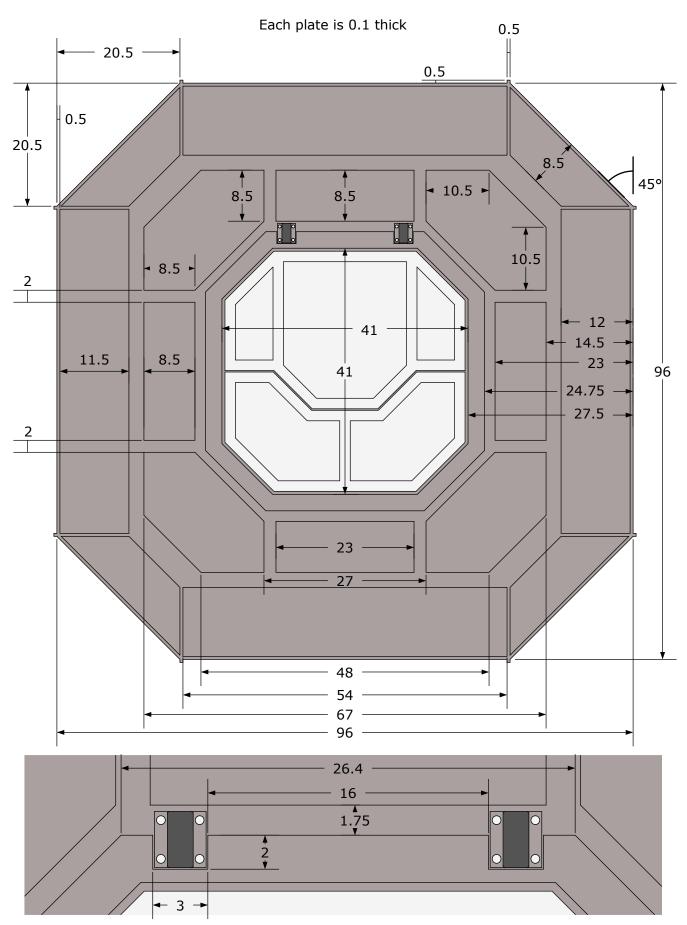


Standalone Junction



This diagram shows the Standalone Junction Room as it appeared at the end of TNG. Later revisions of these plans will show the earlier variants.

Floor

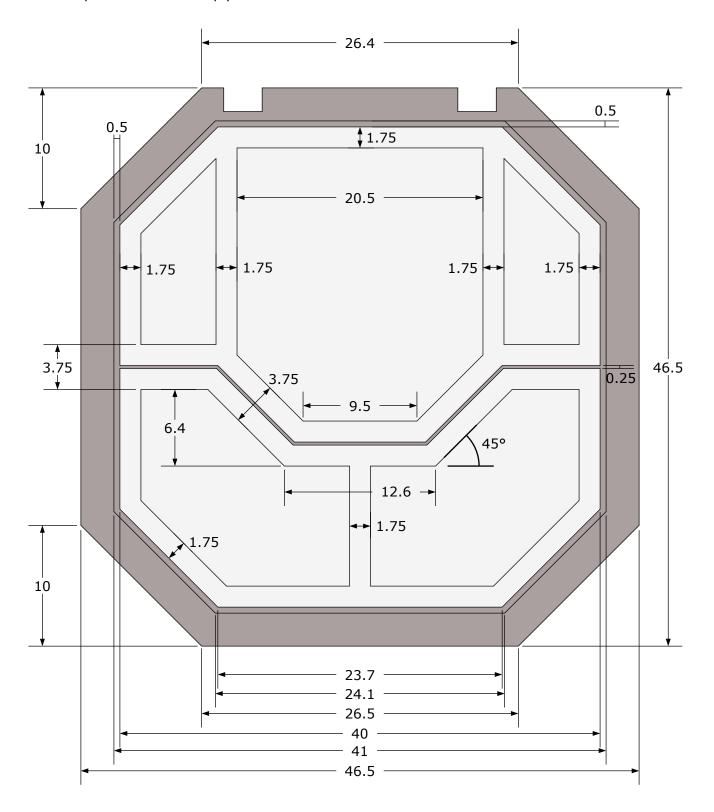


Plates are cut to allow the ladder ladder to bolt dirrectly to floor.

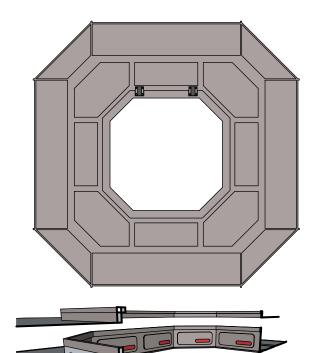
Floor Hatch

The floor hatch does not function and is made of plates 0.1 thick.

Originally designed as part of the floor pattern (TNG: Disaster), it was subsequently altered and repainted silver to imply a hatch.



Ceiling



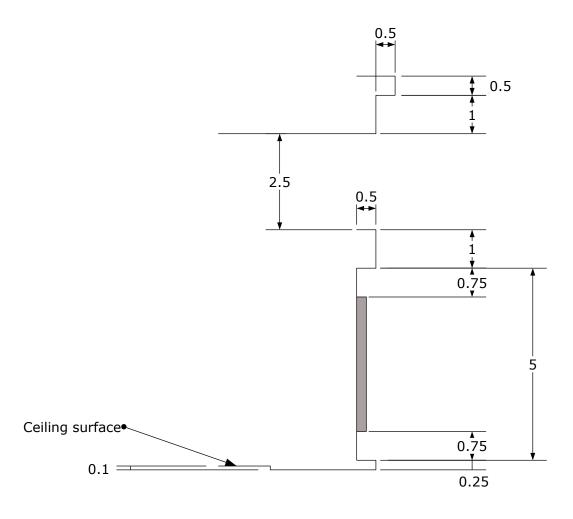
Ceiling plate pattern matches that of the floor pattern.

The central "hatch" area has been removed to create an opening.

Also, the plate pattern has been cut to acccomodate the ladder to allow it to be bolted to the ceiling surface.

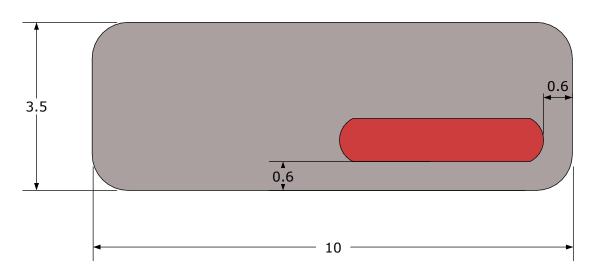
A collar was fitted to the opening to imply a connection to a room above.

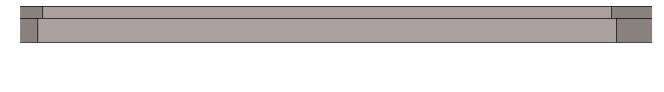
Collar Cross Section:

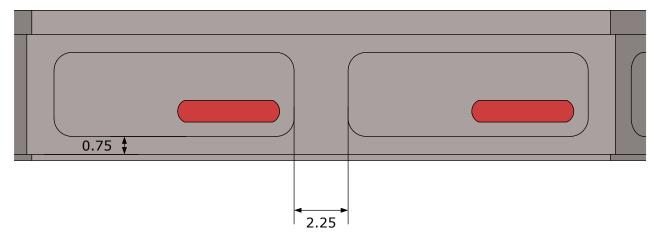


Collar Panels

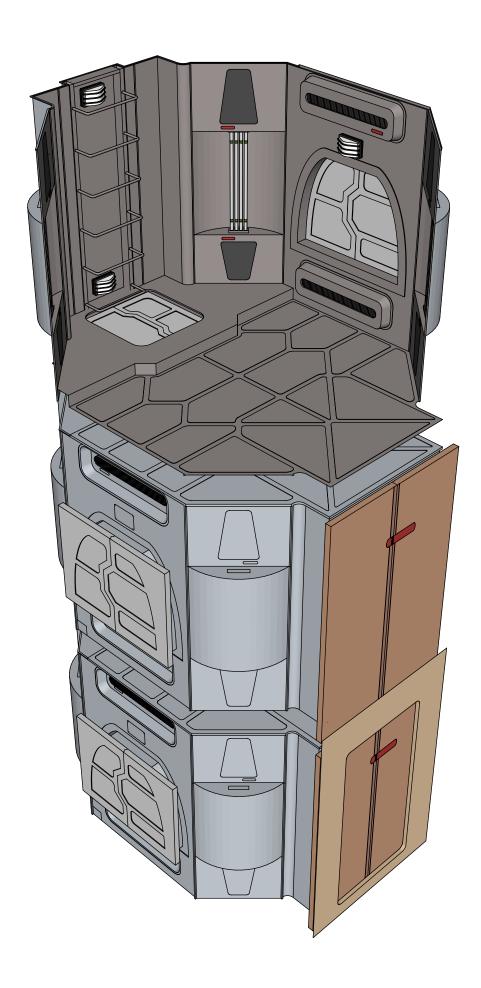
Panels are 0.1 thick



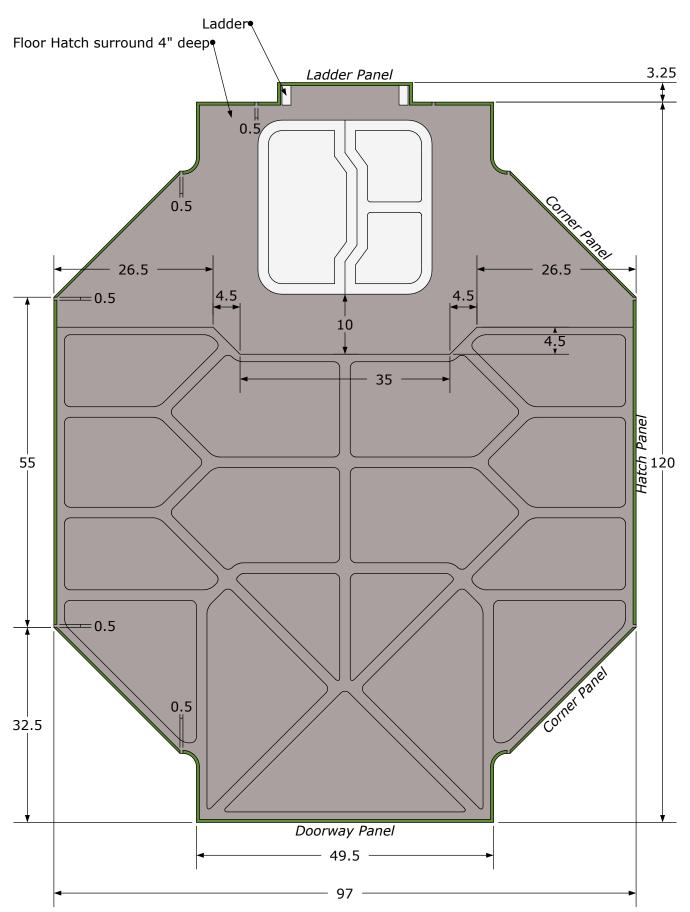




Tiered Junction Room

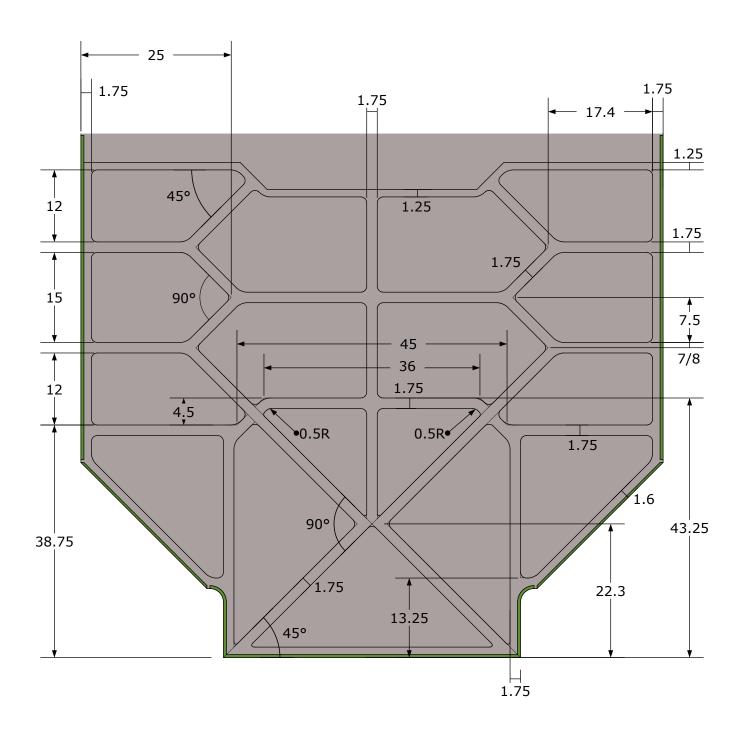


Floor



Panels (highlighted in green) extend 0.5 from the edge of the floor

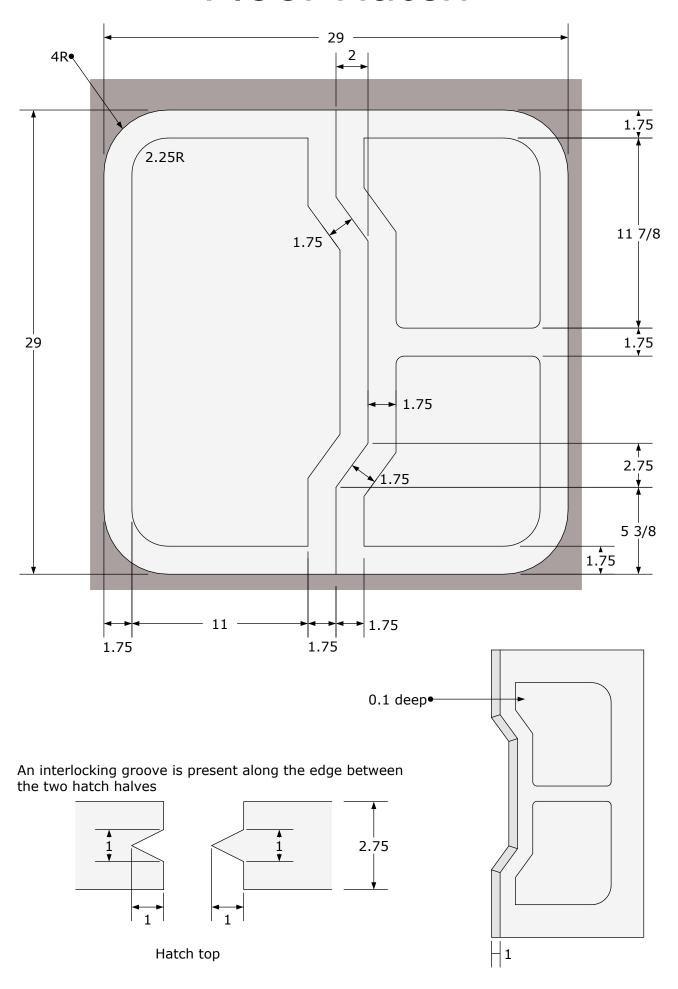
Floor Tiles



Each tile is 0.1 tall and all corners are rounded 1R unless otherwise stated

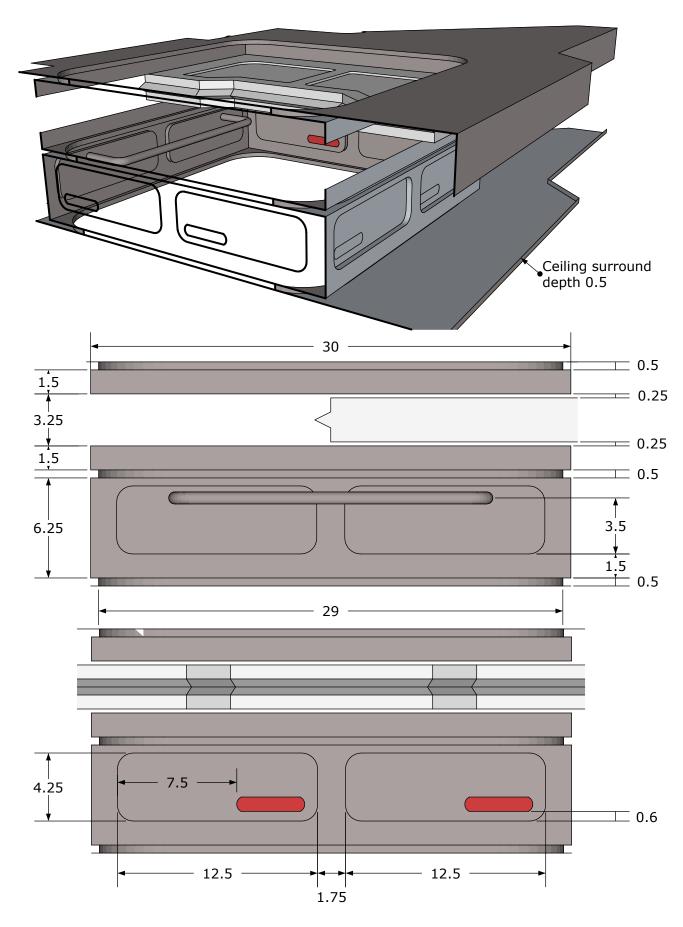
Note: ceiling tiles use the same pattern

Floor Hatch



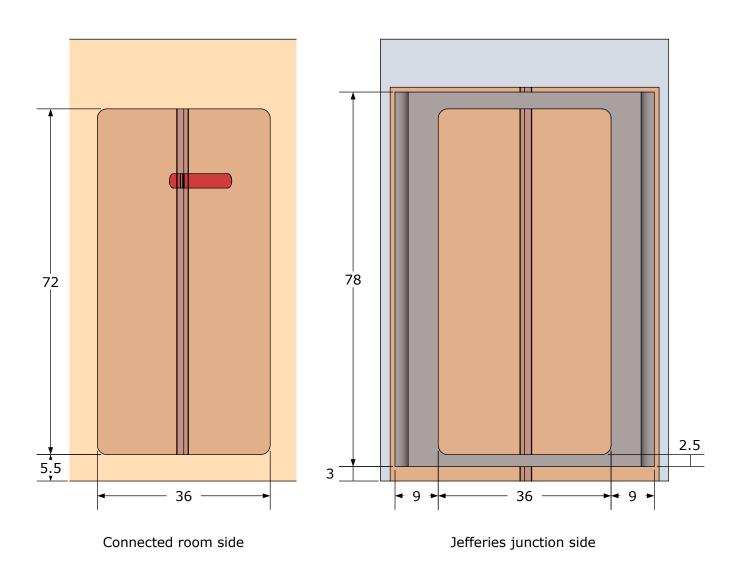
Floor Hatch Shaft

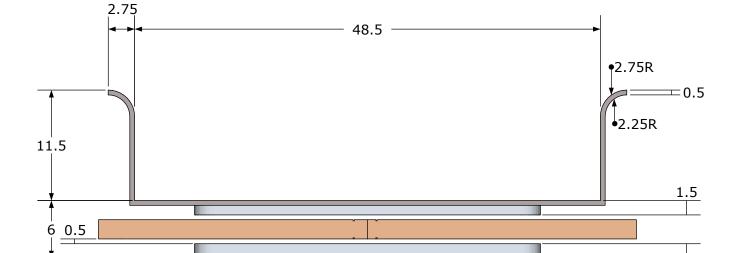
Cutaway of Floor Hatch surround and shaft



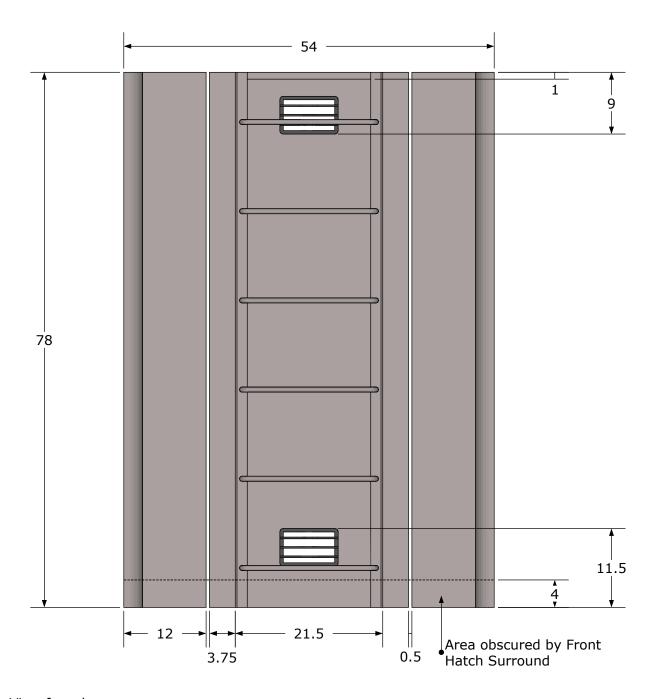
Doorway Panel

Note: Floor of Jefferies Junction room is 3 inches higher than the floor of the connected room

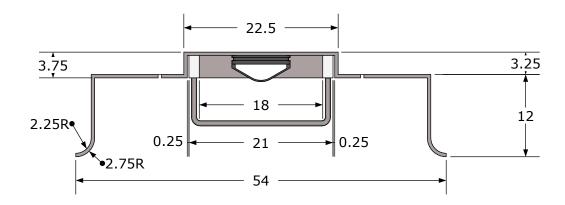




Ladder Panel

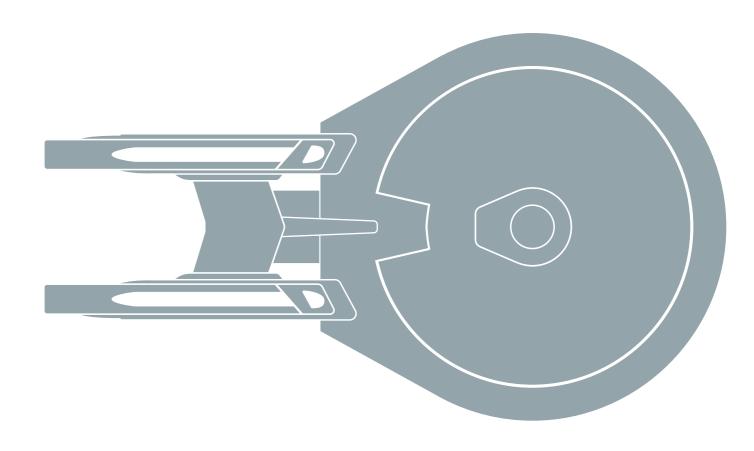


View from base:



STARFLEET





USS HATHAWAY

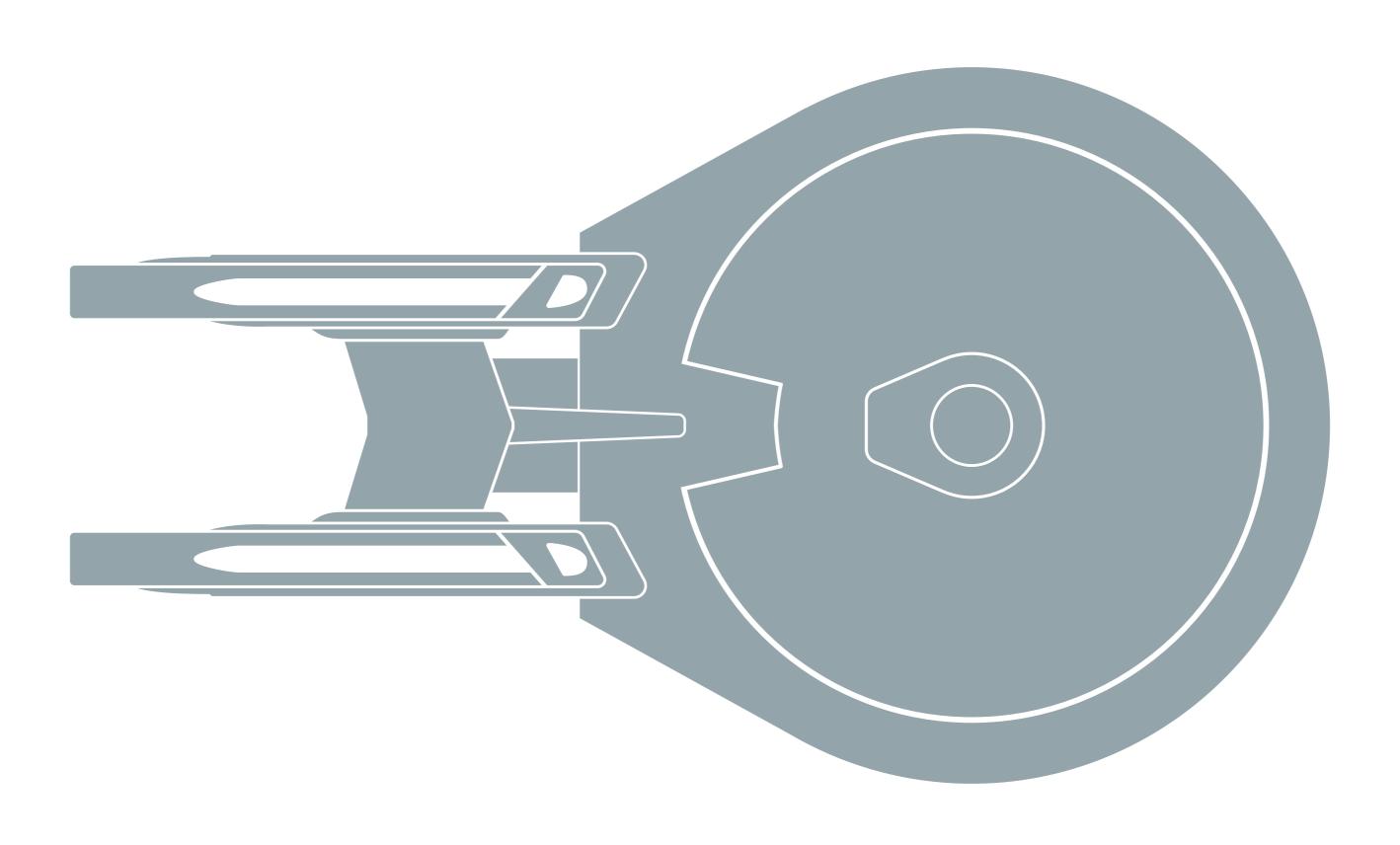


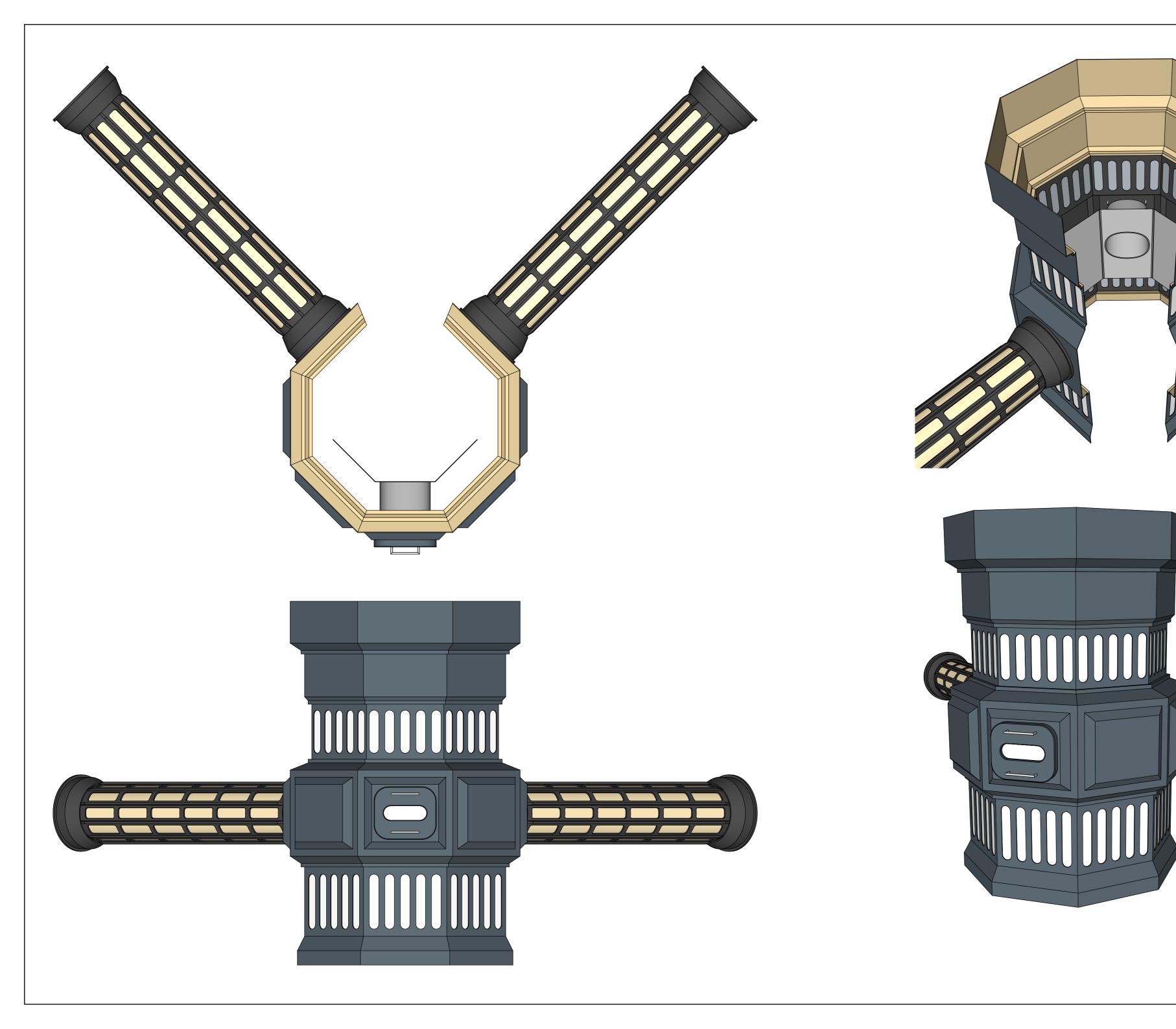
USS JENOLAN



USS SUTHERLAND

HATHAWAY



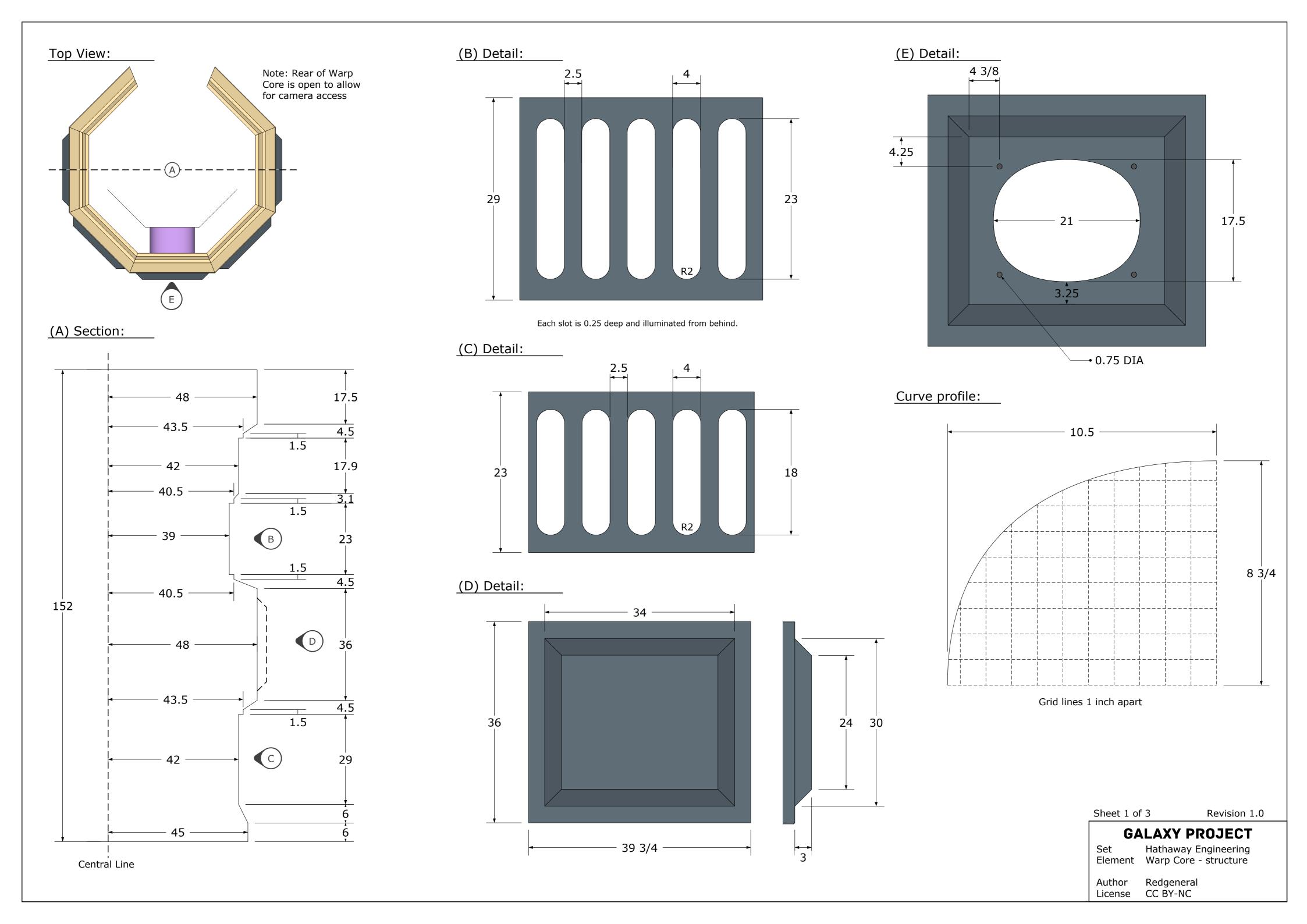


Sheet 1 of 1

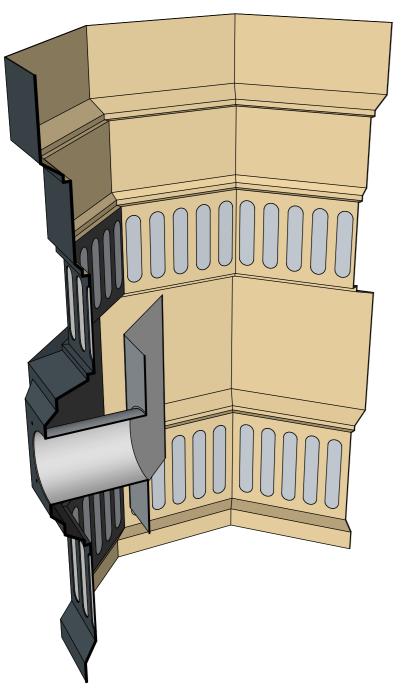
Revision 1.0

GALAXY PROJECT

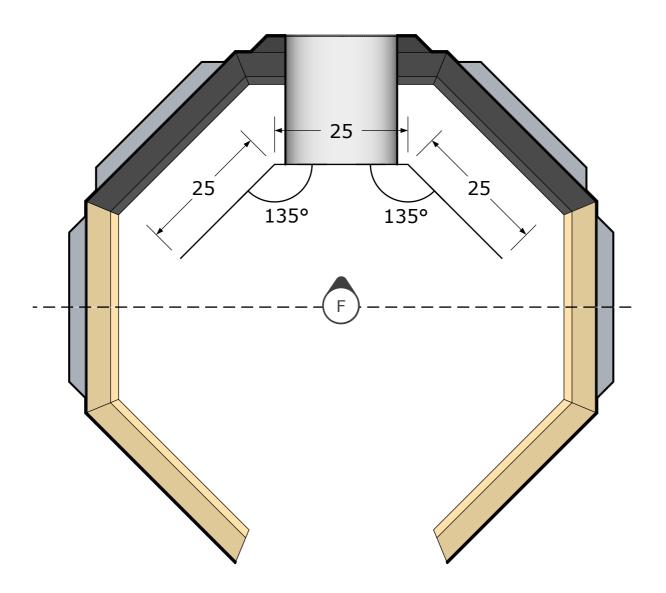
Set Hathaway Engineering Element Warp Core - Overview



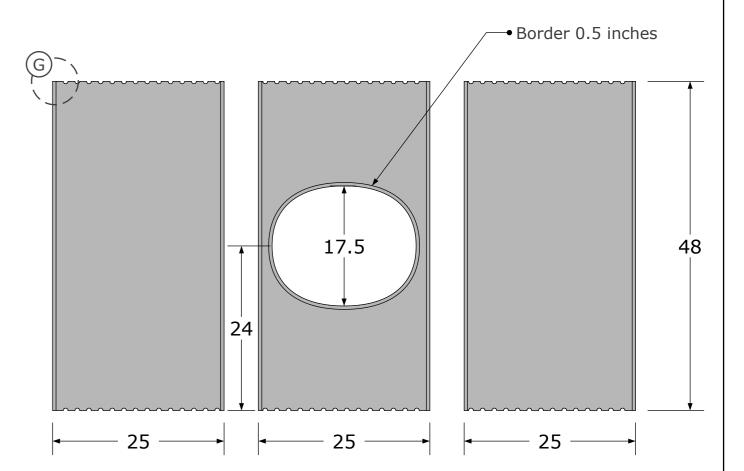
Side cutaway:



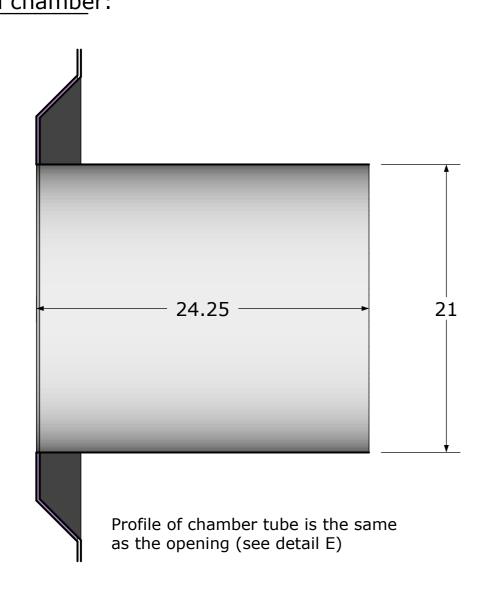
Top view:



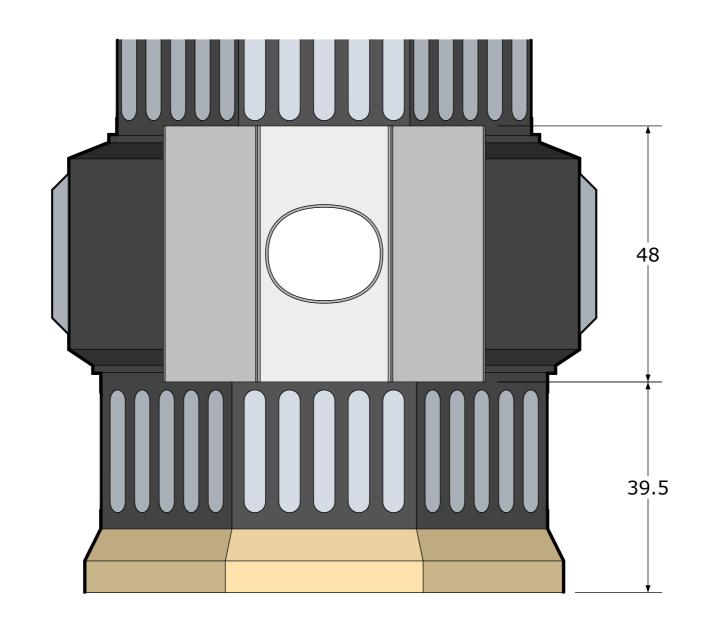
Mesh Panels



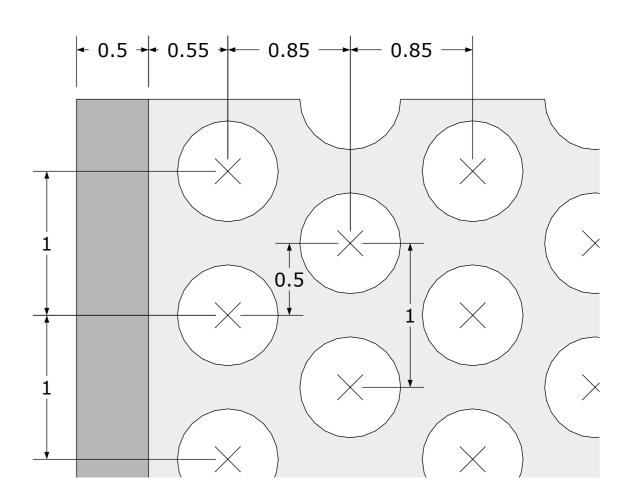
Dilithium chamber:



(F) Side cutaway:



(G) Mesh Detail:



Sheet 2 of 3

Revision 1.0

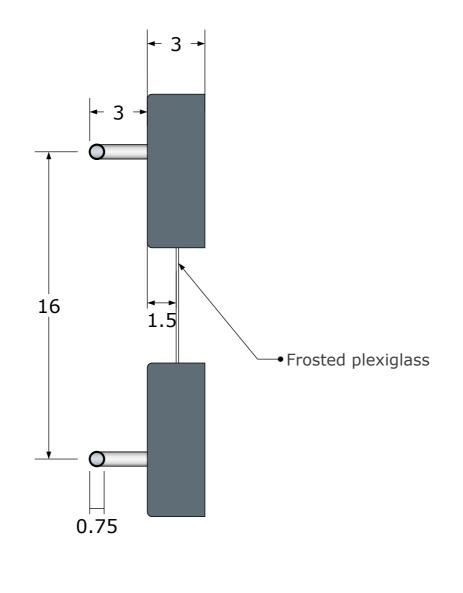
GALAXY PROJECT

Set Hathaway Engineering Element Warp Core - structure

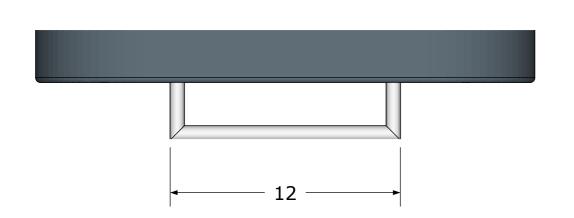
Hatch:

(H) Section:

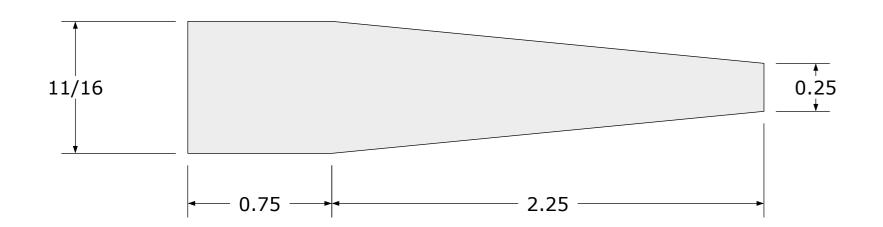
26 R6



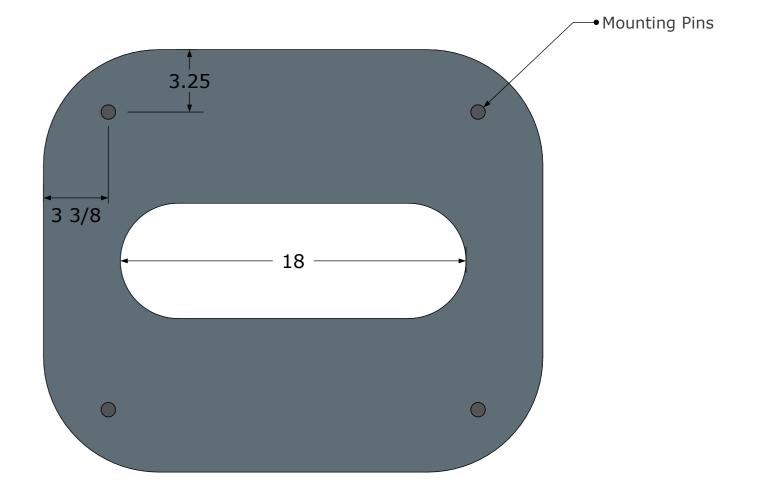
All front edges rounded R0.25



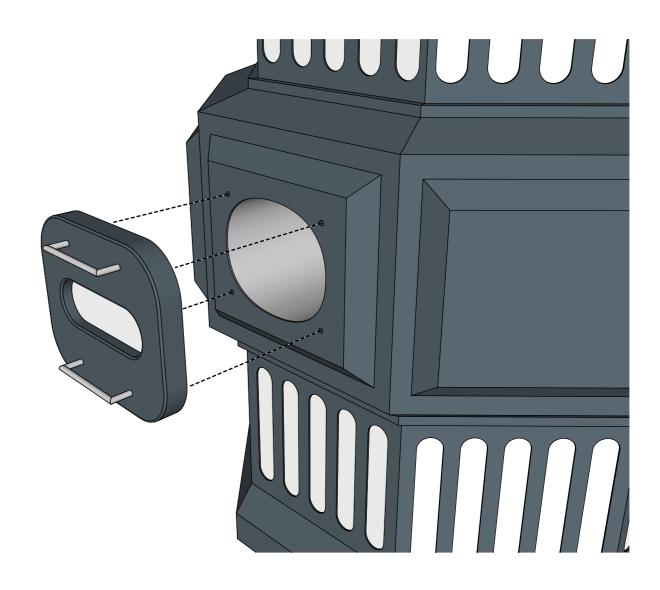
Hatch mount pins:







Hatch placement:

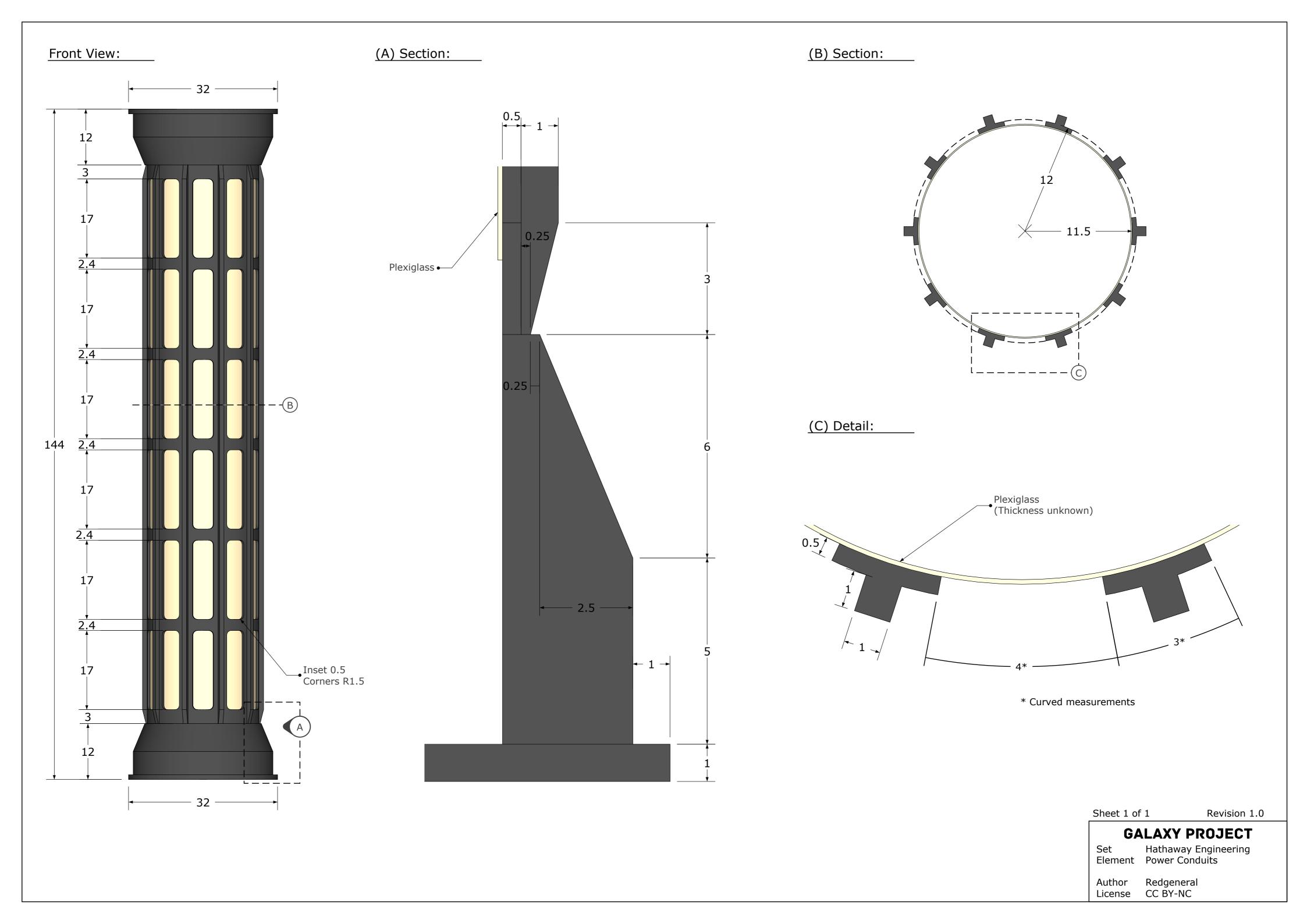


Sheet 3 of 3

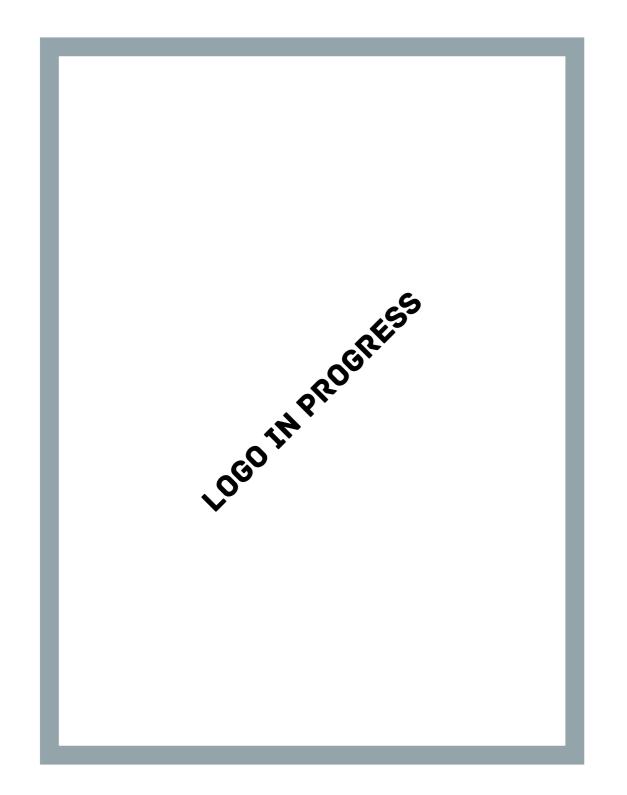
Revision 1.0

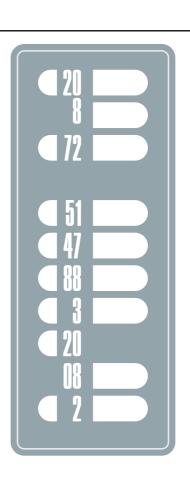
GALAXY PROJECT

Set Hathaway Engineering Element Warp Core - structure

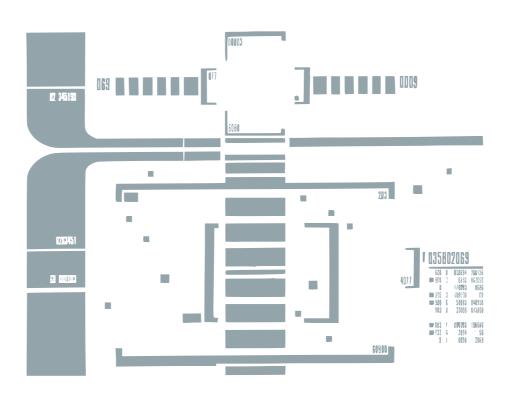


SET DRESSING





BUTTON PANELS



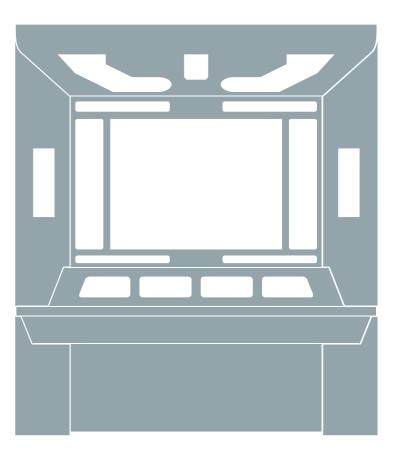
LCARS



MATERIALS



LABELS

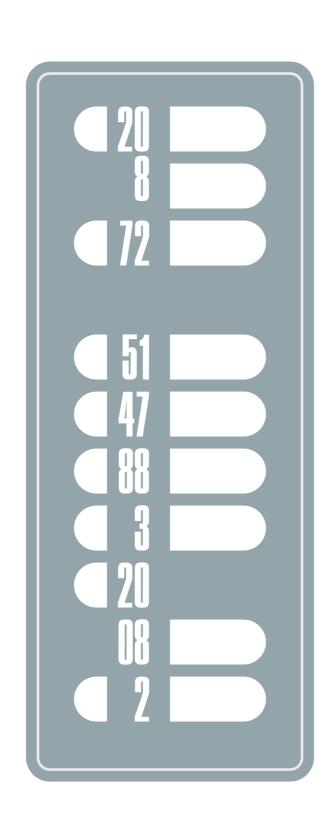


CONSOLES



FURNITURE

BUTTON PANELS



Long Button Panel: Short Button Panel: Note: Short button panel silkscreen derived The TNG button panel graphics were created by hand with a manually placed letraset from long button panel. font. These were then photographed as negatives to create the silkscreens. 20 0208 Unfortunately the process resulted in misaligned elements and blurred small text. These plans show an idealised version with all misalignment removed. Panel Text Panel Text 20 - 0206 51 - 534837 47 - 495621 8 - 15896 88 - 077623 72 - 101487 3 - 5378692 23/32 51 - 534837 20 47 - 495621 08 - 077633 88 - 077623 2 - 6328152 3 - 5378692 20 08 - 077633 7.5 6 13/32 2 - 6328152 ___ 1/8 1/16 40pt • 4 1/32 5.25 **→**11pt 23/32 5/64 1/8 0.5 1/8 1/8 R15/64 15/32 R15/64 6328152 1/8 1/8 |-| 0.25 0.25 7/32 - 21/32 -**←** 11/32 **→←** Sheet 1 of 2 Revision 1.0 **GALAXY PROJECT** Dressing Element Button panels Author Redgeneral License CC BY-NC

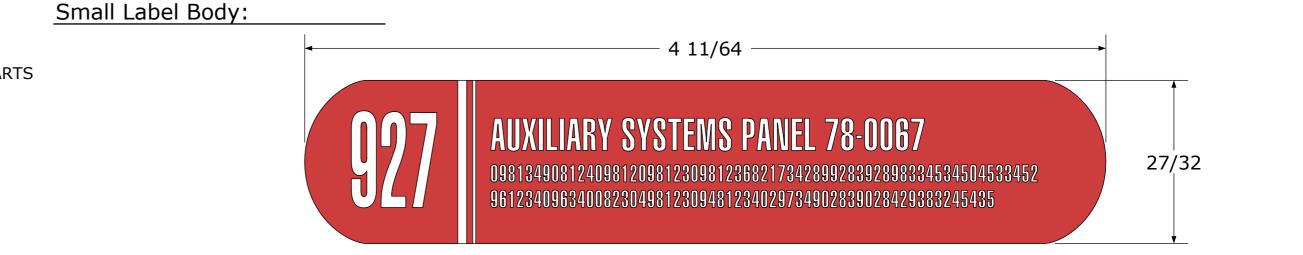


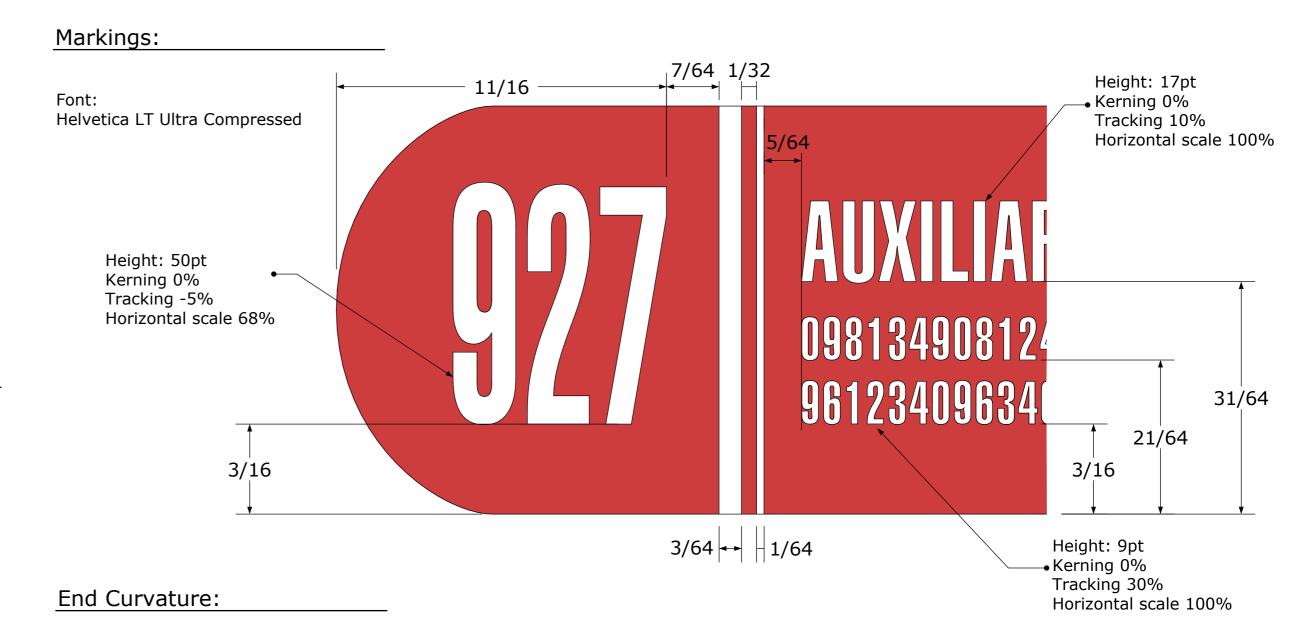
855 **ACCESS PANEL 78-0067** REFER SERVICING TO QUALIFIED STARFLEET TECHNICIANS. NO USER SERVICEABLE PARTS INSIDE. REMEMBER, NO MATTER WHERE YOU GO, THERE YOU ARE. 451 **AUXILIARY SYSTEMS 32-2398** CAUTION: OBJECTS IN MIRROR ARE CLOSER THAN THEY APPEAR TO BE. A STITCH IN TIME SAVES NINE. IN SPACE, NO ONE CAN HEAR YOU SCREAM. **ENVIRONMENTAL SYSTEMS 01-1865** 042 DON'T TUG ON SUPERMAN'S CAPE. DON'T SPIT INTO THE WIND. DON'T PULL THE MASK OFF THE OLD LONE RANGER, AND YOU DON'T MESS AROUND WITH JIM. **ENGINEERING ACCESS ONLY** 954 THREE HUNDRED THOUSAND KILOMETERS PER SECOND. IT'S NOT JUST A GOOD IDEA, IT'S THE LAW. YOUR ACTUAL MILEAGE MAY VARY, OF COURSE. **OPTICAL DATA NET SERVICE ACCESS** 302 JUST SIT RIGHT BACK AND YOU'LL HEAR A TALE, A TALE OF A FATEFUL TRIP, THAT STARTED FROM THIS TROPIC PORT, ABOARD THIS TINY SHIP... **Reserve Environmental Systems** 806 09813490812409812098123098123682173428992839289833453453453 981234098349082304981230948123402973490283902842938 **Auxiliary systems Panel 78-0067** 927 09813490812409812098123098123682173428992839289833453450453345296123409634082304981230948123402973490283902842938324543 407 **Restricted Access (21166)** 09813490812409812098123098123682173420992839234930985938615984 8812340983490823049812309481234029734902839020124883453453 2309487200156002034519068600090358020694872 402 000903580206900000340776080020345190686035802069 00203451906860020345190686000 **EMERGENCY SYSTEMS ACCESS** 996 0981349081240981209812309812368217343899283928983 90834 984709 581234098349082304581230948123402973490283 806 **TERTIARY SUBSYSTEM 45-784** SAFETY PROTOCOL 4077 MUST BE OBSERVED PRIOR TO OPENING THIS COMPARTMENT OR EQUIPMENT. SOMETIMES YOU FEEL LIKE A NUT. SOMETIMES YOU DON'T **ENVIRONMENTAL SYSTEMS 01-1865** 302 CONTAINS CRITICALITY-2 COMPONENTS FOR SECONDARY ENVIRONMENTAL SUPPORT SYSTEMS. SURELY YOU'RE JOKING, MISTER FEYNMAN. 451 Access Panel 32-2398 09813490812409812098123098123682173428992839289833453453453 98123409834908230498123094812340297349028390284293843523534545 **ENGINEERING ACCESS ONLY** 927 DO NOT ATTEMPT TO SERVICE THIS MODULE WITHOUT AUTHORIZATION FROM THE DUTY ENGINEERING OFFICER. I CANNA CHANGE THE LAWS OF PHYSICS, CAPTAIN! 855 **ACCESS PANEL 09-0867** IT CAN'T BE BARGAINED WITH. IT CAN'T BE REASONED WITH. IT DOESN'T FEEL PITY OR REMORSE OR FEAR. AND IT ABSOLUTELY WILL NOT STOP... EVER 954 **ENGINEERING ACCESS ONLY** ALL WARRANTIES EXPIRE UPON PAYMENT OF INVOICE. IF IT JAMS, FORCE IT. IF IT BREAKS, IT NEEDED REPLACING ANYWAY. 833 **OPTICAL DATA NET SERVICE ACCESS** REFER SERVICING TO QUALIFIED TECHNICIANS. NO USER SERVICEABLE PARTS INSIDE. IN SPACE, NO ONE CAN HEAR YOU SCREAM.

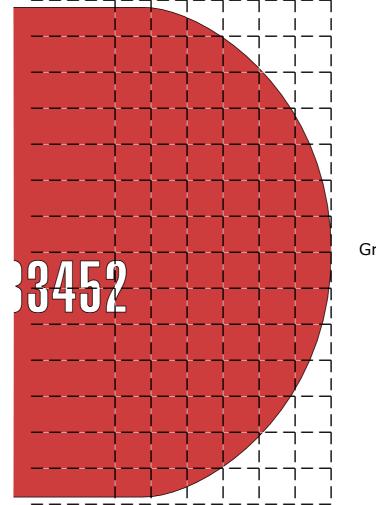
Labels transcribed by Redgeneral and Caseytube

Known TNG Small Labels:

For all known small labels from TNG / DS9 / VOY / Movies: https://replication-ops.com/wiki/Capsule Labels/Known Label Text







Grid lines at 1/16 intervals

NOTE:
This shape of label was used for TNG, DS9, and season 1 of VOY.

Afterwards production switched to a slightly different label design.

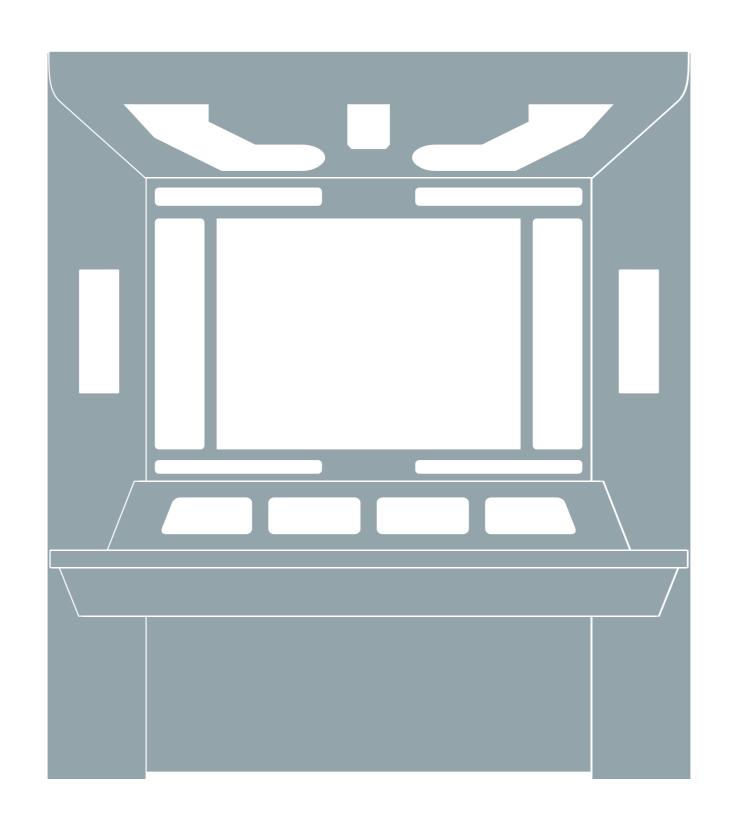
Sheet 1 of 1

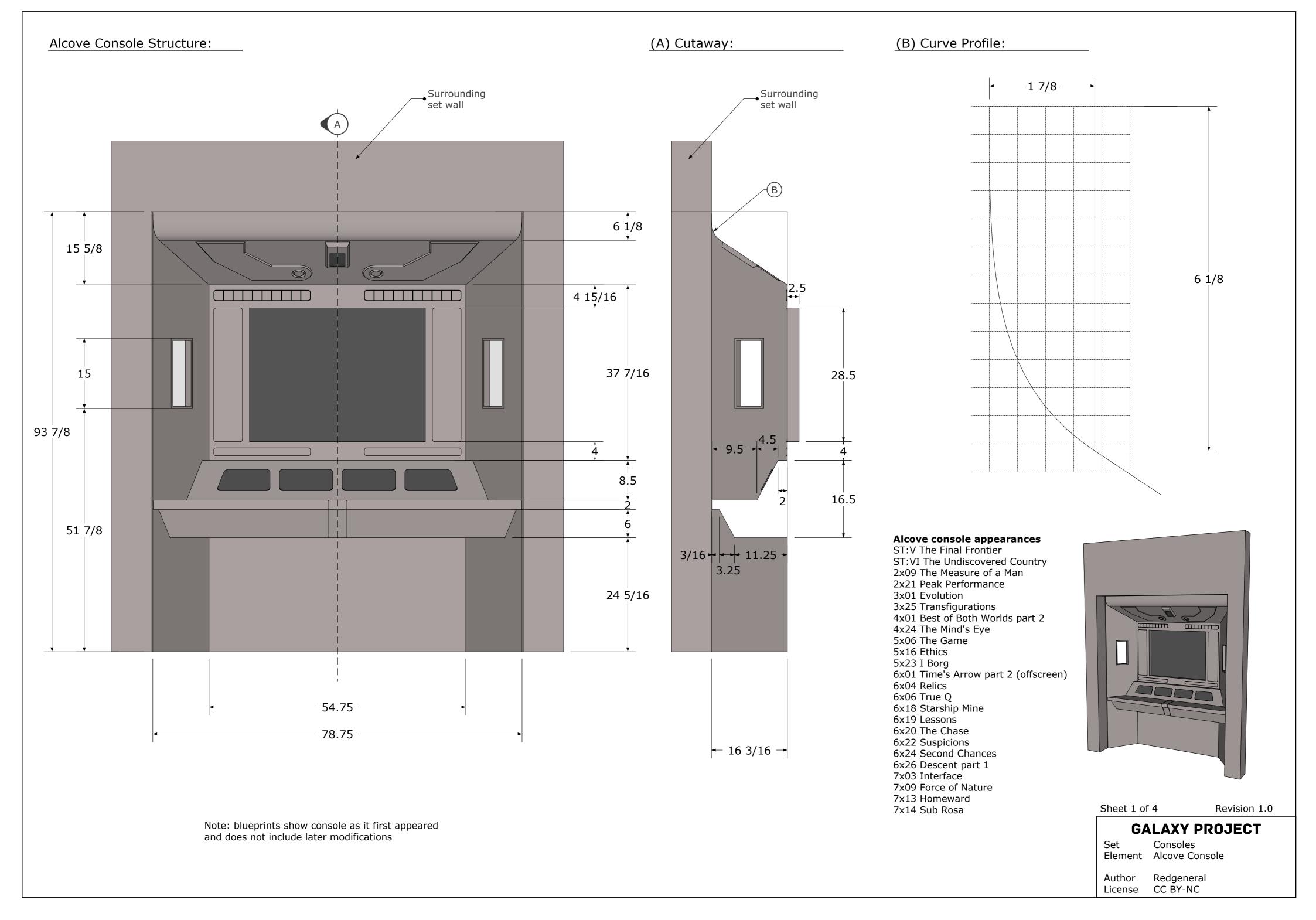
Revision 1.0

GALAXY PROJECT

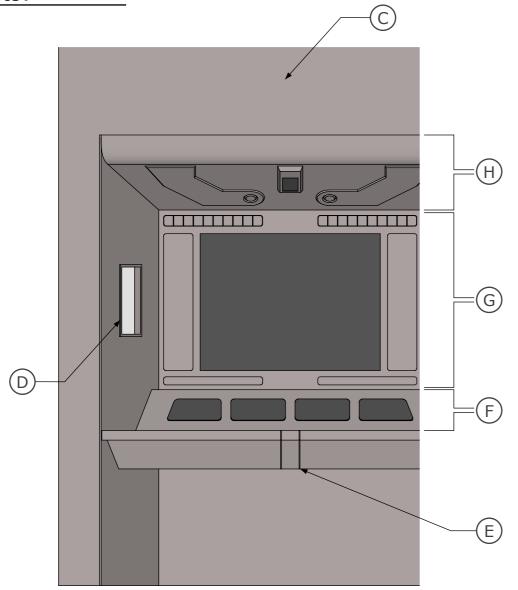
Set Labels Element Small Labels

CONSOLES



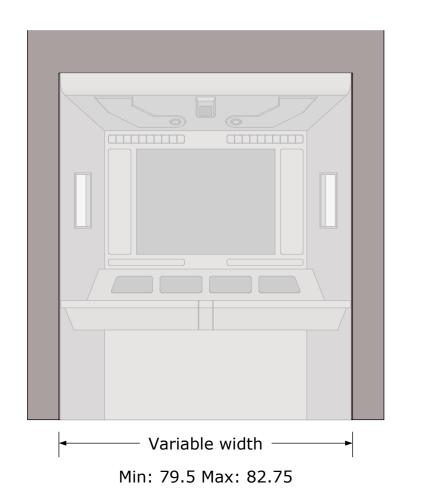


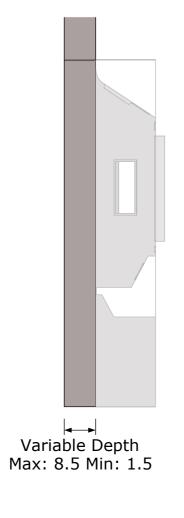


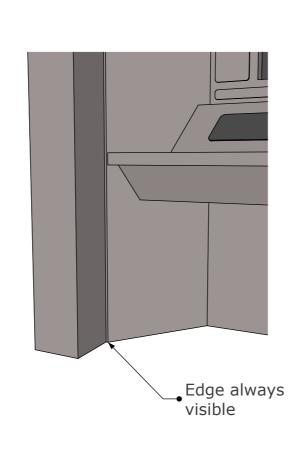


(D) Light Box: 0.25 - 7.5 -6 3/8 15 6.5 Console surface

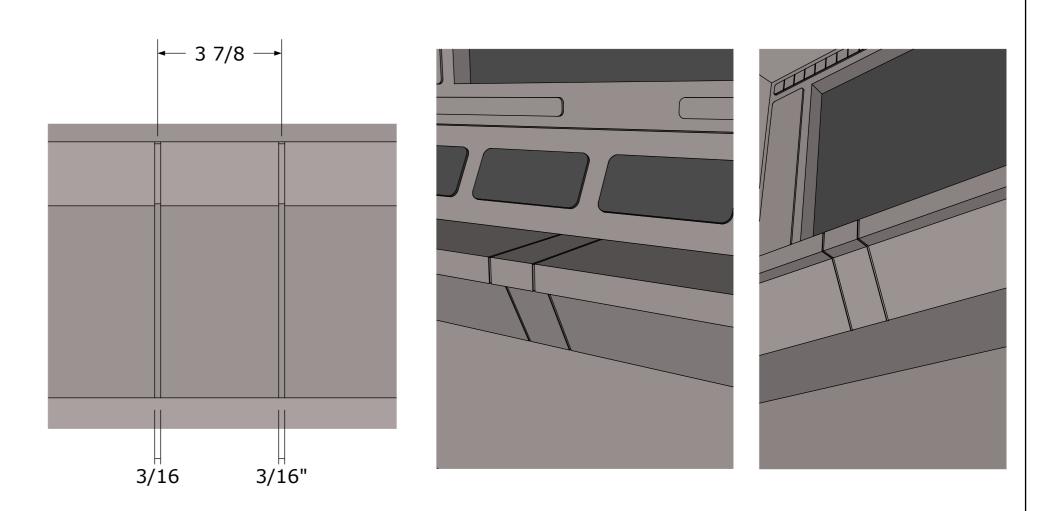
(C) Alcove Wall Surround:







(E) Grooves:



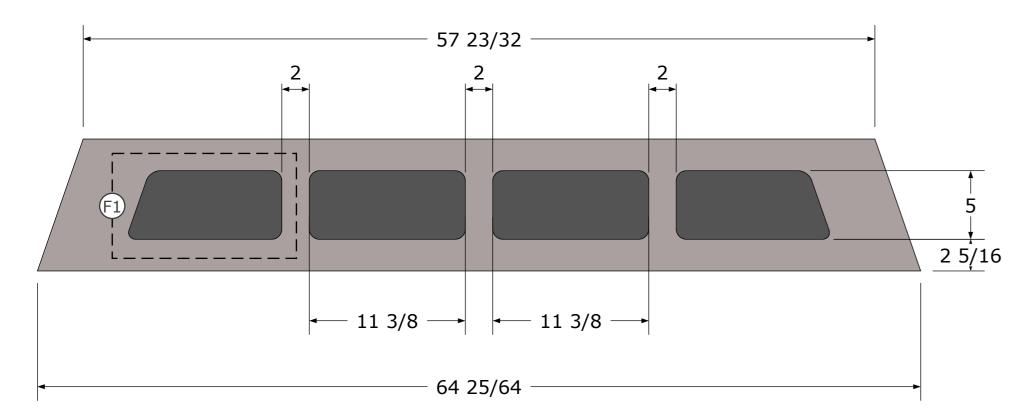
Depth and width of opening in wall varied between rooms. Medial Lab opening depicted.

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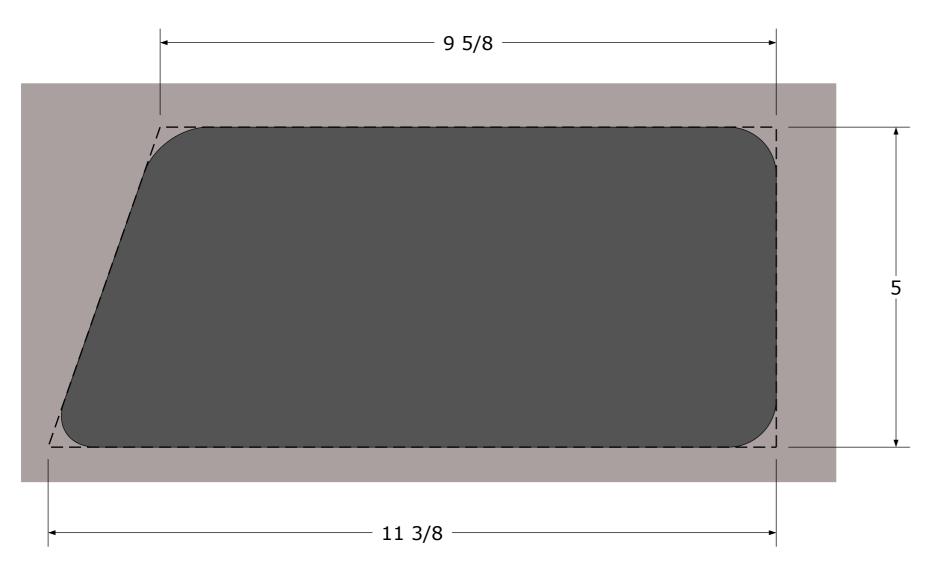
51 7/8

GALAXY PROJECT Set Consoles Element Alcove Console

(F) Control Panel:

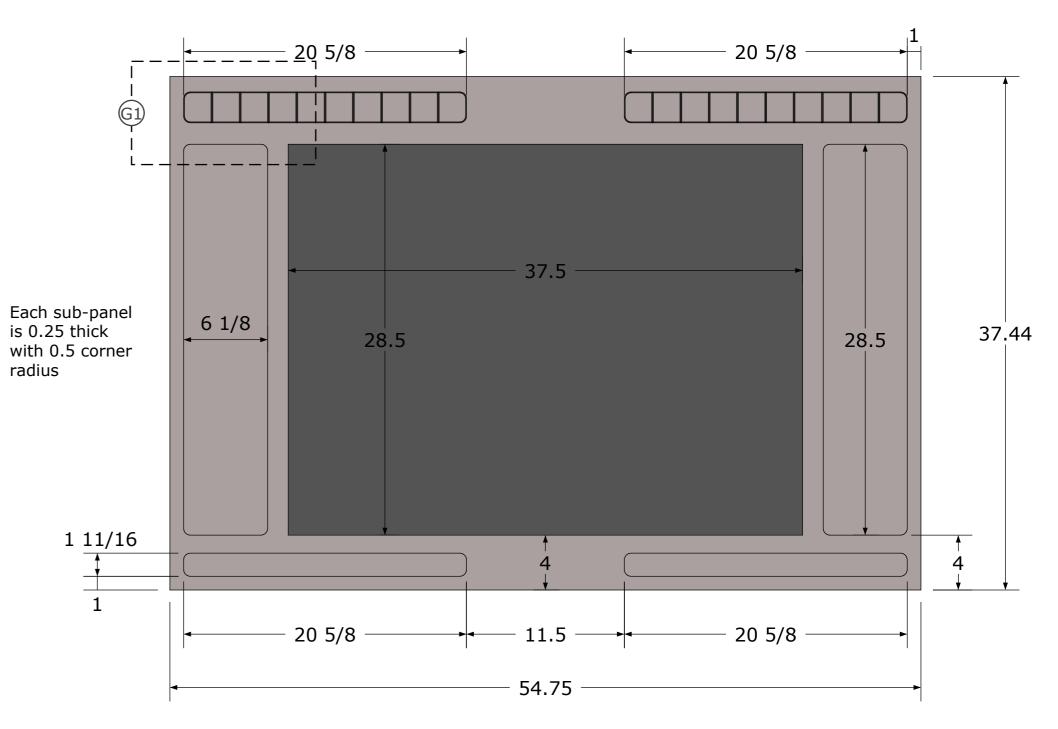


(F1) Individual Panel:

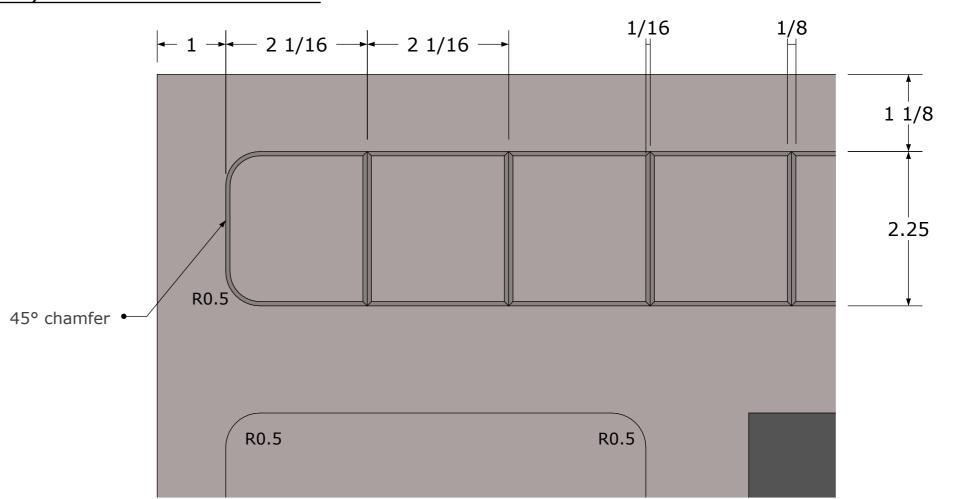


Raised LCARS panels are 0.25 thick Corner rounding on all LCARS panels 0.75

(G) Display surround:



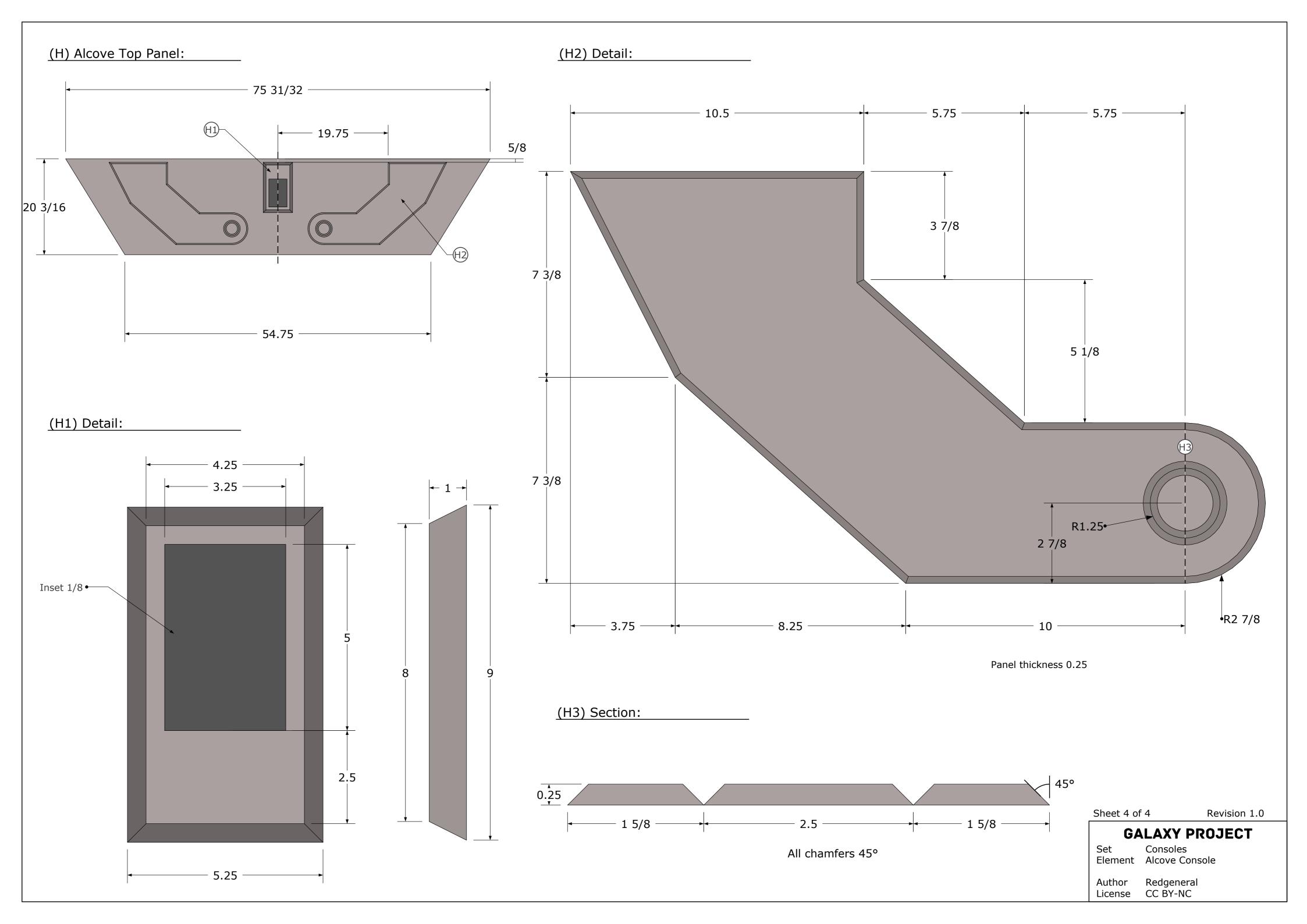
(G1) Surround Corner:



Sheet 3 of 4 Revision 1.0

GALAXY PROJECT

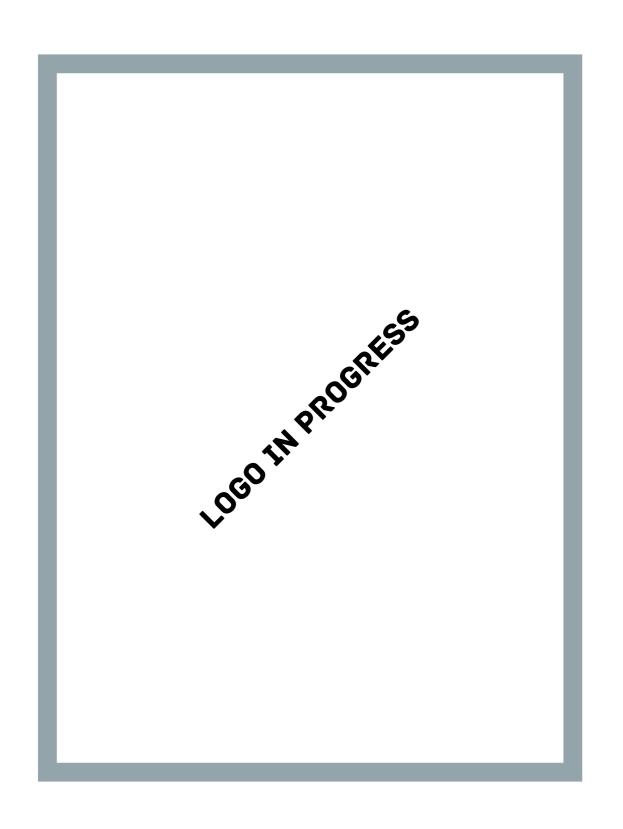
Set Consoles Element Alcove Console

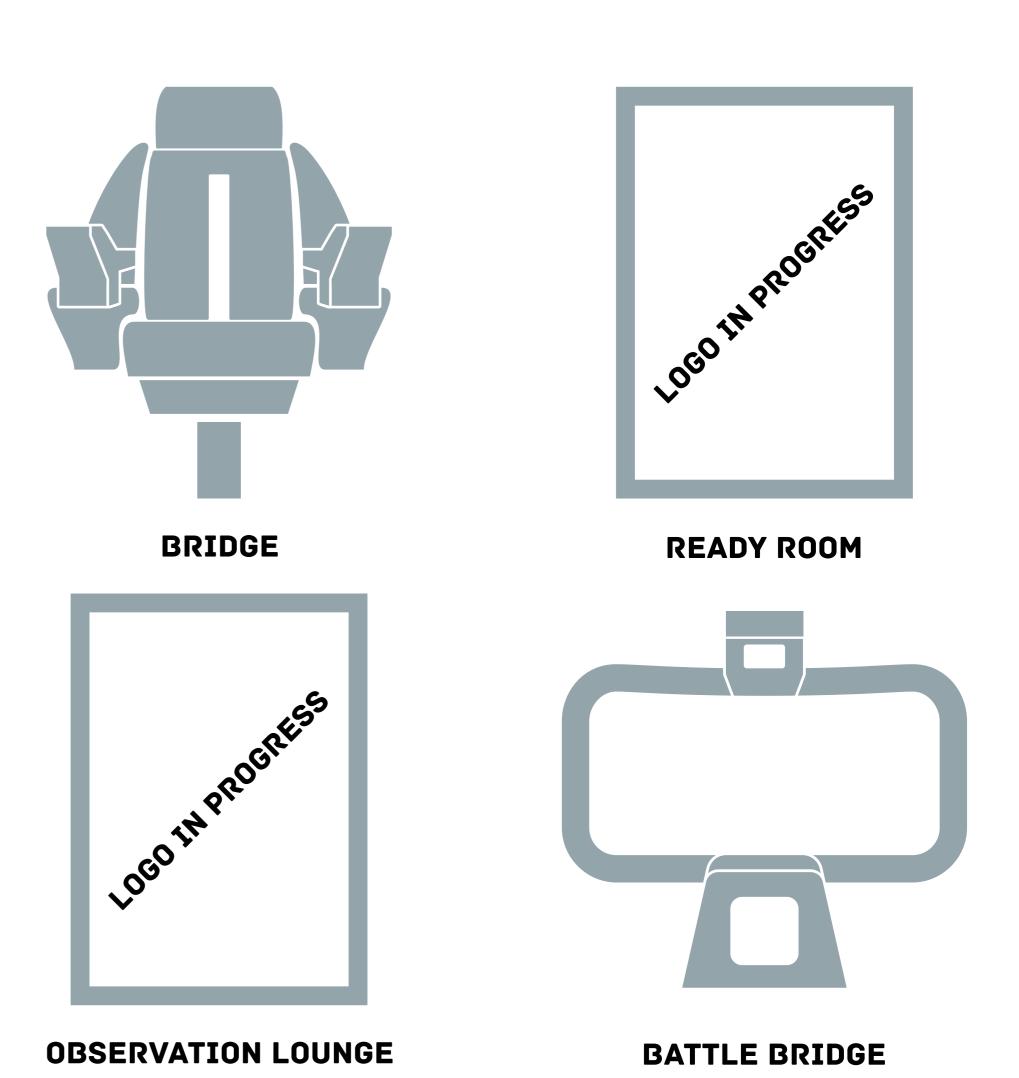


APPENDIX

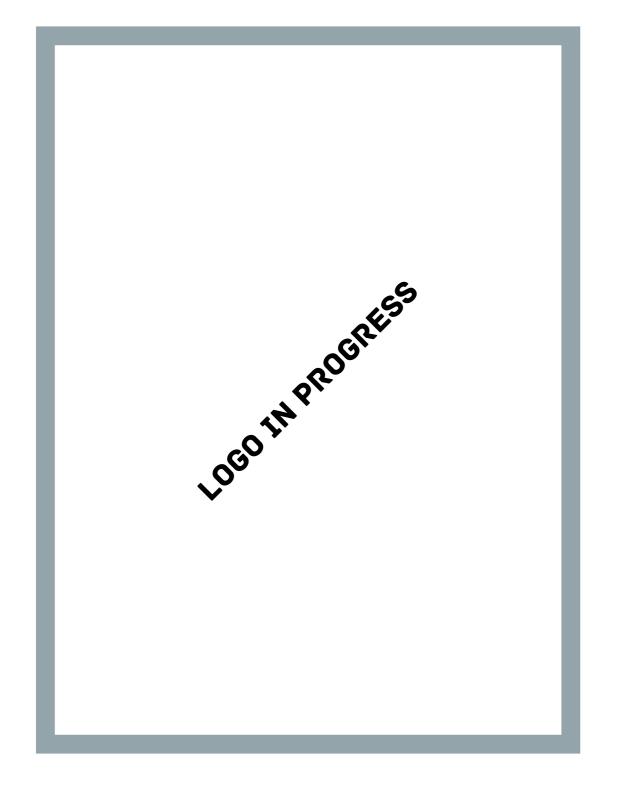


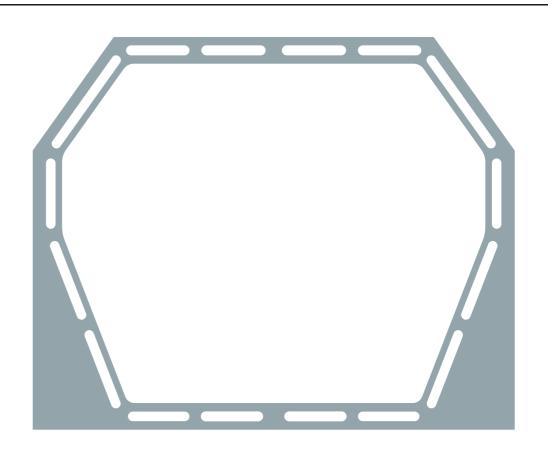
COMMAND



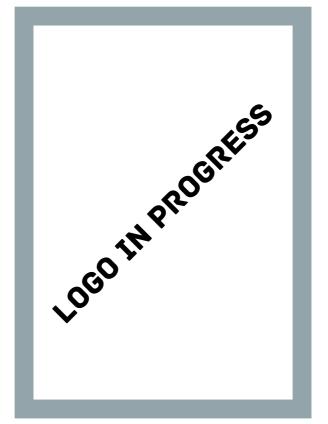


PERSONNEL AREAS





BRIG



QUARTERS - JUNIOR



REDRESS ROOM



TEN FORWARD

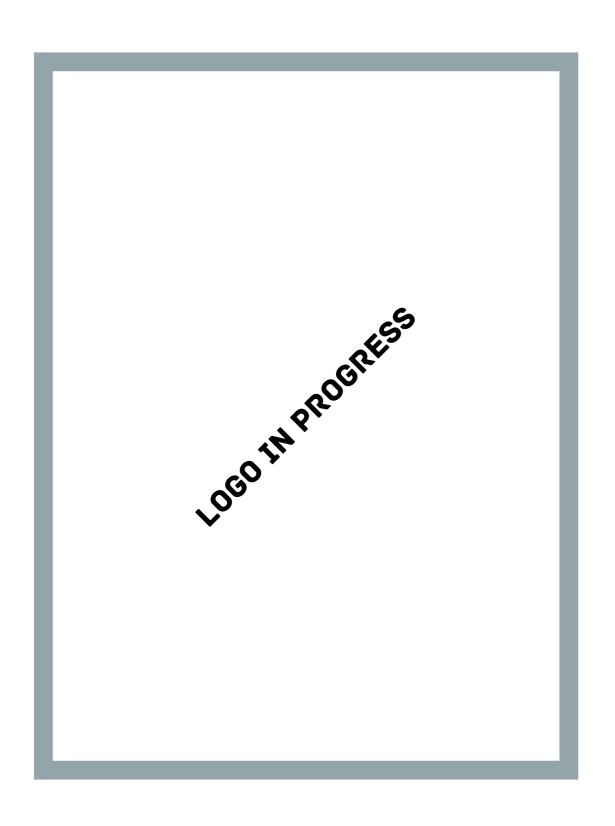


QUARTERS - SENIOR



TROI OFFICE

SCIENCE







SCIENCE LAB



MEDLAB