

NOTES: UNLESS OTHERWISE SPECIFIED (UOS)

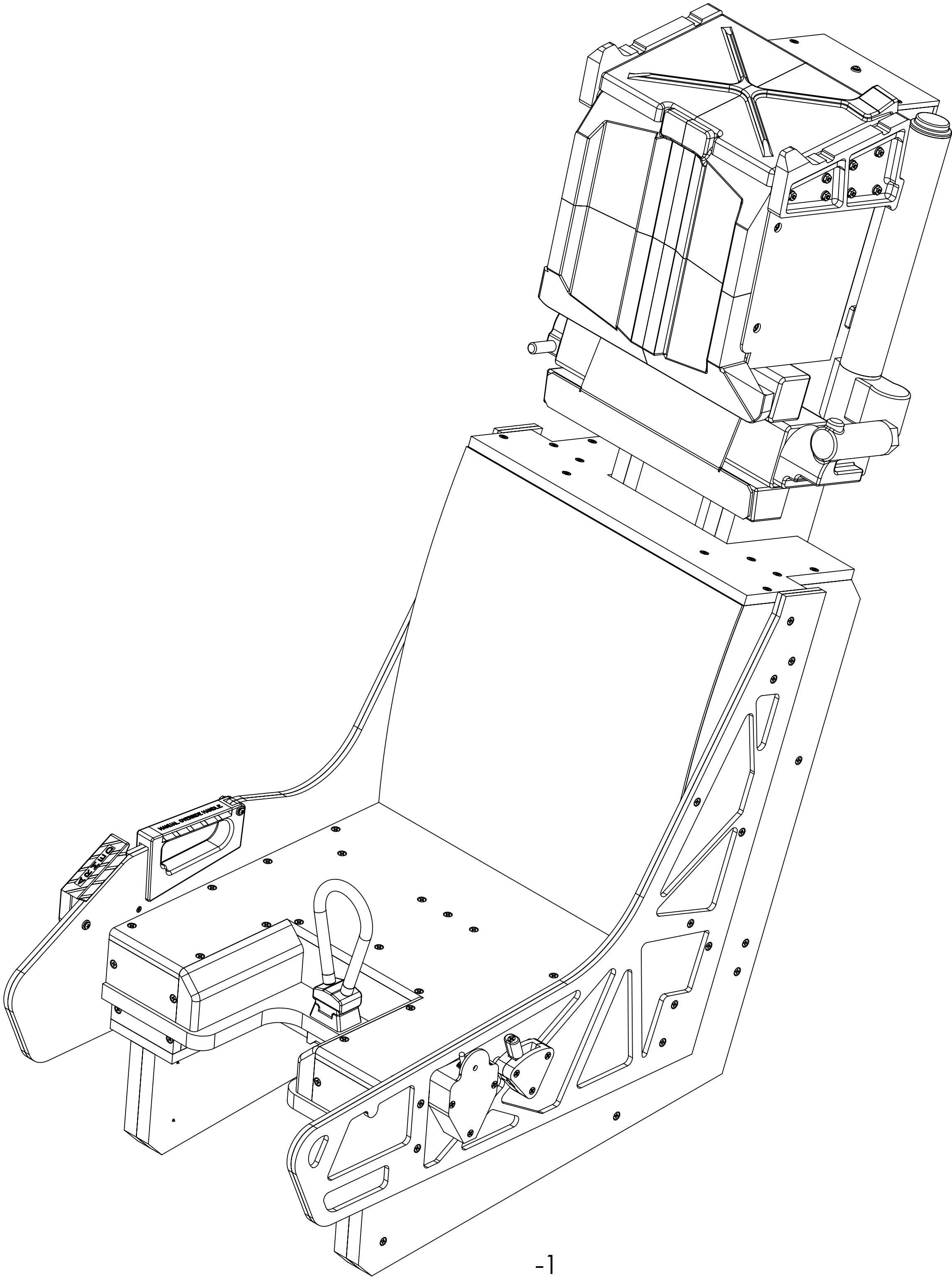
1.
- ALL ITEMS DEPICTED ON THIS DRAWING ARE CRITICAL TO THE FUNCTION OF THIS PART. ALL DIMENSIONS NOT DEPICTED ARE CONTAINED WITHIN THE FOLLOWING INTERMEDIATE FILES:
-[APPLICABLE DASH]: OH3A2A-[APPLICABLE DASH].STL (PRINTED PARTS)
-[APPLICABLE DASH]: OH3A2A-.25 MDF.DXF
-[APPLICABLE DASH]: OH3A2A-.50 MDF.DXF
-[APPLICABLE DASH]: OH3A2A-.75 MDF.DXF
-[APPLICABLE DASH]: OH3A2A-.125 ACRYLIC.DXF
-[APPLICABLE DASH]: OH3A2A-.125 ABS.DXF

2.
- SEAL/SAND/PRIME/PAINT ALL EXTERNAL SURFACES FS36231, DARK GULL GREY IAW FINISH SPECIFICATION, EXCEPT WHERE OTHERWISE NOTED. MASK ALL THREADS AND HOLES.


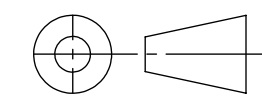

3.
- INSTALL WITH AN APPROPRIATE ADHESIVE

CAD GENERATED DOCUMENT. ALL CHANGES MAY ONLY BE MADE WITHIN NATIVE CAD FILE. REVISION HISTORY CONTAINED WITHIN PDM REPOSITORY.

| REVISIONS | | | |
|-----------|-----|-----------------|------------|
| ZONE | REV | DESCRIPTION | DATE |
| | - | INITIAL RELEASE | 12/02/2019 |



SEE PARTS LIST ON SHEET 2

| | | | | | | | | | |
|-------------|--|---|--|---|--|---|--|---|--|
| | | THIRD ANGLE PROJECTION | | UNLESS OTHERWISE SPECIFIED: | | UOS INCH TOLERANCES ARE: | | <div>OPEN HORNET <small>https://www.OpenHornet.com</small></div> <div>TITLE</div> <div>ASSY, SJU-17 EJECTION SEAT</div> | |
| | |  | | DIMENSIONS ARE IN INCHES. | | DECIMALS: ANGLES: | | | |
| | | APPROVALS | | DATE | | .X ± .1 MACHINED ±0°30' | | | |
| | | DRAWN | | 02/12/2019 | | .XX ± .03 LOCATING ±0°30' | | | |
| | | J. STEENSEN | | | | | | | |
| | | MATERIAL | | SEE PARTS LIST | | INTERPRET DRAWING IAW ASME Y14.100-2013. | | | |
| | | FINISH | | SEE FINISH SPEC | | INTERPRET DIM AND TOL IAW ASME Y14.5-2009. | | | |
| OH0A | | TOP LEVEL | |  | | REMOVE ALL BURRS AND SHARP EDGES TO .1 MAX. | | | |
| NEXT ASSY | | USED ON | | | | DIMENSIONS APPLY BEFORE FINISH. | | | |
| APPLICATION | | | | | | | | | |
| | | | | | | | | HOLE DIAMETERS: | |
| | | | | | | | | 0 - .0140: +.0020 / -.0005 | |
| | | | | | | | | .014 - .125: +.004 / -.001 | |
| | | | | | | | | .126 - .250: +.005 / -.001 | |
| | | | | | | | | .251 - .500: +.006 / -.001 | |
| | | | | | | | | .501 - .750: +.008 / -.001 | |
| | | | | | | | | .751 - 1.000: +.010 / -.001 | |
| | | | | | | | | 1.001 - 2.000: +.012 / -.001 | |
| | | | | | | | | 2.000+: +.015 / -.005 | |
| | | | | | | | | SIZE | |
| | | | | | | | | D | |
| | | | | | | | | DWG NO. | |
| | | | | | | | | OH3A2A | |
| | | | | | | | | REV. | |
| | | | | | | | | - | |
| | | | | | | | | SCALE | |
| | | | | | | | | NONE | |
| | | | | | | | | SHEET | |
| | | | | | | | | 1 OF 14 | |

| PARTS LIST | | | | | | |
|------------|-------------|--|----------------------------|------------|-------|----------|
| QTY. | PART NUMBER | DESCRIPTION | MATERIAL | MFR | TYPE | ITEM NO. |
| 1 | OH3A2A-10 | SEAT PAN TOP | .50 MDF | OPENHORNET | CNC | 1 |
| 1 | OH3A2A-11 | SEAT PAN BASE | .75 MDF | OPENHORNET | CNC | 2 |
| 1 | OH3A2A-12 | LOWER SEAT PAN BASE | .50 MDF | OPENHORNET | CNC | 3 |
| 1 | OH3A2A-13 | SEAT PAN FRONT A | .50 MDF | OPENHORNET | CNC | 4 |
| 1 | OH3A2A-14 | SEAT PAN FRONT B | .50 MDF | OPENHORNET | CNC | 5 |
| 1 | OH3A2A-15 | SEAT PAN FRONT C | .50 MDF | OPENHORNET | CNC | 6 |
| 2 | OH3A2A-16 | SEAT PAN FRONT D | .50 MDF | OPENHORNET | CNC | 7 |
| 1 | OH3A2A-17 | SEAT PAN FRONT E | .50 MDF | OPENHORNET | CNC | 8 |
| 1 | OH3A2A-18 | CENTER SEAT PAN INTERNAL SUPPORT | .75 MDF | OPENHORNET | CNC | 9 |
| 2 | OH3A2A-19 | SEAT PAN SUPPORT B | .50 MDF | OPENHORNET | CNC | 10 |
| 2 | OH3A2A-20 | LOWER SEAT PAN SUPPORT C | .50 MDF | OPENHORNET | CNC | 11 |
| 1 | OH3A2A-21 | SEAT PAN DETAIL A | PETG | OPENHORNET | PRINT | 12 |
| 1 | OH3A2A-22 | SEAT PAN DETAIL C | PETG | OPENHORNET | PRINT | 13 |
| 1 | OH3A2A-23 | LH SEAT PAN OUTBOARD SUPPORT | .75 MDF | OPENHORNET | CNC | 14 |
| 1 | OH3A2A-24 | RH SEAT PAN OUTBOARD SUPPORT | .75 MDF | OPENHORNET | CNC | 15 |
| 2 | OH3A2A-25 | HORIZONTAL SEAT PAN SUPPORT | .75 MDF | OPENHORNET | CNC | 16 |
| 1 | OH3A2A-26 | AFT SEAT BACK SUPPORT | .50 MDF | OPENHORNET | CNC | 17 |
| 2 | OH3A2A-27 | SEAT BACK VERTICAL SUPPORT, A | .75 MDF | OPENHORNET | CNC | 18 |
| 2 | OH3A2A-28 | SEAT BACK VERTICAL SUPPORT, B | .75 MDF | OPENHORNET | CNC | 19 |
| 1 | OH3A2A-29 | SEAT BACK SKIN | .125 ABS | OPENHORNET | CNC | 20 |
| 1 | OH3A2A-30 | SEAT BACK TOP | .50 MDF | OPENHORNET | CNC | 21 |
| 1 | OH3A2A-31 | LH SEAT BUCKET EXTERIOR | .25 MDF | OPENHORNET | CNC | 22 |
| 1 | OH3A2A-32 | LH SEAT BUCKET EXTERIOR DETAIL | .25 MDF | OPENHORNET | CNC | 23 |
| 1 | OH3A2A-33 | RH SEAT BUCKET EXTERIOR | .25 MDF | OPENHORNET | CNC | 24 |
| 1 | OH3A2A-34 | RH SEAT BUCKET EXTERIOR DETAIL | .25 MDF | OPENHORNET | CNC | 25 |
| 1 | OH3A2A-35 | DROGUE DEPLOYMENT CATAPULT BODY | 2.5 NOMINAL ID PVC, SCH 40 | OPENHORNET | CUT | 26 |
| 1 | OH3A2A-36 | DROGUE DEPLOYMENT CATAPULT UPPER CAP | PETG | OPENHORNET | PRINT | 27 |
| 1 | OH3A2A-37 | DROGUE DEPLOYMENT CATAPULT LOWER CAP | PETG | OPENHORNET | PRINT | 28 |
| 2 | OH3A2A-38 | OUTER DROGUE DEPLOYMENT CATAPULT MOUNT | PETG | OPENHORNET | PRINT | 29 |
| 2 | OH3A2A-39 | INNER DROGUE DEPLOYMENT CATAPULT MOUNT | PETG | OPENHORNET | PRINT | 30 |
| 1 | OH3A2A-40 | PARACHUTE DEPLOYMENT ROCKET BODY | 1.5 NOMINAL ID PVC, SCH 40 | OPENHORNET | CUT | 31 |
| 1 | OH3A2A-41 | PARACHUTE DEPLOYMENT ROCKET LOWER BODY | PETG | OPENHORNET | PRINT | 32 |
| 1 | OH3A2A-42 | PARACHUTE DEPLOYMENT ROCKET UPPER CAP | PETG | OPENHORNET | PRINT | 33 |
| 2 | OH3A2A-43 | OUTER PARACHUTE DEPLOYMENT ROCKET CLAMP | PETG | OPENHORNET | PRINT | 34 |
| 2 | OH3A2A-44 | INNER PARACHUTE DEPLOYMENT ROCKET CLAMP | PETG | OPENHORNET | PRINT | 35 |
| 1 | OH3A2A-45 | SEAT CATAPULT | 2.0 NOMINAL ID PVC, SCH 40 | OPENHORNET | CUT | 36 |
| 2 | OH3A2A-46 | SEAT CATAPULT MOUNT | PETG | OPENHORNET | PRINT | 37 |
| 1 | OH3A2A-47 | LEFT OUTBOARD SEAT MOUNT | .75 MDF | OPENHORNET | CNC | 38 |
| 1 | OH3A2A-48 | LEFT INBOARD SEAT MOUNT | .75 MDF | OPENHORNET | CNC | 39 |
| 1 | OH3A2A-49 | RIGHT OUTBOARD SEAT MOUNT | .75 MDF | OPENHORNET | CNC | 40 |
| 1 | OH3A2A-50 | RIGHT INBOARD SEAT MOUNT | .75 MDF | OPENHORNET | CNC | 41 |
| 1 | OH3A2A-51 | VERTICAL MOUNTING RAIL A | .75 MDF | OPENHORNET | CNC | 42 |
| 1 | OH3A2A-52 | VERTICAL MOUNTING RAIL B | .75 MDF | OPENHORNET | CNC | 43 |
| 1 | OH3A2A-53 | VERTICAL MOUNTING RAIL C | .75 MDF | OPENHORNET | CNC | 44 |
| 1 | OH3A2A-54 | VERTICAL MOUNTING RAIL D | .75 MDF | OPENHORNET | CNC | 45 |
| 2 | OH3A2A-55 | LOWER HORIZONTAL MOUNTING RAIL | .75 MDF | OPENHORNET | CNC | 46 |
| 1 | OH3A2A-56 | DROGUE BRIDLE CONTAINER | .50 MDF | OPENHORNET | CNC | 47 |
| 1 | OH3A2A-57 | UPPER RAIL CAP | .25 MDF | OPENHORNET | CNC | 48 |
| 1 | OH3A2A-58 | AFT RAIL CAP | .25 MDF | OPENHORNET | CNC | 49 |
| 1 | OH3A2A-59 | HEADREST, A | PETG | OPENHORNET | PRINT | 50 |
| 1 | OH3A2A-60 | HEADREST, B | PETG | OPENHORNET | PRINT | 51 |
| 1 | OH3A2A-61 | HEADREST, C | PETG | OPENHORNET | PRINT | 52 |
| 1 | OH3A2A-62 | HEADREST, D | PETG | OPENHORNET | PRINT | 53 |
| 1 | OH3A2A-63 | PARACHUTE CONTAINER LID, A | PETG | OPENHORNET | PRINT | 54 |
| 1 | OH3A2A-64 | PARACHUTE CONTAINER LID, B | PETG | OPENHORNET | PRINT | 55 |
| 1 | OH3A2A-65 | LEFT CANOPY BREAKER | PETG | OPENHORNET | PRINT | 56 |
| 1 | OH3A2A-66 | RIGHT CANOPY BREAKER | PETG | OPENHORNET | PRINT | 57 |
| 1 | OH3A2A-67 | LOWER PARACHUTE CONTAINER BASE | .50 MDF | OPENHORNET | CNC | 58 |
| 1 | OH3A2A-68 | AFT PARACHUTE CONTAINER SUPPORT | .50 MDF | OPENHORNET | CNC | 59 |
| 1 | OH3A2A-69 | LEFT PARACHUTE CONTAINER SUPPORT | .50 MDF | OPENHORNET | CNC | 60 |
| 1 | OH3A2A-70 | RIGHT PARACHUTE CONTAINER SUPPORT | .50 MDF | OPENHORNET | CNC | 61 |
| 1 | OH3A2A-71 | TOP PARACHUTE CONTAINER BASE | .50 MDF | OPENHORNET | CNC | 62 |
| 1 | OH3A2A-72 | FWD PARACHUTE CONTAINER SUPPORT | .50 MDF | OPENHORNET | CNC | 63 |
| 1 | OH3A2A-73 | LEFT OUTBOARD PARACHUTE CONTAINER SKIN | .125 ACRYLIC | OPENHORNET | CNC | 64 |
| 1 | OH3A2A-74 | RIGHT OUTBOARD PARACHUTE CONTAINER SKIN | .125 ACRYLIC | OPENHORNET | CNC | 65 |
| 1 | OH3A2A-75 | LEFT PARACHUTE CONTAINER MOUNTING STRIP | .75 MDF | OPENHORNET | CNC | 66 |
| 1 | OH3A2A-76 | RIGHT PARACHUTE CONTAINER MOUNTING STRIP | .75 MDF | OPENHORNET | CNC | 67 |
| 1 | OH3A2A-77 | LEFT IGNITION BLOCK | PETG | OPENHORNET | PRINT | 68 |
| 1 | OH3A2A-78 | RIGHT IGNITION BLOCK | PETG | OPENHORNET | PRINT | 69 |
| 1 | OH3A2A-79 | LOWER HEADREST BLOCK A | PETG | OPENHORNET | PRINT | 70 |

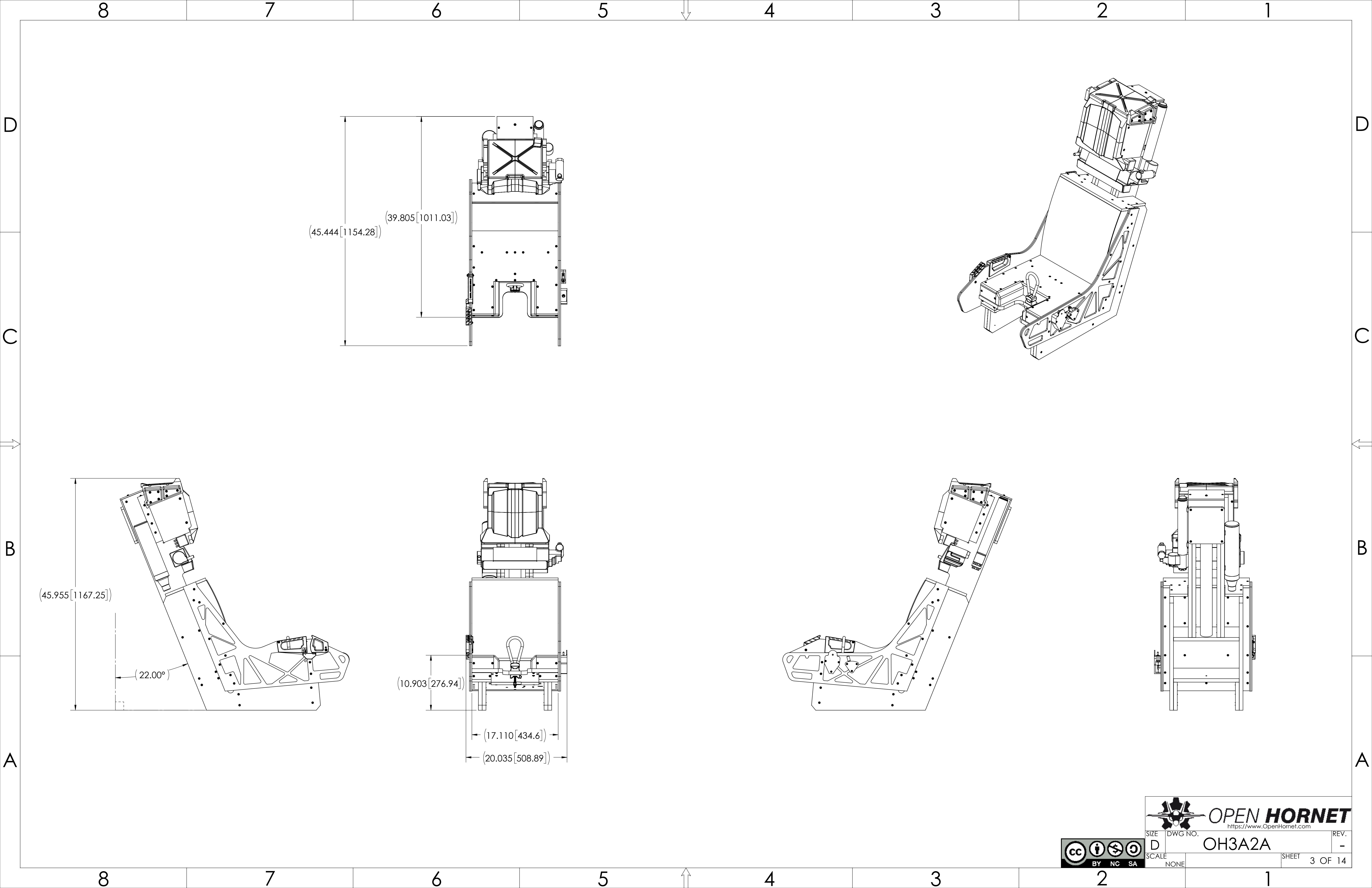
| PARTS LIST | | | | | | |
|------------|------------------|--|------------|----------------|-------|----------|
| QTY. | PART NUMBER | DESCRIPTION | MATERIAL | MFR | TYPE | ITEM NO. |
| 1 | OH3A2A-80 | LOWER HEADREST BLOCK B | PETG | OPENHORNET | PRINT | 71 |
| 1 | OH3A2A-81 | LOWER HEADREST BLOCK C | PETG | OPENHORNET | PRINT | 72 |
| 1 | OH3A2A-82 | LOWER HEADREST BLOCK D | PETG | OPENHORNET | PRINT | 73 |
| 1 | OH3A2A-83 | LOWER HEADREST SKIN | .125 ABS | OPENHORNET | CNC | 74 |
| 1 | OH3A2A-84 | SEAT HARNESS REEL | PETG | OPENHORNET | PRINT | 75 |
| 1 | OH3A2A-85 | SEAT SEAWARS PROBE | PETG | OPENHORNET | PRINT | 76 |
| 1 | OH3A2A-86 | EJECTION HANDLE CAP | PETG | OPENHORNET | PRINT | 77 |
| 1 | OH3A2A-87 | EJECTION HANDLE SWITCH ACTUATOR | PETG | OPENHORNET | PRINT | 78 |
| 1 | OH3A2A-88 | SEAT ARMING LEVER | PETG | OPENHORNET | PRINT | 79 |
| 1 | OH3A2A-89 | EJECTION HANDLE CAP SUPPORT | PETG | OPENHORNET | PRINT | 80 |
| 1 | OH3A2A-90 | UPPER EJECTION HANDLE BASE | PETG | OPENHORNET | PRINT | 81 |
| 1 | OH3A2A-91 | LOWER EJECTION HANDLE BASE | PETG | OPENHORNET | PRINT | 82 |
| 1 | OH3A2A-92 | EMERGENCY RESTRAINT RELEASE HANDLE | PETG | OPENHORNET | PRINT | 83 |
| 1 | OH3A2A-93 | SEAT RH CONTROL SWITCH MOUNT | PETG | OPENHORNET | PRINT | 84 |
| 1 | OH3A2A-94 | SEAT HEIGHT ACTUATOR SWITCH HOUSING | PETG | OPENHORNET | PRINT | 85 |
| 1 | OH3A2A-95 | OUTER SHOULDER HARNESS CONTROL LEVER HOUSING | PETG | OPENHORNET | PRINT | 86 |
| 1 | OH3A2A-96 | INNER SHOULDER HARNESS CONTROL LEVER HOUSING | PETG | OPENHORNET | PRINT | 87 |
| 1 | OH3A2A-97 | SHOULDER HARNESS CONTROL LEVER | PETG | OPENHORNET | PRINT | 88 |
| 1 | OH3A2A-98 | SHOULDER HARNESS CONTROL LEVER HANDLE | PETG | OPENHORNET | PRINT | 89 |
| 1 | ABSIS NANO IO | ABSIS NANO IO PCB | PCB | OPENHORNET | PCB | 90 |
| 1 | 100SP4T8B13M1QEH | SWITCH, TOGGLE, SPDT, 18mm BAT | N/A | E-SWITCH | COTS | 91 |
| 5 | 7658K170 | SWITCH, SUBMINIATURE, SNAP-ACTING, PLUNGER ACTUATOR, SPST | PLASTIC | MCMMASTER-CARR | COTS | 92 |
| 148 | 90252A112 | FHS, 82 DEG, #8X1.0, BLK, STEEL, FOR MDF | STEEL | MCMMASTER-CARR | COTS | 93 |
| 69 | 90252A115 | FHS, 82 DEG, #8X1.5, BLK, STEEL, FOR MDF | STEEL | MCMMASTER-CARR | COTS | 94 |
| 8 | 90252A118 | FHS, 82 DEG, #8X2.0, BLK, STEEL, FOR MDF | STEEL | MCMMASTER-CARR | COTS | 95 |
| 14 | 90275A196 | FHS, 82 DEG, 8-32 X .625, SLOTTED HEAD, STEEL | STEEL | MCMMASTER-CARR | COTS | 96 |
| 2 | 90471A223 | FHS, 100 DEG, 6-32 X .750, STEEL | STEEL | MCMMASTER-CARR | COTS | 97 |
| 1 | 90471A436 | FHS, 100 DEG, 8-32 X 1.25 L, STEEL | STEEL | MCMMASTER-CARR | COTS | 98 |
| 6 | 93085A854 | FHS, 100 DEG, 8-32 X 2.00, 18-8 | 18-8 | MCMMASTER-CARR | COTS | 99 |
| 8 | 91772A064 | PHS, 0-80 X .4375, 18-8 | 18-8 | MCMMASTER-CARR | COTS | 100 |
| 2 | 90272A079 | PHS, 2-56 X .375, STEEL, ZINC | STEEL | MCMMASTER-CARR | COTS | 101 |
| 2 | 91249A156 | PHS, 6-32 X .8750, 18-8, BLACK-OXIDE | 18-8 | MCMMASTER-CARR | COTS | 102 |
| 22 | 91249A197 | PHS, 8-32 X .750, 18-8, BLACK OXIDE | 18-8 | MCMMASTER-CARR | COTS | 103 |
| 36 | 90272A201 | PHS, 8-32 X 1.25, STEEL | STEEL | MCMMASTER-CARR | COTS | 104 |
| 6 | 90272A203 | PHS, 8-32 X 1.50, STEEL, ZINC | STEEL | MCMMASTER-CARR | COTS | 105 |
| 2 | 91251A146 | SHCS, 6-32 X .375, STEEL, BLACK-OXIDE | STEEL | MCMMASTER-CARR | COTS | 106 |
| 2 | 92141A008 | WASHER, #6, 18-8 | 18-8 | MCMMASTER-CARR | COTS | 107 |
| 72 | 98023A113 | WASHER, #8, .188 ID X .438 OD, STEEL, ZINC YELLOW-CHROMATE | STEEL | MCMMASTER-CARR | COTS | 108 |
| 4 | 97416A113 | WASHER, #8, .188 ID X .438 OD, STEEL, BLACK OXIDE | STEEL | MCMMASTER-CARR | COTS | 109 |
| 6 | 90126A029 | WASHER, .25 SCREW, .281 ID X .625 OD, STEEL, ZINC | STEEL | MCMMASTER-CARR | COTS | 110 |
| 23 | 90480A009 | NUT, 8-32, STEEL, ZINC | STEEL | MCMMASTER-CARR | COTS | 111 |
| 2 | 91078A029 | NUT, THIN, .25-20, STEEL, ZINC | STEEL | MCMMASTER-CARR | COTS | 112 |
| 4 | 93365A102 | INSERT, 0-80, HEAT SET, BRASS | BRASS | MCMMASTER-CARR | COTS | 113 |
| 4 | 93365A102 | INSERT, 0-80, HEAT SET, BRASS | BRASS | MCMMASTER-CARR | COTS | 114 |
| 2 | 93365A110 | INSERT, 2-56, HEAT SET, BRASS | BRASS | MCMMASTER-CARR | COTS | 115 |
| 2 | 93365A130 | INSERT, 6-32, HEAT SET, BRASS | BRASS | MCMMASTER-CARR | COTS | 116 |
| 58 | 93365A140 | INSERT, 8-32, HEAT SET, BRASS | BRASS | MCMMASTER-CARR | COTS | 117 |
| 6 | 93365A160 | INSERT, .25-20, HEAT SET, BRASS | BRASS | MCMMASTER-CARR | COTS | 118 |
| 6 | 92105A660 | INSERT, 8-32 X .3906 INSTALLED L, FOR SOFTWOOD | ZINC ALLOY | MCMMASTER-CARR | COTS | 119 |
| 4 | 3914T5 | STOP, WIRE ROPE, .1875 WIRE DIA | ALUMINUM | MCMMASTER-CARR | COTS | 120 |
| 1 | 8912T54 | ROPE, WIRE, COATED, .1875 ROPE DIA, .3125 COATING DIAMETER, BLACK | STEEL | MCMMASTER-CARR | COTS | 121 |
| 1 | 5648K33 | TUBING, .500OD X .3281 ID, 95A DUROMETER, POLYURETHANE, YELLOW | PUR | MCMMASTER-CARR | COTS | 122 |
| 1 | PTNO.50SS | SLEEVING, BRAIDED, SAFETY STRIPE (YELLOW-BLACK), .500 DIA, PET | PET | TECHFLEX | COTS | 123 |
| 2 | 7856K18 | HEAT-SHRINK, .75ID SHRINK TO .375ID, POLYOLEFIN, YELLOW | PP | MCMMASTER-CARR | COTS | 124 |
| 2 | 9657K332 | SPRING, COMPRESSION, 1.25 L X .360 OD X .296 ID, 6.7 LB MAX LOAD, 6.8 LB/IN | STEEL | MCMMASTER-CARR | COTS | 125 |
| 2 | 95412A560 | ROD, .25-20 X 4.50 L, 18-8 | 18-8 | MCMMASTER-CARR | COTS | 126 |
| 1 | 5901A122 | PLUNGER, SPRING, 8-32X .445 L, .025 X .094 NOSE, 1.3LBS FORCE, STEEL BLACK | STEEL | MCMMASTER-CARR | COTS | 127 |
| 2 | 5901A142 | PLUNGER, SPRING, .25-20 X .625 L, .125 X .035 NOSE, 7LBS FORCE, STEEL, BLACK | STEEL | MCMMASTER-CARR | COTS | 128 |
| 2 | 91780A337 | STANDOFF, FEMALE, 6-32 X .25 HEX X 1.50 L, 6061-T6 | 6061-T6 | MCMMASTER-CARR | COTS | 129 |

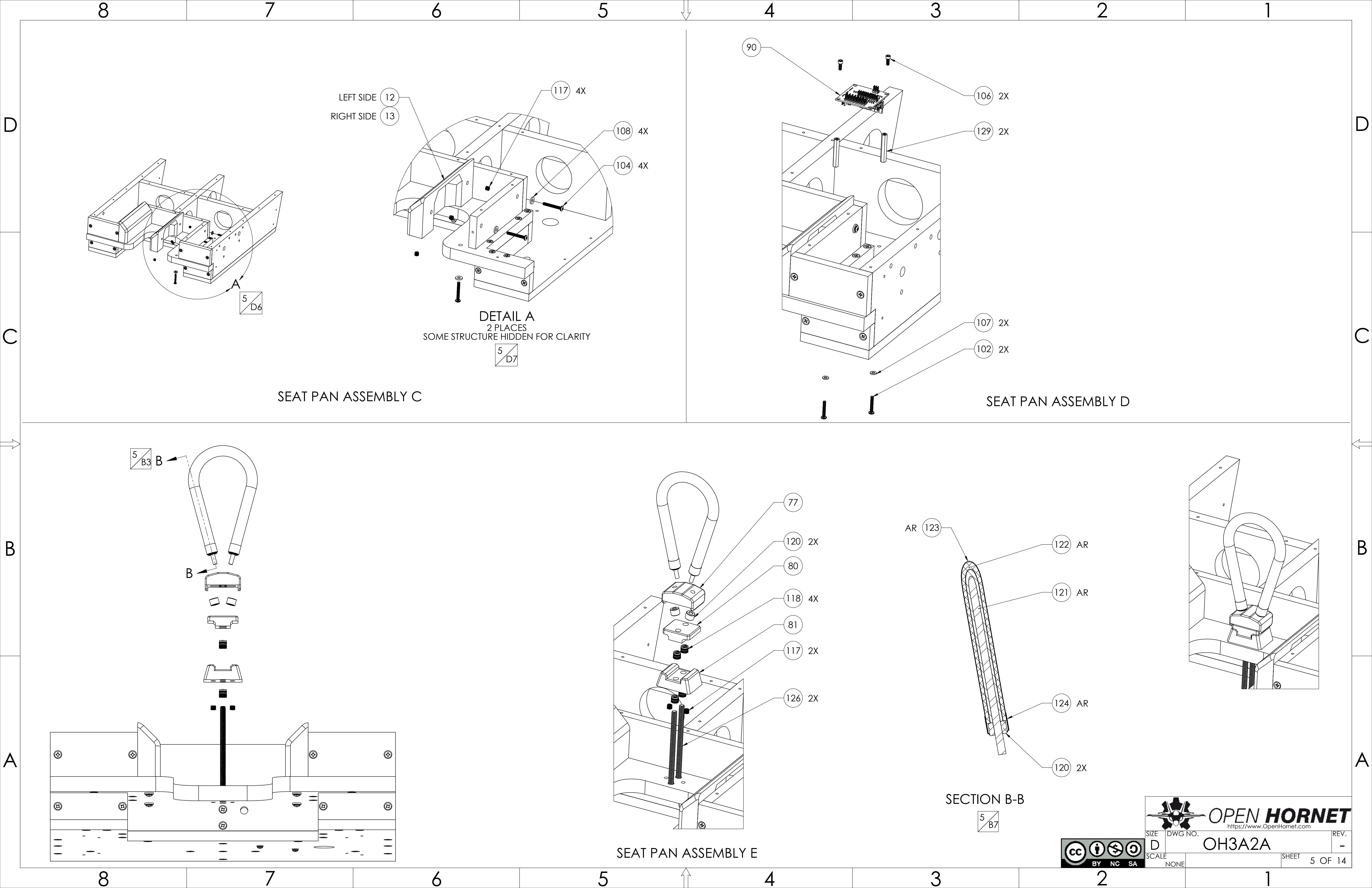


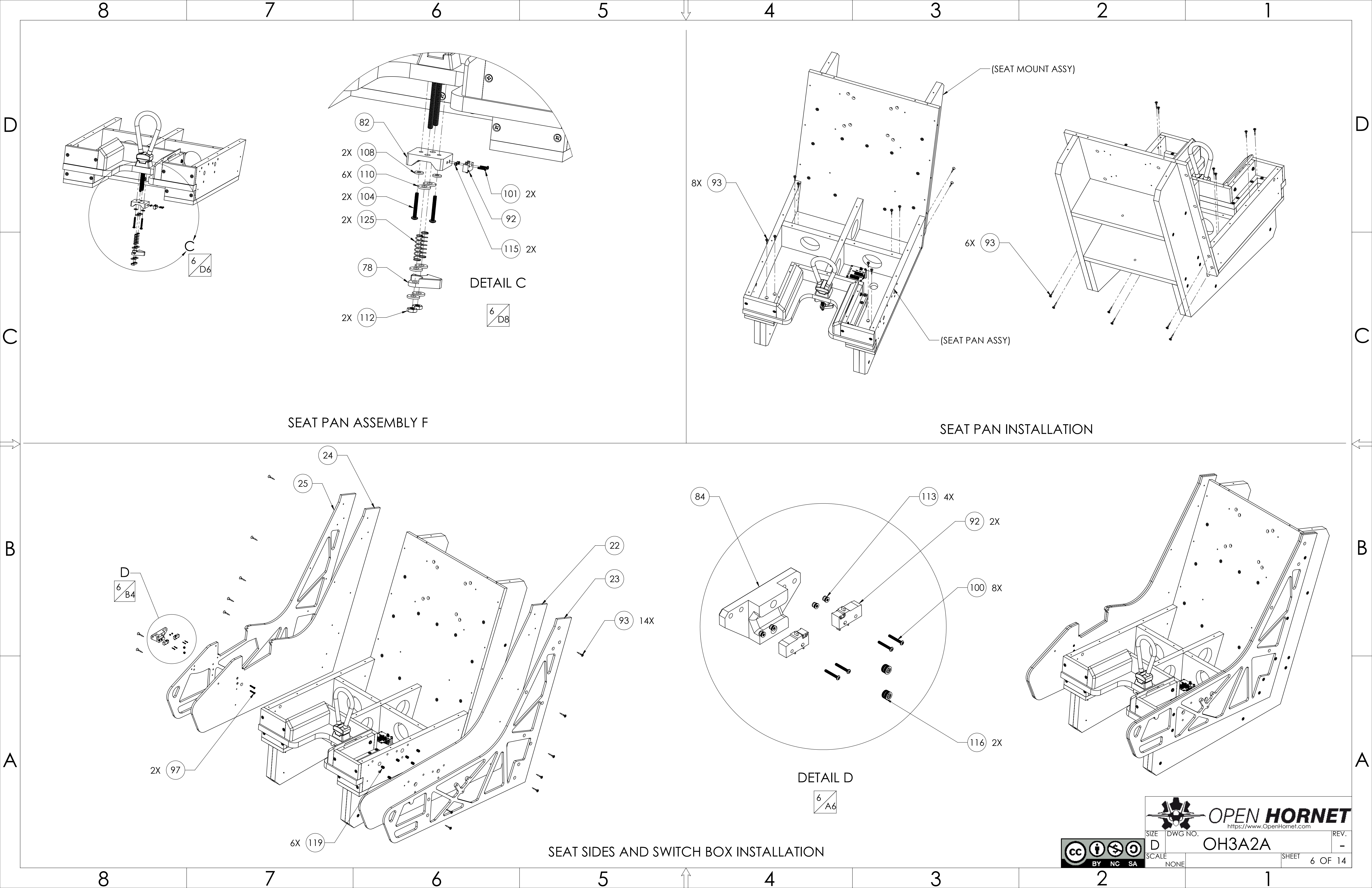
OPEN HORNET
<https://www.OpenHornet.com>

| | | |
|---------------|-------------------|-----------|
| SIZE D | DWG NO. OH3A2A | REV. - |
| SCALE NONE | SHEET 2 OF 14 | |





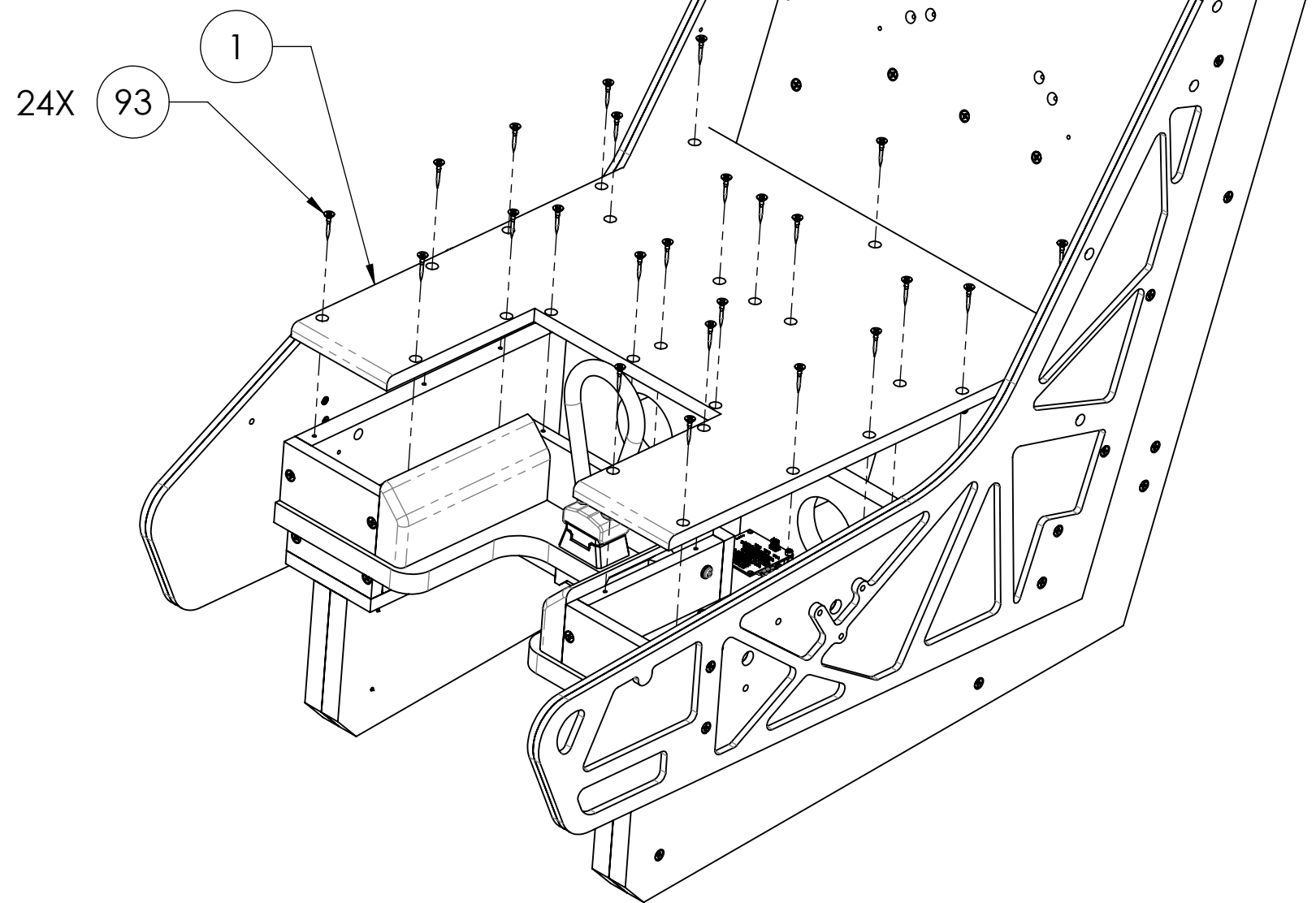
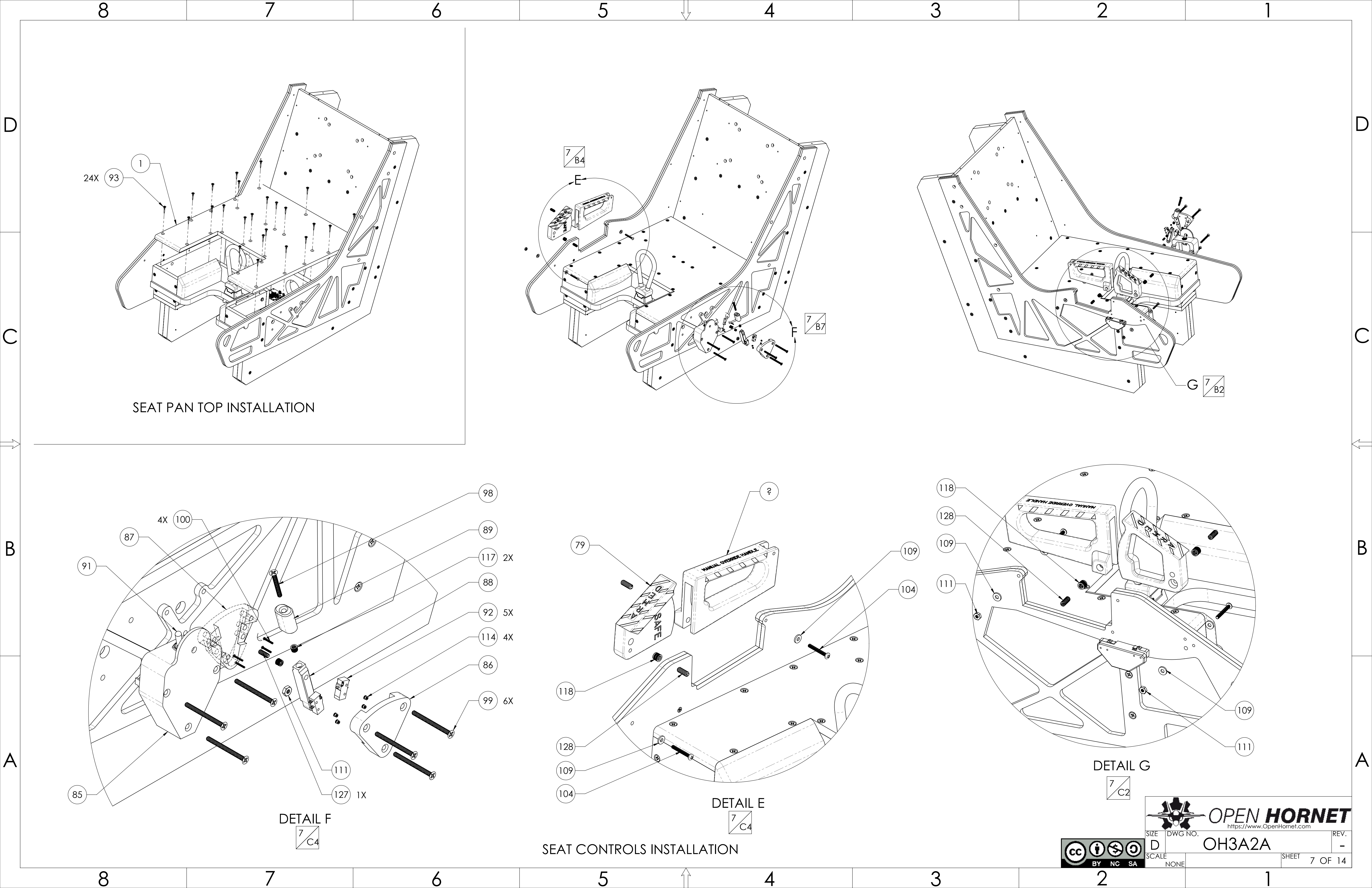




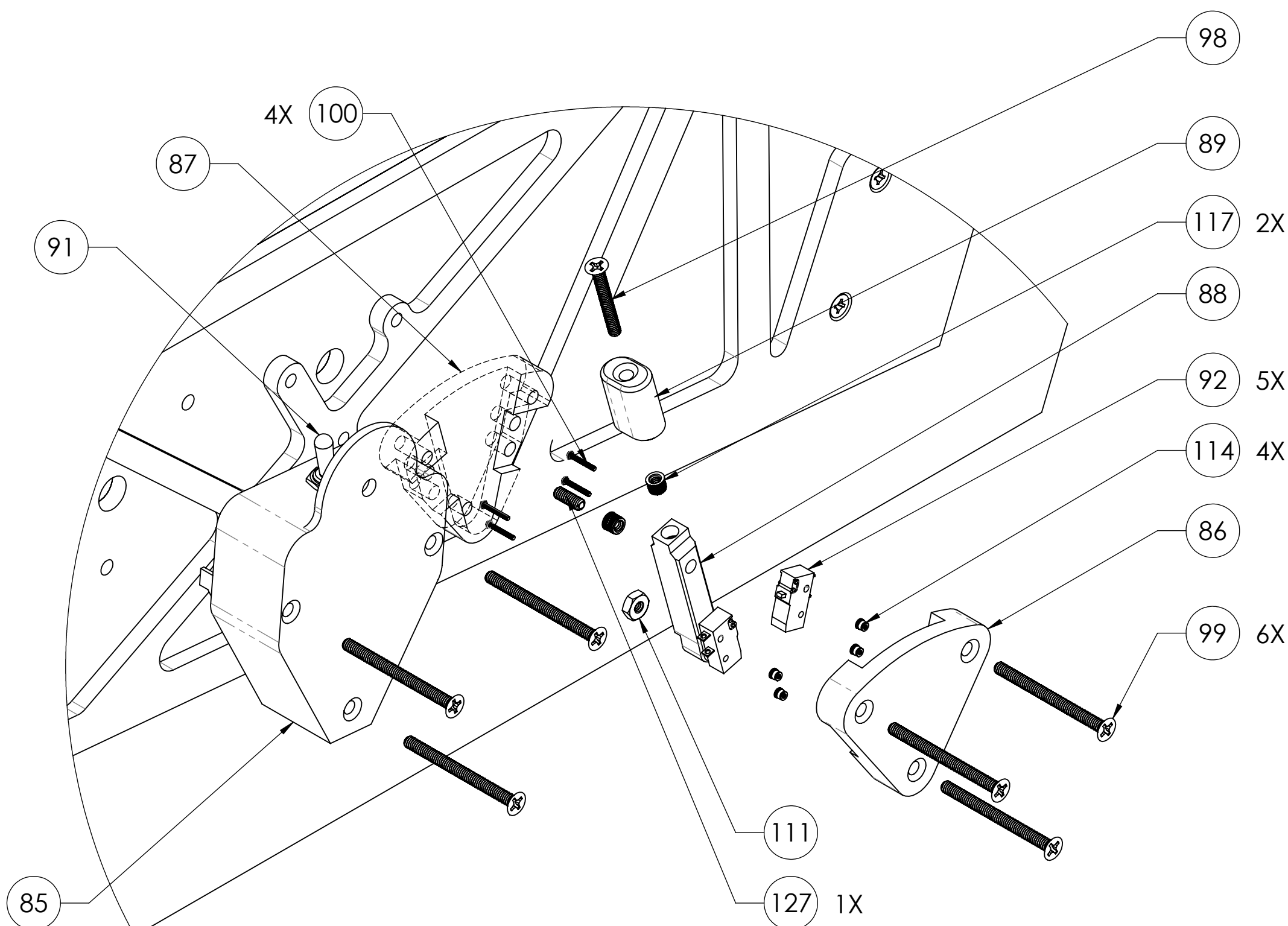
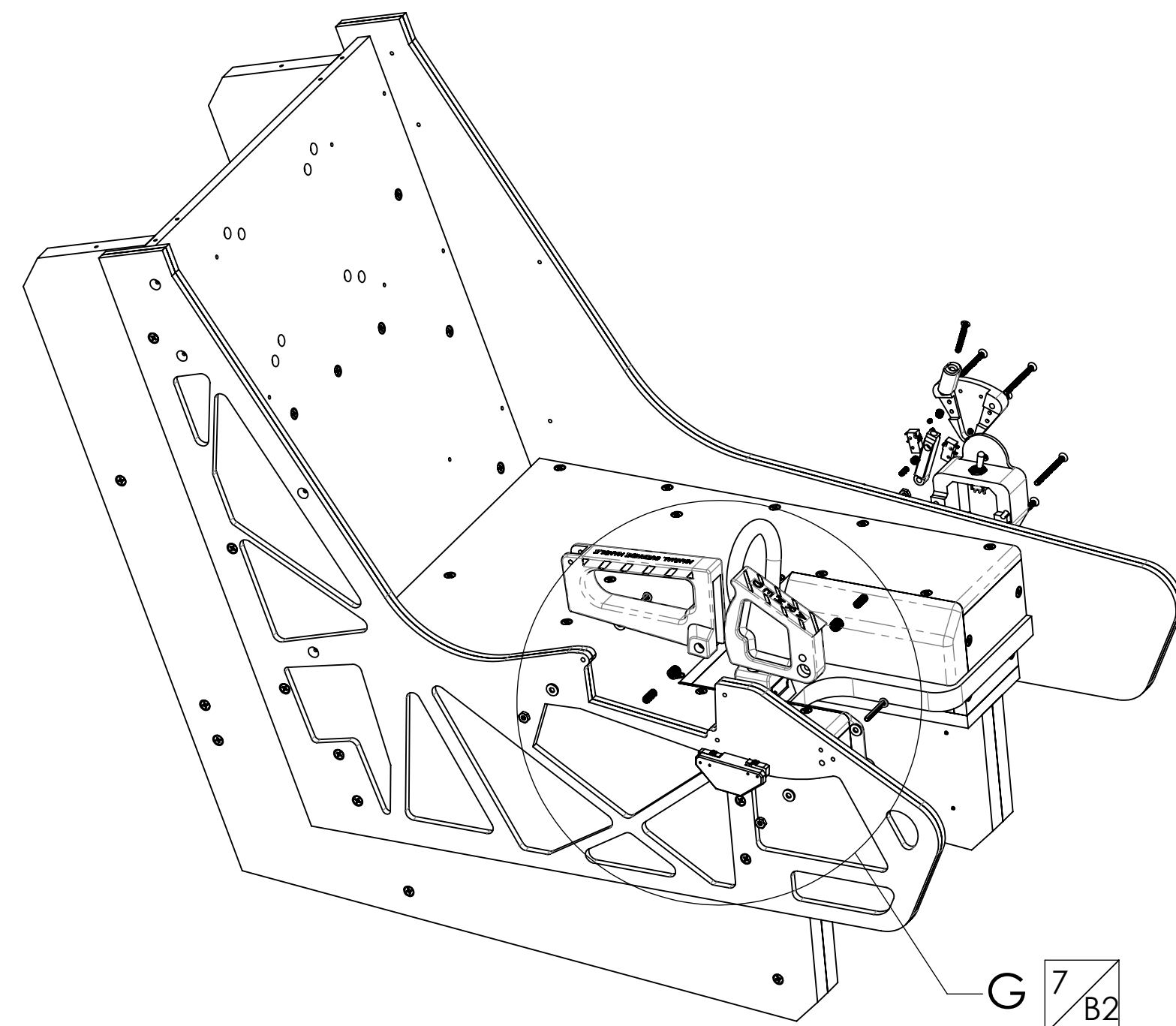
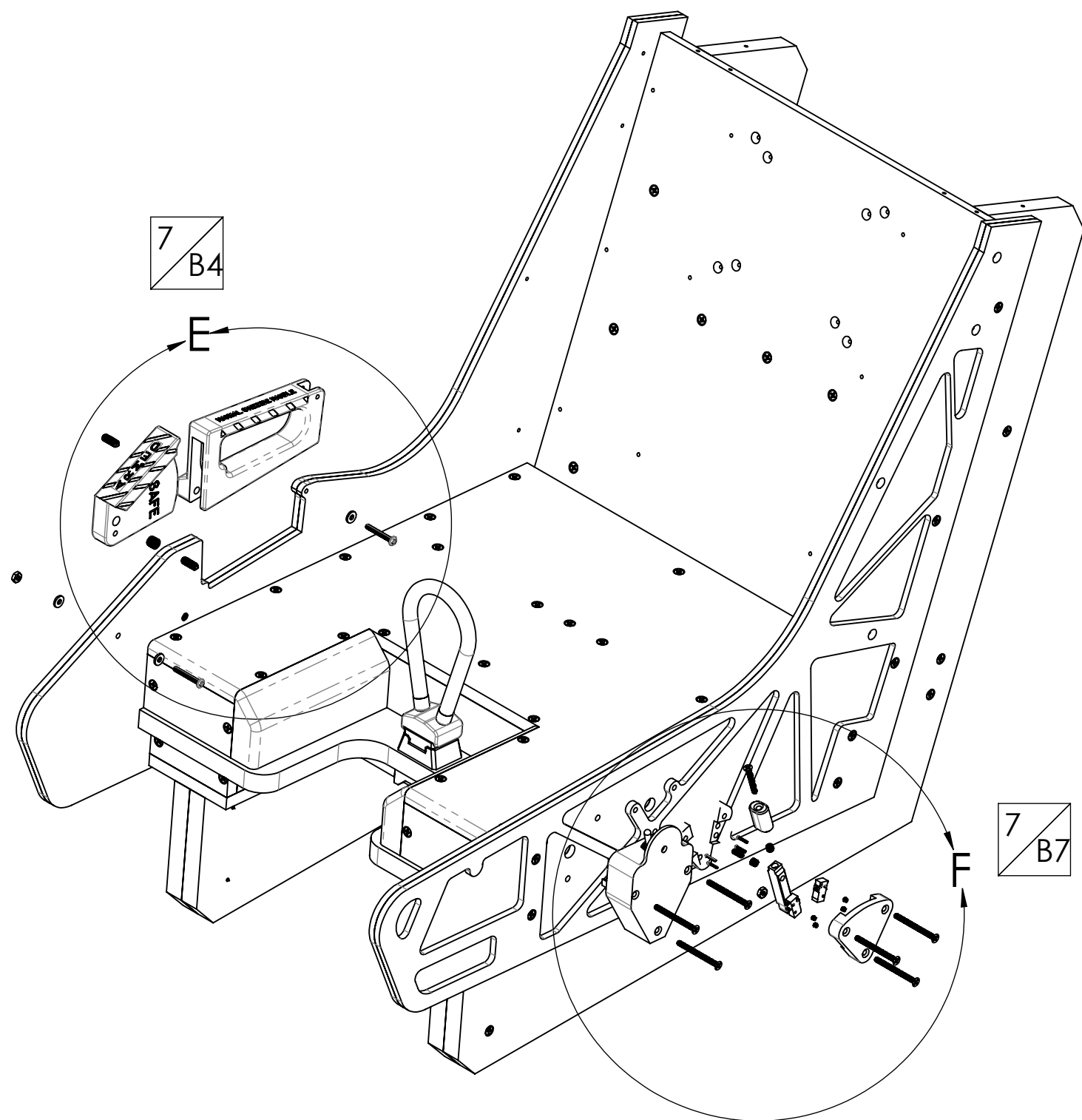
SEAT PAN ASSEMBLY F

SEAT PAN INSTALLATION

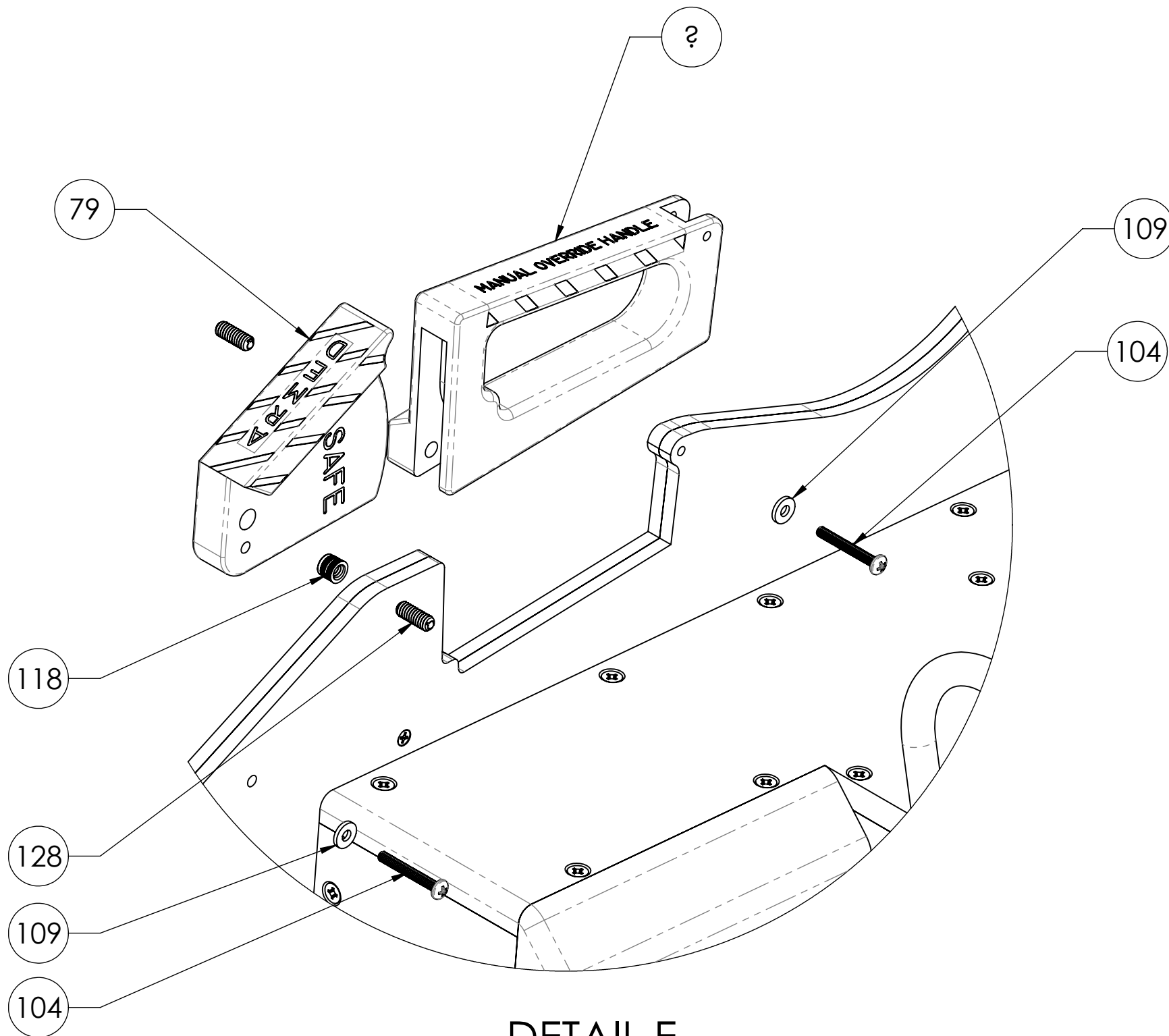
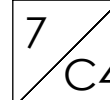
SEAT SIDES AND SWITCH BOX INSTALLATION



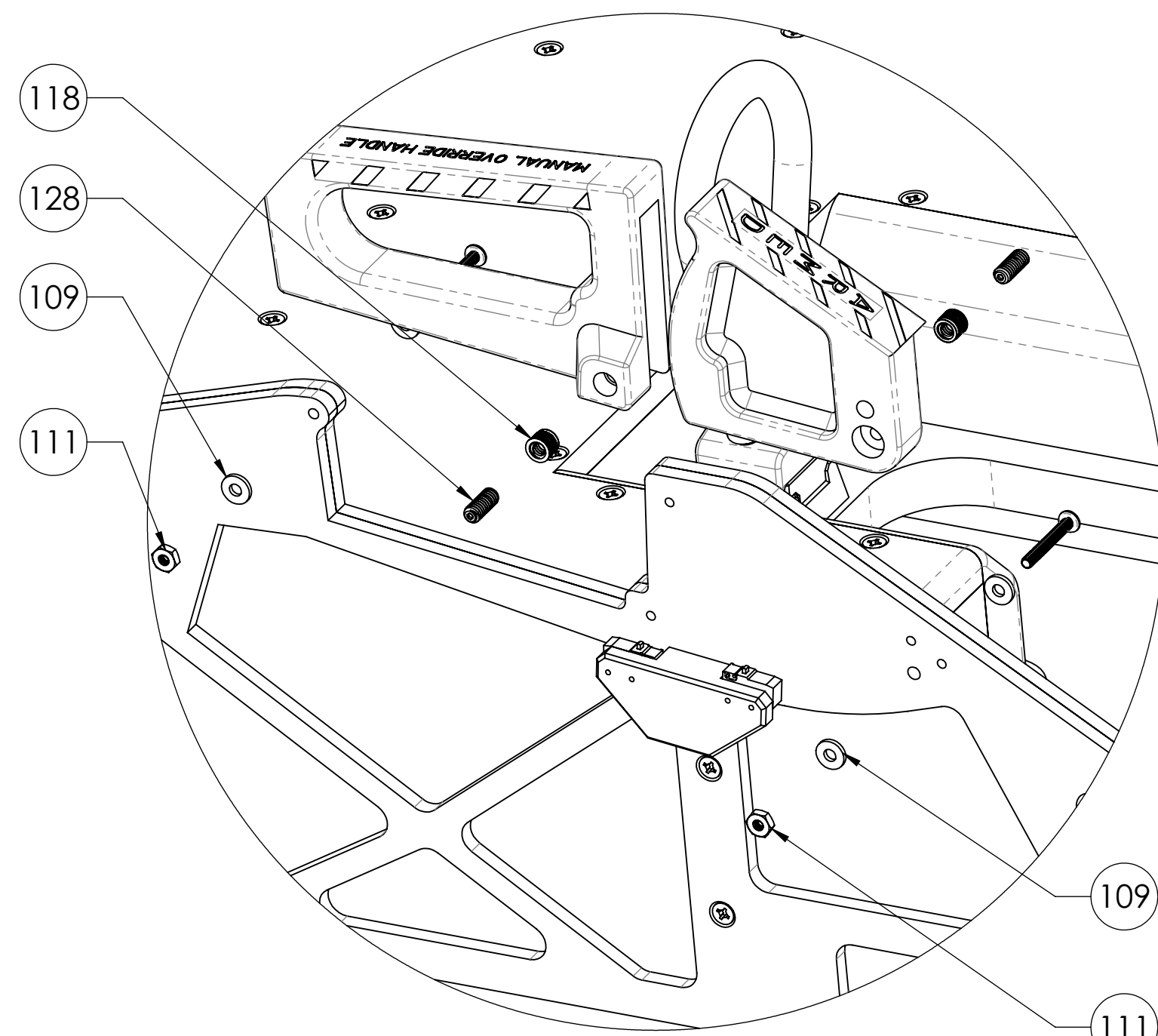
SEAT PAN TOP INSTALLATION



DETAIL F

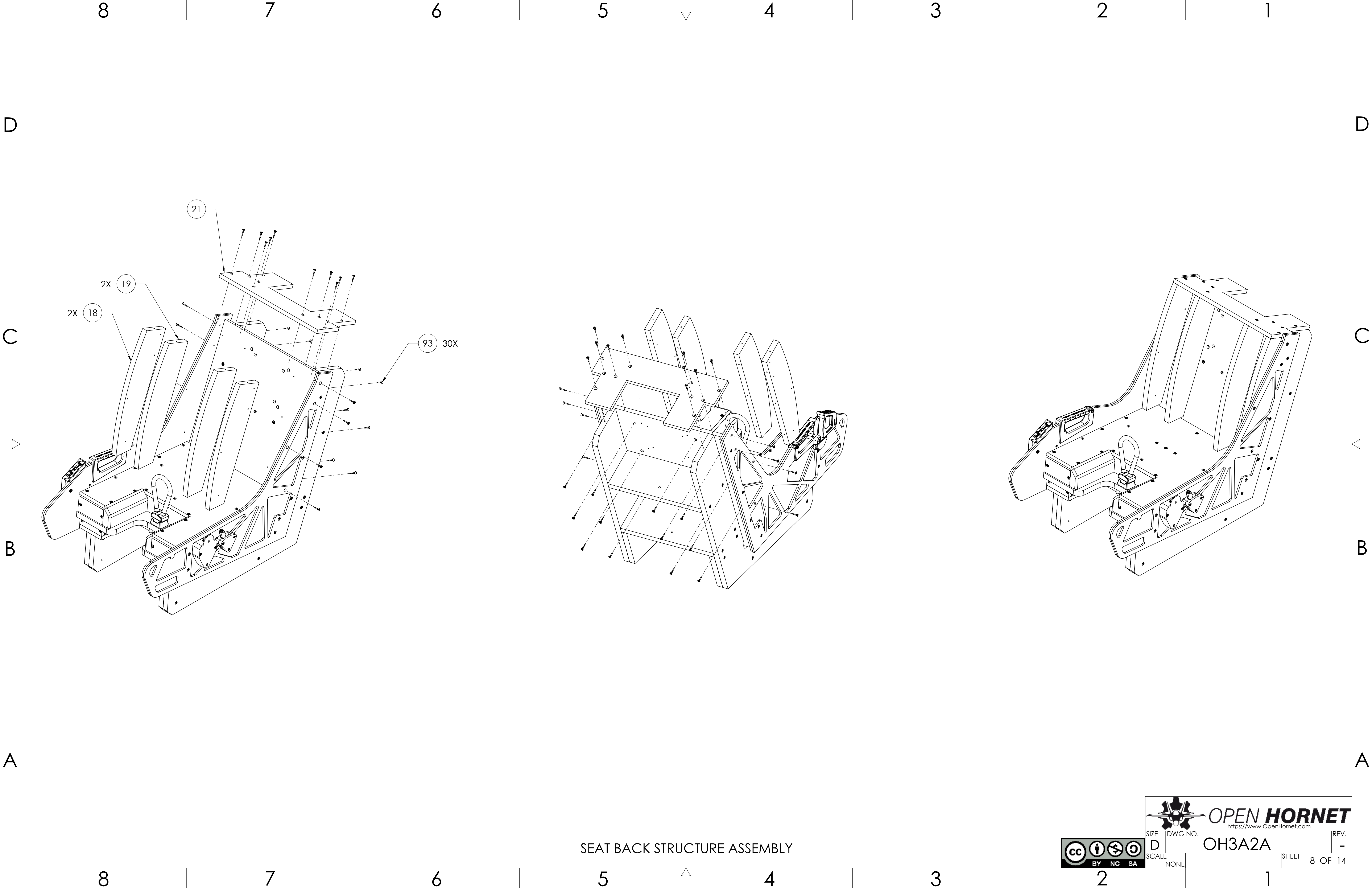


DETAIL E



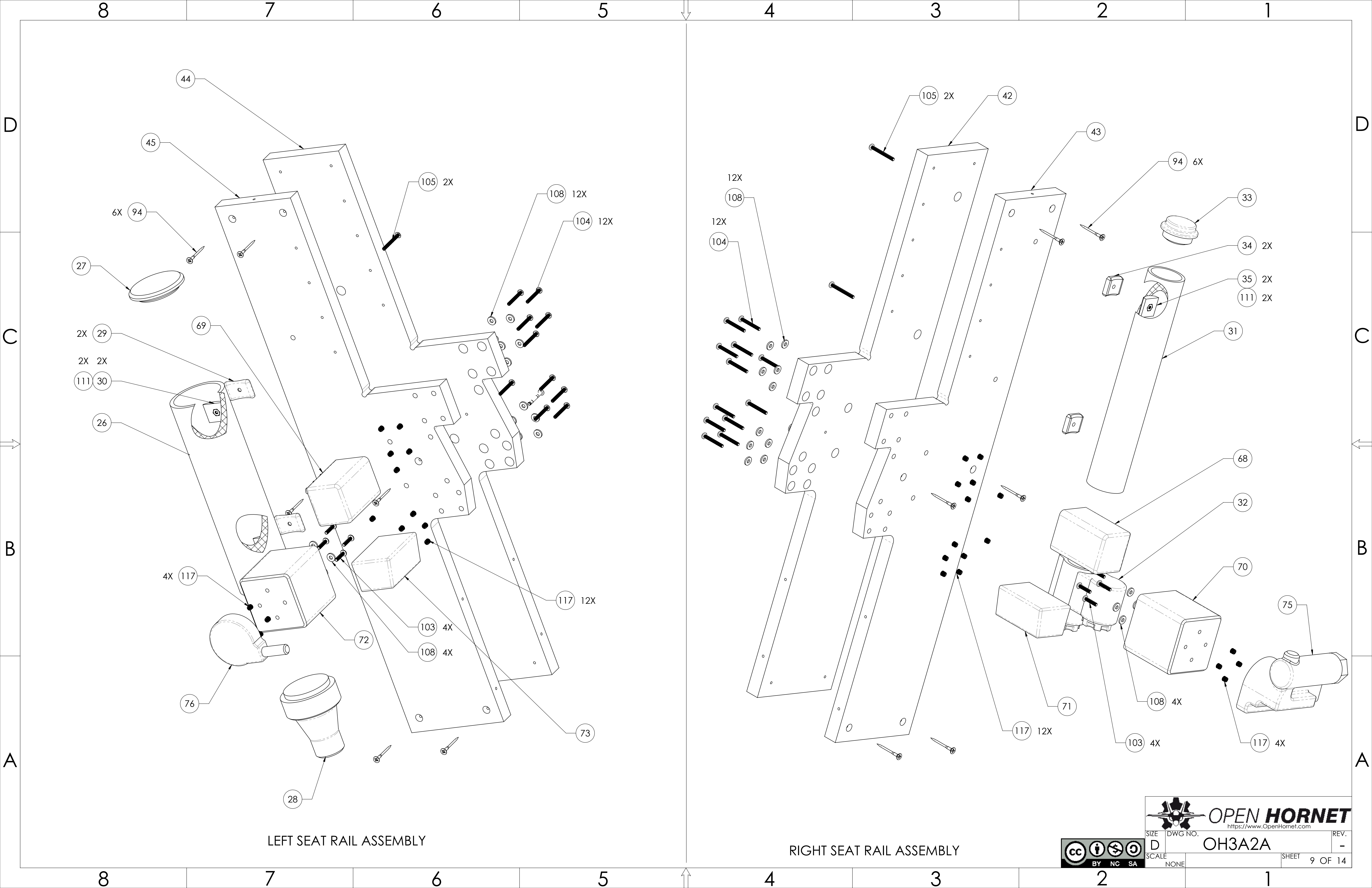
DETAIL G

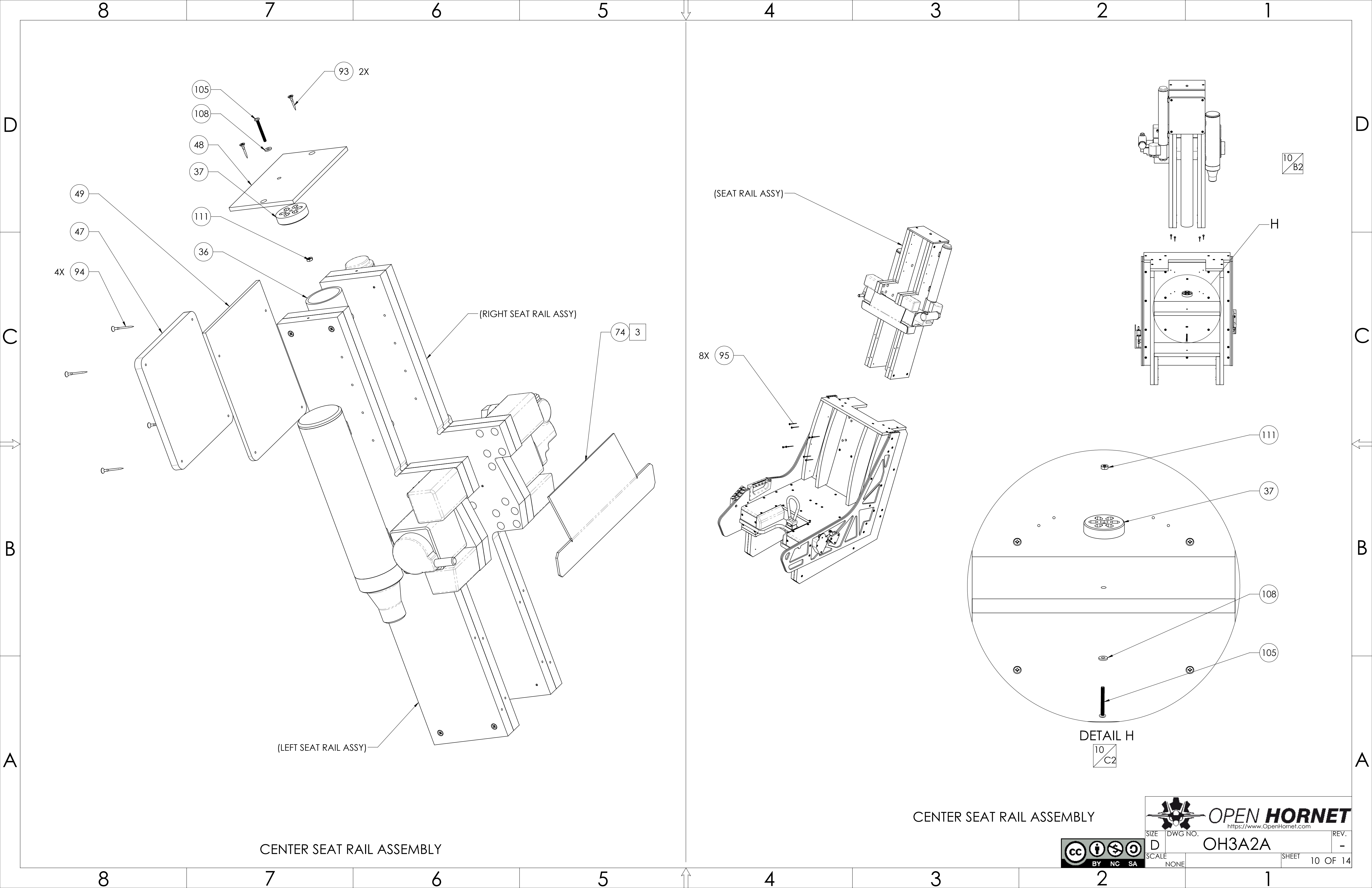




SEAT BACK STRUCTURE ASSEMBLY







CENTER SEAT RAIL ASSEMBLY

(SEAT RAIL ASSY)

(RIGHT SEAT RAIL ASSY)

(LEFT SEAT RAIL ASSY)

DETAIL H

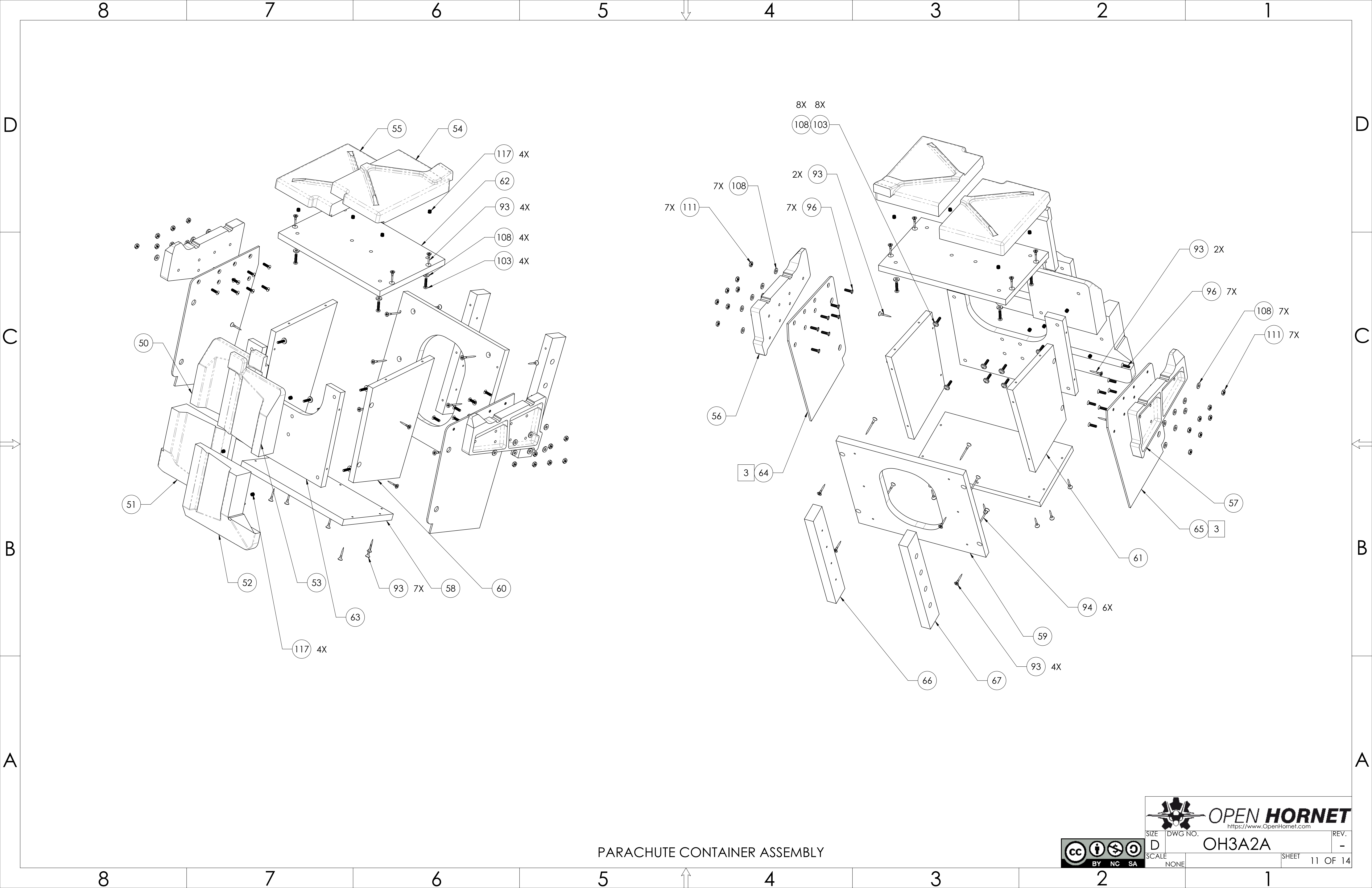
CENTER SEAT RAIL ASSEMBLY



OPEN HORNET
<https://www.OpenHornet.com>

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| SIZE D | DWG NO. OH3A2A | REV. - |
| SCALE NONE | SHEET 10 OF 14 | |

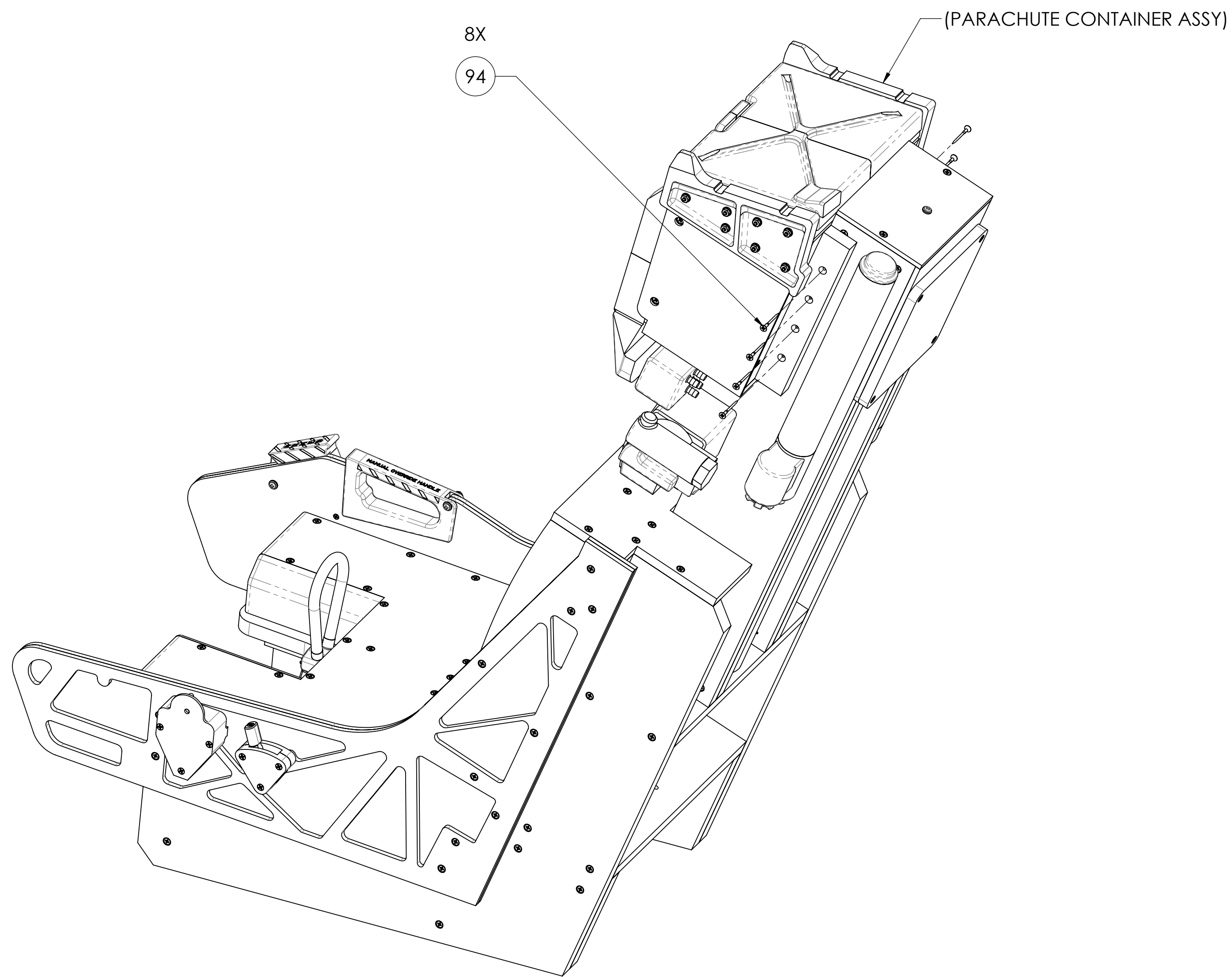




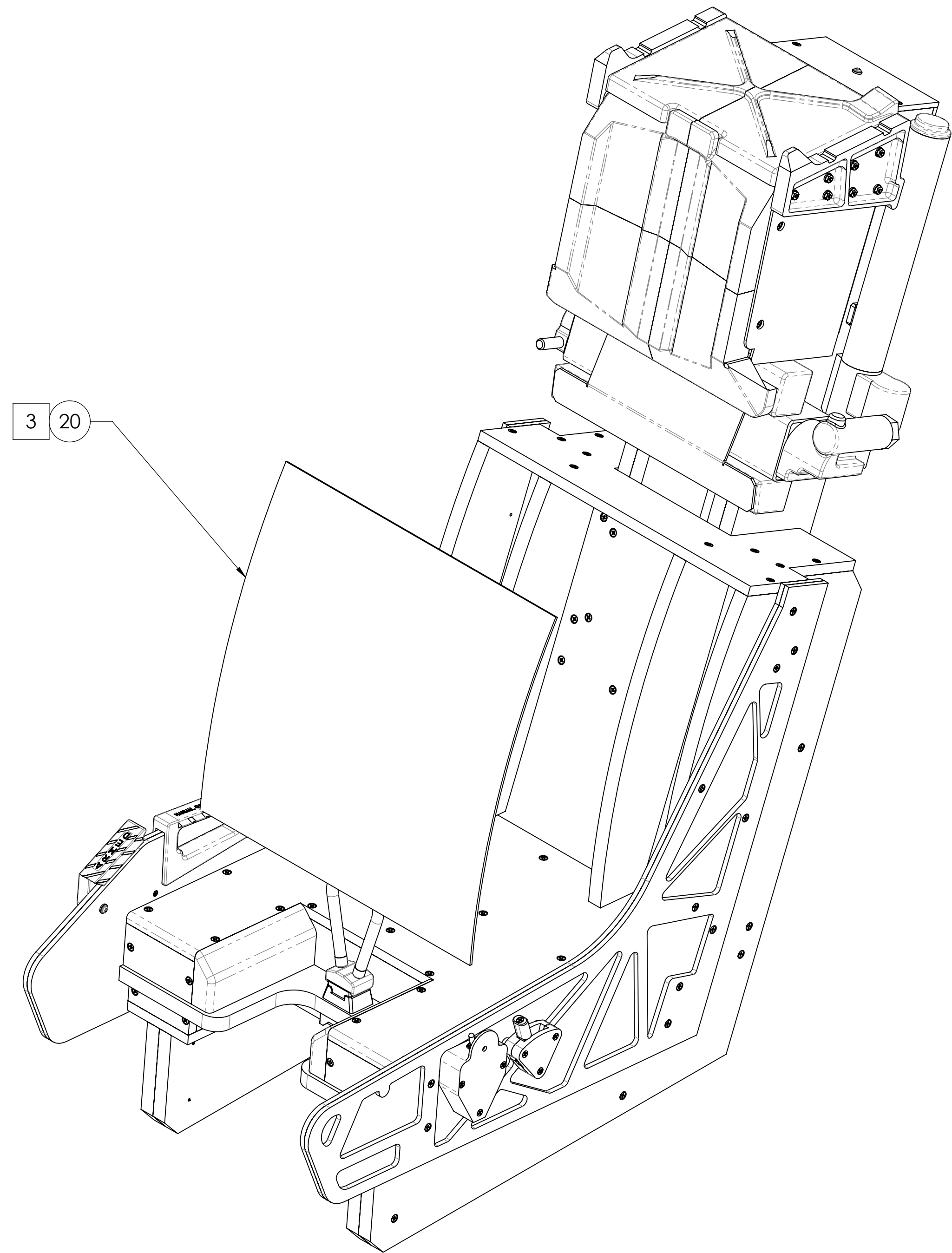
PARACHUTE CONTAINER ASSEMBLY



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| SIZE D | DWG NO. OH3A2A | REV. - |
| SCALE NONE | SHEET 11 OF 14 | |



PARACHUTE CONTAINER INSTALLATION



SEAT BACK INSTALLATION



