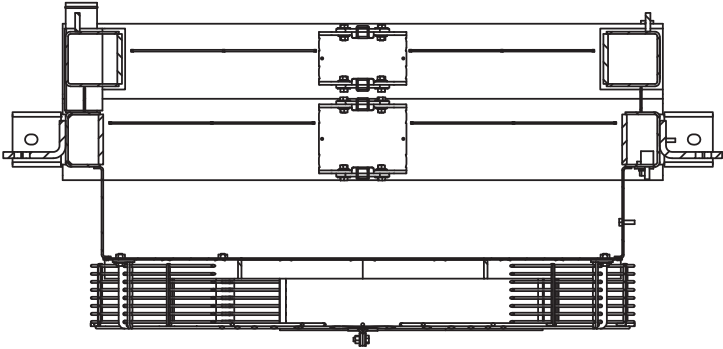
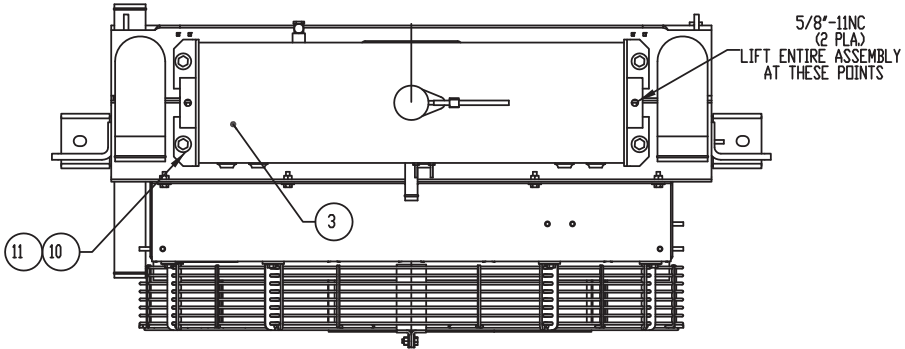


Radiator Assembly

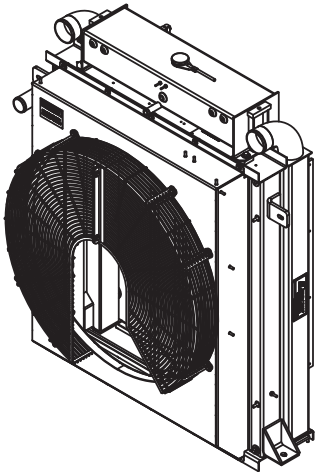
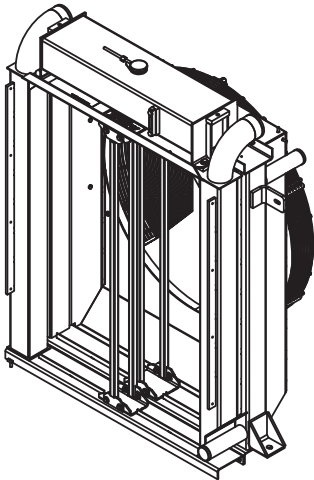
Radiator Assembly

Item	Part No.	Qty	Description	Item	Part No.	Qty	Description
	594186		Radiator Assembly				
1	595268	1	. Radiator	2.8	250674	8	. . Capscrew
1.1	595269	1	. . Radiator Frame	2.9	247834	8	. . Nut, Flange
1.2	257153	1	. . Bar, Support	2.10	257156	1	. . Baffle, Air
1.3	257154	1	. . Bar, Support	2.11	257155	1	. . Baffle, Air
1.4	250669	175	. . Seal, Locking	2.12	588198	4	. . Rivet
1.5	250670	175	. . Seal, Rubber	2.13	592849	1	. . Tag, Data
1.6	243652	175	. . Tube	3	257161	1	. Surge Tank Assembly
1.7	250673	8	. . Washer, Flat	3.1	257162	1	. . Surge Tank
1.8	250674	8	. . Capscrew	3.2	242649	1	. . Gauge, Sight
1.9	247834	8	. . Nut, Flange	3.3	*a - - - - -	1	. . Cap, 2 3/4"
1.10	257155	1	. . Baffle, Air	3.4	250682	1	. . Hose, Overflow
1.11	257156	1	. . Baffle, Air	3.5	250683	4	. . Clip, Hose
1.12	250672	1	. . Plug	4	595273	1	. Fan Guard, Standard
1.13	595270	2	. . Stud, Threaded	5	595274	1	. Fan Shroud
1.14	588198	4	. . Rivet	6	250685	31	. Washer, Flat
1.15	592849	1	. . Tag, Data	7	250674	22	. Capscrew
2	595271	1	. Aftercooler	8	595275	7	. Capscrew
2.1	595272	1	. . Aftercooler Frame	9	221707W	2	. Nut, Hex
2.2	257159	1	. . Bar, Support	10	257165	4	. Washer, Flat
2.3	257160	1	. . Bar, Support	11	254726	4	. Capscrew
2.4	226663	117	. . Grommet	12	592836	3	. Label
2.5	226664	117	. . Grommet	13	592837	1	. Sign, Warning
2.6	250680	117	. . Tube	14	590738	1	. Decal
2.7	250673	8	. . Washer, Flat				

*a See Power Unit for Radiator Cap Part Number

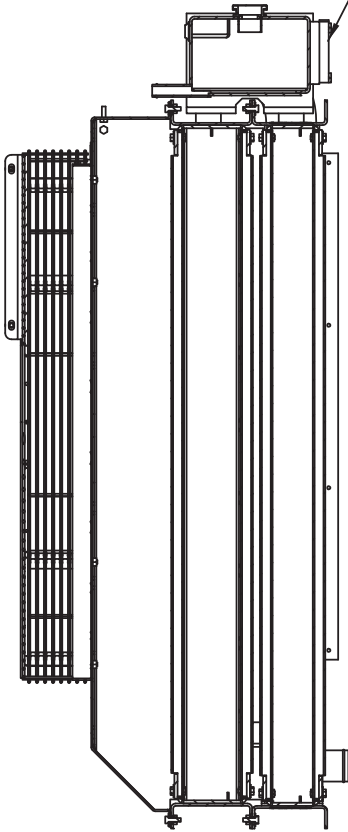
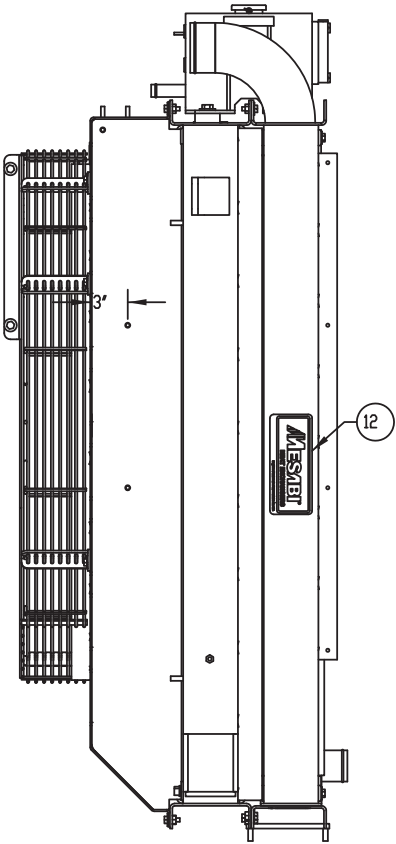
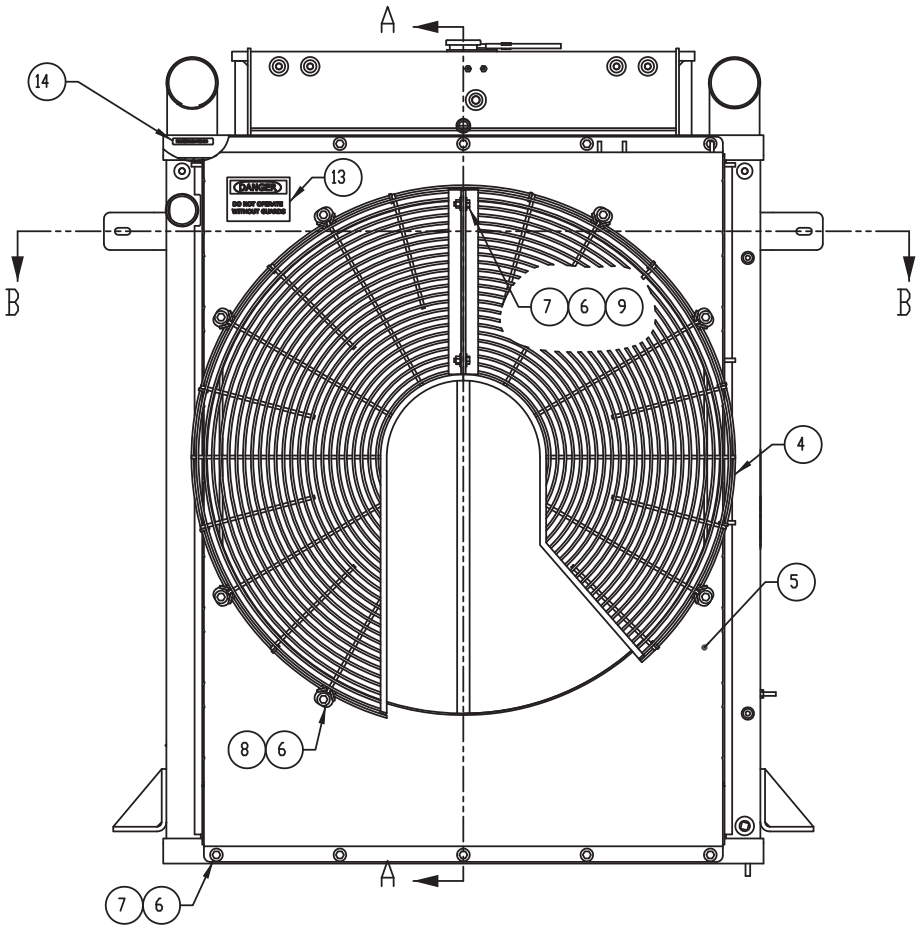
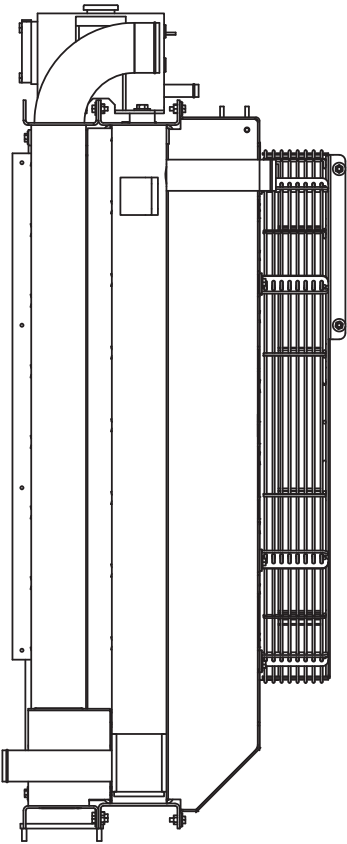


SECTION B-B

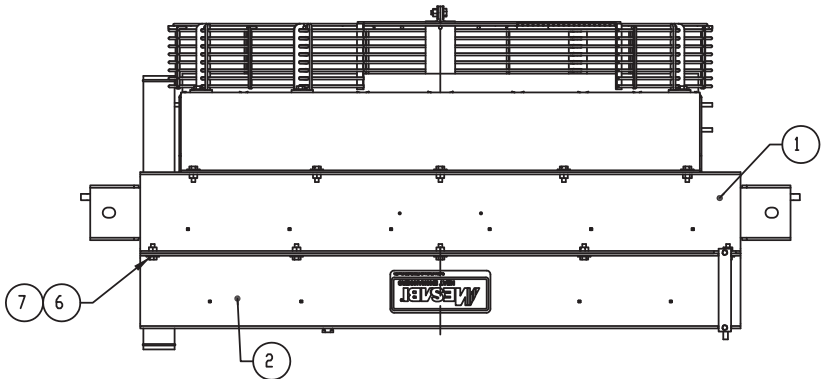


SIGHT GLASS

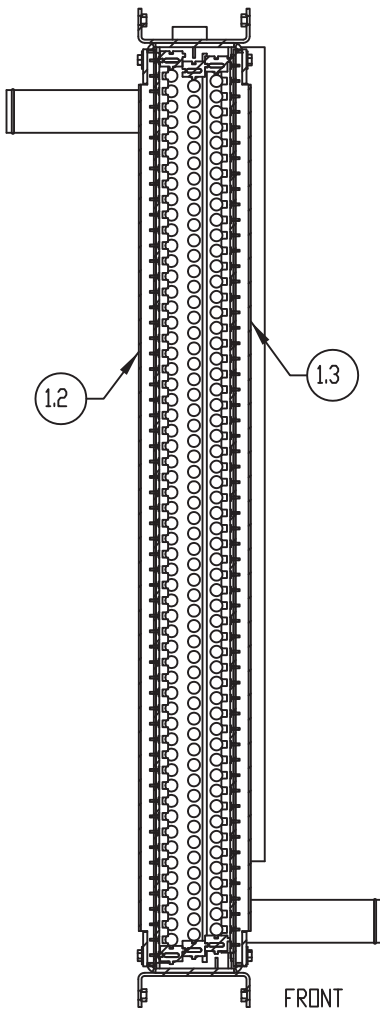
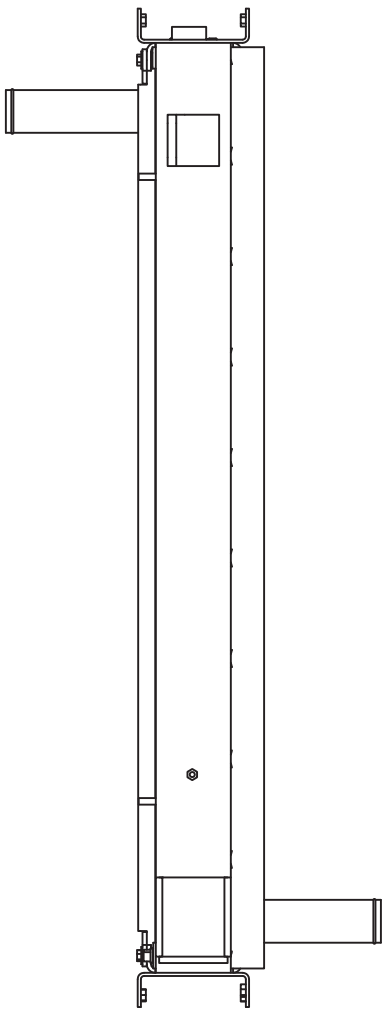
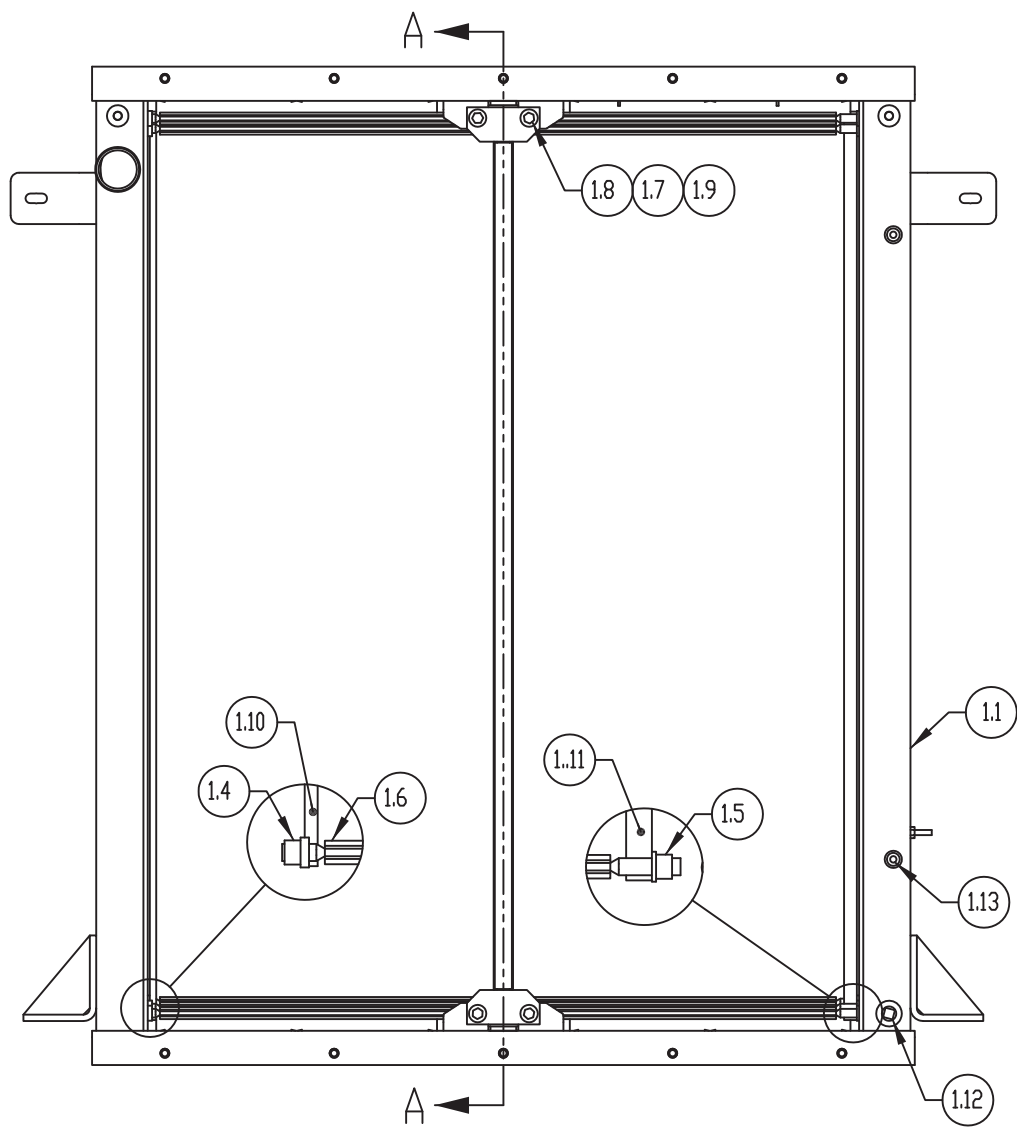
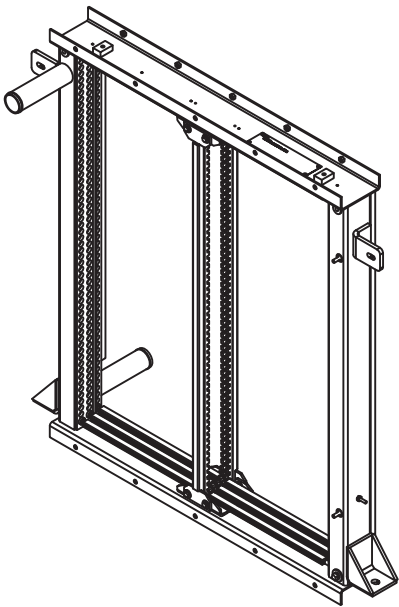
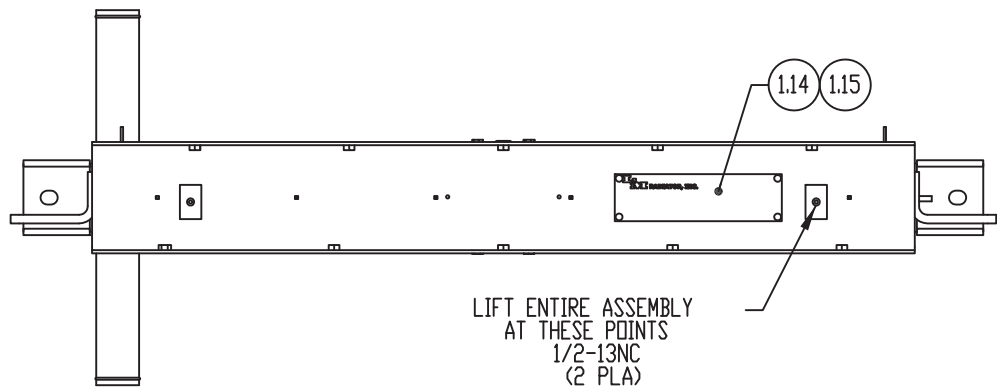
AIR FLOW →



SECTION A-A

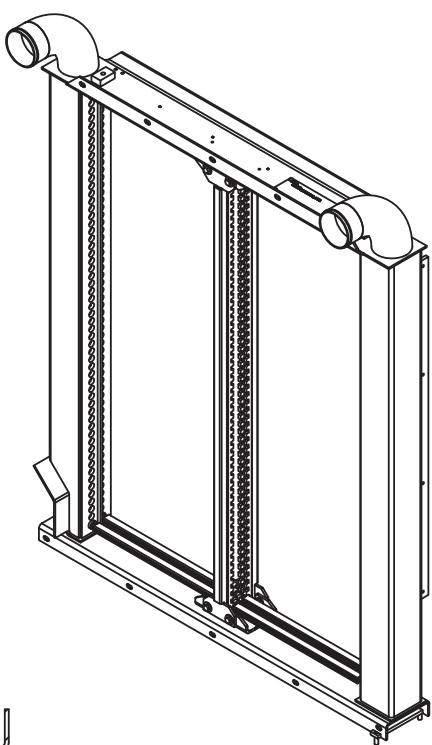
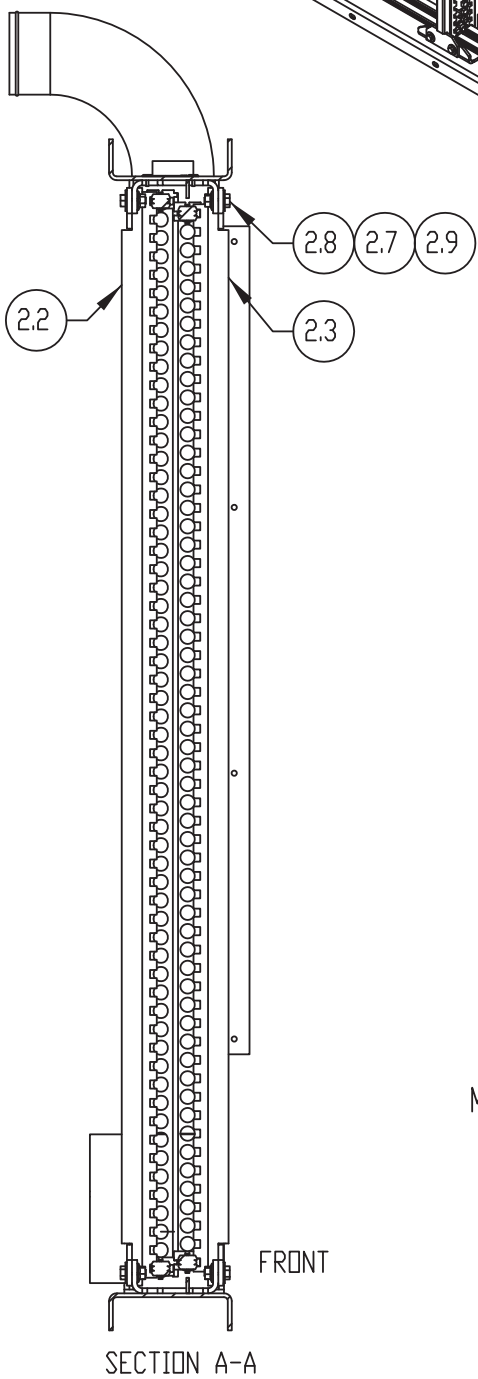
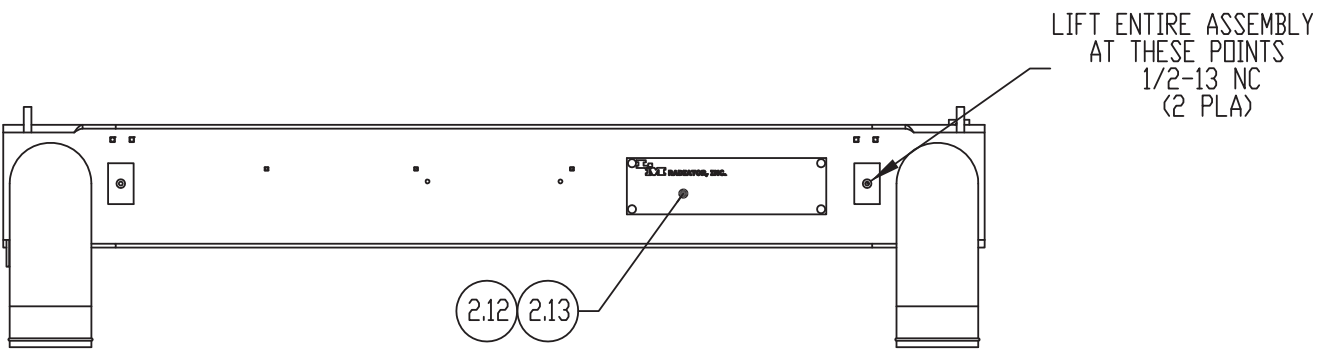
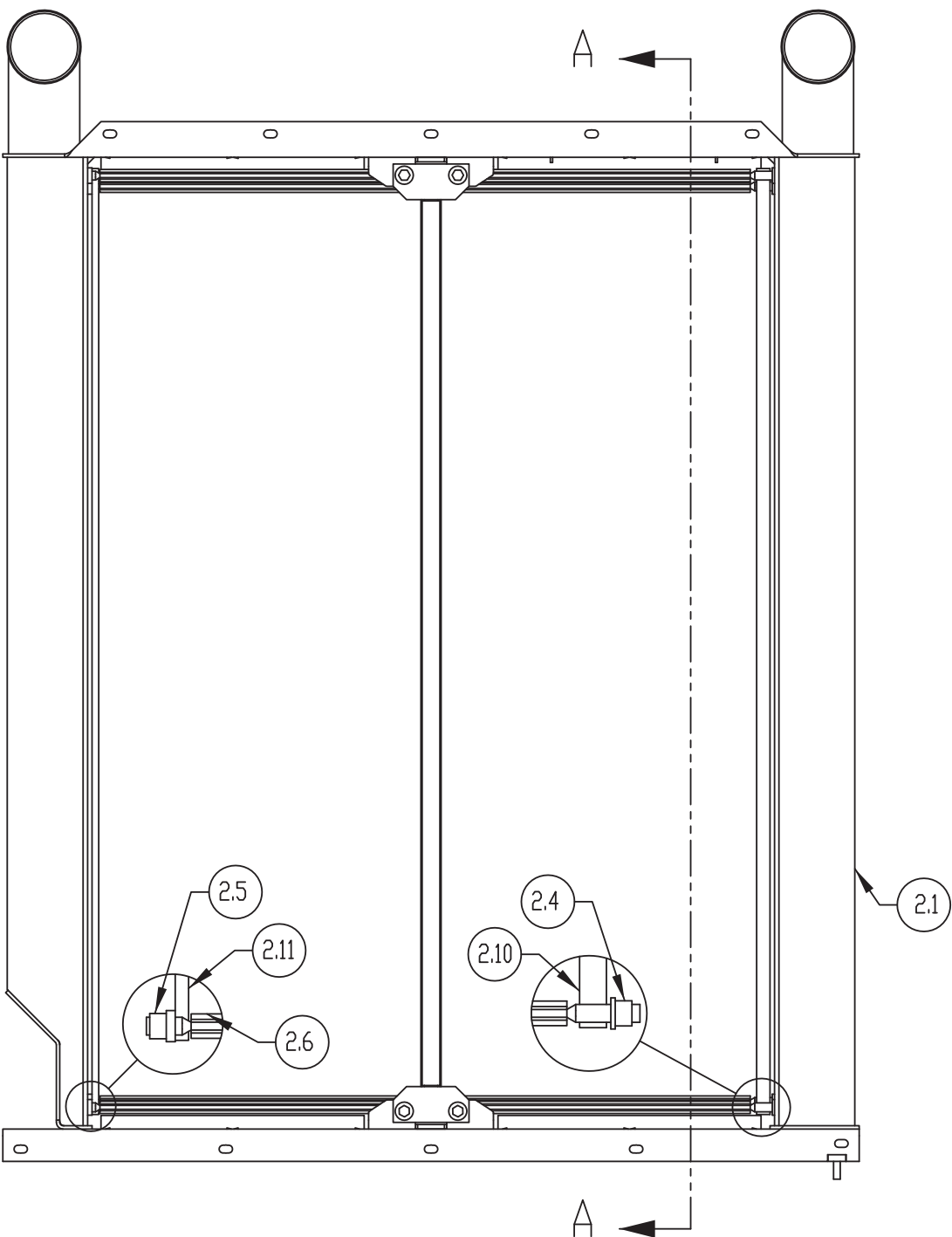
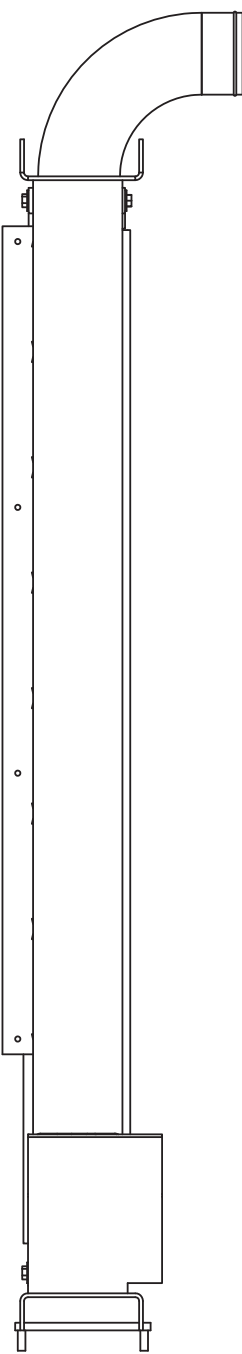


- NOTES:
- 1) RADIATOR ASSEMBLY MAXIMUM PRESSURE: 50 PSI
 - 2) AFTERCOOLER ASSEMBLY MAXIMUM PRESSURE: 50 PSI
 - 3) SURGE TANK ASSEMBLY MAXIMUM PRESSURE: 15 PSI
 - 4) RADIATOR VOLUME: 8 GALLONS
 - 5) RADIATOR: 2 PASS

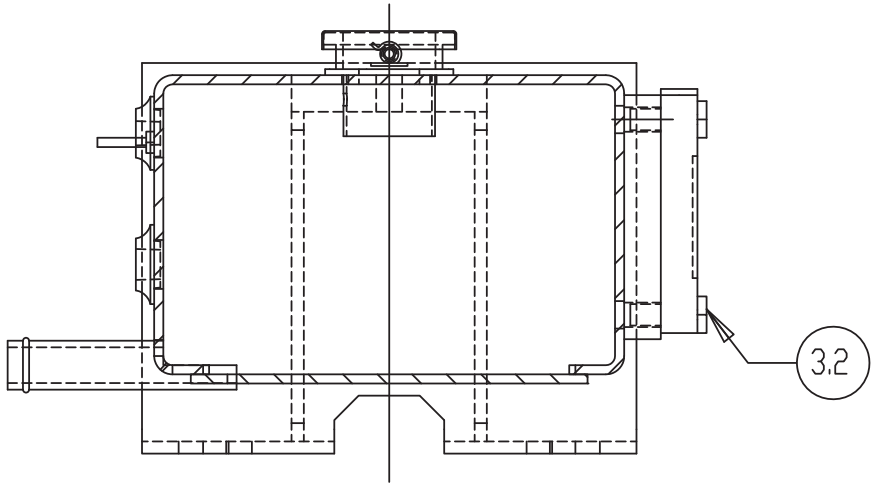
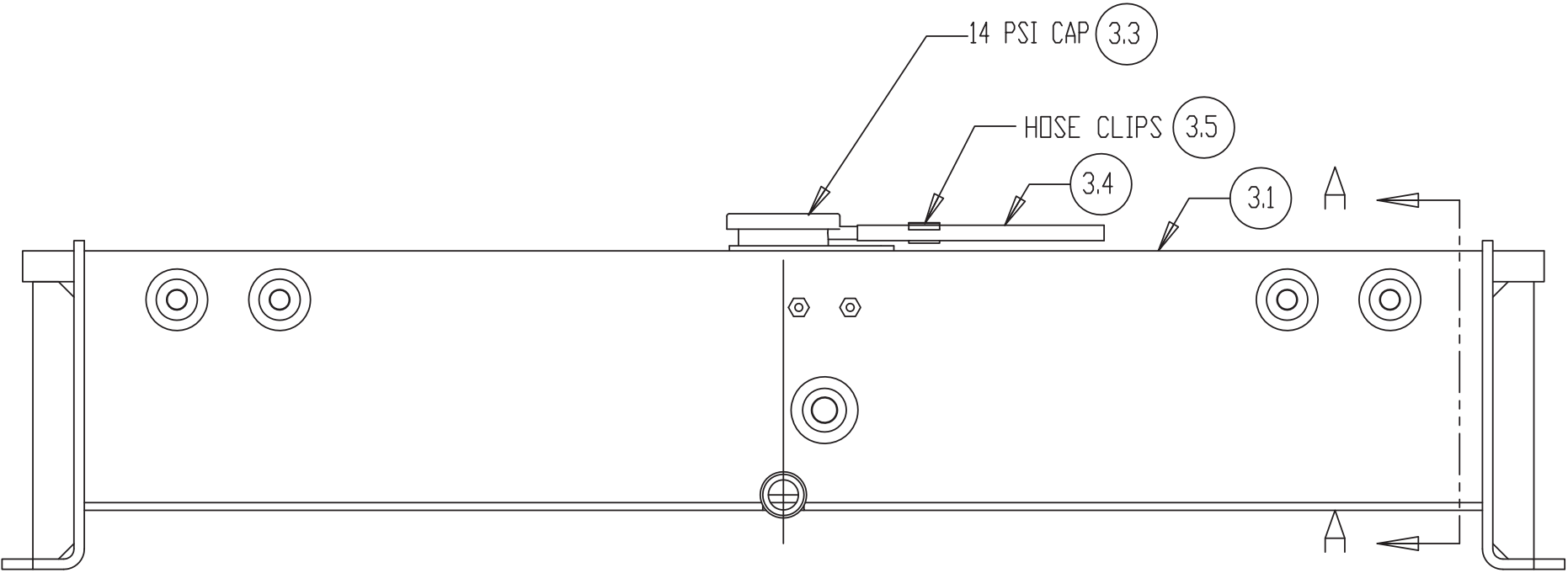
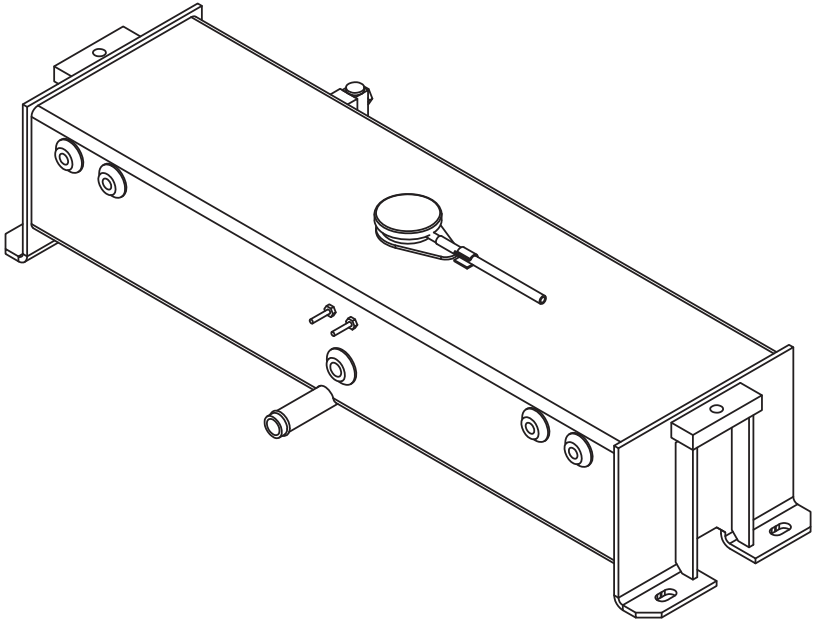
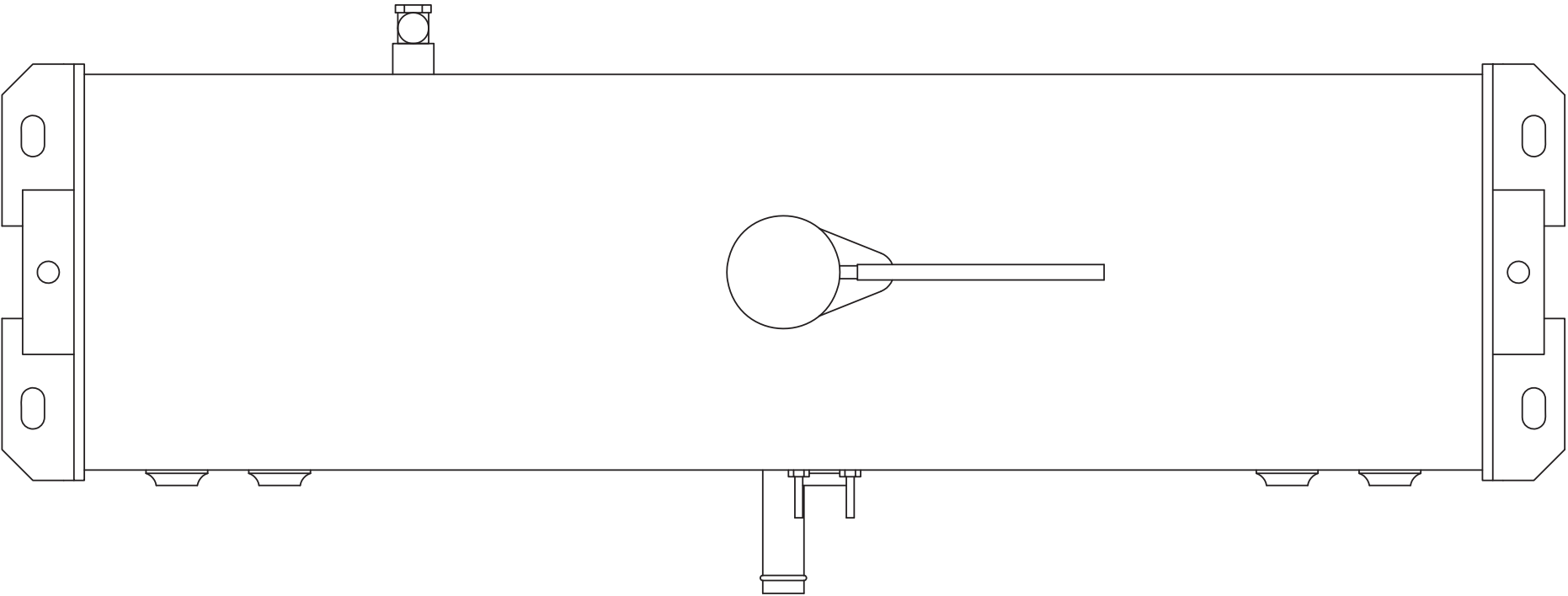


SECTION A-A

MAXIMUM PRESSURE 50 PSI
RADIATOR IS 2 PASS



MAXIMUM PRESSURE 50 PSI



MAXIMUM PRESSURE 15 PSI