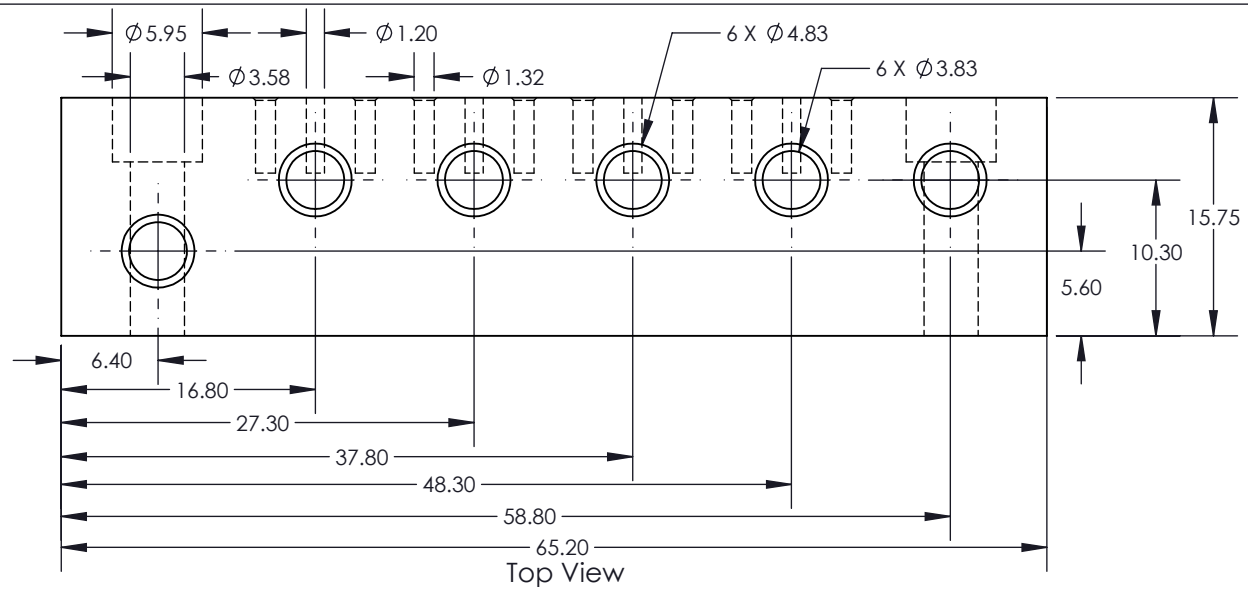
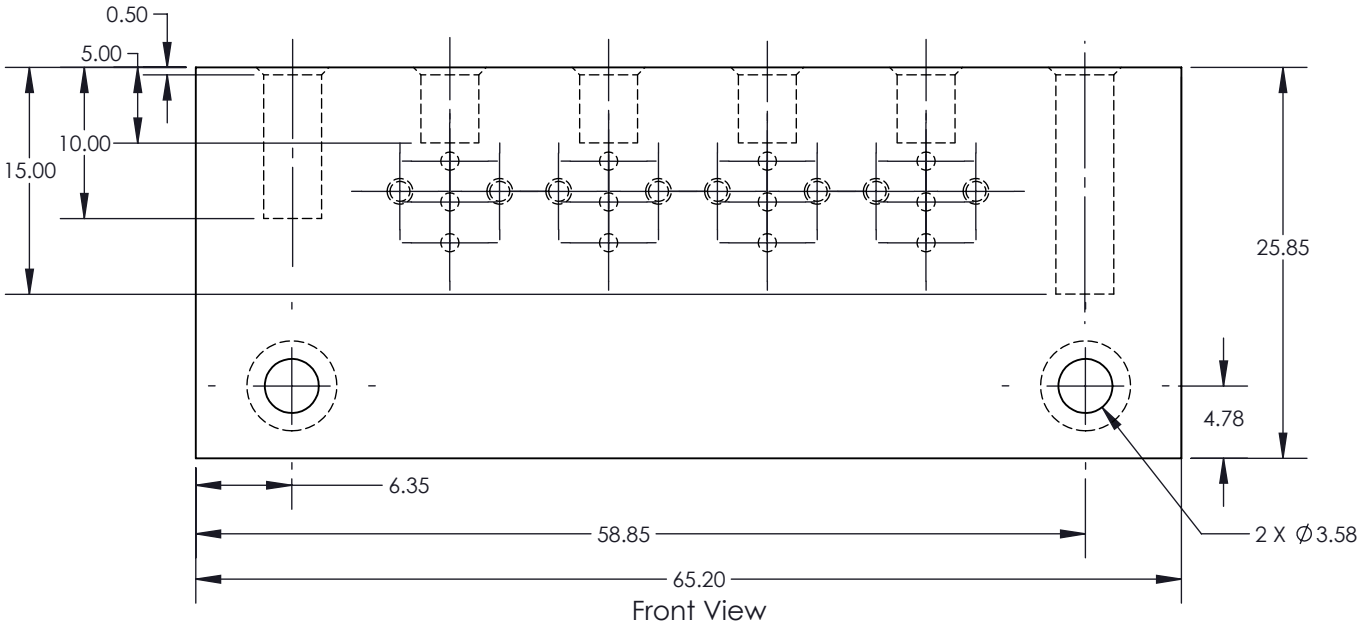
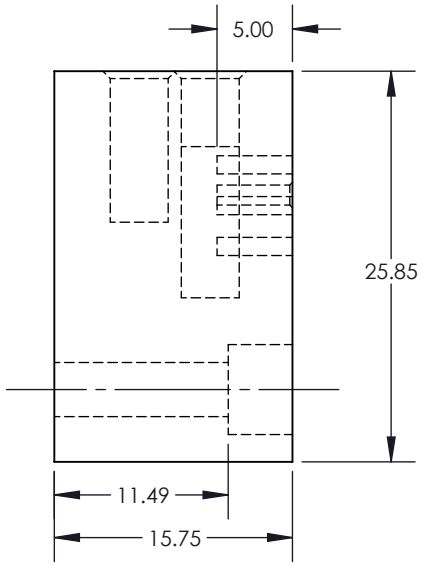


Top View

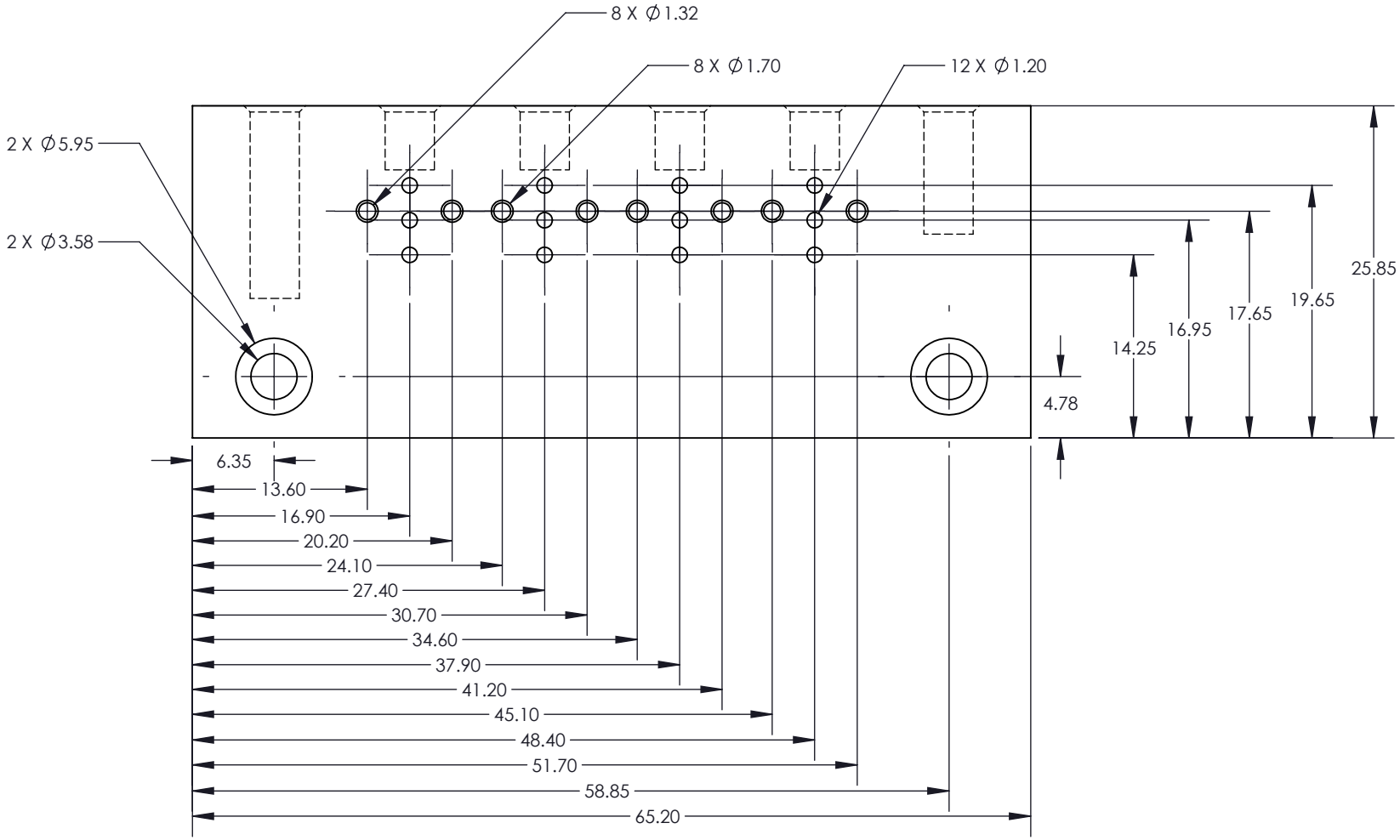


Front View



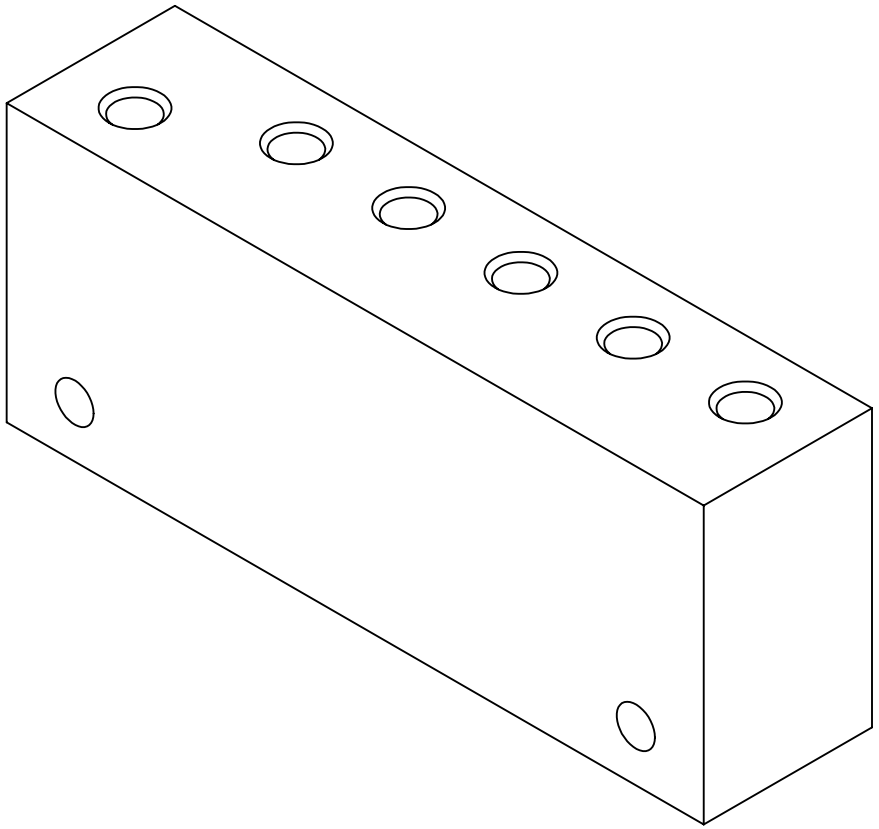
Right View

Dalhousie University	PROJECT: RSS Capstone	DRAWING: Solenoid Manifold	B00#:	
	UNLESS OTHERWISE NOTED: SURFACE 1.6 µm; UNITS: mm X.XX +/- .10, X.X +/- .20, X +/- .50; UNITS: in X.XXX +/- .005, X.XX +/- .01, X.X +/- .02; ANGLES +/- 0.5°	DWN BY: Team #23	SIZE A	REV 1
		MATERIAL:	QTY: 1	
		DATE: 16 Jan 2022	UNITS: mm	SCALE: 2:1	SHEET 1 OF 3



Back View

Dalhousie University	PROJECT: RSS Capstone		DRAWING: Solenoid Manifold		B00#:
	UNLESS OTHERWISE NOTED: SURFACE 1.6 µm; UNITS: mm X.XX +/- .10, X.X +/- .20, X +/- .50; UNITS: in X.XXX +/- .005, X.XX +/- .01, X.X +/- .02; ANGLES +/- 0.5°		DWN BY: Team #23		SIZE A / REV 1
			MATERIAL:	QTY: 1	
			DATE: 16 Jan 2022	UNITS: mm / SCALE: 2:1	SHEET 1 OF 3



Isometric View

Dalhousie University	PROJECT: RSS Capstone		DRAWING: Solenoid Manifold		B00#:
	UNLESS OTHERWISE NOTED:		DWN BY: Team #23		SIZE: A / REV: 1
	SURFACE: 1.6 µm	UNITS: mm: X.XX +/- .10, X.X +/- .20, X +/- .50 / UNITS: in: X.XXX +/- .005, X.XX +/- .01, X.X +/- .02	ANGLES: +/- 0.5°	MATERIAL:	QTY: 1
			DATE: 16 Jan 2022	UNITS: mm	SCALE: 2:1 / SHEET 1 OF 3