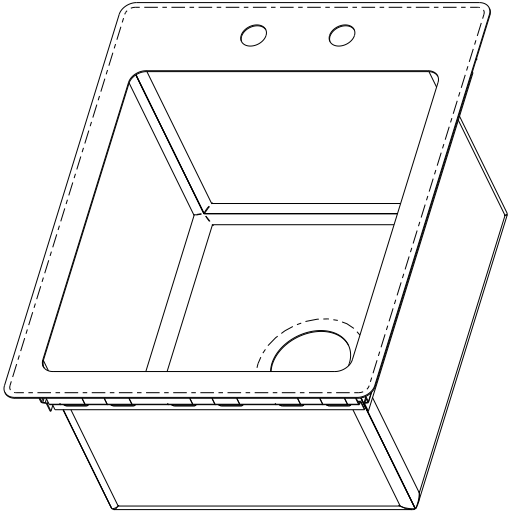
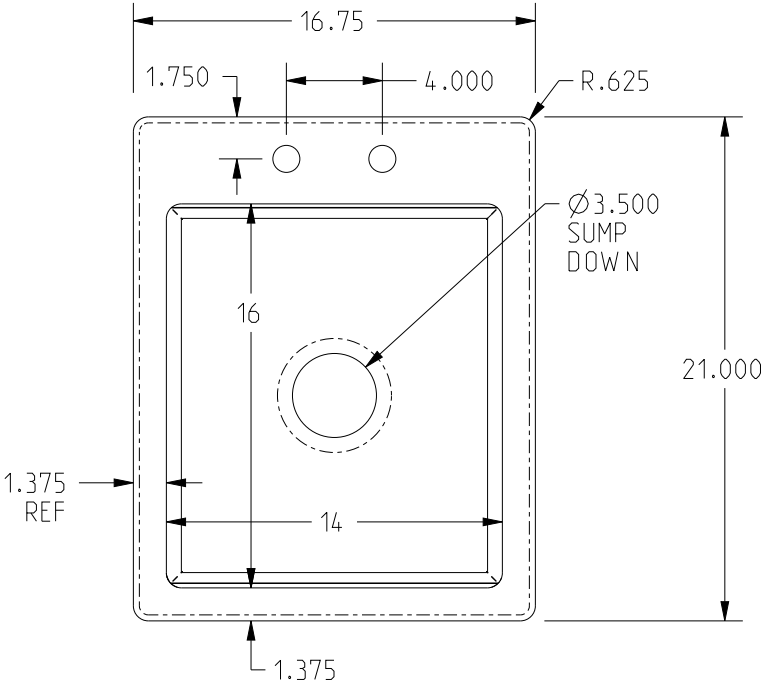
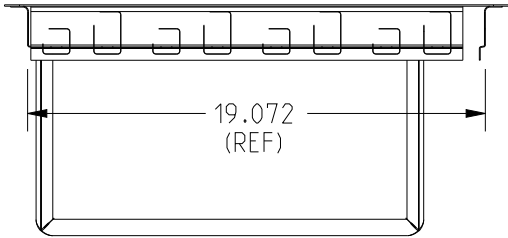
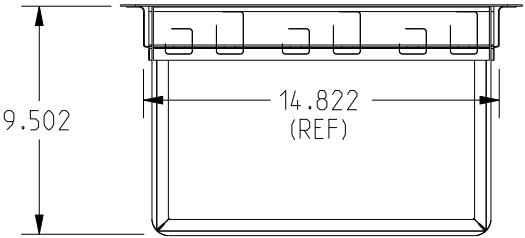



M/N: SR14-16-9.5-1

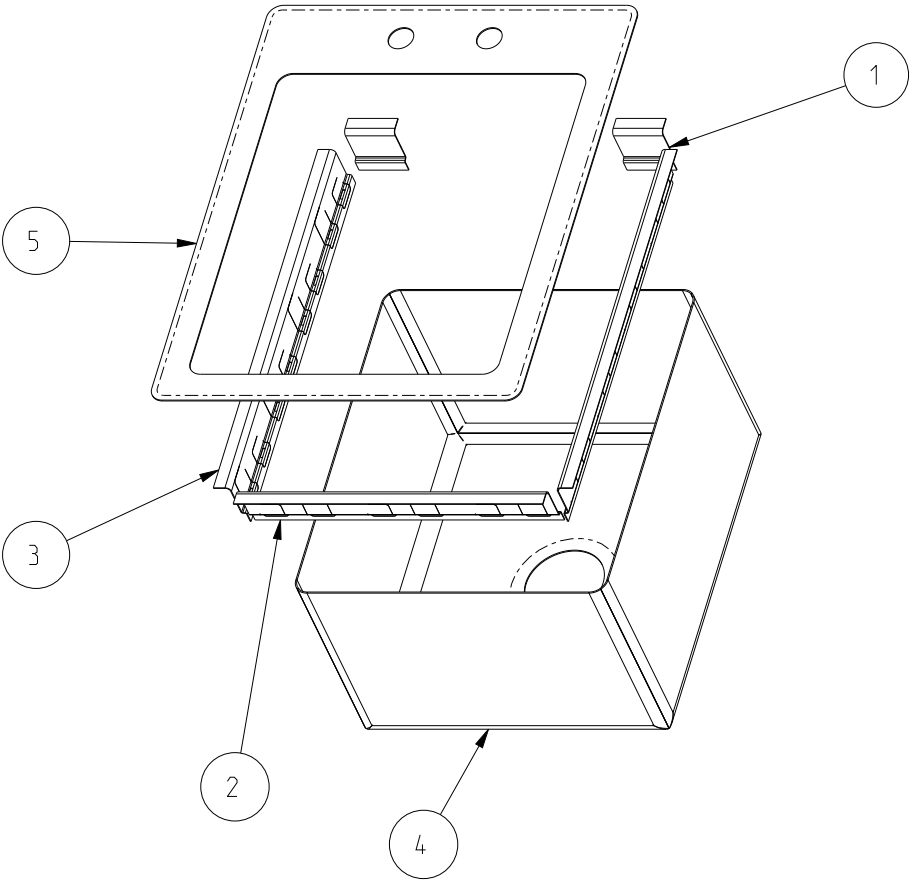



TIG-WELD
BOWLS INTO TOP
METAL-FINISH AS RQD
TYP

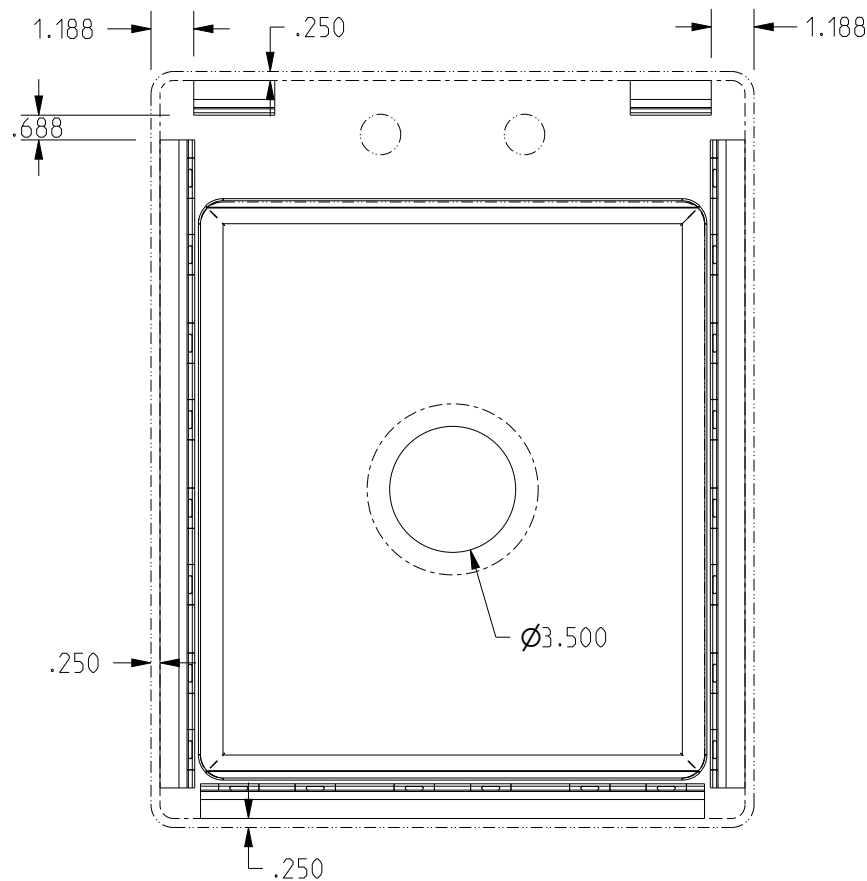


REV	DESCRIPTION	DATE	BY	DWN: L. BABCOCK	DATE: 27-Sep-23	SR14-16-9.5-1 SELF RIMMING SINK 14x16x9.5
				MATL: AS NOTED	 Profit from the Eagle Advantage	DWG: 612677
				% OF SHEET:		SHEET 1 OF 3
				SCALE = 0.125		
				DO NOT SCALE DRAWING		

IDX	PART #	DESCRIPTION	QTY
1	368751_SNG	LOCK ANGLE	2
2	383206	LOCK STRIP	1
3	383209	LOCK STRIP	2
4	393377	PR STYLE BOWL	1
5	393386	SR TOP	1



REV	DESCRIPTION	DATE	BY	DWN: L. BABCOCK	DATE: 27-Sep-23	SR14-16-9.5-1 SELF RIMMING SINK 14x16x9.5
				MATL: AS NOTED	<div>EAGLE GROUP <i>Profit from the Eagle Advantage</i></div>	DWG: 612677
				% OF SHEET:		SHEET 2 OF 3
				SCALE= 0.125		
				DO NOT SCALE DRAWING		




ALL ANGLES ARE .25" FROM THE EDGE
DO NOT MOUNT AGAINST THE BOWL.

START INSTALLING THE MOUNTING
ANGLES FROM THE FAUCET SIDE.
THE CLEAR DIMENSION FROM THE
FAUCET MOUNTING ANGLES
TO THE SIDE ANGLES IS .6875".

CENTER THE END ANGLE BETWEEN
THE SIDE ANGLES

CENTER ANGLE BETWEEN
THE SIDE ANGLES

CUT OUT FRONT TO BACK = 19.625
CUT OUT LEFT TO RIGHT = 15.250

REV	DESCRIPTION	DATE	BY	DWN: L. BABCOCK	DATE: 27-Sep-23	SR12-14-9.5-3 W /1-PIECE TOP AND FABRICATED BOWLS
				MATL: AS NOTED		DWG: 612677
				% OF SHEET:		
				SCALE= 0.188		
				DO NOT SCALE DRAWING		SHEET 3 OF 3