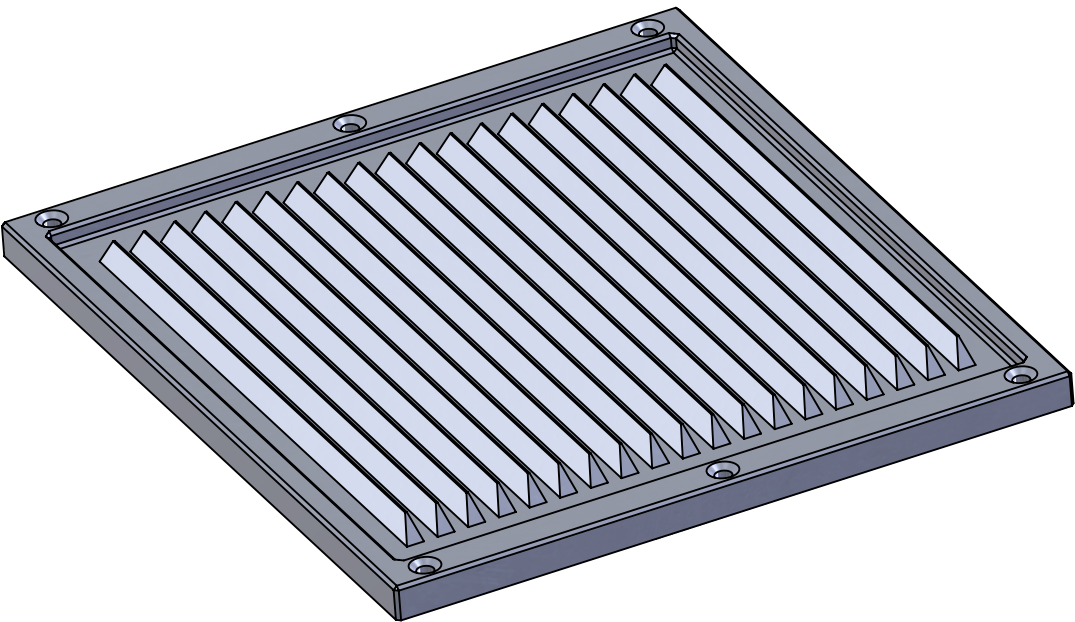
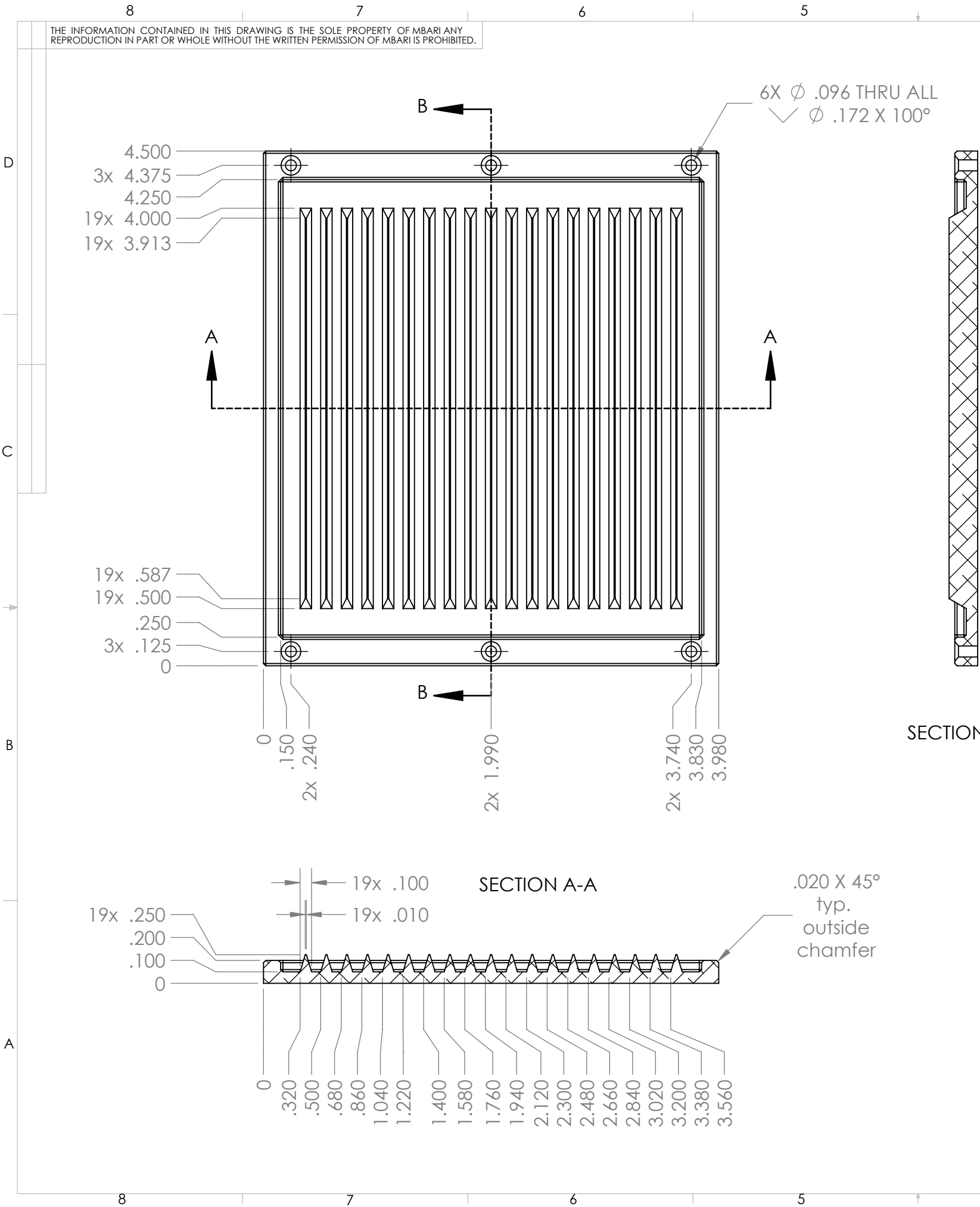




Notes, continuation the title block:
7. Material must be black for a proper function of the part

3D printing OK
Material: Fortus Black ABS
Resolution: 0.005" OK

Rev0(02/04/2022): Concept, not printed due to density concern
Rev1(03/03/2022): Initial release

Shop / Q.C.	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				CONCEPT DESIGN xx	DATE xx/xx/xxxx	Monterey Bay Aquarium Research Institute MBARI 7700 Sandholdt RD. Moss Landing, CA 95039 PH: (831) 775-1700		
Inspector	1 PLACE DIM $\pm$ 1/16	2 PLACE DIM $\pm$.02	3 PLACE DIM $\pm$.005	ANGLES $\pm$ 1°	INITIAL RELEASE xx	DATE 02/04/2022			
Shop Foreman	1. DIMENSIONS ARE IN INCHES 2. DIMENSION LIMITS HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES .015 MAX. 4. MACHINED FILLET RADII .0150-.030. 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005. 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH, MAX .012 INCHES FOR SINGLE SURFACE.				LAST REVISION xx	DATE 03/03/2022	DRAWING NAME and FILE NAME 100221679-005-Absorber-Grid		
Engineer					CHECKED xx	DATE xx/xx/xxxx			
NEXT ASSY Description					PROJECT NO. 902004		SIZE B	DWG. NO. XX	REV. 1
Application	DO NOT SCALE DRAWING				PROJECT NAME Planktivore		SCALE 1:1		SHEET 1 OF 1