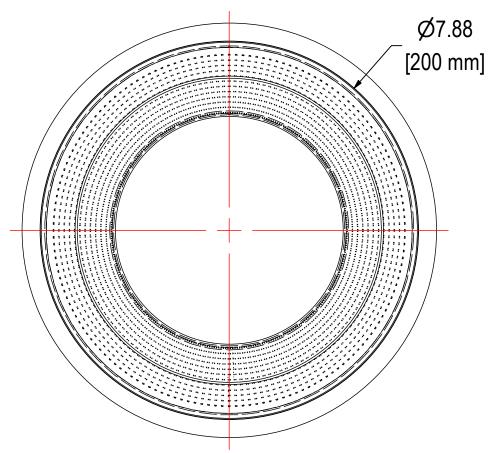
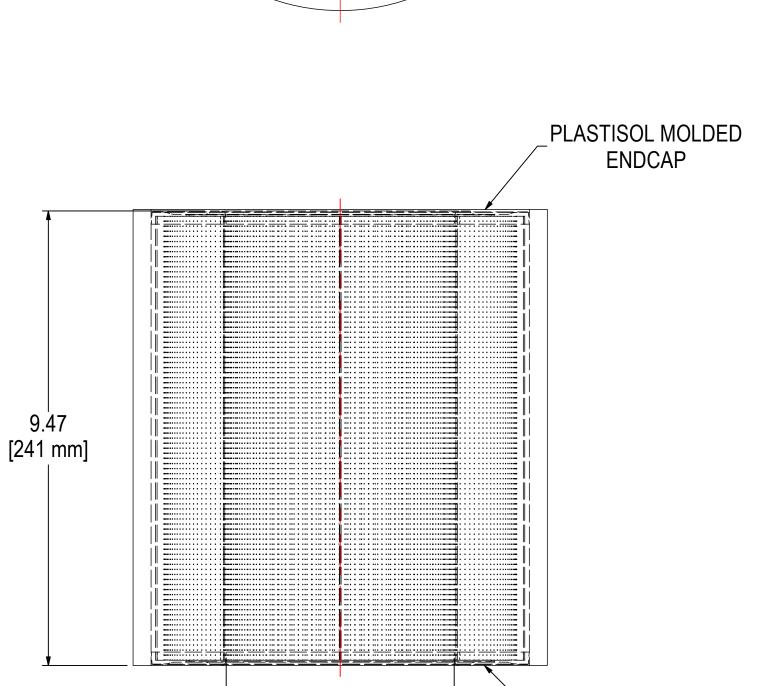
A ADJUSTED ELEMENT SURFACE AREA 29995 WZI 06/28/24	REV	DESCRIPTION	ECN#	CHG BY	DATE	APP'D
71   180001EB EEEWEIT OOTH 10E 111E/1	Α	ADJUSTED ELEMENT SURFACE AREA	29995	WZL	06/28/24	GSS





4.75

-[121 mm]



	ELEMENT SPECS			
	PART NUMBER	234S2P		
	MATERIAL	316 SS WIREMESH		
_	FLOW RATE	570 CFM	969 m³/hr	
A	SURFACE AREA	9.0 ft <sup>2</sup>	0.8 m <sup>2</sup>	
	I.D.	4.75"	121mm	
	O.D.	7.88"	200mm	
	HEIGHT	9.47"	241mm	
	<u> </u>	<u>'</u>		



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## **TOLERANCES**

DIMENSIONS ARE FOR REFERENCE ONLY. ALL DIMENSIONS ARE SUBJECT TO CHANGE **UPON PRODUCTION.** 

PLASTISOL MOLDED

**ENDCAP** 

UNLESS OTHERWISE SPECIFIED:
-DIMENSIONS ARE IN INCHES
-REF: APPROXIMATE DIMENSIONS, NO TOLERANCES APPLY
-FINISH: BREAK EDGES TO .005-.020 RADIUS/CHAMFER

MODEL NUMBER: 234S2P	SHEET:
WIODEL NOWIDER. 25452F	1 OF 1

**DESCRIPTION:** 234S2P, WIREMESH, 316 SS

PROJECT:	DRAWN BY: AMZ	APPROVED BY: NAD	
	DATE: 1/11/2024	DATE: 1/11/2024	Α