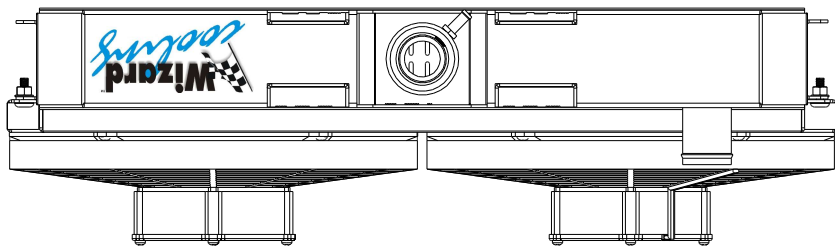


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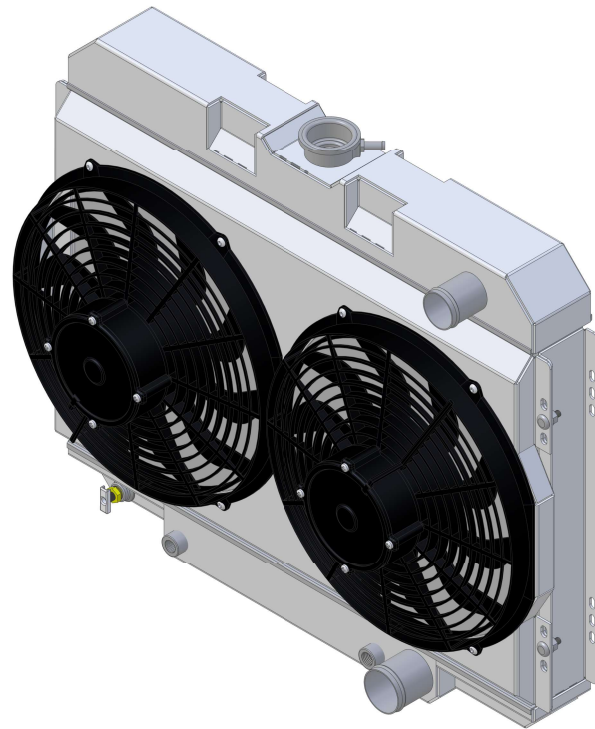
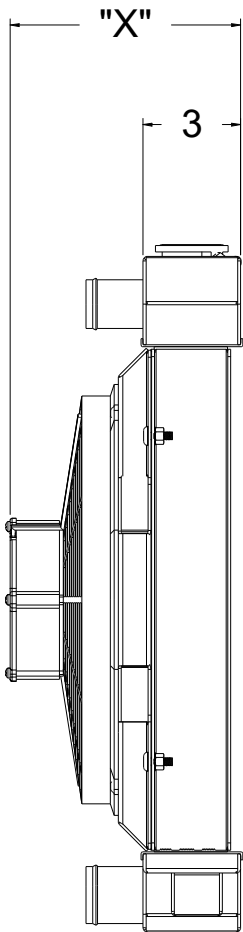
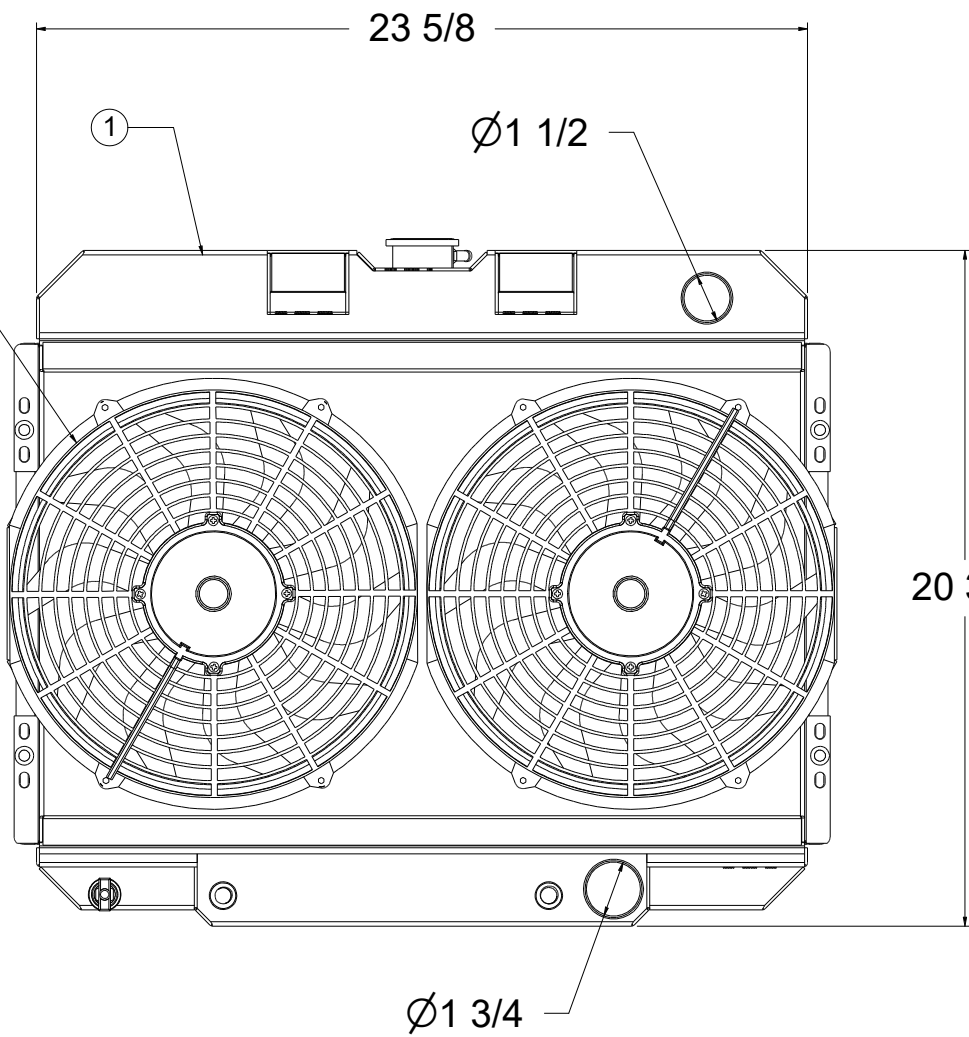
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SKU #	Radiator DWG #	Radiator P/N	Transmission	Core Size	Shroud & Fan DWG #	Shroud & Fan P/N	Fan Type	Dimension "X"
1-338-102LP	1-338-Radiator	1-338-100	Manual	STANDARD (2 Rows of 1" Tubes)	1-379-002 (Shroud)	1-379-002LP	Low Profile	6"
1-338-102MD						1-379-002MD	Medium Duty	6.5"
1-338-102HP						1-379-002HP	High Performance	7.5"
1-338-112LP		1-338-110	Automatic			1-379-002LP	Low Profile	6"
1-338-112MD						1-379-002MD	Medium Duty	6.5"
1-338-112HP						1-379-002HP	High Performance	7.5"
1-338-202LP		1-338-200	Manual	UPGRADED (2 Rows of 1.25" Tubes)		1-379-002LP	Low Profile	6"
1-338-202MD						1-379-002MD	Medium Duty	6.5"
1-338-202HP						1-379-002HP	High Performance	7.5"
1-338-212LP		1-338-210	Automatic			1-379-002LP	Low Profile	6"
1-338-212MD						1-379-002MD	Medium Duty	6.5"
1-338-212HP						1-379-002HP	High Performance	7.5"



Item Number	Quantity	Part Number	Part Name	Revision	Comment
1	1	1-338-Radiator	338 Radiator Assembly		
2	1	1-379-002	Dual Brush Fan Shroud Assembly		

DRAWN RM		DATE 09/13/23		Radiator & Dual Fans- Shroud	
CHECKED				Title: 1-338-Radiator & 1-379-002	
QA					
MFG					
APPROVED					
		SIZE D	FSCM NO.	DWG NO.	REV -
		SCALE 1:1			SHEET

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