



**NOTES:**

1. ALL MATERIALS TO BE ALUMINUM 6061 T-6 ALLOY.
2. WELD ALL INTERSECTIONS.
3. FASTEN TO CONCRETE STRUCTURE WITH 3/8 in x 3 in STAINLESS STEEL CONCRETE WEDGE ANCHORS AT 24 in MAX SPACING. MINIMUM OF (4).
5. SIDE HEIGHT (SH) = HEIGHT (H) DIVIDED BY 2. TOLERANCE +/- 1 in.
6. HEIGHT = STRUCTURE WIDTH I.D. (SW) DIVIDED BY 3. TOLERANCE = +/- 1 in.
7. OPTIONAL - 10g STAINLESS STEEL WIRE MESH WITH 1 in GRID TO COVER RACK.
8. TO DETERMINE WIDTH & DEPTH TO CENTERLINE OF BARS - STRUCTURE I.D. ROUNDED UP TO NEAREST INCREMENT OF REQUIRED BAR CENTERLINE SPACING. EX: 48 in STRUCTURE I.D WITH 6 in CENTERLINE REQUIRED = 54 in

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TRASH RACK INFORMATION	
BAR DIAMETER (1/2" OR 3/4")	
BAR CENTERLINE SPACING	
RACK WIDTH TO BAR CL (W)	
RACK DEPTH TO BAR CL (D)	
RACK HEIGHT (H)	
RACK SIDE HEIGHT (SH)	
FASTENERS (QTY)	
WIRE MESH?	
STRUCTURE WIDTH I.D. (SW)	
STRUCTURE DEPTH I.D.	
STRUCT. WALL THICKNESS	
NOTES:	

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	PROJECT: ALUMINUM PEAKED ROOF SERIES APR RACK
FILE #: DATE: SCALE: DRAWN BY:	