

10AFF - ALUMINUM PERFORATED FACE FILTER RETURN TB TEE BAR SM SURFACE MOUNT - NOM. DUCT = D = CM - 4" (102) -----NOM. DUCT = D -OUTSIDE STACK = D - 1/8" (3) -OUTSIDE STACK = D - 1/8" (3) -FILTER SIZE = D - 1/4''(6) -TEE BAR FILTER SIZE = D - 1/4" (6) -(REF) A А 5/16" (8) Π R В 15/16" (24) 1/4" (6) ----- OVERALL = CM - 1/4" (6) -OVERALL = D + 2 3/8" (60) -CEILING MODULE SIZE = CM -□3PA T-BAR CEILING MODULE = CM MATERIAL: ALUMINIUM CONSTRUCTION DIMENSIONING SCHEDULE OUTSIDE STACK = D - 1/8" (3) FINISH: FILTER A В □B12 WHITE SIZE (OPTIONAL FINISHES AVAILABLE) 1" 2 3/16" o 1" I" (25) · (25)(56)FILTER SIZE: - PANEL OVERALL = CM - 1/4" (6) □1" - FILTER FRAME ACCEPTS 1" FILTER 2" 3 3/16" **2**" - FILTER FRAME ACCEPTS 2" FILTER 2" (51)(81) □916PA T-BAR FASTENER ORIENTATION: - CEILING MODULE = CM OUTSIDE STACK = □ HL HINGE PINS ARE PARALLEL TO LONG DIMENSION D - 1/8" (3) □HS HINGE PINS ARE PARALLEL TO SHORT DIMENSION **QR - 1/4 TURN FASTENERS ONLY** NOTES: 0 • SURFACE MOUNT: (LISTED SIZES ARE THE NOMINAL DUCT SIZES) 9/16" (14) MIN. SIZE: 8" X 4" (203 X 102) - PANEL OVERALL = CM - 1/8" (3) MAX. SIZE: 24" X 24" (610 X 610) • T-BAR LAY-IN MOUNT: (LISTED SIZES ARE THE CEILING MODULE SIZES) □17PA FINELINE T-BAR 12" X 12" (305 X 305) 24" X 12" (610 X 305) - CEILING MODULE = CM 24" X 24" (610 X 610) - OUTSIDE STACK = • 3PA, 916PA & 17PA T-BAR LAY-IN PANEL MOUNTED: D - 1/8" (3) CEILING MODULE: 24" X 24" (610X610) INLET SIZE: MIN. 6"X6" (152X152), MAX. 18" X 18" (457X457) 5/16" (8) -CEILING MODULE: 48" X 24" (1219 X 610) INLET SIZE: MIN. 6"X6" (152X152), MAX. 24" X 18" (610X457) MOUNTING HOLES IN FILTER FRAME BY INSTALLER PANEL OVERALL = CM - 5/8" (16) • FILTER MEDIA SUPPLIED BY OTHERS QUARTER TURN FASTENER LOCATION PER FACTORY STANDARD 9/16" (14) □ MRI COMPATIBLE CONSTRUCTION OPTIONAL - REQUIRES QR FASTENING • FACTORY TOLERANCE +/- 1/32" (1) ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER **PROJECT: 10AFF ENGINEER: ALUMINUM PERF. FACE CUSTOMER:** FILTER RETURNS 249940 SUBMITTAL DATE: SPEC. SYMBOL: 2014/05/27

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