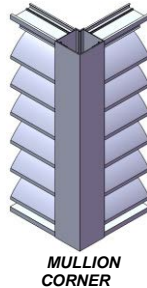
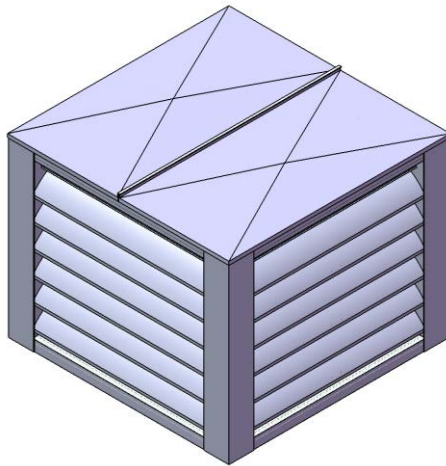




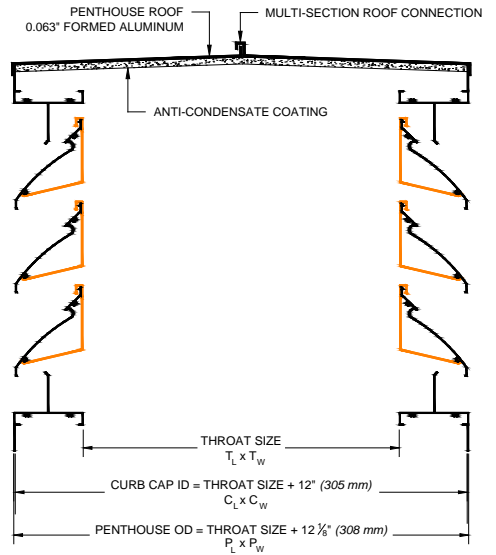
LOUVERS & BACK DRAFT DAMPERS

PH2625B

MULLION (BOX) CORNER PENTHOUSE – 6" DEEP STORMPROOF



MULLION CORNER

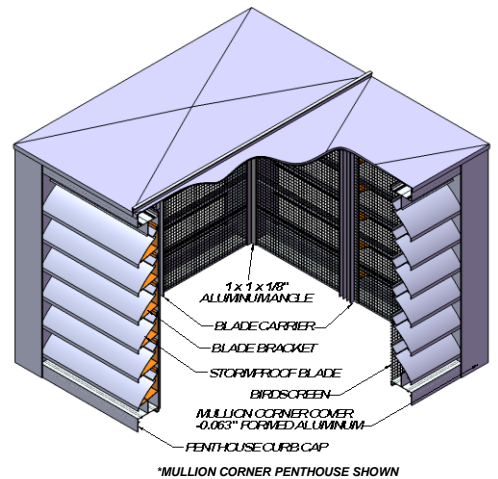


STANDARD CONSTRUCTION	
BLADE STYLE:	6" (152 mm) DEEP STORMPROOF BLADES
CORNER STYLE:	MULLION (BOX) CORNER
MATERIAL:	EXTRUDED ALUMINUM – 6063-T5 ALLOY
FRAME THICKNESS:	0.085" (2.16 mm)
BLADE THICKNESS:	0.081" (2.06 mm)
BLADE ANGLE:	45°
BLADE CENTRES:	7.25" (184 mm)
BIRDSCREEN:	19 GA. GALVANIZED BIRDSCREEN - 1/2" x 1/2" OPENINGS
FINISH:	MILL
ROOF INSULATION:	FACTORY APPLIED ANTI-CONDENSATE COATING

SIZE LIMITATIONS		
	MINIMUM	MAXIMUM
THROAT $T_L \times T_W$	12" x 12" (305 x 305 mm)	CONSULT VENTEX
CURB CAP ID $C_L \times C_W$	24" x 24" (610 x 610 mm)	
PENTHOUSE OD $P_L \times P_W$	24.125" x 24.125" (613 x 613 mm)	
HEIGHT	16" (406 mm)	

*PENTHOUSE WILL BE MANUFACTURED EXACT SIZE UNLESS OTHERWISE SPECIFIED
*RECOMMENDED CURB CAP ID = CURB CAP ID – 1 1/2" (38 mm)

OPTIONS / ACCESSORIES	
FINISH:	SCREENS:
<ul style="list-style-type: none"> POWDER COAT FINISH DURANAR FINISH ANODIZED FINISH <ul style="list-style-type: none"> CLEAR ANODIZED LIGHT BRONZE MEDIUM BRONZE DARK BRONZE BLACK ANODIZED 	<ul style="list-style-type: none"> BIRDSCREEN <ul style="list-style-type: none"> 1/2" x 1/2" INTER CRIMPED ALUMINUM ALUMINUM BIRDSCREEN WITH FRAME INSECT SCREEN <ul style="list-style-type: none"> 18 x 14 MESH
OTHER:	BLANK-OFF PANELS (ALUMINUM): VARIOUS GAUGES
<ul style="list-style-type: none"> EXTENDED SILLS SECURITY BARS FILTER RACKS STAINLESS STEEL FASTENERS HINGED ROOF HINGED ACCESS DOORS ALL WELDED CONSTRUCTION CONTROL DAMPERS / BACK DRAFT DAMPERS FOR THROAT 	<ul style="list-style-type: none"> NON-INSULATED BLANK-OFF PANELS INSULATED BLANK-OFF PANELS <ul style="list-style-type: none"> 1" (25.4 mm) INSULATION 2" (50.8 mm) INSULATION



TAG	QTY.	THROAT SIZE $T_L \times T_W$	CURB CAP ID $C_L \times C_W$	PENTHOUSE OD $P_L \times P_W$	HEIGHT	ACCESSORIES
		x	x	x		
		x	x	x		
		x	x	x		
		x	x	x		
		x	x	x		

THROAT SIZE + 12" (305 mm) THROAT SIZE + 12.125" (308 mm)

PROJECT NAME:	ENGINEER:
CONTRACTOR:	SUBMITTAL DATE:

DWG. PH2625B

JULY 2016