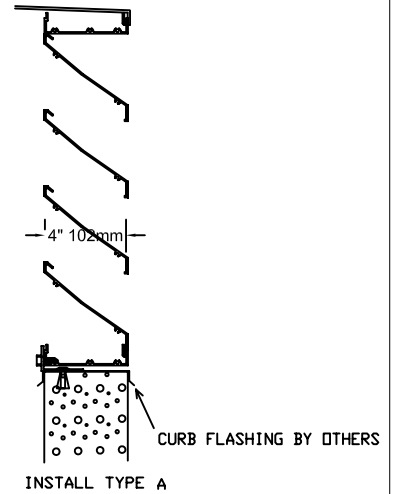
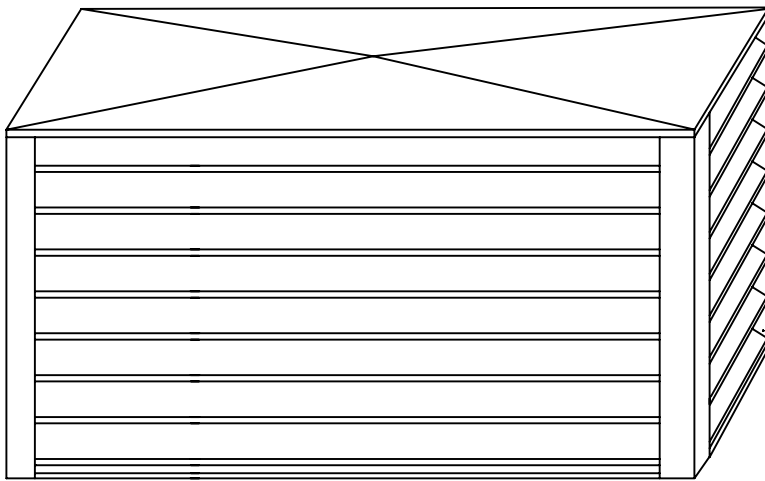
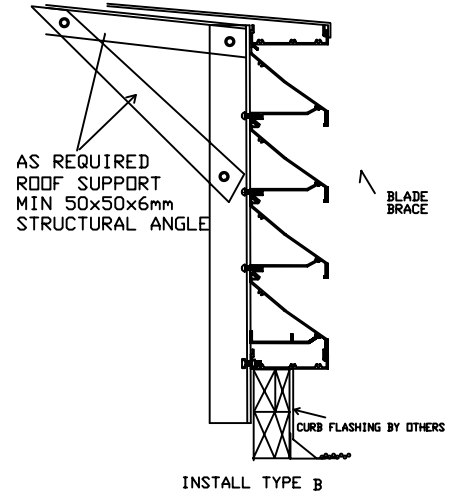
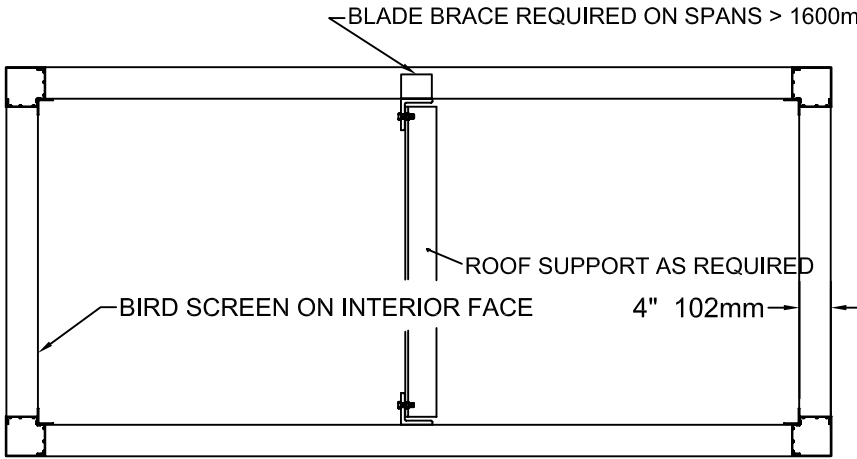


# MODEL PH-HP445BC



## PH-HP445BC SPECIFICATIONS

BLADES HIGH PERFORMANCE

ASSEMBLY - S/S MECHANICAL STANDARD  
WELDED OPTIONAL

FRAME CHANNEL TYPE C

EXTRUDED ALUMINUM 6063-T52 FRAME .081(2mm)

MULLIONS - CONTINUOUS TYPE TYPE CM  
VISIBLE MULLION TYPE VM

BLADE .081(2mm)

### ROOF

SCREENS - ALUM. TYPE A

- GALVANIZED TYPE G - INSECT TYPE I  
1/2" X 1/2" .063 WIRE - 1/2" X 1/2" 19 GAUGE 18X14 ALUMINUM MESH

2MM (0.080") ALUMINUM ROOF (OTHER GAUGES AVAIL)

ROOF TRUSS FOR 20LBS LOAD, IF OTHER PLEASE SPECIFY

L#	QUANT.	OPENING SIZE		FRAME	MULL.	SECTIONS WIDE	SCREENS	LOCATION
		WIDTH	HEIGHT					
L-1								
L-2								
L-3								
L-4								
L-5								
L-6								
L-7								

### FINISHES

COLOUR # \_\_\_\_\_

- MILL FINISH
- 5000 SERIES AAMA -603 BAKED ENAMEL
- 10000 SERIES AAMA -605.2 KYNAR 2 COAT
- 15000 SERIES AAMA -605.2 KYNAR 3 COAT
- CLEAR ANODIZING  .0004  .0007
- COLOUR ANODIZING \_\_\_\_\_

## McGILL LOUVERS

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EMAIL : engineering@the-mcgill-group.com

PROJECT \_\_\_\_\_

ARCH/ENG. \_\_\_\_\_

CONTRACTOR \_\_\_\_\_

REPRESENTATIVE \_\_\_\_\_

SCALE \_\_\_\_\_ DATE \_\_\_\_\_

SHEET \_\_\_\_\_

OF \_\_\_\_\_