



DESIGN WIND LOAD - EXTERIOR PLANK CEILING SYSTEM  PANEL MATERIAL: 0.040" ALUMINUM BRACKET MATERIAL: .125" ALUMINUM FRAMING MATERIAL: 20 GA MIN GALV. STEEL  *POUNDS PER SQUARE FOOT	DESIGN WIND PRESSURE (POSITIVE OR NEGATIVE PSF*)	STEEL FRAMING SPACING (BRACKET SPACING)
	20	48"
	30	42"
	40	36"
	50	30"
	60	24"

**SECTION A**  
SCALE: 3" = 1'-0"

20 GA MIN GALV. STEEL  
FRAMING DESIGNED AND  
PROVIDED BY OTHERS, TYP.

#10 TEK FASTENER TO SECURE  
BRACKET TO GALV. STEEL FRAMING,  
THREE (3) PER BRACKET, TYP.

1-1/2" X 1-1/2" X 24" 1/8" ALUMINUM  
EXTERIOR FRAMING BRACKET SHOWN,  
ALL WIDTHS SIMILAR

#10 TEK FASTENER THROUGH TOP FLANGE OR  
VERTICAL LEG, TWO (2) PLACES, TYP., AS NEEDED  
TO ASSIST WITH PANEL JOINT ALIGNMENT

24" X 96" PANEL SHOWN,  
ALL PANELS SIMILAR

#10 TEK FASTENER TO SECURE BRACKET TO PANEL, FOUR (4) PER BRACKET, TYP.

**SECTION B**  
SCALE: 3" = 1'-0"

20 GA MIN GALV. STEEL FRAMING  
DESIGNED AND PROVIDED BY OTHERS, TYP.

#10 TEK FASTENER TO SECURE BRACKET TO GALV.  
STEEL FRAMING, THREE (3) PER BRACKET, TYP.

'C' PANEL END

1-1/2" X 1-1/2" X 24" 1/8" ALUMINUM  
EXTERIOR FRAMING BRACKET SHOWN,  
ALL WIDTHS SIMILAR

24" X 96" PANEL SHOWN,  
ALL PANELS SIMILAR

#10 TEK FASTENER THROUGH TOP  
FLANGE OR VERTICAL LEG, TWO (2)  
PLACES, TYP., AS NEEDED TO ASSIST  
WITH PANEL JOINT ALIGNMENT

'Z' PANEL END

#10 TEK FASTENER TO SECURE BRACKET  
TO PANEL, FOUR (4) PER BRACKET, TYP.

**EXTERIOR INSTALLATION**

\*2' x 8' PANEL SHOWN. OTHER SIZES SIMILAR

**HunterDouglasContract**

**CEILINGS**

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**SPECIFICATIONS**  
(unless noted otherwise)

MATERIAL: 0.040" ALUMINUM  
FINISH: PAINT / POWDER COAT  
PERFORATION: NONE AVAILABLE

**LUXALON**  
METAL CEILINGS

**WoodWright**  
WOOD CEILINGS

**TOLERANCES**  
(unless noted otherwise)  
DECIMAL:  
.0 +/- .060  
.00 +/- .030  
.000 +/- .010  
FRACTIONAL:  
+/- 1/32"  
ANGULAR:  
+/- 1/2° (.5°)

**Techstyle**  
ACOUSTICAL CEILINGS

**EXTERIOR SUSPENSION SPECIFICATIONS**

PROJECT: EXTERIOR PLANK PRODUCT SPECIFICATIONS  
DRAWING NUMBER: PLANK-B1.2  
PART NUMBER: N/A  
SCALE: AS SHOWN  
DATE: 5/20/15  
DRAWN BY: HDAP ENGINEERING