

## EXTERIOR INSTALLATION

# HunterDouglasContract

### CEILINGS

5015 Oakbrook Parkway, Suite 100  
Norcross, GA 30093  
800-366-4327 / 770-806-9557  
fax: 770-806-0214

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#### SPECIFICATIONS

(unless noted otherwise)

MATERIAL: 0.028" ALUMINUM 300C PANEL  
0.040" ALUMINUM 300C CARRIER  
FINISHES: PAINT / POWDER COAT / DECORATED WOOD FINISH / LUXACOTE  
PERFORATION: #124 (15% OPEN) / NON-PERFORATED

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**WoodWright®**  
WOOD CEILINGS

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ACOUSTICAL CEILINGS

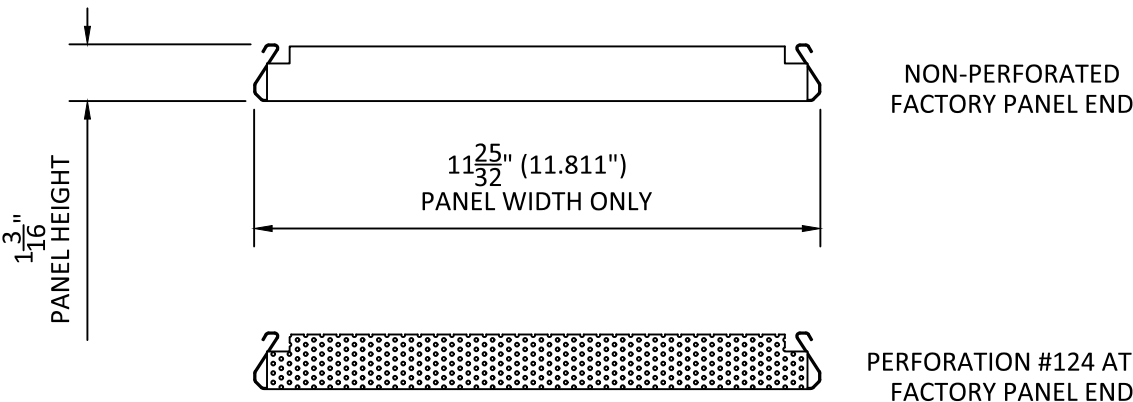
#### TOLERANCES

(unless noted otherwise)

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

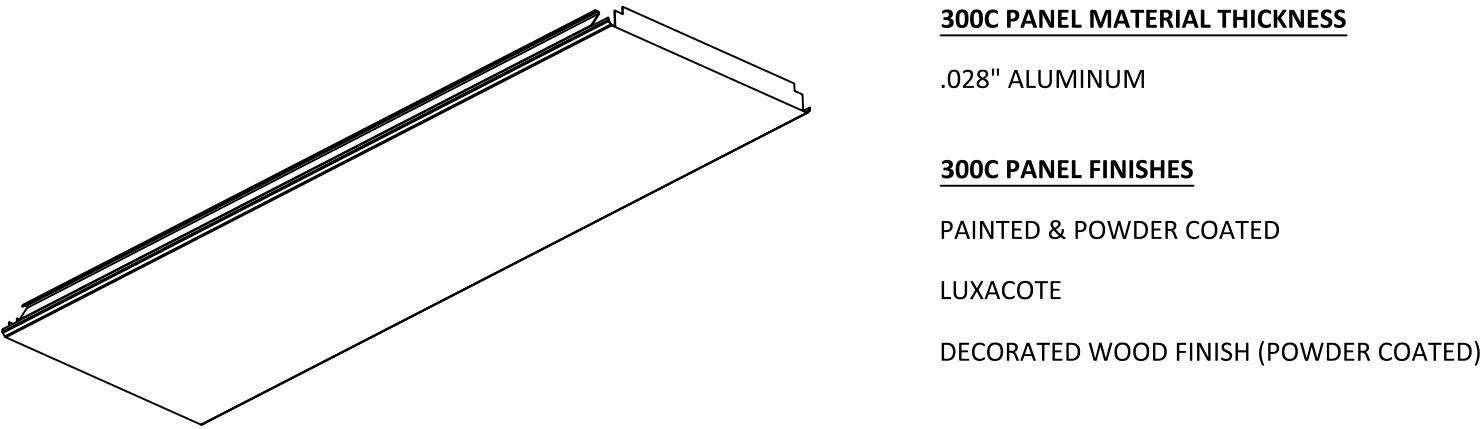
## OVERALL ISOMETRIC VIEW

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.0  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



## **FACTORY PANEL ENDS**

\*SUSPENSION OMITTED FOR CLARITY



### 300C PANEL MATERIAL THICKNESS

## 300C PANEL FINISHES

LUXACOTE

DECORATED WOOD FINISH (POWDER COATED)

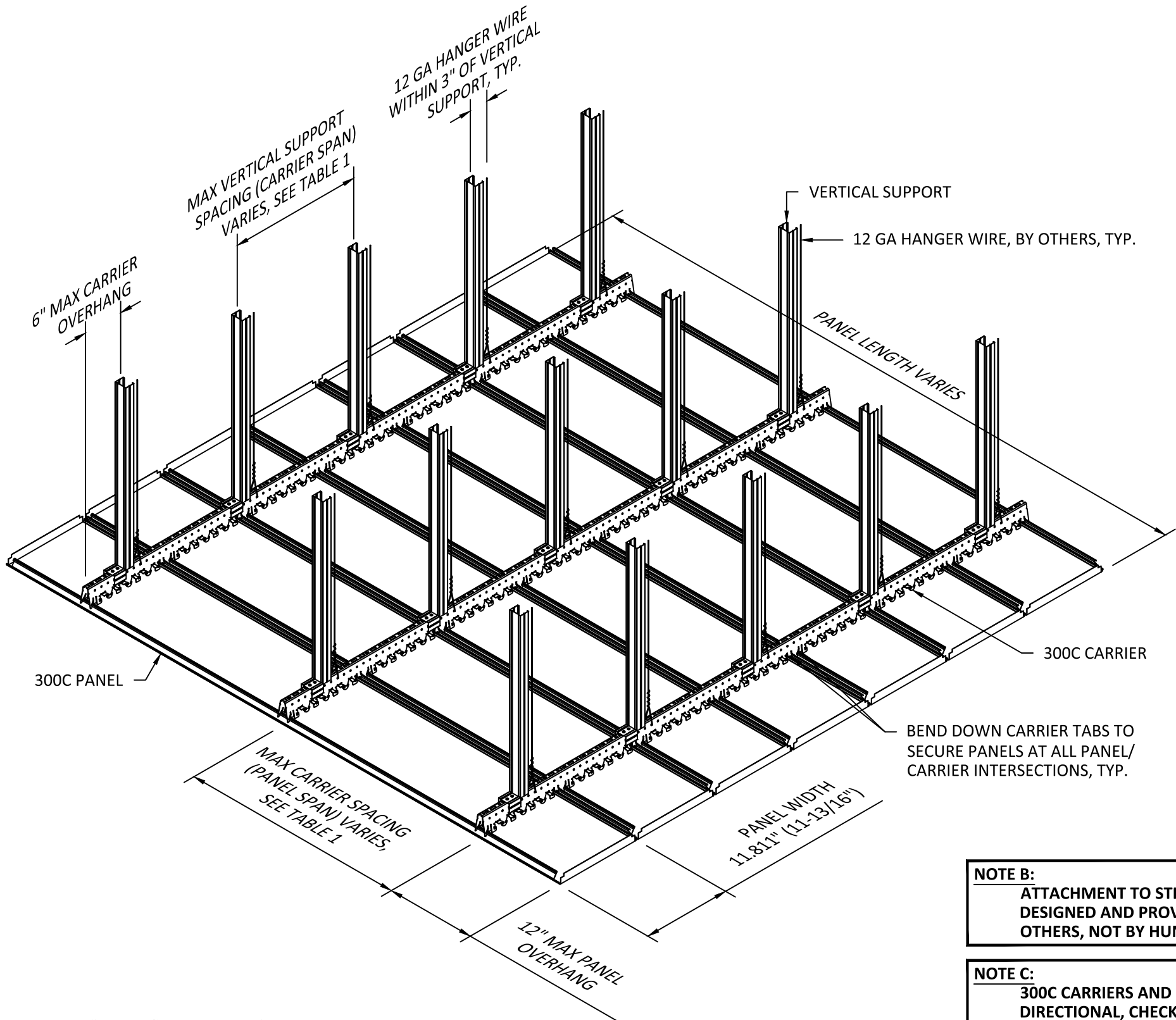
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PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.1  
PART NUMBER: N/A  
SCALE: NOT TO SCALE  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



EXTERIOR INSTALLATION

NOTE A:

CARRIER SPACING (PANEL SPAN) AND CARRIER SPAN (HANGER WIRE & VERTICAL SUPPORT SPACING) VARIES DEPENDING ON DESIGN WIND PRESSURE (POUNDS PER SQUARE FOOT). AS A GENERAL GUIDE, REFER TO THE DETAIL AND WIND LOAD TABLE 1 BELOW FOR CARRIER SPACING AND CARRIER SPAN. THE WIND LOAD CRITERIA IS BASED ON USING 3 OR MORE ROWS OF CARRIER. MAXIMUM PANEL OVERHANG = 12". MAXIMUM CARRIER OVERHANG = 6".

HANGER WIRE (12 GA MIN.) MUST BE LOCATED AT EACH VERTICAL SUPPORT STRUT. VERTICAL SUPPORT STRUT MUST NOT EXCEED SPACING SHOWN FOR A GIVEN DESIGN WIND PRESSURE. SEE DRAWING # 300C-B1.3 FOR VERTICAL SUPPORT SPECIFICATION. HANGER WIRE AND VERTICAL SUPPORT STRUT MUST BE ATTACHED TO STRUCTURE ABOVE TO SAFELY SUPPORT ALL LOADS IMPOSED BY SOFFIT SYSTEM. ATTACHMENT TO STRUCTURE DESIGNED AND PROVIDED BY OTHERS, NOT BY HUNTER DOUGLAS.

300C CARRIER

MATERIAL: .040" ALUMINUM  
FINISH: MATTE BLACK  
PART LENGTH: 16'-0"

TABLE 1 - DESIGN WIND LOAD - 300C EXTERIOR CEILING SYSTEM

PANEL MATERIAL: .028" ALUMINUM  
CARRIER MATERIAL: .040" ALUMINUM

ALLOWABLE CARRIER SPACING (PANEL SPAN)  
ALLOWABLE CARRIER SUPPORT SPACING (HANGER WIRE/VERTICAL SUPPORT SPACING)

* CARRIER SPACING BASED ON USING 3 OR MORE CARRIERS		
** POUNDS PER SQUARE FOOT		
DESIGN WIND PRESSURE (POSITIVE OR NEGATIVE PSF**)	CARRIER SPACING * (PANEL SPAN)	CARRIER SPAN (VERTICAL SUPPORT SPACING)
20	48"	20"
25	36"	20"
30	30"	20"
35	26"	20"
40	24"	20"
45	21"	20"
50	20"	20"
55	19"	20"
60	18"	20"
75	16"	20"

NOTE B:

ATTACHMENT TO STRUCTURE  
DESIGNED AND PROVIDED BY  
OTHERS, NOT BY HUNTER DOUGLAS

NOTE C:

300C CARRIERS AND PANELS ARE  
DIRECTIONAL, CHECK ORIENTATION  
PRIOR TO INSTALLATION

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PERFORATION: #124 (15% OPEN) / NON-PERFORATED

TOLERANCES

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

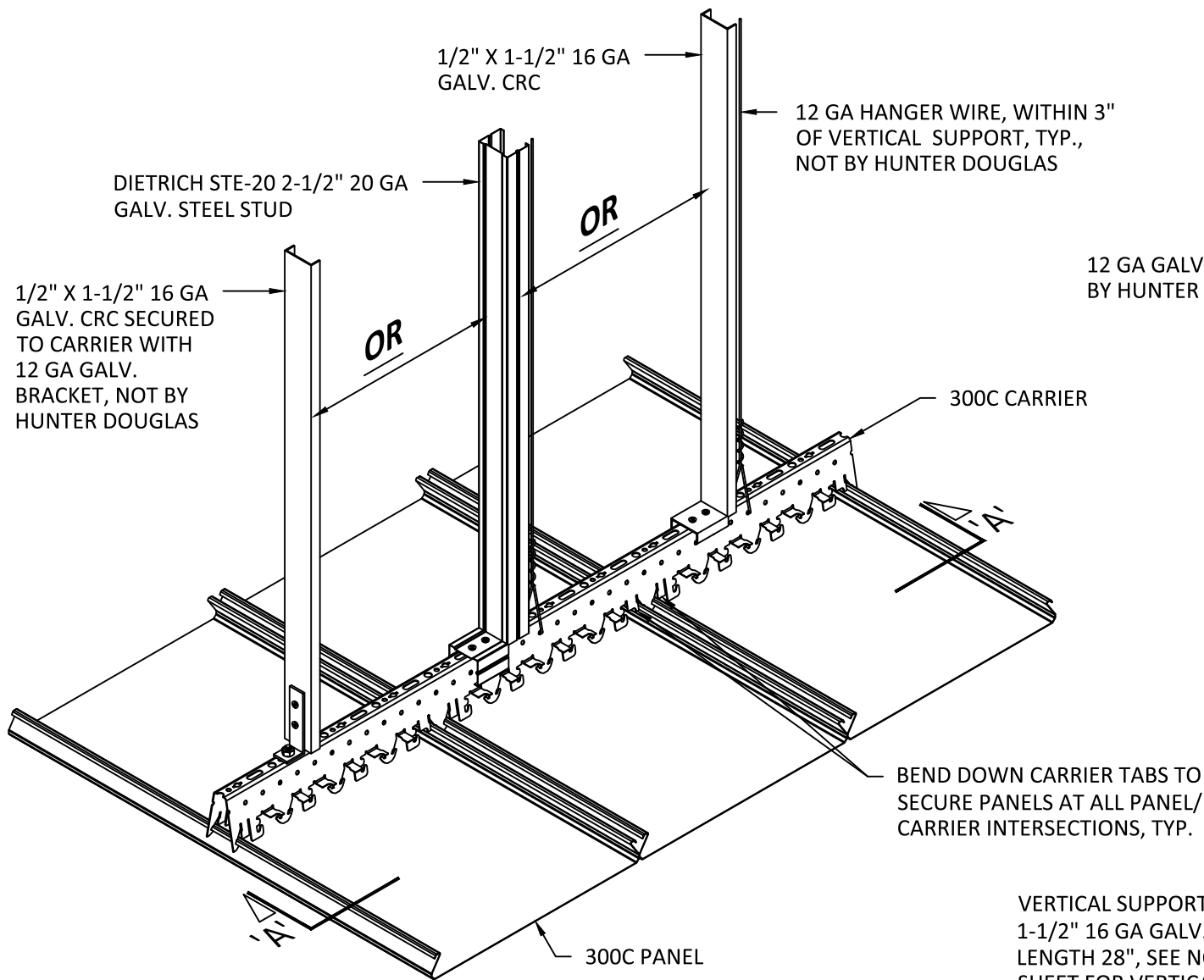
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METAL CEILINGS

WoodWright  
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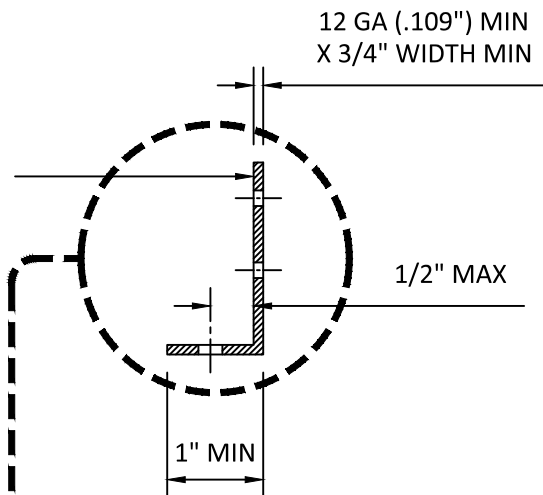
Techstyle  
ACOUSTICAL CEILINGS

SUSPENSION SPEC

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.2  
PART NUMBER: N/A  
SCALE: NOT TO SCALE  
DATE: 10/27/16  
DRAWN BY: HDAP ENGINEERING



12 GA GALV. BRACKET, NOT BY HUNTER DOUGLAS



BEND DOWN CARRIER TABS TO SECURE PANELS AT ALL PANEL/CARRIER INTERSECTIONS, TYP.

VERTICAL SUPPORT 1/2" X 1-1/2" 16 GA GALV. CRC, MAX LENGTH 28", SEE NOTE A THIS SHEET FOR VERTICAL SUPPORT REQUIREMENTS

(2) NO. 10 TEK SCREWS, NOT BY HUNTER DOUGLAS

1/4" DIAMETER X 20 GRADE 2 NUT & BOLT IN PRE-PUNCHED CARRIER HOLE, NOT BY HUNTER DOUGLAS

SEE TABLE 1 ON DRAWING # 300C-B1.2 FOR MAX O.C. SPACING REQUIREMENTS, TYP.

VERTICAL SUPPORT DIETRICH STE-20 2-1/2" 20 GA GALV. STEEL STUD OR EQUAL, MAX LENGTH 85", SEE NOTE A THIS SHEET FOR VERTICAL SUPPORT REQUIREMENTS

(2) NO. 10 TEK SCREWS, NOT BY HUNTER DOUGLAS

12 GA HANGER WIRE, WITHIN 3" OF VERTICAL SUPPORT, TYP., NOT BY HUNTER DOUGLAS

VERTICAL SUPPORT 1/2" X 1-1/2" 16 GA GALV. CRC, MAX LENGTH 28", SEE NOTE A THIS SHEET FOR VERTICAL SUPPORT REQUIREMENTS

(2) NO. 10 TEK SCREWS, NOT BY HUNTER DOUGLAS

BEND DOWN CARRIER TABS TO SECURE PANELS AT ALL PANEL/CARRIER INTERSECTIONS, TYP.

## SECTION 'A'

SCALE: 3" = 1'-0"

### NOTE A:

VERTICAL SUPPORT STRUTS (MINIMUM 1-1/2" 16 GA GALV. 'C' CHANNEL OR EQUAL, MAX LENGTH OF 28"). SEE DRAWING # 300C-B1.2 FOR EXTERIOR SUSPENSION REQUIREMENTS. VERTICAL SUPPORTS SHALL BE LOCATED WITHIN 6" OF THE ENDS OF EACH CARRIER AND WITHIN 6" ON BOTH SIDES OF A CARRIER SPLICE.

VERTICAL SUPPORT EQUALS:

DIETRICH STE-20 2-1/2" 20 GA MAX LENGTH OF 85"

DIETRICH TRNB-25 MAX LENGTH OF 78"

\*\*\* ATTACHMENT TO STRUCTURE ABOVE SHALL BE DESIGNED AND PROVIDED BY OTHERS TO SUPPORT ALL LOADS IMPOSED BY CEILING SOFFIT SYSTEM \*\*\*

### NOTE B:

ATTACHMENT TO STRUCTURE DESIGNED AND PROVIDED BY OTHERS, NOT BY HUNTER DOUGLAS

### NOTE C:

300C CARRIERS AND PANELS ARE DIRECTIONAL, CHECK ORIENTATION PRIOR TO INSTALLATION

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FRACTIONAL: +/- 1/32"  
ANGULAR: +/- 1/2° (.5°)

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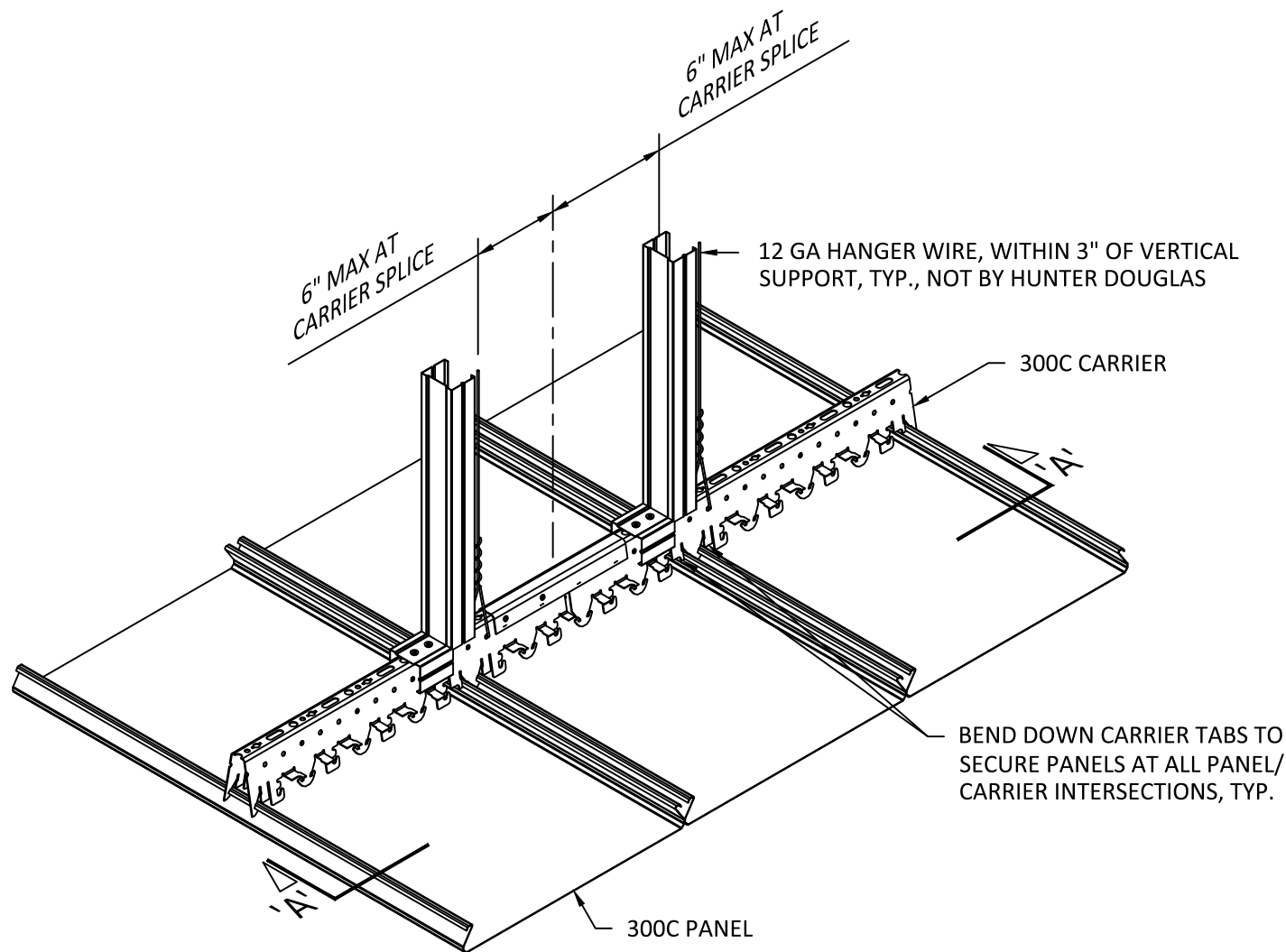
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### VERTICAL SUPPORT SPEC

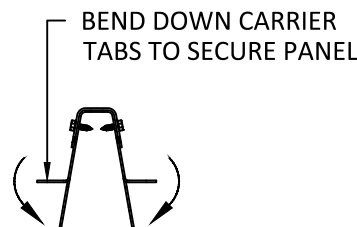
PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.3  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING





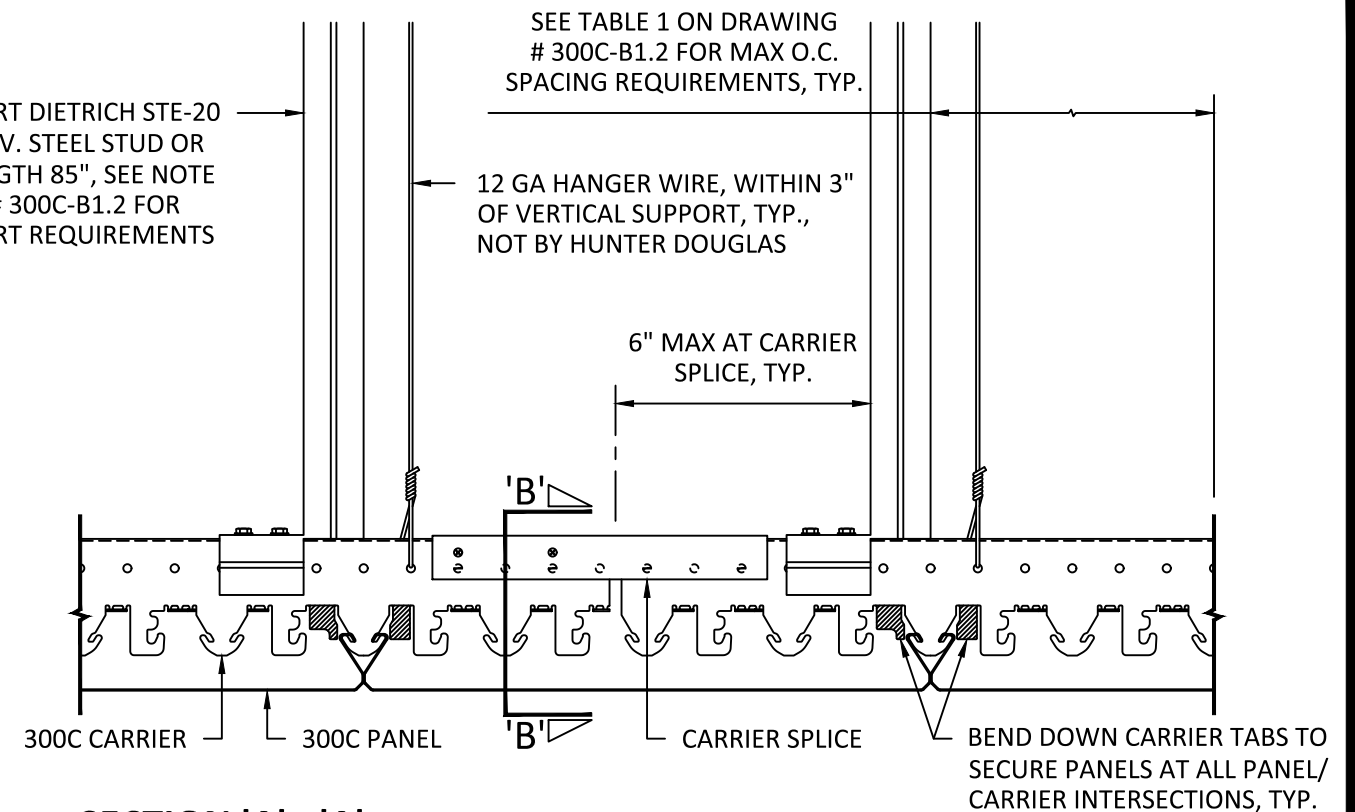
IF THE DESIRED CARRIER LENGTH EXCEEDS THE MAXIMUM OF 16'-0" [4.880M], USE A LUXALON CARRIER SPLICE, TO CONNECT TWO FACTORY CARRIER ENDS.

THE TABS OF THE SPLICE SNAP INTO THE HOLES IN THE CARRIER AND SECURE WITH TEK SCREWS ON 1 CARRIER END ONLY. THE MODULE IS CONTINUED AUTOMATICALLY.



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

VERTICAL SUPPORT DIETRICH STE-20 2-1/2" 20 GA GALV. STEEL STUD OR EQUAL, MAX LENGTH 85", SEE NOTE A ON DRAWING # 300C-B1.2 FOR VERTICAL SUPPORT REQUIREMENTS



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

SNAP SPLICE TABS INTO 300C CARRIER, SECURE WITH (2) TEK SCREWS PER SPLICE SIDE, (4) SCREWS TOTAL, REQUIRED

SECURE ONE CARRIER END ONLY

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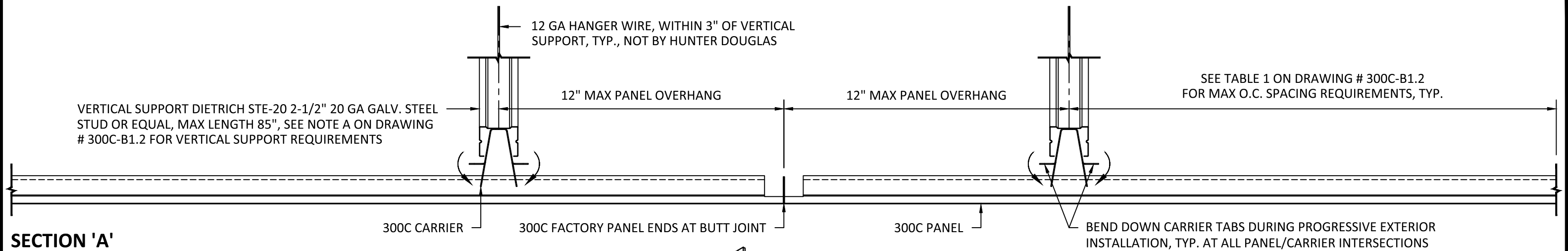
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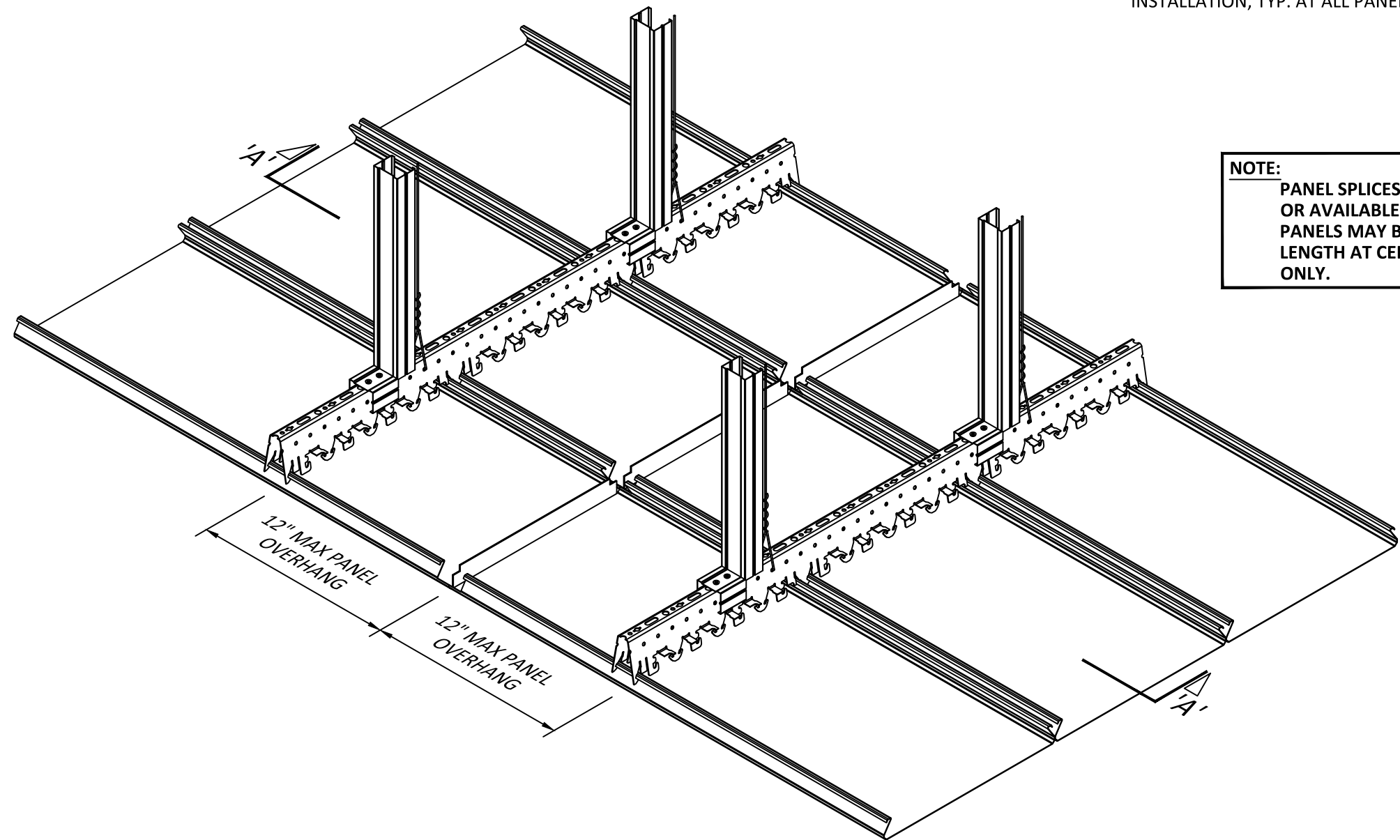
**TOLERANCES**  
(unless noted otherwise)  
DECIMAL: .0 +/- .060  
.00 +/- .030  
.000 +/- .010  
FRACTIONAL: +/- 1/32"  
ANGULAR: +/- 1/2° (.5°)

## CARRIER SPLICE

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.4  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



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



**NOTE:**  
PANEL SPLICES NOT REQUIRED  
OR AVAILABLE FOR 300C PANELS.  
PANELS MAY BE FIELD CUT FOR  
LENGTH AT CEILING PERIMETERS  
ONLY.

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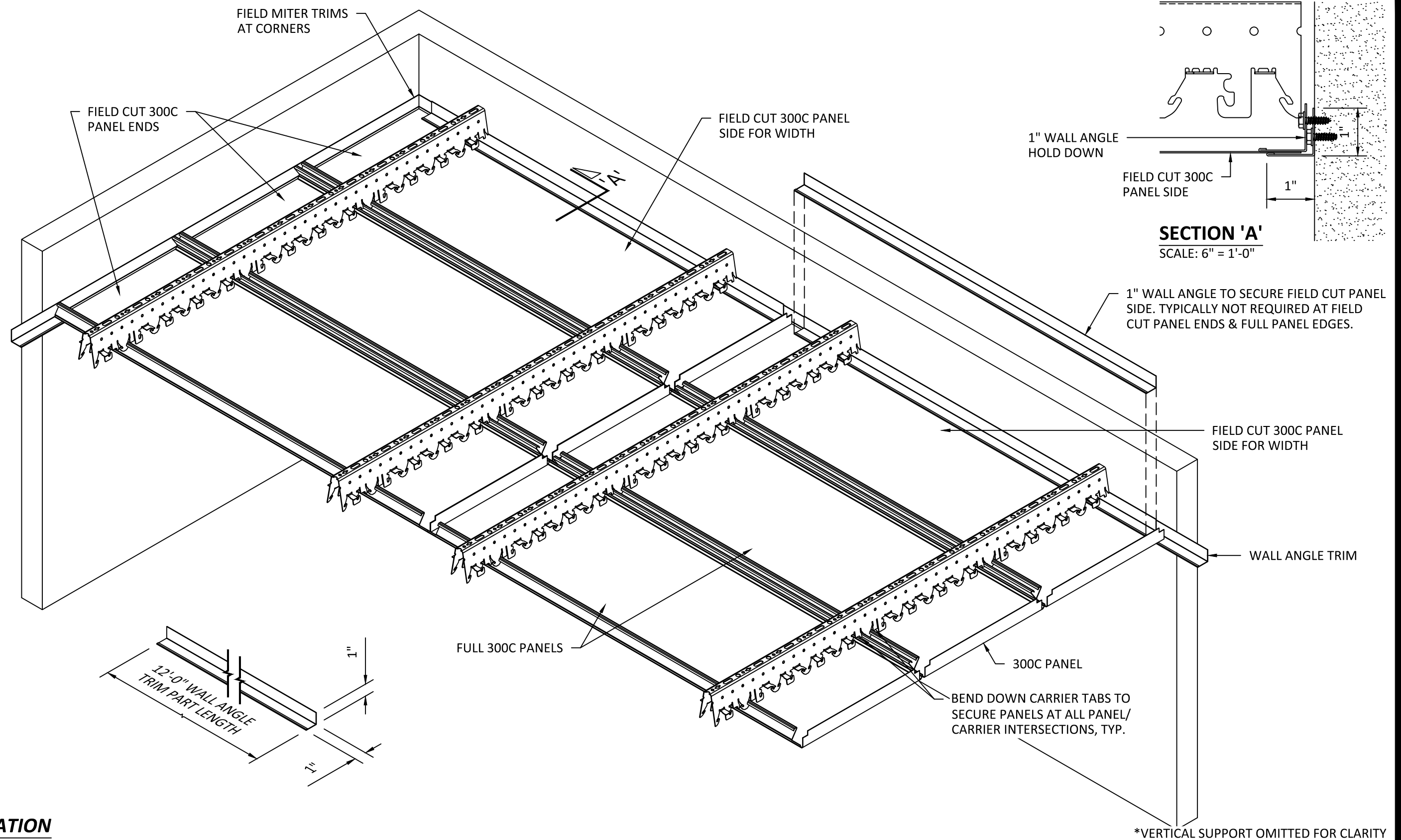
SPECIFICATIONS (unless noted otherwise)	
MATERIAL:	0.028" ALUMINUM 300C PANEL 0.040" ALUMINUM 300C CARRIER
FINISHES:	PAINT / POWDER COAT / DECORATED WOOD FINISH / LUXACOTE
PERFORATION:	#124 (15% OPEN) / NON-PERFORATED

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

<b>LUXALON</b> METAL CEILINGS	<b>WoodWright</b> WOOD CEILINGS	<b>Techstyle</b> ACOUSTICAL CEILINGS
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**PANEL BUTT JOINT**

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.5  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



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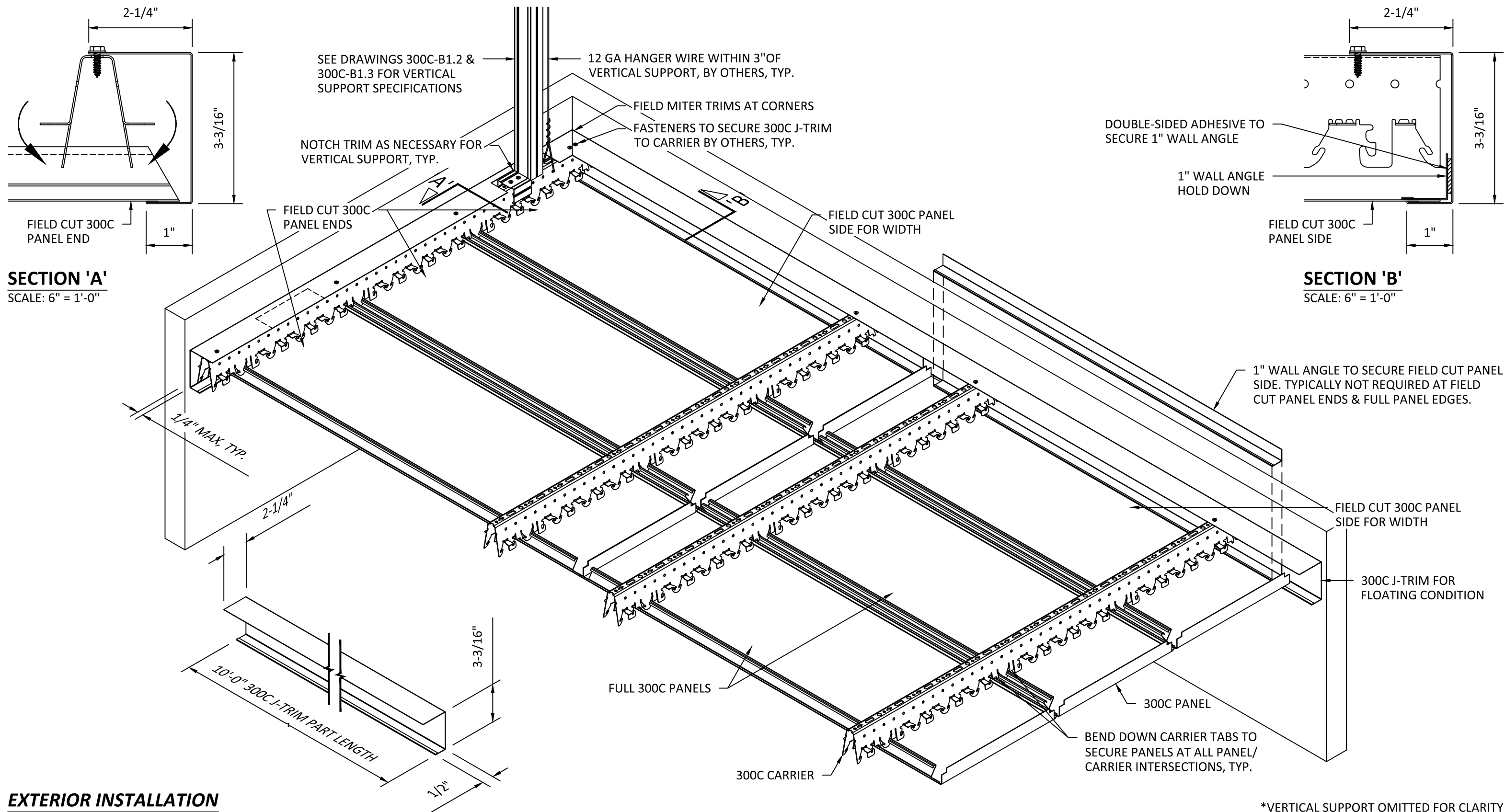
#### TOLERANCES

(unless noted otherwise)

DECIMAL: .0 +/- .060  
.00 +/- .030  
.000 +/- .010  
FRACTIONAL: +/-  $\frac{1}{32}$ "  
ANGULAR: +/-  $\frac{1}{2}^\circ$  (.5°)

### WALL ANGLE TRIM

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.6  
PART NUMBER: N/A  
SCALE: 6" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



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ANGULAR: +/- 1/2° (.5°)

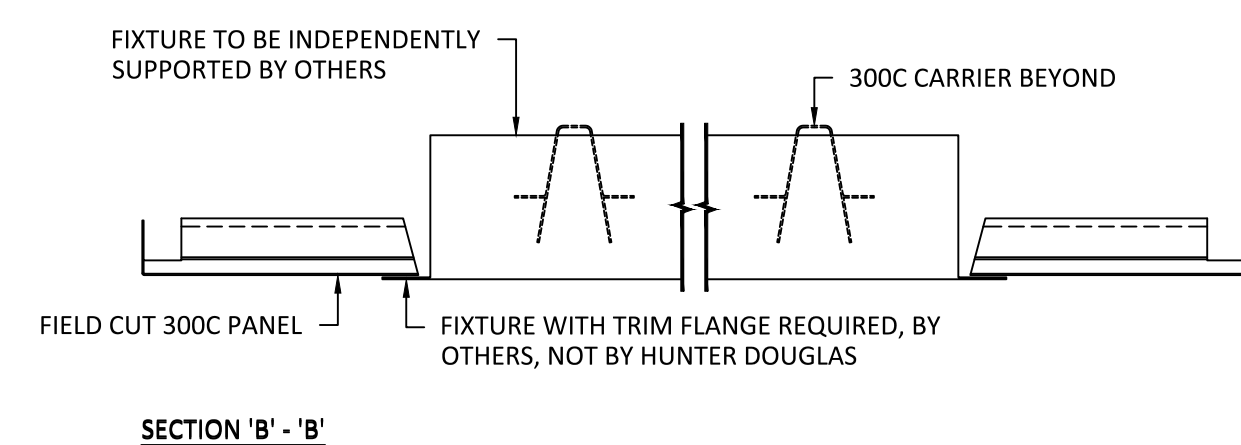
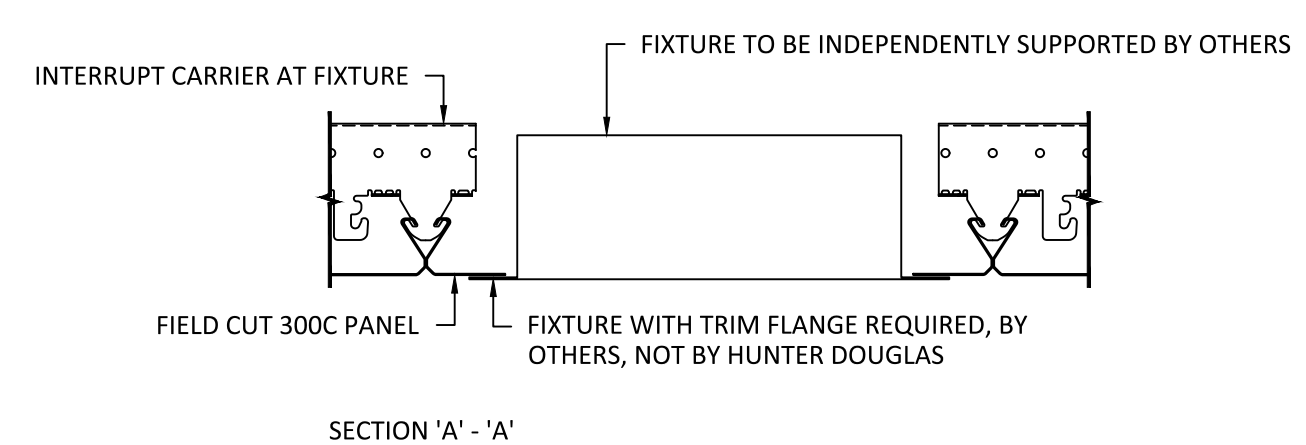
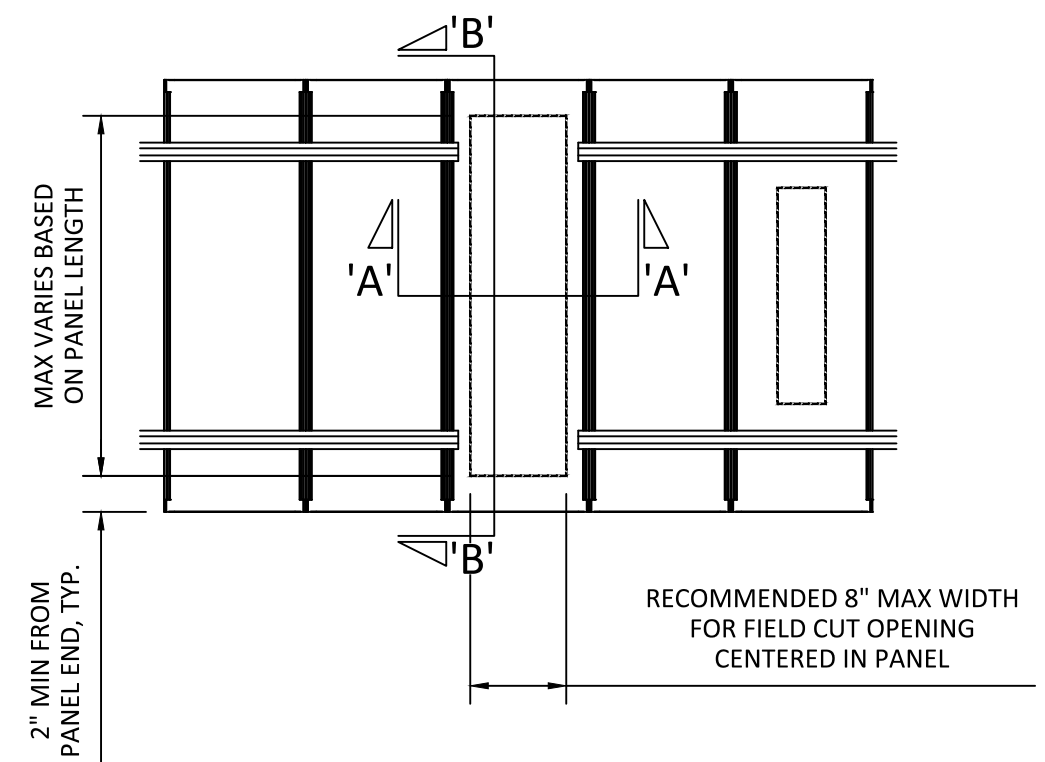
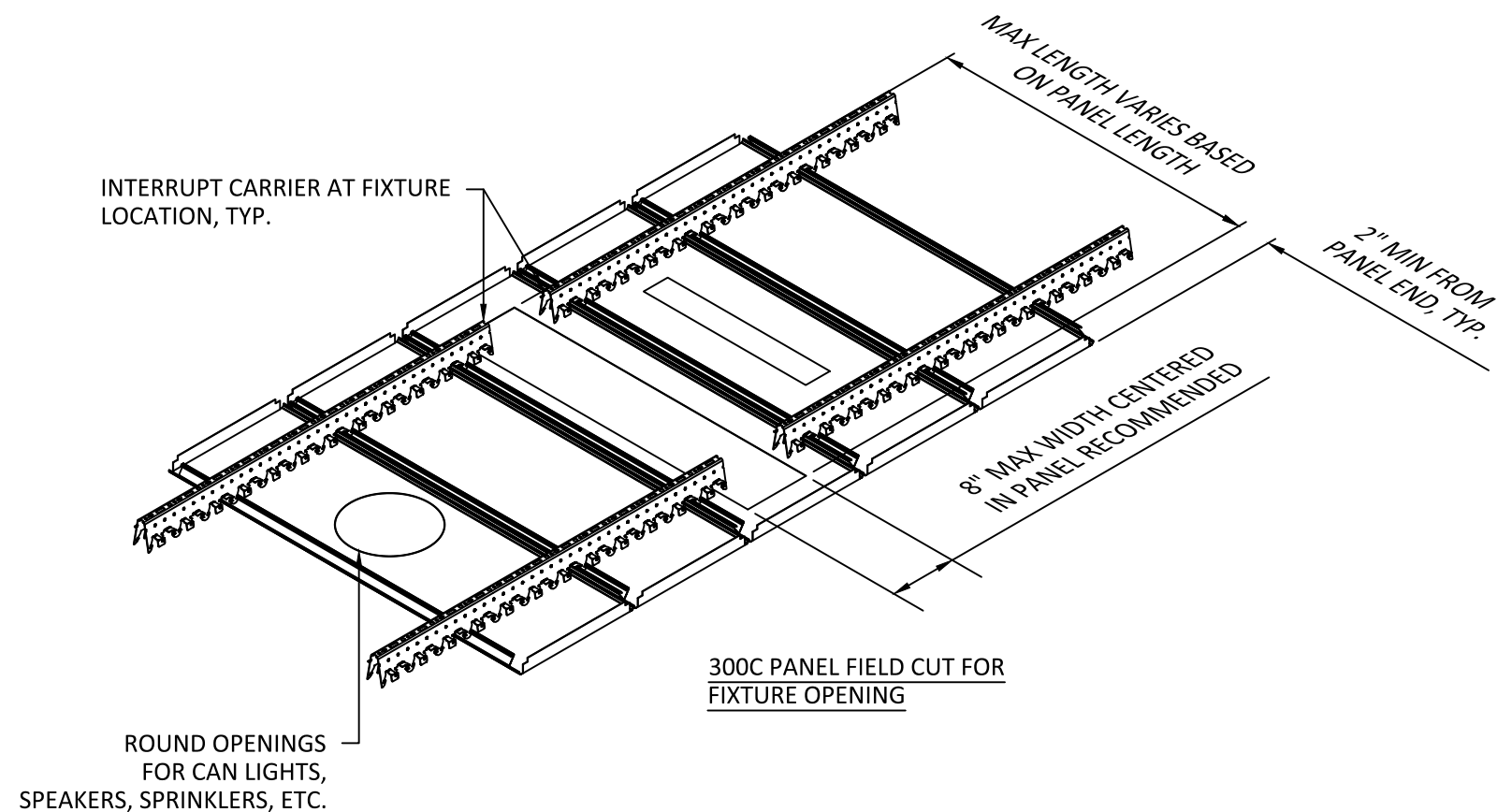
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## FLOATING TRIM

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.7  
PART NUMBER: 300C J-TRIM  
SCALE: 6" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



**NOTE:** ROUND OPENINGS LESS THAN EIGHT (8) INCHES DIAMETER TYPICALLY FIELD CUT INTO PANEL FACE, TRIM FOR ALL FIXTURES BY OTHERS NOT BY HUNTER DOUGLAS

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## TOLERANCES

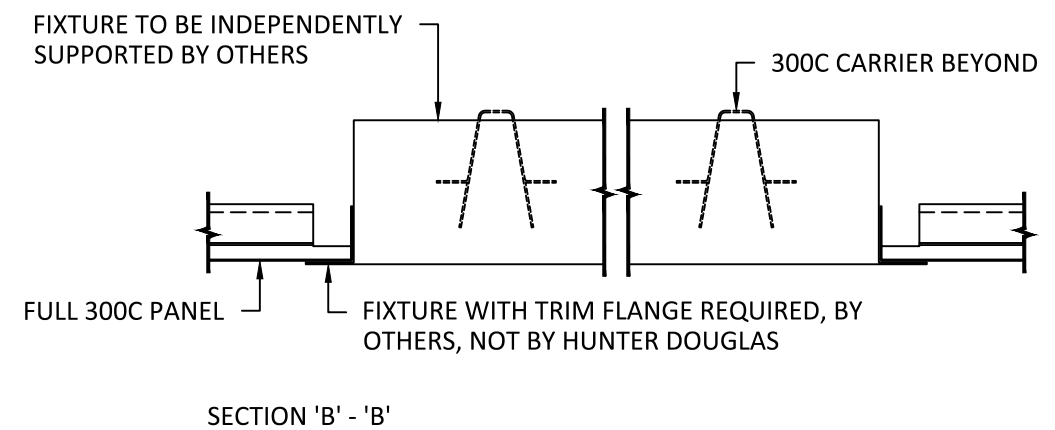
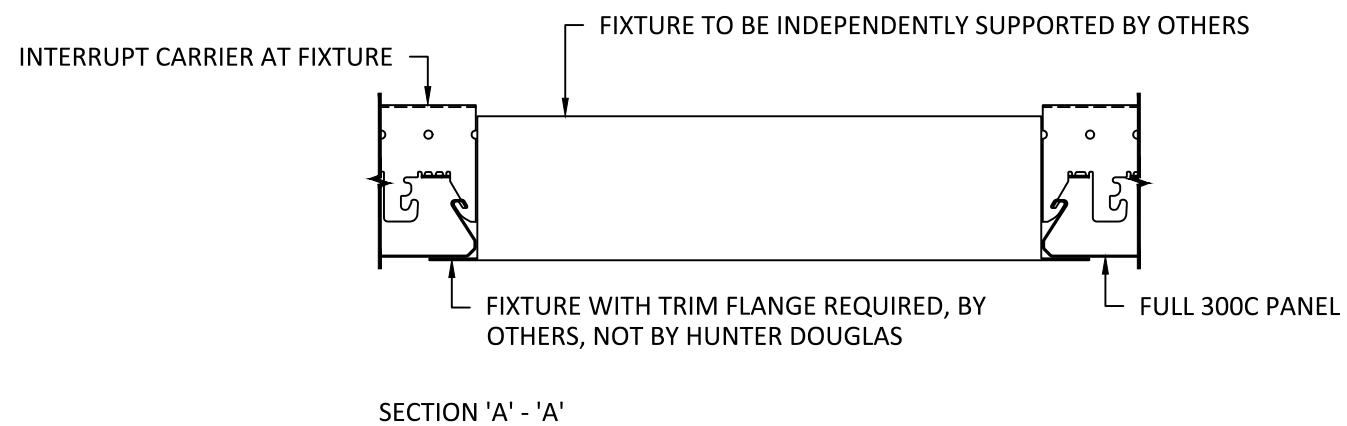
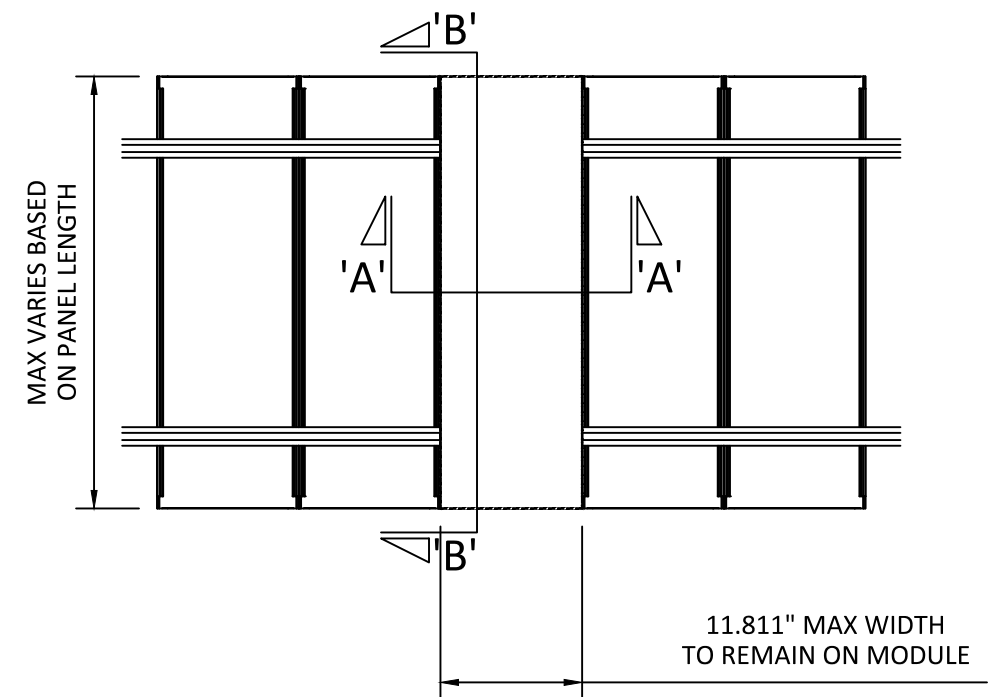
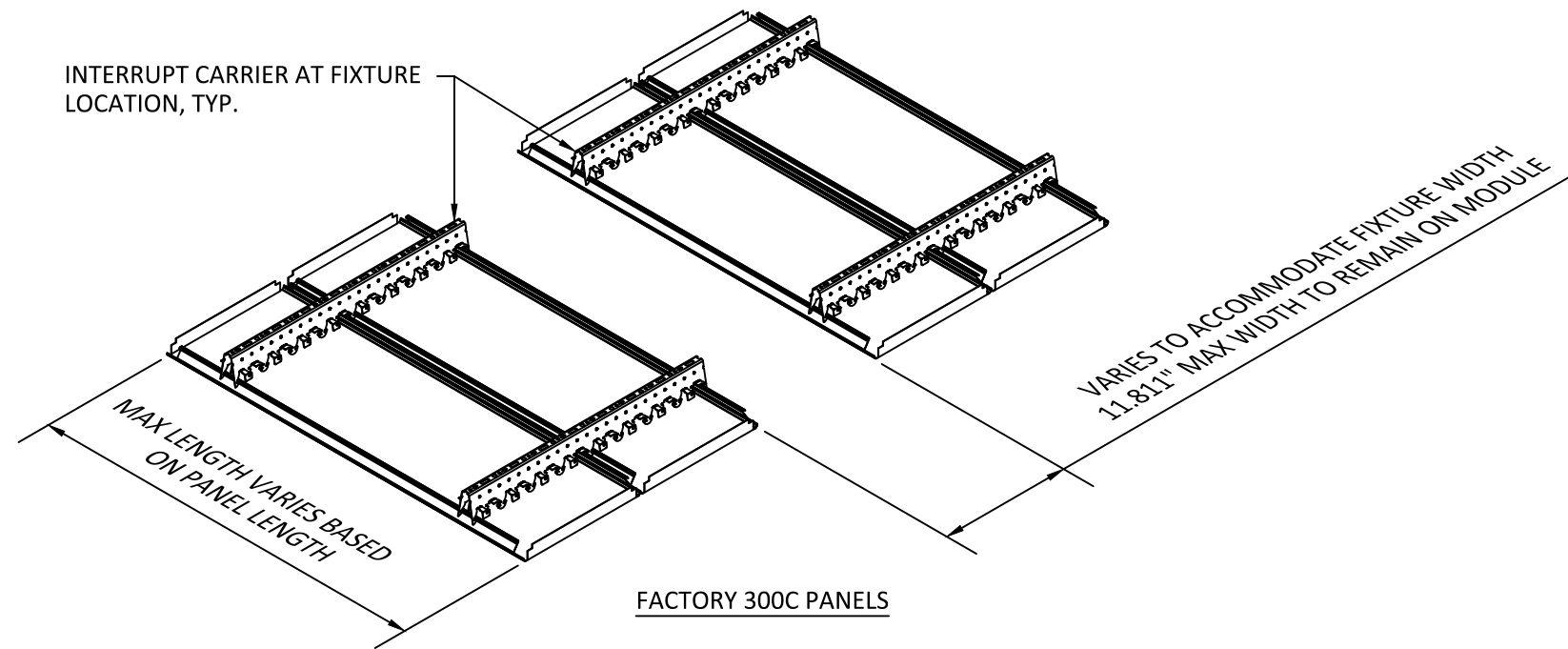
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.000 +/- .010  
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ANGULAR: +/- 1/2° (.5°)

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## FIELD CUT PANEL FOR FIXTURE OPENINGS

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.8  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



NOTE: FIXTURE WITH TRIM FLANGE NOT BY HUNTER DOUGLAS

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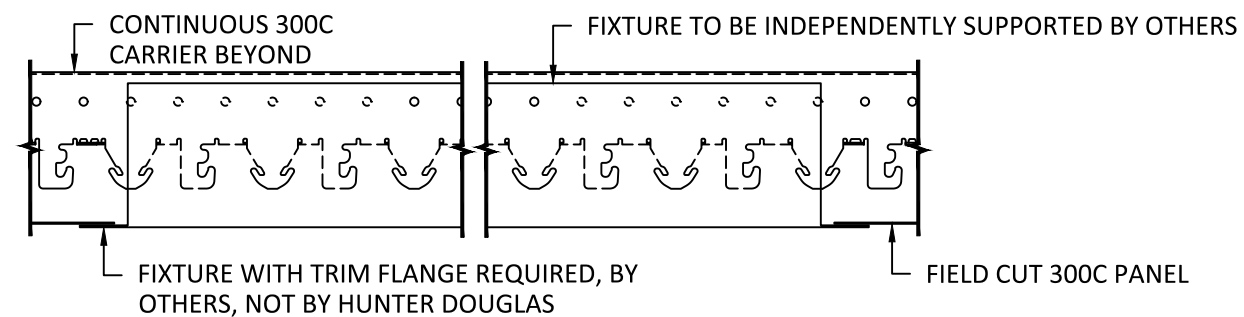
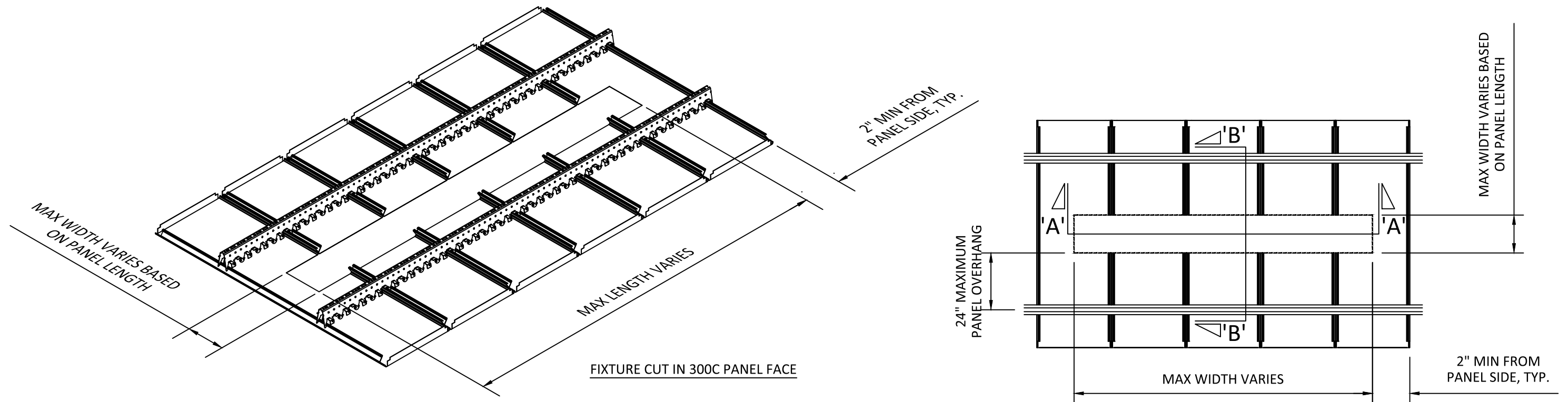
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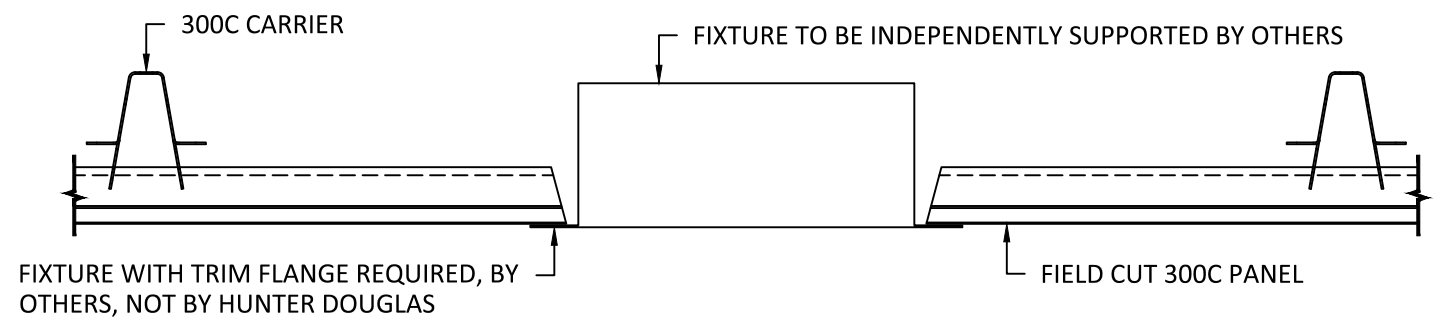
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## INTERRUPTED PANEL FOR FIXTURE OPENINGS

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.9  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



SECTION 'A' - 'A'



SECTION 'B' - 'B'

**NOTE:** ROUND OPENINGS LESS THAN EIGHT (8) INCHES DIAMETER TYPICALLY FIELD CUT INTO PANEL FACE, TRIM FOR ALL FIXTURES BY OTHERS NOT BY HUNTER DOUGLAS

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#### TOLERANCES

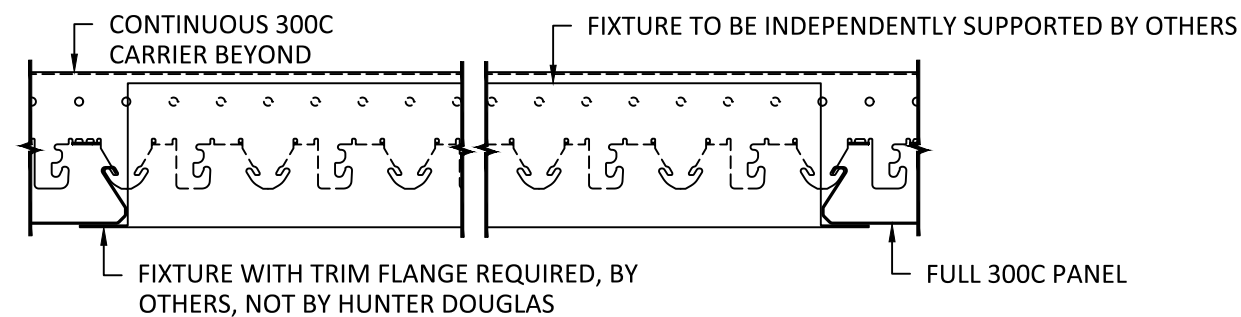
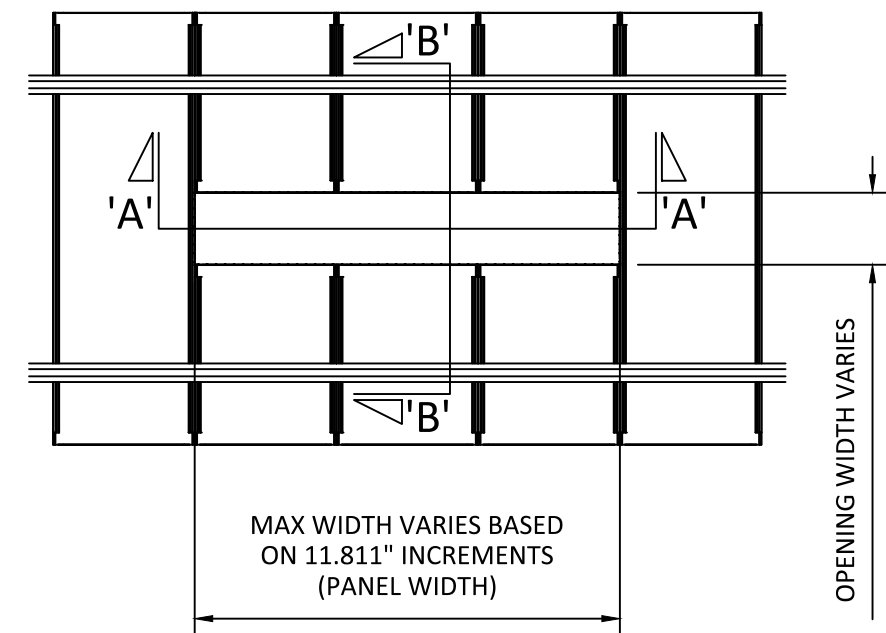
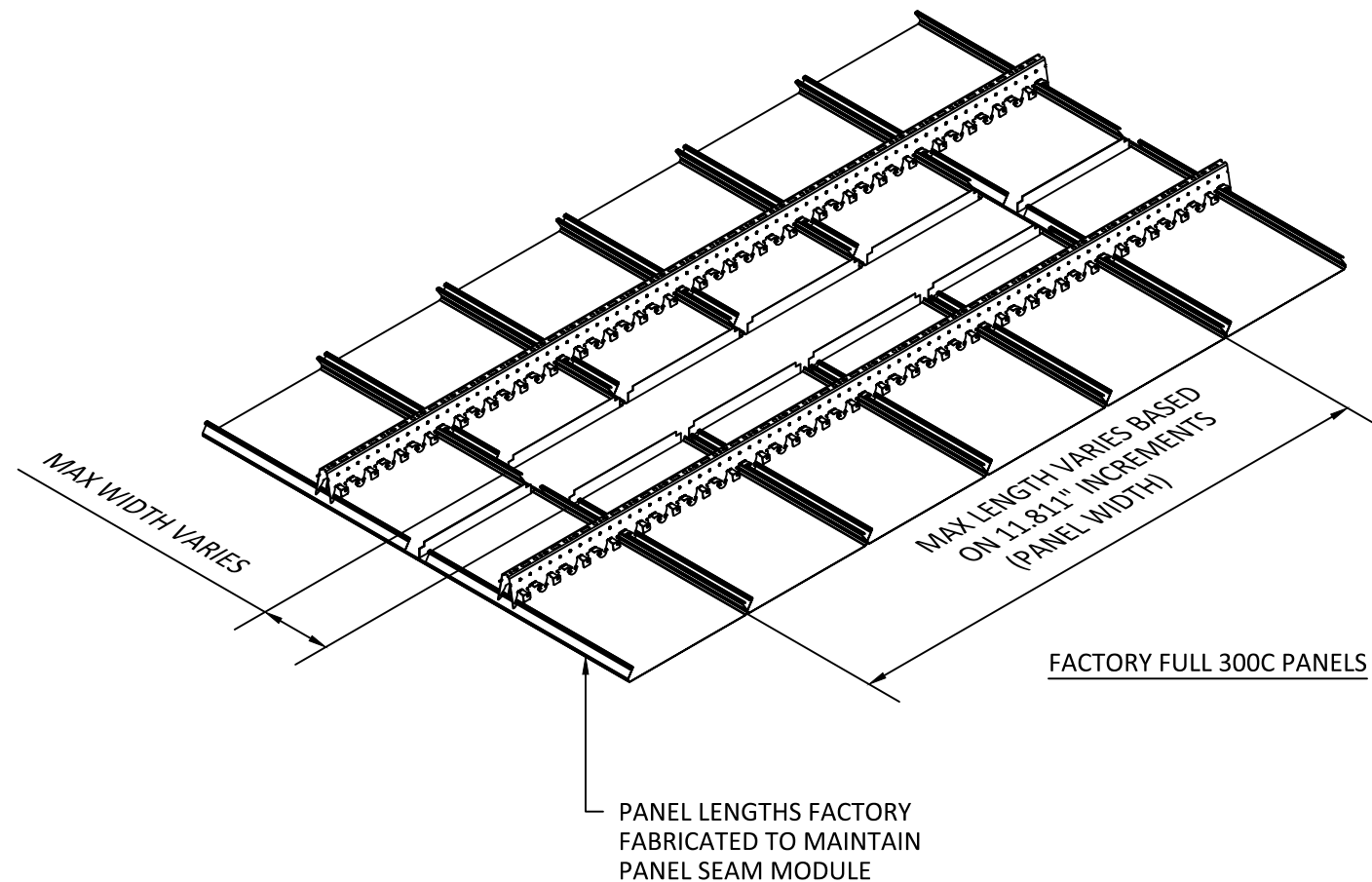
(unless noted otherwise)

DECIMAL: .0 +/- .060  
.00 +/- .030  
.000 +/- .010  
FRACTIONAL: +/-  $\frac{1}{32}$ "  
ANGULAR: +/-  $\frac{1}{2}^\circ$  (.5°)

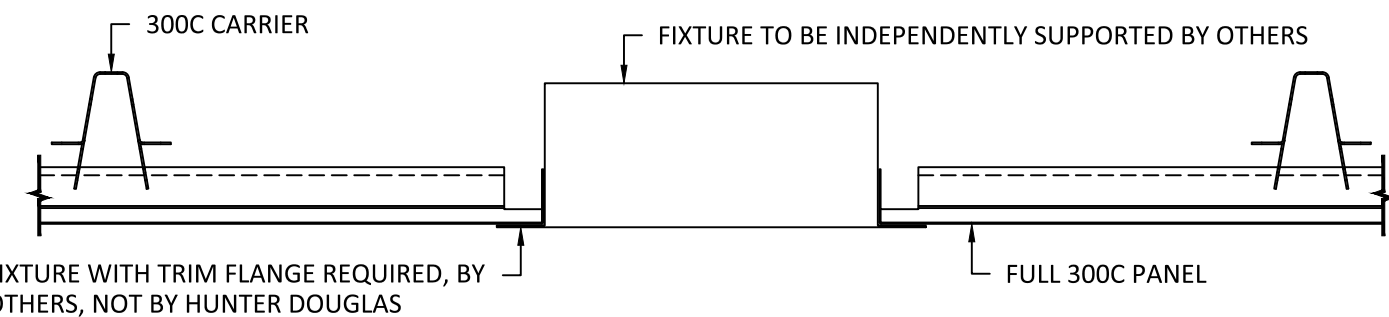
**Techstyle®**  
ACOUSTICAL CEILINGS

### FIELD CUT PANEL FOR FIXTURE OPENINGS

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.10  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING



SECTION 'A' - 'A'



SECTION 'B' - 'B'

NOTE: FIXTURE WITH TRIM FLANGE NOT BY HUNTER DOUGLAS

# HunterDouglasContract

## CEILINGS

5015 Oakbrook Parkway, Suite 100  
Norcross, GA 30093  
800-366-4327 / 770-806-9557  
fax: 770-806-0214

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www.hunterdouglascontract.com

### SPECIFICATIONS

(unless noted otherwise)

MATERIAL: 0.028" ALUMINUM 300C PANEL  
0.040" ALUMINUM 300C CARRIER  
FINISHES: PAINT / POWDER COAT / DECORATED WOOD FINISH / LUXACOTE  
PERFORATION: #124 (15% OPEN) / NON-PERFORATED

**LUXALON**  
METAL CEILINGS

**WoodWright**  
WOOD CEILINGS

### TOLERANCES

(unless noted otherwise)

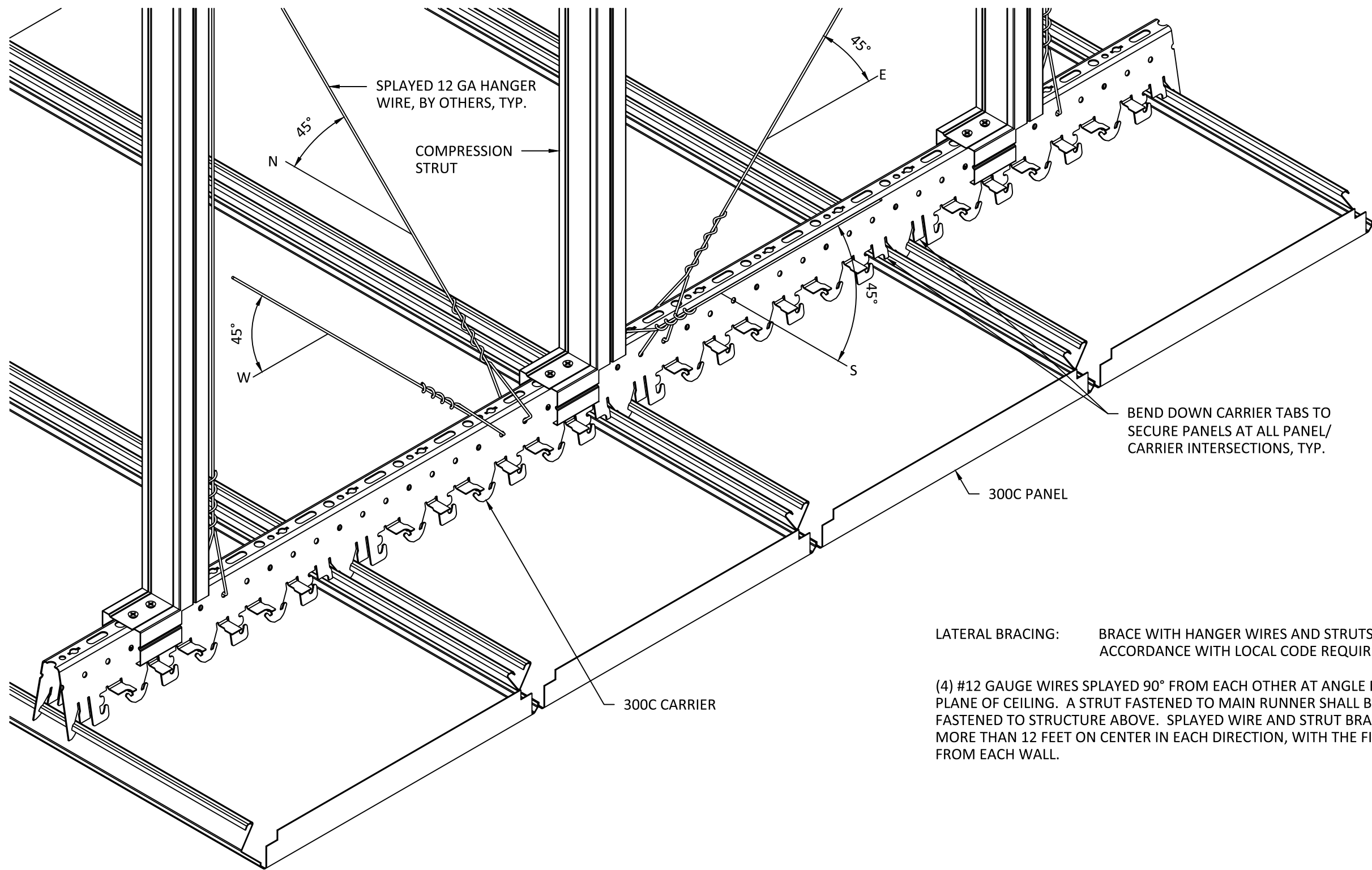
DECIMAL: .0 +/- .060  
.00 +/- .030  
.000 +/- .010  
FRACTIONAL: +/-  $\frac{1}{32}$ "  
ANGULAR: +/-  $\frac{1}{2}^\circ$  (.5°)

**Techstyle**  
ACOUSTICAL CEILINGS

## INTERRUPTED PANEL FOR FIXTURE OPENINGS

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.11  
PART NUMBER: N/A  
SCALE: 3" = 1'-0"  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING





LATERAL BRACING: BRACE WITH HANGER WIRES AND STRUTS PER ASTM E-580 AND IN ACCORDANCE WITH LOCAL CODE REQUIREMENTS.

(4) #12 GAUGE WIRES SPLAYED 90° FROM EACH OTHER AT ANGLE NOT EXCEEDING 45° FROM PLANE OF CEILING. A STRUT FASTENED TO MAIN RUNNER SHALL BE EXTENDED TO AND FASTENED TO STRUCTURE ABOVE. SPLAYED WIRE AND STRUT BRACING TO BE PLACED NOT MORE THAN 12 FEET ON CENTER IN EACH DIRECTION, WITH THE FIRST POINT WITHIN 6 FEET FROM EACH WALL.

## EXTERIOR INSTALLATION

# HunterDouglasContract

## CEILINGS

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### SPECIFICATIONS

(unless noted otherwise)

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PERFORATION: #124 (15% OPEN) / NON-PERFORATED

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METAL CEILINGS

**WoodWright®**  
WOOD CEILINGS

**Techstyle®**  
ACOUSTICAL CEILINGS

### TOLERANCES

(unless noted otherwise)

DECIMAL: .0 +/- .060  
.00 +/- .030  
.000 +/- .010  
FRACTIONAL: +/-  $\frac{1}{32}$ "  
ANGULAR: +/-  $\frac{3}{2}^\circ$  (.5°)

## SEISMIC SPEC

PROJECT: 300C PRODUCT SPECIFICATIONS  
DRAWING NUMBER: 300C-B1.12  
PART NUMBER: N/A  
SCALE: NOT TO SCALE  
DATE: 10/28/16  
DRAWN BY: HDAP ENGINEERING