

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

1/2" X 1-1/2" 16 GA GALV. CRC

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DIETRICH STE-20 2-1/2" 20 GA GALV. STEEL STUD

1/2" X 1-1/2" 16 GA GALV. CRC SECURED TO CARRIER WITH 12 GA GALV. BRACKET, NOT BY HUNTER DOUGLAS

12 GA GALV. BRACKET, NOT BY HUNTER DOUGLAS

12 GA (.109") MIN X 3/4" WIDTH MIN

1/2" MAX

1" MIN

150F CARRIER

150F PANEL

SEE TABLE 1 ON DRAWING # 150F-B1.2 FOR MAX O.C. SPACING REQUIREMENTS, 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

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

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

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150F CARRIER

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

150F PANEL

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 # 150F-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

EXTERIOR INSTALLATION



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SPECIFICATIONS

(unless noted otherwise)

MATERIAL: .025" ALUMINUM 150F PANEL | .040" ALUMINUM 150F CARRIER
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | LUXACOTE
PERFORATION: NON-PERFORATED | #124 FOR VENTILATION ONLY

VERTICAL SUPPORT SPEC

PROJECT: 150F PRODUCT SPECIFICATIONS
DRAWING NUMBER: 150F-B1.3
SCALE: 3" = 1'-0"
DRAWN BY: HDA ENGINEERING
DATE: 8/15/16