



1-5/8" X 1-5/8" UNISTRUT P1000
- 12 GA. STEEL PRIMARY CHANNEL

SUSPENSION REQUIREMENTS
SEE DETAIL A1.2

NOTE:
THREADED ROD ATTACHMENT
TO UNISTRUT AND STRUCTURE
ABOVE DESIGNED AND
PROVIDED BY OTHERS.

12" MAX UNISTRUT
OVERHANG, TYP.
4'-0" MAX VERTICAL
SUPPORT SPACING, TYP.

TYPICAL SECTION
SCALE: 3" = 1'-0"

BEAM PROFILE
SEE DETAIL A1.1

HANGER BRACKET
SEE DETAIL A1.3

6" BAFFLE SPACING SHOWN,
ACTUAL CAN VARY, TYP.

THREADED ROD ATTACHMENT
TO UNISTRUT AND STRUCTURE
ABOVE DESIGNED AND PROVIDED
BY OTHERS. THREADED ROD BY
OTHERS. SEE DETAIL A1.2

*MINIMUM TWO (2) SUPPORT
BRACKETS REQUIRED PER
BEAM SEGMENT

BAFFLE SPLICE
SEE DETAIL A1.4

BAFFLE END CAP
SEE DETAIL A1.4

1-5/8" X 1-5/8" UNISTRUT P1000 -
12 GA. STEEL PRIMARY CHANNEL
SEE DETAIL A1.2

2'-0" MAX BAFFLE
OVERHANG, TYP.



TYPICAL ELEVATION
SCALE: NOT TO SCALE

INTERIOR INSTALLATION

HunterDouglasContract

CEILING

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SPECIFICATIONS
(unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISHES: PAINT / POWDER COAT / DECORATED WOOD
PERFORATION: NOT AVAILABLE

TOLERANCES
(unless noted otherwise)

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

OVERALL ISOMETRIC VIEW

PROJECT: HIGH PROFILE SERIES VERTICALLY CURVED SPECIFICATIONS
DRAWING NUMBER: HPS-VCURVE-A1.0
PART NUMBER: N/A
SCALE: AS SHOWN
DATE: 8/26/14
DRAWN BY: HDAP ENGINEERING

