CONTURA®

GORDON
ARCHITECTURAL+ENGINEERED SOLUTIONS

EXTRUDED ALUMINUM PERIMETER TRIMS



ONE WORLD TRADE CENTER
New York, NY



MANSFIELD ISD CENTER FOR THE PERFORMING ARTS
Mansfield, TX



BARNES & NOBLE, UNIVERSITY OF CENTRAL FLORIDA
Orlando, FL



MISSISSIPPI CHILDREN'S MUSEUM
Jackson, MS

CONTURA®

CONTURA® is an extruded aluminum perimeter trim that creates a vertical or horizontal edge detail for acoustical, drywall, veneer plaster or open cell ceilings. CONTURA® provides definition for the shape of ceilings and are suspended to form floating clouds or create a transition between ceiling planes.

APPLICATIONS

- Acoustical, drywall, open cell, veneer plaster, and floating ceilings
- Transitions between ceiling heights
- VANTAGE POINT® - Sleek, blade edge detail for acoustical or drywall applications
- DROP POINT – Bold, wedge shaped appearance
- Paired
- Bullnose
- Cove perimeters



KENNEDY SPACE CENTER VISITOR COMPLEX, SPACE SHUTTLE ATLANTIS
Cape Canaveral, FL

DESIGN ELEMENTS

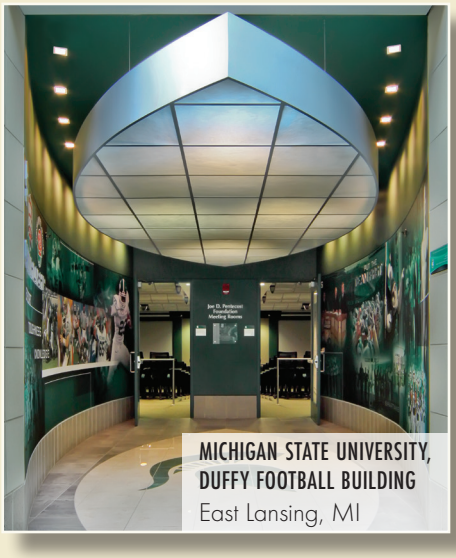
- Straight, curved, concave, convex and compound curved applications
- Curving capability – (Acoustical and Drywall profiles only) inside and outside curves only
  - 1-1/2" – 8" profiles – 24" minimum radius
  - 10" – 12" profiles – 48" minimum radius
  - Tighter radii available depending on profile. Contact factory for minimums
  - For concave and convex radius capability, contact factory
- Integrates with all ceiling suspension systems
- Standard 90° inside and outside corners
  - 1-1/2" – 6" profiles – legs are 12" long and not welded, corner clips provided
  - 8" profiles – legs are 6" long and welded
  - 10" - 12" profiles – legs are 12" long and welded
  - Custom angled and welded corner assemblies are available
- Many standard sizes – custom profiles are available upon request
- Finished in the color of your choice
- 360° degree finishing is available
- Shop drawings can be provided for final design approval



FRED JONES JR. MUSEUM OF ART, UNIVERSITY OF OKLAHOMA
Norman, OK

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CONTURA® - ACOUSTICAL



MICHIGAN STATE UNIVERSITY,
DUFFY FOOTBALL BUILDING
East Lansing, MI



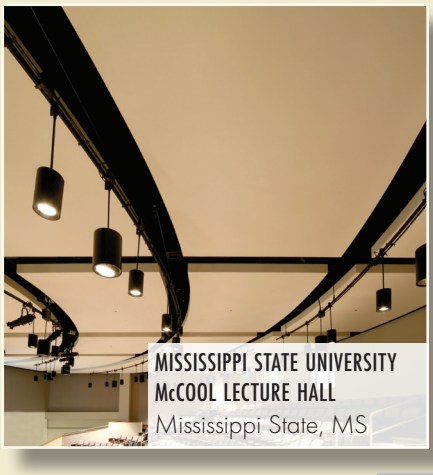
LEXUS OF LAKEWAY
Lakeway, TX



CONTURA®

CONTURA® - DRYWALL

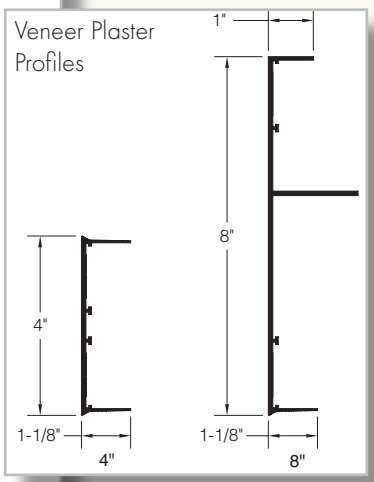
- Simple one piece design allows for ease of installation
- Taping flanges are punched for easy attachment, and taping and floating to drywall
- Conversion coat for field painting or finished in the color of your choice



MISSISSIPPI STATE UNIVERSITY
McCOOL LECTURE HALL
Mississippi State, MS



WAKE FOREST BIOTECH PLACE
Winston-Salem, NC



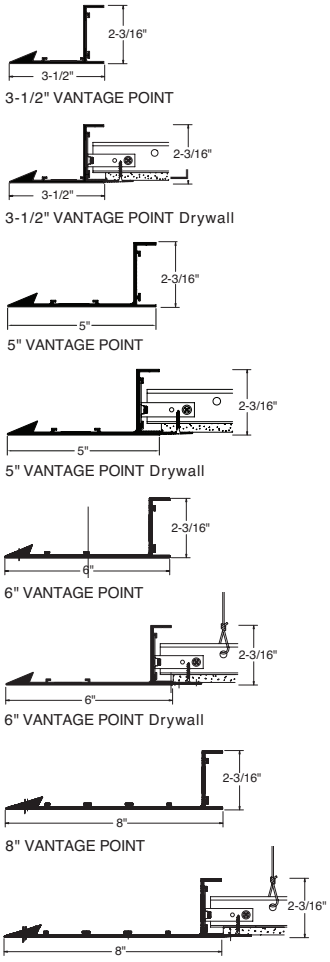
5023 HAZEL JONES ROAD, BOSSIER CITY, LA 71111

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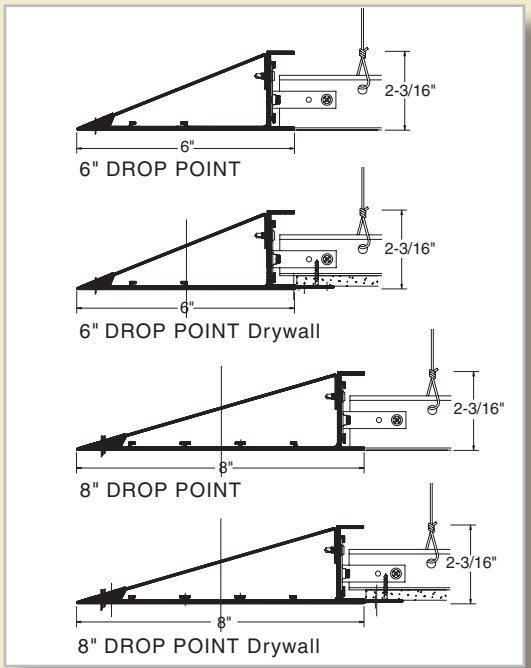
CONTURA® – VANTAGE POINT®



TEXAS A&M UNIVERSITY, EMERGING TECHNOLOGIES AND ECONOMIC DEVELOPMENT BUILDING
College Station, TX



CONTURA® – DROP POINT





THE SPA AT ARIA RESORT & CASINO, CITYCENTER
Las Vegas, NV

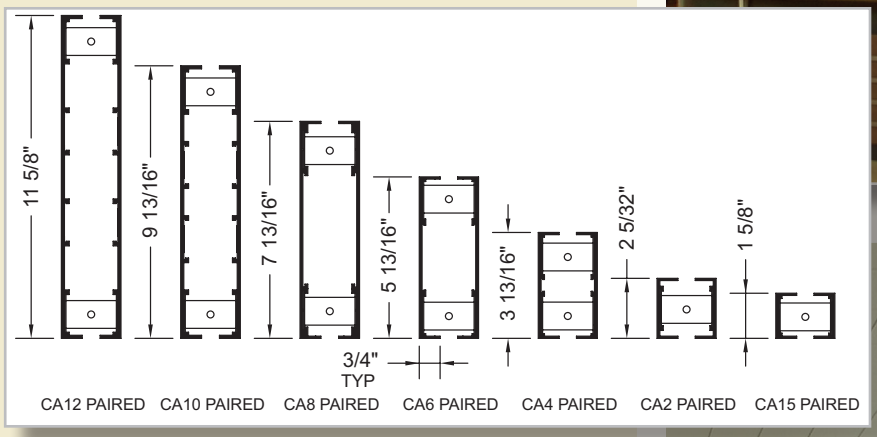
CONTURA®

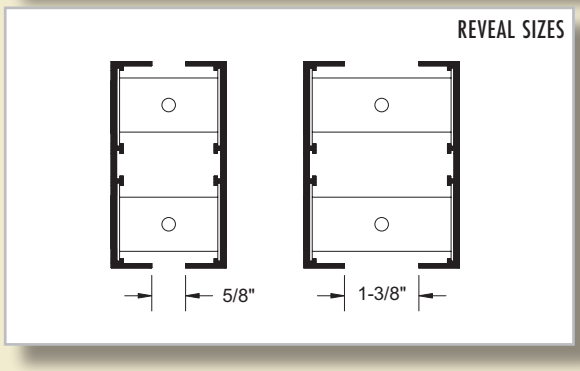
CONTURA® – PAIRED

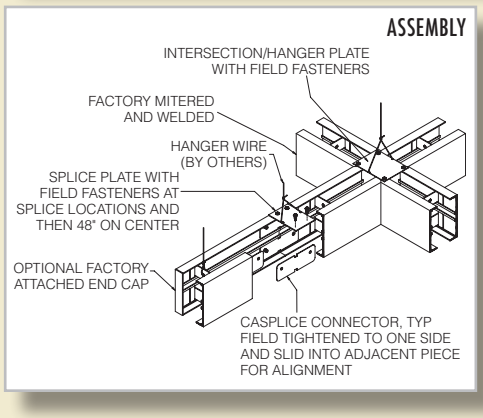
- Creates dynamic ceilings - ribbons, circles, ovals and rectangles - for bold appearance
- 5/8", 1, 1-3/8", and 2" reveal sizes are standard, custom reveal sizes available
- End caps and intersections are available
- Often used to incorporate signage on fascia



DETAILS







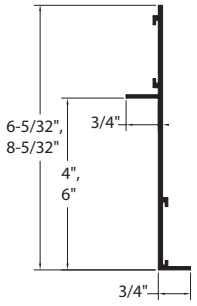


1ST LIGHT FEDERAL CREDIT UNION
El Paso, TX

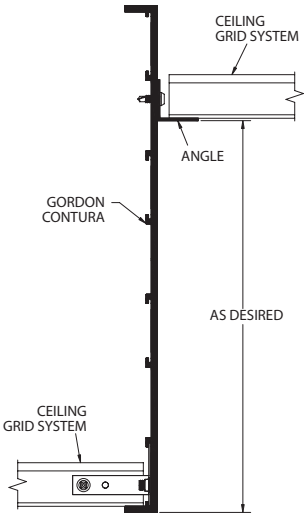


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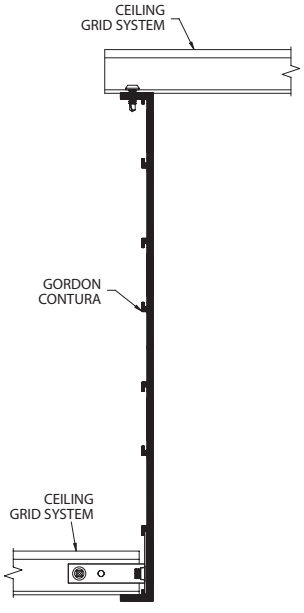
TRANSITION OPTIONS



4" & 6" TRANSITION

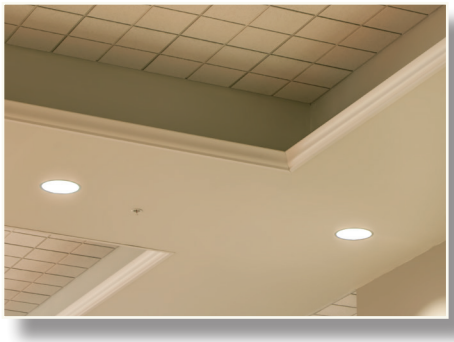


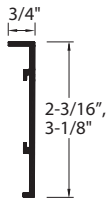
CUSTOM TRANSITION 1



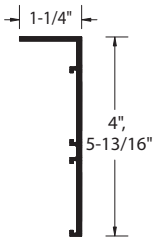
CUSTOM TRANSITION 2

PERIMETER OPTIONS

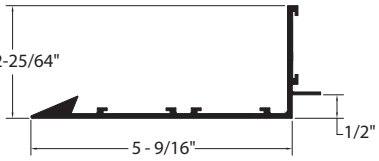




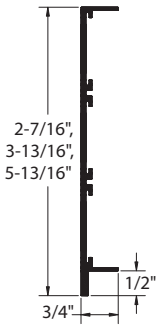
2" & 3" XP TRIM



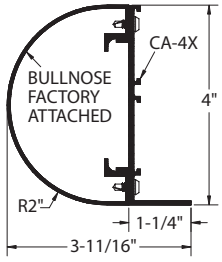
4" & 6" XP TRIM



VANTAGE POINT® REVEAL

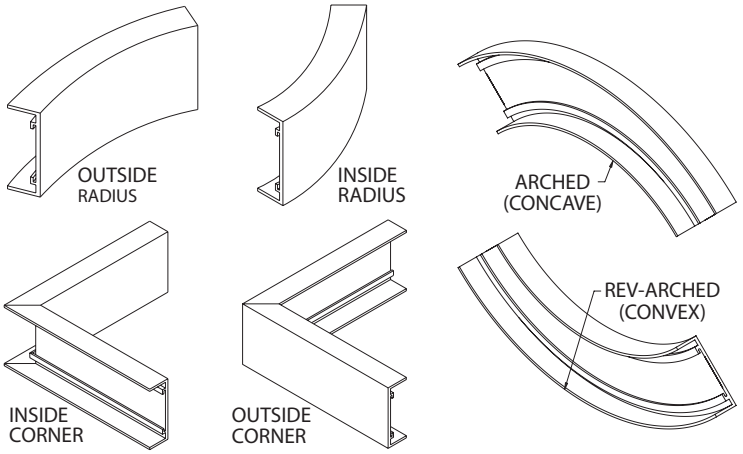


2", 4", & 6" REVEAL



BULLNOSE

FABRICATION





PRAIRIE MEADOWS RACETRACK CASINO HOTEL
Altoona, IA



PHOENIX SKY HARBOR INTERNATIONAL AIRPORT, CAR RENTAL FACILITY
Phoenix, AZ

FINISHES

- Powder Coated Finishes
  - AAMA 2604
  - AAMA 2605
- Wood Look Finishes in pre-coated paints and films
- PVDF
  - 50% Resin Based Coatings
  - 70% High Performance Resin Based Coatings

GREEN BY DESIGN

- Products contribute to LEED®[1] certification
- In-House Finishes
  - Biodegradable pre-treatment (No phosphates)
  - No hazardous waste
  - No VOCs
  - No heavy metals
- Reference our sustainability page for more information.

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[1] LEED is a registered trademark of the U.S. Green Building Council.