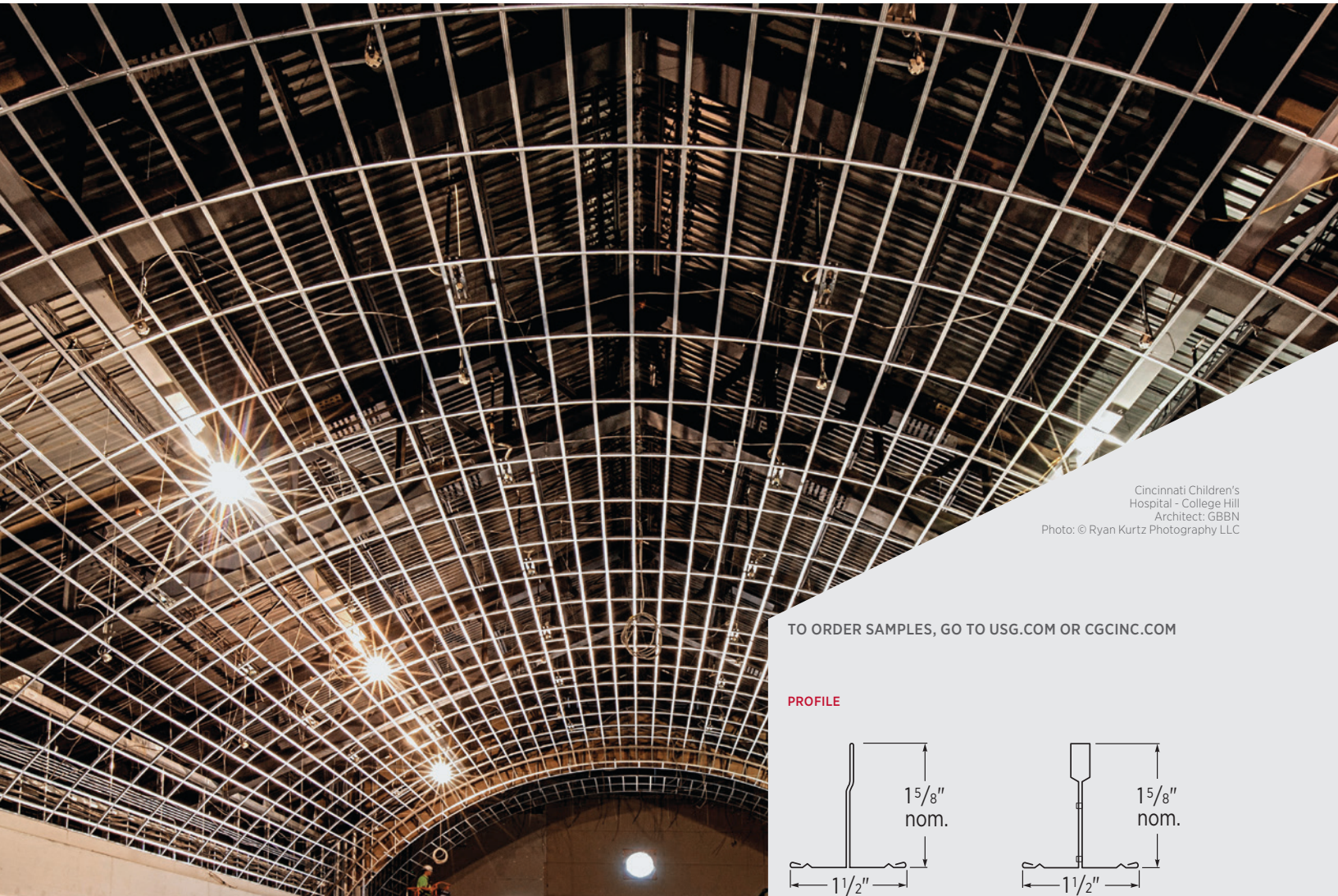


# USG DRYWALL SUSPENSION SYSTEM

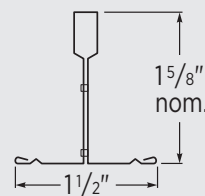
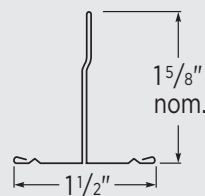
## CURVED CEILINGS



Cincinnati Children's  
Hospital - College Hill  
Architect: GBBN  
Photo: © Ryan Kurtz Photography LLC

TO ORDER SAMPLES, GO TO [USG.COM](http://USG.COM) OR [CGCINC.COM](http://CGCINC.COM)

### PROFILE



### FEATURES AND BENEFITS

- USG Curved Drywall Suspension System simplifies the design and construction of curved drywall ceilings.
- Project specific Main Tees produced for efficient installation and less material waste.
- Pre-engineered, factory curved main tees for consistent, uniform radii.
- G30 hot-dipped galvanized system suitable for most interior and exterior applications.
- ICC-ES Report ESR-4358.

### APPLICATIONS

- Domes, Vaults and Valleys
- Groin Vaults
- Curved Soffits

USG DRYWALL SUSPENSION SYSTEM
CURVED CEILINGS

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative
TECHNICAL SERVICES
800.USG.4YOU (874-4968)
FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL
usgdesignstudio.com
cgcdesignstudio.com
usg.ecomedes.com

30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

SYSTEM COMPONENTS

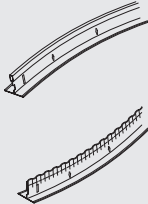


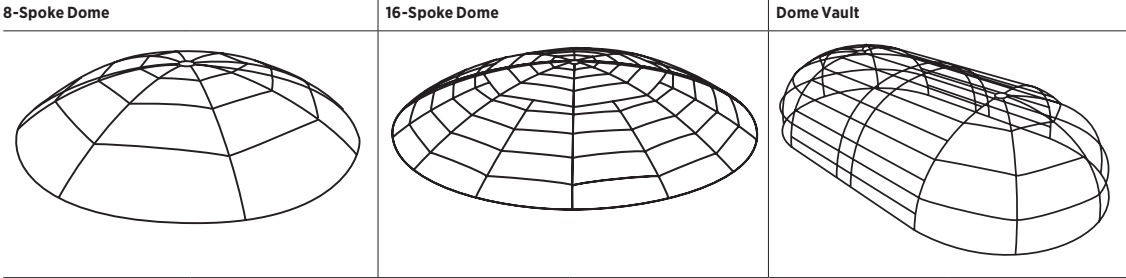
Table with 9 columns: Component, ASTM Class per C635, Radius, Arc Length, Height, Item No., Fire Rating, 2' Hanger Spacing, 4' Hanger Spacing. Rows include Vault and Valley configurations with various dimensions and item numbers.

See Flat Ceilings (AC3117) for information on straight cross tees, cross channels and moldings.

ACCESSORIES
Cross Tees

Table listing accessories: DGSC180 Splice Clip, DGTC90 Transition Clip, DGC4, DGC6, DGC8 USG Compasso™ Drywall Clip, DGWC Wall Attachment Clip, DGSP180 Splice Plate, DGHUB Dome Hub. Includes illustrations for each.

TYPICAL ASSEMBLIES



DESIGN SUPPORT

usgdesignstudio.com or cgcdesignstudio.com
• Online design and specification tools.
• Installation videos.
• Domes and barrel-vault estimator. Additional support available through USG Ceiling Solutions Group for design and estimation of nontypical applications.

PHYSICAL DATA/ FOOTNOTES

Table with 2 columns: Product literature and samples, Online tools, Limitations, Installation, Notes. Contains detailed technical information and safety instructions.

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