USG Ceiling Solutions

USG DONN[®] BRAND DXSS[™] ACOUSTICAL SUSPENSION SYSTEM

USG Donn® Brand DXSS™ Acoustical Suspension System/ USG Sheetrock® Brand Lay-In Acoustical Ceiling Panels with ClimaPlus™ Performance

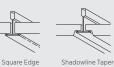
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PROFILE

EDGE DETAIL









Shadowline Shadowline Beveled

USG CGC

FEATURES AND BENEFITS

- 15/16" stainless steel grid system with stainless steel cap.
- Resistant to direct and indirect contact with many corrosive agents.
- Stainless steel Quick-Release[™] clips on cross tees.
- Nonmagnetic.
- · Cross-tee override-ends resist twisting.
- Meets USDA/FSIS requirements.
- Cap material is protected with removable film, reducing post construction cleaning.

APPLICATIONS

- Food processing areas
- Industrial applications
- Laboratories

USG DONN[®] BRAND DXSS[™] ACOUSTICAL SUSPENSION SYSTEM

Height

1-1/2"

38 mm

1-1/2″

1-1/2"

38 mm

38 mm

Item No.

DXSS24

DXSS224

DXSS424

Item No.

M7SS

Fire

Rating

0

Class A

Class A

Class A

Color

Stainless

Stainless

Stainless

Steel

Color

Steel

Stainless

Steel

Steel



Length

12'

2′

4'

Length

12'

ASTM Class

Light Duty

Wall Angle

7/8 ļ

ORDER SAMPLES/LITERATURE USG: usg.com or samplit@usg.com CGC: contact Sales Representative TECHNICAL SERVICES 800 USG.4YOU (874-4968)

Carrying Capabilities—Main tee¹

3' Hanger

28.6 lb./LF

Spacing

Minimum Load

2' Hanger

70 lb./LF

Spacing

Recycled

3

up to 50%

up to 50%

up to 50%

up to 50%

Recycled Content

Content

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL usgdesignstudio.com cgcdesignstudio.com

4' Hanger

Spacing

12 lb./LF



15/16" TEE SYSTEM

Main Tee 1-1/2'







PHYSICAL DATA/ FOOTNOTES

Product literature and samples Data sheet: AC3068 Sample: 215671

ASTM Load Compliance

Installation Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Notes 1. Rated Load expressed in Ib./LF based on simple span tests in accordance with ASTM E3090 with deflection limit of L/360. Duty rating is assigned based on rated load per ASTM C635.

Material Double-web Type 304 chromium-nickel austenitic alloy scalate web performance and the scalate and th

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Notice

Notice The information in this document is subject to change without notice. CGC Inc. or USG Corp. assumes no responsibility for any errors that may inadvertently appear in this document.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate persona protective equipment. Read SDS and literature before specification and installation.

