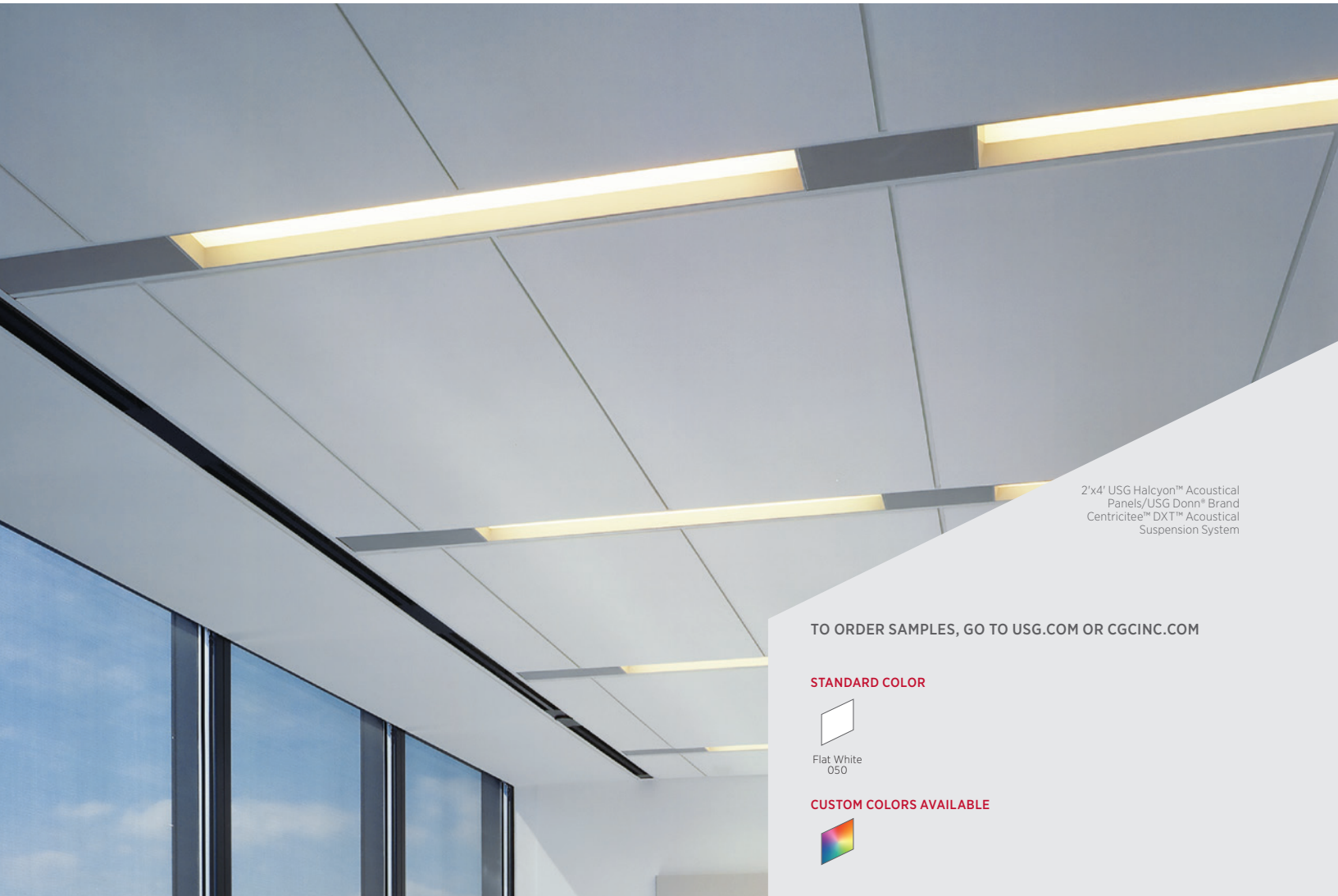# USG LOGIX™

SUSPENSION SYSTEMS, ACCESSORIES, USG PANZ® METAL PANELS AND CONNECTOR PANELS

2'x4' USG Halcyon™ Acoustical Panels/USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR

Flat White
050

CUSTOM COLORS AVAILABLE

PROFILE

15/16"   9/16"   3/16" 9/16"   9/16" 1/4"

EDGE DETAIL

FEATURES AND BENEFITS

- Compatible with USG Logix™ Integrated System.
- Monolithic, structured ceiling visual using standard components.
- Designed to be compatible with a wide selection of 4″, 6″ and 12″ utilities.
- Narrow-profile USG Donn® Brand Centricitee™ 9/16″ DXT™ exposed grid system offers clean aesthetic.
- Concentrate utilities on narrow 4″, 6″ and 12″ channels.
- Wide variety of connector panels offers many options, allowing the freedom to transform the utilities into dramatic design elements.
- The USG Logix™ yoke is compatible with all Imperial and Metric utility channel options and with a wide selection of 4″, 6″ and 12″ Luminaires.

APPLICATIONS

- Interior Applications
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction

USG **CGC**

IT'S YOUR WORLD. BUILD IT.™

USG LOGIX™ SUSPENSION SYSTEMS
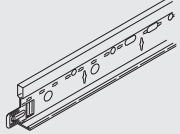USG DONN® BRAND DX® AND CENTRICITEE™ DXT™ SYSTEMS (IMPERIAL)

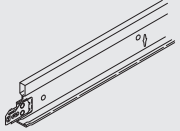System meets or exceeds load compliance specifications per ASTM C635

HIGH RECYCLED CONTENT
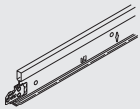
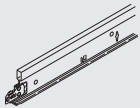**USG DONN® BRAND DX® 15/16" TEE SYSTEM**

Main Tee

Cross Tee

USG DONN® BRAND CENTRICITEE™ DXT™ 9/16" TEE SYSTEM

Main Tee

Cross Tee

ASTM Class	Length	Height	Item No.	Description
Intermediate Duty	144"	1.64"	DX24 DX24SP101 DX24SP104 DX24SP106 DX24SP110	USG Donn® Brand DX® Main Tee with CT hole, 6" o.c. USG Donn® Brand DX® Main Tee with 4" paired CT holes, 48" o.c. USG Donn® Brand DX® Main Tee with 4" paired CT holes, for 46", 48", 46" Large Panels USG Donn® Brand DX® Main Tee with 6" paired CT holes, for 46", 48", 46" Large Panels USG Donn® Brand DX® Main Tee with 4" paired CT holes, for 72" Large Panels
	120"	1.64"	DX24SP102 DX24SP109	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 30" o.c. USG Donn® Brand DX® Main Tee with 6" paired CT holes, 60" o.c.
	104"	1.64"	DX24SP103	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 52" o.c.
	128"	1.64"	DX24SP107	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 64" o.c.
	100"	1.64"	DX24SP108	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 100" o.c.
	96"	1.64"	DX24SP105	USG Donn® Brand DX® Main Tee with 6" paired CT holes, 21" o.c.
	21"	1-1/2"	DX2116	21" USG Donn® Brand DX® Cross Tee
	24"	1-1/2"	DX216	24" USG Donn® Brand DX® Cross Tee
	22"	1-1/2"	DX2216	22" USG Donn® Brand DX® Cross Tee
	28"	1-1/2"	DX2816	28" USG Donn® Brand DX® Cross Tee
	30"	1-1/2"	DX3016	30" USG Donn® Brand DX® Cross Tee
	48"	1-1/2"	DX422	48" USG Donn® Brand DX® Cross Tee
	44"	1-1/2"	DX4416	44" USG Donn® Brand DX® Cross Tee
	60"	1-1/2"	DXL524	60" USG Donn® Brand DX® Cross Tee
	56"	1-1/2"	DX5616	56" USG Donn® Brand DX® Cross Tee
	72"	1-1/2"	DX624	72" USG Donn® Brand DX® Cross Tee
	96"	1-1/2"	DX824	96" USG Donn® Brand DX® Cross Tee
Intermediate Duty	144"	1-1/2"	DXT24 DXT24SP101 DXT24SP104 DXT24SP106 DXT24SP110	USG Donn® Brand Centricitee™ DXT™ Main Tee with CT hole, 6" o.c. USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 48" o.c. USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, for 46", 48", 46" Large Panels USG Donn® Brand Centricitee™ DXT™ Main Tee with 6" paired CT holes, for 46", 48", 46" Large Panels USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, for 72" Large Panels
	120"	1-1/2"	DXT24SP102 DXT24SP109	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 30" o.c. USG Donn® Brand Centricitee™ DXT™ Main Tee with 6" paired CT holes, 60" o.c.
	104"	1-1/2"	DXT24SP103	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 52" o.c.
	128"	1-1/2"	DXT24SP107	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 64" o.c.
	100"	1-1/2"	DXT24SP108	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 100" o.c.
	96"	1-1/2"	DXT24SP105	USG Donn® Brand Centricitee™ DXT™ Main Tee with 6" paired CT holes, 21" o.c.
	21"	1-1/2"	DXT2122	21" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	24"	1-1/2"	DXT222 HRC	24" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	22"	1-1/2"	DXT2222	22" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	28"	1-1/2"	DXT2822	28" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	30"	1-1/2"	DXT3022	30" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	48"	1-1/2"	DXT424 HRC	48" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	44"	1-1/2"	DXT4422	44" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	60"	1-1/2"	DXT524	60" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	56"	1-1/2"	DXT5622	56" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	72"	1-1/2"	DXT624	72" USG Donn® Brand Centricitee™ DXT™ Cross Tee
	96"	1-1/2"	DXT824	96" USG Donn® Brand Centricitee™ DXT™ Cross Tee

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.ecomedes.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of pre-consumer (post-industrial) and post-consumer recycled content per FTC guidelines.

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USG LOGIX™ SUSPENSION SYSTEMS
USG DONN® BRAND IDENTITEE® DXI™ (IMPERIAL) AND DX® (METRIC) SYSTEMS

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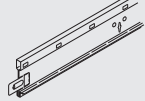System meets or exceeds load compliance specifications per ASTM C635
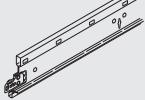
HIGH RECYCLED CONTENT

HRC

USG LOGIX™ SUSPENSION SYSTEMS - IMPERIAL

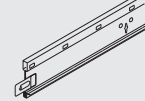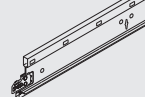**USG DONN® BRAND IDENTITEE® DXI™ 9/16″ TEE SYSTEM**

Main Tee

Cross Tee

USG DONN® BRAND FINELINE™ DXF™ 9/16"

Main Tee

Cross Tee

ASTM Class	Length	Height	Item No.			Description
Intermediate Duty	144″	1-13/16″	DXI24 **HRC**			USG Donn® Brand Identitee® DXI™ Main Tee with CT hole, 6″ o.c.
			DXI24SP101			USG Donn® Brand Identitee® DXI™ Main Tee with 4″ paired CT holes, 48″ o.c.
			DXI24SP104			USG Donn® Brand Identitee® DXI™ Main Tee with 4″ paired CT holes, for 46″, 48″, 46″ Large Panels
			DXI24SP106			USG Donn® Brand Identitee® DXI™ Main Tee with 6″ paired CT holes, for 46″, 48″, 46″ Large Panels
			DXI24SP110			USG Donn® Brand Identitee® DXI™ Main Tee with 4″ paired CT holes, for 72″ Large Panels
	120″	1-13/16″	DXI24SP102			USG Donn® Brand Identitee® DXI™ Main Tee with 4″ paired CT holes, 30″ o.c.
			DXI24SP109			USG Donn® Brand Identitee® DXI™ Main Tee with 6″ paired CT holes, 60″ o.c.
	104″	1-13/16″	DXI24SP103			USG Donn® Brand Identitee® DXI™ Main Tee with 4″ paired CT holes, 52″ o.c.
	128″	1-13/16″	DXI24SP107			USG Donn® Brand Identitee® DXI™ Main Tee with 4″ paired CT holes, 64″ o.c.
	100″	1-13/16″	DXI24SP108			USG Donn® Brand Identitee® DXI™ Main Tee with 4″ paired CT holes, 100″ o.c.
	96″	1-13/16″	DXI24SP105			USG Donn® Brand Identitee® DXI™ Main Tee with 6″ paired CT holes, 21″ o.c.
	21″	1-13/16″	DXI2124 **HRC**			21″ USG Donn® Brand Identitee® DXI™ Cross Tee
	22″	1-13/16″	DXI2224 **HRC**			22″ USG Donn® Brand Identitee® DXI™ Cross Tee
	24″	1-13/16″	DXI224 **HRC**			24″ USG Donn® Brand Identitee® DXI™ Cross Tee
	28″	1-13/16″	DXI2824 **HRC**			28″ USG Donn® Brand Identitee® DXI™ Cross Tee
	30″	1-13/16″	DXI3024 **HRC**			30″ USG Donn® Brand Identitee® DXI™ Cross Tee
	48″	1-13/16″	DXI424 **HRC**			48″ USG Donn® Brand Identitee® DXI™ Cross Tee
	44″	1-13/16″	DXI4424 **HRC**			44″ USG Donn® Brand Identitee® DXI™ Cross Tee
	60″	1-13/16″	DXI524			60″ USG Donn® Brand Identitee® DXI™ Cross Tee
	56″	1-13/16″	DXI5624			56″ USG Donn® Brand Identitee® DXI™ Cross Tee
	72″	1-13/16″	DXI624 **HRC**			72″ USG Donn® Brand Identitee® DXI™ Cross Tee
	96″	1-13/16″	DXI824 **HRC**			96″ USG Donn® Brand Identitee® DXI™ Cross Tee
	144″	1-13/16″	DXF144/24S-LGX	up to 50.4%	up to 33%	12' Main Tee Notched 24″ o.c. one side/c.t. holes @12″ o.c. for Logix™ Ceiling Systems
			DXF144/44-LGX			12' Main Tee Notched for 42″ panel for Logix™ Ceiling Systems
	132″	1-13/16″	DXF132/30-LGX	up to 50.4%	up to 33%	11' Main Tee Notched for 30" panel for Logix™ Ceiling Systems
	120″	1-13/16″	DXF120/20S-LGX	up to 50.4%	up to 33%	10' Main Tee Notched 20" o.c. one side/c.t. holes @12" & 20" o.c. for Logix™ Ceiling Systems
			DXF120/30S-LGX			10' Main Tee Notched 30" o.c. one side/c.t. holes @12" & 30" o.c. for Logix™ Ceiling Systems
			DXF120/27-LGX			10' Main Tee Notched for 27"panel for Logix™ Ceiling Systems
			DXF120/54-LGX			10' Main Tee Notched for 54" panel for Logix™ Ceiling Systems
	108″	1-13/16″	DXF108/24-LGX	up to 50.4%	up to 33%	9' Main Tee Notched for 24" panel for Logix™ Ceiling Systems
			DXF108/48-LGX			9' Main Tee Notched for 48" panel for Logix™ Ceiling Systems
	102″	1-13/16″	DXF102/96-LGX	up to 50.4%	up to 33%	8-1/2' Main Tee Notched for 96" panel for Logix™ Ceiling Systems
			DXF102/48-LGX			8-1/2' Main Tee Notched for 48" panel for Logix™ Ceiling Systems
			DXF102/24-LGX			8-1/2' Main Tee Notched for 24" panel for Logix™ Ceiling Systems
	96″	1-13/16″	DXF96/30-LGX	up to 50.4%	up to 33%	8' Main Tee Notched for 30" panel for Logix™ Ceiling Systems
	78″	1-13/16″	DXF78/24-LGX	up to 50.4%	up to 33%	6-1/2' Main Tee Notched for 24" panel for Logix™ Ceiling Systems
			DXF78/72-LGX			6-1/2' Main Tee Notched for 72" panel for Logix™ Ceiling Systems
	27″	1-13/16″	DXF27-LGX	up to 50.4%	up to 33%	27" Cross Tee no Notch for Logix™ Ceiling Systems
	42″	1-13/16″	DXF42-LGX	up to 50.4%	up to 33%	42" Cross Tee no Notch for Logix™ Ceiling Systems
	54″	1-13/16″	DXF54-LGX	up to 50.4%	up to 33%	54" Cross Tee no Notch for Logix™ Ceiling Systems
			DXF54N-LGX			54" Cross Tee, Center Notched for Logix™ Ceiling Systems
	60"	1-13/16″	DXF529S-20-LGX	up to 50.4%	up to 33%	5' Cross Tee Notched 20" o.c. one side for Logix™ Basic Ceiling Systems

HRC **High Recycled Content**
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of pre-consumer (post-industrial) and post-consumer recycled content per FTC guidelines.

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USG LOGIX™ SUSPENSION SYSTEMS
USG DONN® BRAND CENTRICITEE™ AND IDENTITEE® DXI™ (METRIC) SYSTEMS

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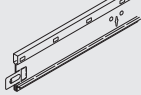System meets or exceeds load compliance specifications per ASTM C635

USG LOGIX™ SUSPENSION SYSTEMS – METRIC

USG DONN® BRAND DX® 24 MM TEE SYSTEM

Main Tee

Cross Tee

ASTM Class	Length	Height	Item No.			Description
Intermediate Duty	3600 mm	42 mm	MEDX3600			USG Donn® Brand DX® Main Tee with CT hole, 150 mm o.c.
	2400 mm	42 mm	MEDX24SP201 MEDX24SP204			USG Donn® Brand DX® Main Tee with 100 mm paired CT holes, 1200 mm o.c. USG Donn® Brand DX® Main Tee with 150 mm paired CT holes, 1200 mm o.c.
	2600 mm	42 mm	MEDX24SP203			USG Donn® Brand DX® Main Tee with 100 mm paired CT holes, 1300 mm o.c.
	3000 mm	42 mm	MEDX24SP205 MEDX24SP206			USG Donn® Brand DX® Main Tee with 100 mm paired CT holes, 1500 mm o.c. USG Donn® Brand DX® Main Tee with 150 mm paired CT holes, 1500 mm o.c.
	1000 mm	38 mm	MEDX1000			1000 mm USG Donn® Brand DX® Cross Tee
	1050 mm	38 mm	MEDX1050			1050 mm USG Donn® Brand DX® Cross Tee
	1100 mm	38 mm	MEDX1100			1100 mm USG Donn® Brand DX® Cross Tee
	1200 mm	38 mm	MEDX1200			1200 mm USG Donn® Brand DX® Cross Tee
	1350 mm	38 mm	MEDX1350			1350 mm USG Donn® Brand DX® Cross Tee
	1400 mm	38 mm	MEDX1400			1400 mm USG Donn® Brand DX® Cross Tee
	1500 mm	38 mm	MEDX1500			1500 mm USG Donn® Brand DX® Cross Tee
	1800 mm	38 mm	MEDX1800			1800 mm USG Donn® Brand DX® Cross Tee
	1900 mm	38 mm	MEDX1900			1900 mm USG Donn® Brand DX® Cross Tee
	525 mm	38 mm	MEDX525			525 mm USG Donn® Brand DX® Cross Tee
	550 mm	38 mm	MEDX550			550 mm USG Donn® Brand DX® Cross Tee
	600 mm	38 mm	MEDX600			600 mm USG Donn® Brand DX® Cross Tee
	675 mm	38 mm	MEDX675			675 mm USG Donn® Brand DX® Cross Tee
	700 mm	38 mm	MEDX700			700 mm USG Donn® Brand DX® Cross Tee

USG DONN® BRAND CENTRICITEE™ DXT™ 15 MM TEE SYSTEM

Main Tee

Cross Tee

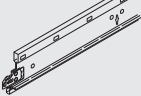| ASTM Class	Length	Height	Item No.			Description
Intermediate Duty	3600 mm	46 mm	MEDX3600	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with CT hole, 150 mm o.c.
	2400 mm	46 mm	MEDXT24SP201 MEDXT24SP204	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with 100 mm paired CT holes, 1200 mm o.c. USG Donn® Brand Centricitee™ Main Tee with 150 mm paired CT holes, 1200 mm o.c.
	2600 mm	46 mm	MEDXT24SP203	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with 100 mm paired CT holes, 1300 mm o.c.
	3000 mm	46 mm	MEDXT24SP205 MEDXT24SP206	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with 100 mm paired CT holes, 1500 mm o.c. USG Donn® Brand Centricitee™ Main Tee with 150 mm paired CT holes, 1500 mm o.c.
	1000 mm	38 mm	MEDXT1000	up to 26%	up to 33%	1000 mm USG Donn® Brand Centricitee™ Cross Tee
	1050 mm	38 mm	MEDXT1050	up to 26%	up to 33%	1050 mm USG Donn® Brand Centricitee™ Cross Tee
	1100 mm	38 mm	MEDXT1100	up to 26%	up to 33%	1100 mm USG Donn® Brand Centricitee™ Cross Tee
	1200 mm	38 mm	MEDXT1200	up to 26%	up to 33%	1200 mm USG Donn® Brand Centricitee™ Cross Tee
	1350 mm	38 mm	MEDXT1350	up to 26%	up to 33%	1350 mm USG Donn® Brand Centricitee™ Cross Tee
	1400 mm	38 mm	MEDXT1400	up to 26%	up to 33%	1400 mm USG Donn® Brand Centricitee™ Cross Tee
	1500 mm	38 mm	MEDXT1500	up to 26%	up to 33%	1500 mm USG Donn® Brand Centricitee™ Cross Tee
	1800 mm	38 mm	MEDXT1800	up to 26%	up to 33%	1800 mm USG Donn® Brand Centricitee™ Cross Tee
	1900 mm	38 mm	MEDXT1900	up to 26%	up to 33%	1900 mm USG Donn® Brand Centricitee™ Cross Tee
	525 mm	38 mm	MEDXT525	up to 26%	up to 33%	525 mm USG Donn® Brand Centricitee™ Cross Tee
	550 mm	38 mm	MEDXT550	up to 26%	up to 33%	550 mm USG Donn® Brand Centricitee™ Cross Tee
	600 mm	38 mm	MEDXT600	up to 26%	up to 33%	600 mm USG Donn® Brand Centricitee™ Cross Tee
	675 mm	38 mm	MEDXT675	up to 26%	up to 33%	675 mm USG Donn® Brand Centricitee™ Cross Tee
	700 mm	38 mm	MEDXT700	up to 26%	up to 33%	700 mm USG Donn® Brand Centricitee™ Cross Tee

USG ◹ CGC

System meets or exceeds load compliance specifications per ASTM C635

**USG DONN® BRAND
IDENTITEE® DXI™
15 MM TEE SYSTEM**

Main Tee

Cross Tee

ASTM Class	Length	Height	Item No.	Description
Intermediate Duty	3600 mm	46 mm	MEDXI3600	USG Donn® Brand Identitee® Main Tee with CT hole, 150 mm o.c.
	2400 mm	46 mm	MEDXI24SP201 MEDXI24SP204	USG Donn® Brand Identitee® Main Tee with 100 mm paired CT holes, 1200 mm o.c. USG Donn® Brand Identitee® Main Tee with 150 mm paired CT holes, 1200 mm o.c.
	2600 mm	46 mm	MEDXI24SP203	USG Donn® Brand Identitee® Main Tee with 100 mm paired CT holes, 1300 mm o.c.
	3000 mm	46 mm	MEDXI24SP205 MEDXI24SP206	USG Donn® Brand Identitee® Main Tee with 100 mm paired CT holes, 1500 mm o.c. USG Donn® Brand Identitee® Main Tee with 150 mm paired CT holes, 1500 mm o.c.
	1000 mm	46 mm	MEDXI1000	1000 mm USG Donn® Brand Identitee® Cross Tee
	1050 mm	46 mm	MEDXI1050	1050 mm USG Donn® Brand Identitee® Cross Tee
	1100 mm	46 mm	MEDXI1100	1100 mm USG Donn® Brand Identitee® Cross Tee
	1200 mm	46 mm	MEDXI1200	1200 mm USG Donn® Brand Identitee® Cross Tee
	1350 mm	46 mm	MEDXI1350	1350 mm USG Donn® Brand Identitee® Cross Tee
	1400 mm	46 mm	MEDXI1400	1400 mm USG Donn® Brand Identitee® Cross Tee
	1500 mm	46 mm	MEDXI1500	1500 mm USG Donn® Brand Identitee® Cross Tee
	1800 mm	46 mm	MEDXI1800	1800 mm USG Donn® Brand Identitee® Cross Tee
	1900 mm	46 mm	MEDXI1900	1900 mm USG Donn® Brand Identitee® Cross Tee
	525 mm	46 mm	MEDXI1525	525 mm USG Donn® Brand Identitee® Cross Tee
	550 mm	46 mm	MEDXI1550	550 mm USG Donn® Brand Identitee® Cross Tee
	600 mm	46 mm	MEDXI1600	600 mm USG Donn® Brand Identitee® Cross Tee
	675 mm	46 mm	MEDXI1675	675 mm USG Donn® Brand Identitee® Cross Tee
	700 mm	46 mm	MEDXI1700	700 mm USG Donn® Brand Identitee® Cross Tee

**USG LOGIX™ INTEGRATED
CEILING SYSTEMS**

Yoke and Cross Members

Accessories	Item No.	Description	Color	Accessories	Item No.	Description	Color
	LGXUNVYK	USG Logix™ Universal Yoke 4″, 6″, 100 mm, 150 mm, HDG, 2-part yoke	N/A		LGXDXT6	USG Logix™ 6″ channel cross member USG Donn® Brand Centricitee™ DXT™ systems	Flat White
	LGXDX4	USG Logix™ 4″ channel cross member for USG Donn® Brand DX® systems	Flat White		LGXDXT100	USG Logix™ 100 mm channel cross member USG Donn® Brand Centricitee™ DXT™ systems	Flat White
	LGXDX6	USG Logix™ 6″ channel cross member USG Donn® Brand DX® systems	Flat White		LGXDXT150	USG Logix™ 150 mm channel cross member USG Donn® Brand Centricitee™ DXT™ systems	Flat White
	LGXDX100	USG Logix™ 100 mm channel cross member USG Donn® Brand DX® systems	Flat White		LGXDXI4C	USG Logix™ 4″ channel cross member cover for USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT4	Flat White
	LGXDX150	USG Logix™ 150 mm channel cross member USG Donn® Brand DX® systems	Flat White		LGXDXI6C	USG Logix™ 6″ channel cross member Cover USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT6	Flat White
	LGXDXT4	USG Logix™ 4″ channel cross member for USG Donn® Brand Centricitee™ DXT™ systems	Flat White		LGXDXI100C	USG Logix™ 100 mm channel cross member cover USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT100	Flat White
					LGXDXI150C	USG Logix™ 150 mm channel cross member cover USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT150	Flat White

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CROSS MEMBER COVER

To Create a DXI Cross Tee	Use Channel Cross Member (Item No.)	Use Channel Cross Member Cover (Item No.)
USG Logix™ 4″	LGXDXT4	LGXDXI4C
USG Logix™ 6″	LGXDXT6	LGXDXI6C
USG Logix™ 100 mm	LGXDXT100	LGXDXI100C
USG Logix™ 150 mm	LGXDXT150	LGXDXI150C

Creating a Channel Cross Member for USG Logix™ DXI™ Systems

USG DXT™ channel cross member

USG Identitee® DXI™ Grid

channel cross member cover
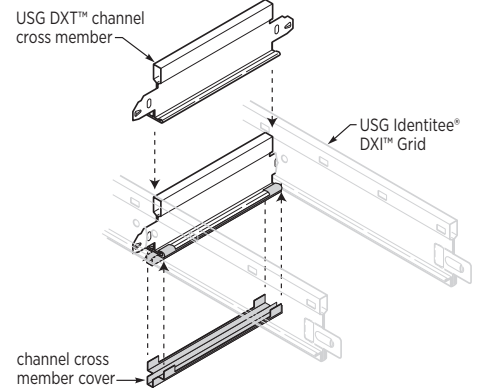
USG LOGIX™ INTEGRATED CEILING SYSTEMS STABILIZER BARS

Features

– Versatile engineered design provides support, security and accessibility.
– Factory-engineered solution provides system rigidity in large module applications and offers quick installation reducing field labor time.
– Available in six different dimensions to facilitate fast delivery.
– Durable galvanized steel construction.
– Factory-engineered capture tabs prevent panel detachment and lip out.
– Adjustable stab tabs secure bars onto the panel.
– Bulb tabs hook over the grid to prevent detachment, maintain lateral alignment and provide access.

Products
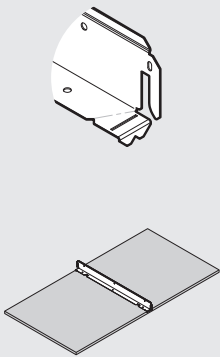
Item No.	Description	Profile
ASB24	24 in. Accessible Stabilizer Bar	2′ (24″) center to center notch spacing
ASB30	30 in. Accessible Stabilizer Bar	2′-6″ (30″) center to center notch spacing
ASB48	48 in. Accessible Stabilizer Bar	4 ft. (48″) center to center notch spacing
ASB600	600 mm Accessible Stabilizer Bar	600 mm center to center notch spacing
ASB900	900 mm Accessible Stabilizer Bar	900 mm center to center notch spacing
ASB1200	1200 mm Accessible Stabilizer Bar	1200 mm center to center notch spacing

Installation
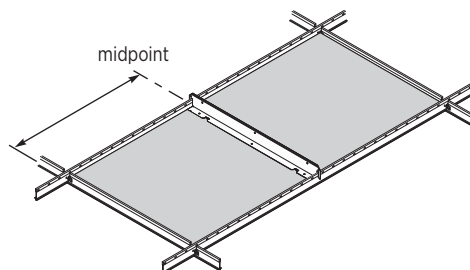
Panels ≥ 60″

midpoint

If opening is ≥ 60″ then one stabilizer bar is required at midpoint.

Panels ≥ 96″

2/3
1/3
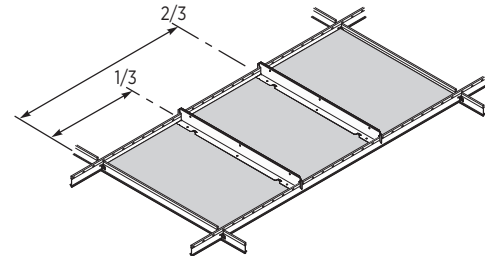
If opening is ≥ 96″ then two stabilizer bars are required at the 1/3 and 2/3 points.

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USG PANZ® LOGIX™ METAL PANELS
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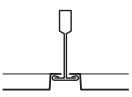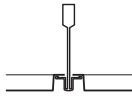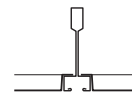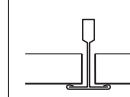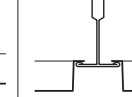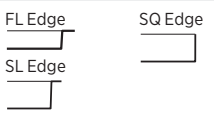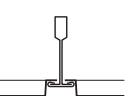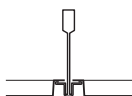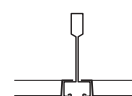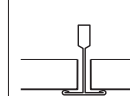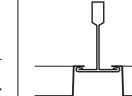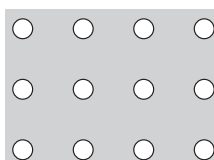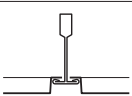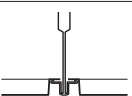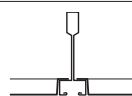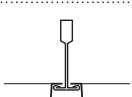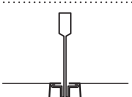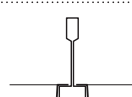
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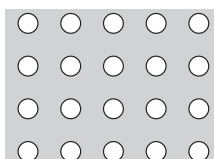**CGC:** contact Sales Representative

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PRODUCT INFORMATION
USG PANZ®

Materials	Available Sizes	Panel Edge Profile
Aluminum	Field Panels 20" x 54", 20" x 60", 24" x 24", 24" x 48", 24" x 72", 24" x 96", 27" x 30", 30" x 30", 30" x 54", 30" x 60", 48" x 48"	FL Edge
Aluminum	Channel Panels 4" x 48", 4" x 60", 4" x 72", 6" x 12", 6" x 48", 6" x 60", 6" x 72", 12" x 48", 12" x 60", 12" x 72"	FL Edge SQ Edge SL Edge

Edge Details					Finish - Smooth, Unperforated
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	USG DX® Grid, SQ Edge	USG DX® Grid, SL Edge	

USG PANZ®

Materials	Available Sizes	Panel Edge Profile
Aluminum	Field Panels 600 mm x 550 mm, 600 mm x 600 mm, 675 mm x 500 mm, 750 mm x 700 mm, 1050 mm x 600 mm, 1100 mm x 600 mm, 1800 mm x 600 mm, 1200 mm x 600 mm, 1350 mm x 750 mm, 1400 mm x 500 mm, 1400 mm x 750 mm, 1350 mm x 500 mm	FL Edge SQ Edge SL Edge
Aluminum	Channel Panels 1500 mm x 100 mm, 1200 mm x 100 mm, 1000 mm x 100 mm, 1200 mm x 150 mm, 1000 mm x 150 mm, 1800 mm x 300 mm	

Edge Details					Finish - Smooth, Unperforated
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	USG DX® Grid, SQ Edge	USG DX® Grid, SL Edge	

USG PANZ® PERFORATED C116

Materials	Available Sizes	Panel Edge Profile
Aluminum	Channel Panels 6" x 48", 6" x 60"	FL Edge

Edge Details			Finish - Perforated C116
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	

USG PANZ® PERFORATED C116D

Materials	Available Sizes	Panel Edge Profile
Aluminum	Channel Panels 6" x 48", 6" x 60"	FL Edge

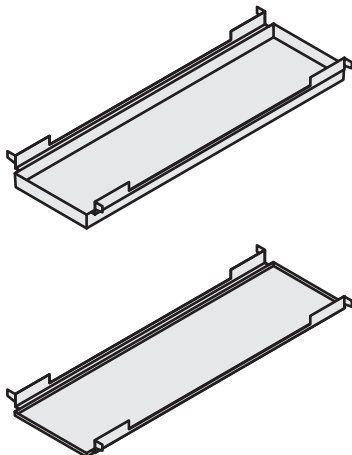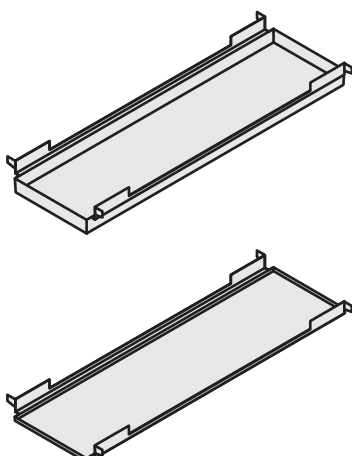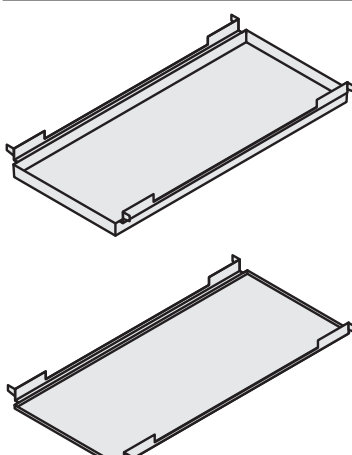| Edge Details			Finish - Perforated C116D
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	

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USG LOGIX™ CONNECTOR PANELS
IMPERIAL

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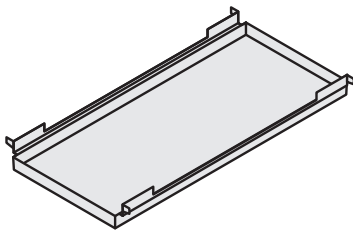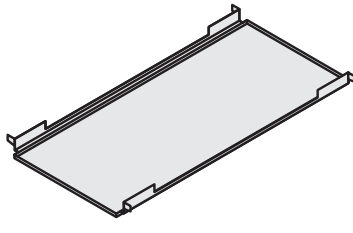| USG Logix™ Connector Panels	Item No.	Description[1]	Color
	LCP412-S-FL	USG Logix™ 4" x 12" FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP412-S-FM	USG Logix™ 4" x 12" FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP412-C116-FL	USG Logix™ 4" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP412-C116-FM	USG Logix™ 4" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP412-C116D-FL	USG Logix™ 4" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP412-C116D-FM	USG Logix™ 4" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP424-S-FL	USG Logix™ 4" x 24" FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP424-S-FM	USG Logix™ 4" x 24" FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP424-C116-FL	USG Logix™ 4" x 24" FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP424-C116-FM	USG Logix™ 4" x 24" FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP424-C116D-FL	USG Logix™ 4" x 24" FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP424-C116D-FM	USG Logix™ 4" x 24" FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP612-S-FL	USG Logix™ 6" x 12" FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP612-S-FM	USG Logix™ 6" x 12" FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP612-C116-FL	USG Logix™ 6" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP612-C116-FM	USG Logix™ 6" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP612-C116D-FL	USG Logix™ 6" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP612-C116D-FM	USG Logix™ 6" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White

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USG LOGIX™ CONNECTOR PANELS
METRIC
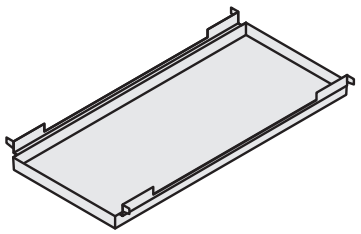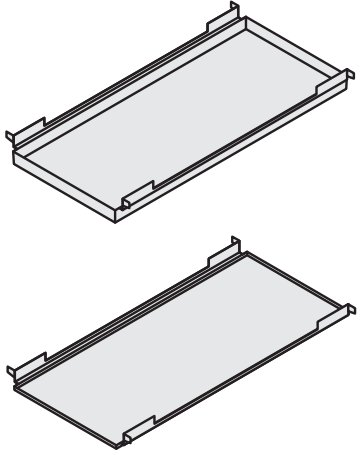
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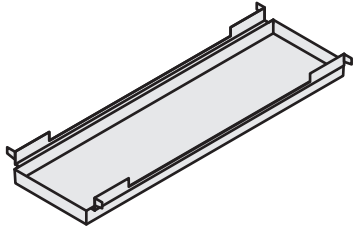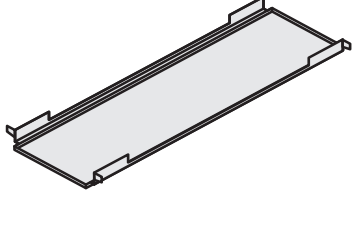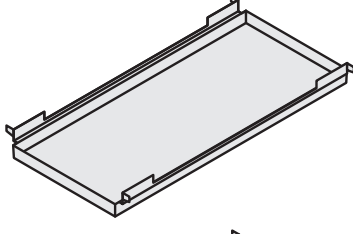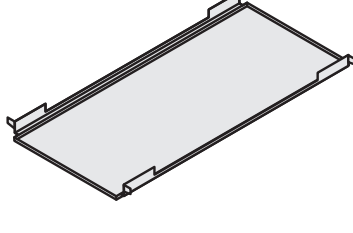**AND LEED REPORT TOOL**
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USG Logix™ Connector Panels	Item No.	Description[1]	Color
	LCP624-S-FL	USG Logix™ 6″ x 24″ FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP624-S-FM	USG Logix™ 6″ x 24″ FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP624-C116-FL	USG Logix™ 6″ x 24″ FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP624-C116-FM	USG Logix™ 6″ x 24″ FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP624-C116D-FL	USG Logix™ 6″ x 24″ FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP624-C116D-FM	USG Logix™ 6″ x 24″ FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP100300-S-FL	USG Logix™ 100 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP100300-S-FM	USG Logix™ 100 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP100300-C116-FL	USG Logix™ 100 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP100300-C116-FM	USG Logix™ 100 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP100300-C116D-FL	USG Logix™ 100 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP100300-C116D-FM	USG Logix™ 100 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP100600-S-FL	USG Logix™ 100 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP100600-S-FM	USG Logix™ 100 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP100600-C116-FL	USG Logix™ 100 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP100600-C116-FM	USG Logix™ 100 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP100600-C116D-FL	USG Logix™ 100 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP100600-C116D-FM	USG Logix™ 100 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White

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USG Logix™ Connector Panels	Item No.	Description[1]	Color
	LCP150300-S-FL	USG Logix™ 150 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP150300-S-FM	USG Logix™ 150 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP150300-C116-FL	USG Logix™ 150 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP150300-C116-FM	USG Logix™ 150 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP150300-C116D-FL	USG Logix™ 150 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP150300-C116D-FM	USG Logix™ 150 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP150600-S-FL	USG Logix™ 150 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP150600-S-FM	USG Logix™ 150 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP150600-C116-FL	USG Logix™ 150 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP150600-C116-FM	USG Logix™ 150 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP150600-C116D-FL	USG Logix™ 150 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP150600-C116D-FM	USG Logix™ 150 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White

PHYSICAL DATA/ FOOTNOTES

Product literature
USG Logix™ systems guide: IS268
USG Logix™ architectural design guide: IS287
USG Logix™ critical system dimensions: IC609

See usg.com or cgcinc.com for the most up-to-date product information.

Product Evaluation Report
ICC ES ESR-1222

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ICC Evaluation Service, LLC Report Compliance
For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

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

Material
Min. G30 hot-dipped galvanized steel.

Installation
Must be installed in compliance with ASTM C636, ASTM E580, CISCA and standard industry practices, within all applicable code requirements. Alternative assemblies and installation methods may be utilized when approved by the authority having jurisdiction. USG recommends checking with the authority having jurisdiction prior to designing and installing a suspended ceiling system.

Notice
We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from date it was or reasonably should have been discovered.

Note
1. The connector panels are unique in size and function. They are designed to link various utilities in the utility channel such as luminaires and channel panels without cross tees. Refer to *USG Logix™ Integrated Ceiling Systems Critical System Dimensions* (IC609) for actual dimensions, details and layouts.

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