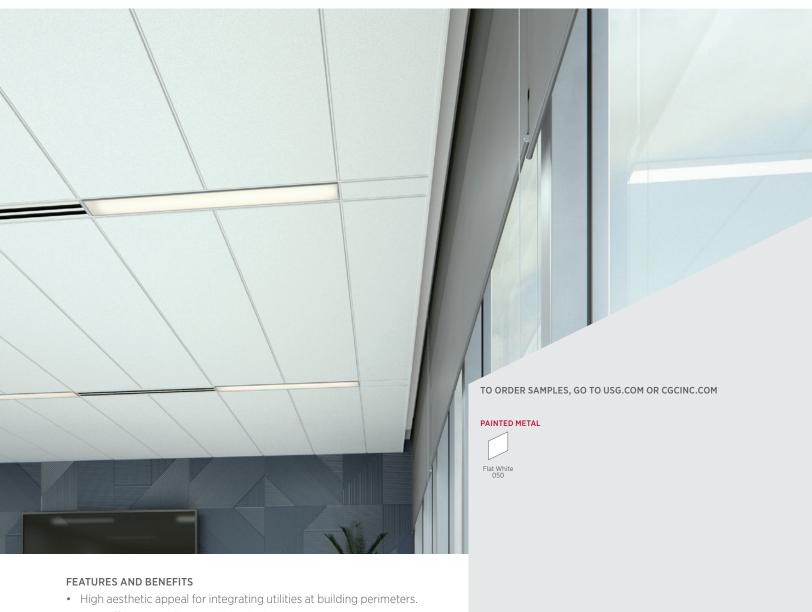


USG COMPÄSSO™ ELITE BUILDING PERIMETER SYSTEMS: CURTAIN POCKETS



- Fast, efficient installation with multiple mounting options.
- Made with the precision of extruded aluminum.
- Seamless integration with USG Ceiling Systems.

APPLICATIONS

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



USG COMPÄSSO™ ELITE BUILDING PERIMETER **SYSTEMS: CURTAIN POCKETS**

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5-Sided Curtain Po	ocket with Acoustical Flange with Inte			
Item	Description	Size	Length	
277996	3-Sided Pocket with Acoustical Flange	5" x 5" x 5"	120"	
_	Outside Corner with Acoustical Flange	12" x 5" x 12"	12"	
-	Inside Corner with Acoustical Flange	12" x 5" x 12"	12.75"	
278071	Right Hand End Cap with Acoustical Flange	5" x 5"		
278072	Left Hand End Cap with Acoustical Flange	5" x 5"		
	ocket with Drywall Flange with Integra		Louist	
Item	Description	Size	Length	
278008	3-Sided Pocket with Drywall Flange	5" x 5" x 5"	120"	
_	Outside Corner with Drywall Flange	12" x 5" x 12"	12"	
-	Inside Corner with Drywall Flange	12" x 5" x 12.75"	12"	
278000	End Cap for Drywall Flange	5" x 5"		



3-Sided Curtain Po	cket with Extension Connector Flang	e with Integrated Fra	ming Channel	
278047	3-Sided Pocket with Extension Connector Flange	5" x 5" x 5"	120"	
_	Outside Corner with Extension Connector Flange	12" x 5" x 12"	12"	
-	Inside Corner with Extension Connector Flange	12" x 5" x 12"	12.75"	
278011	End Cap for Extension Connector Flange	5" x 5"		
S-Sided Seismic Cu	rtain Pocket with Acoustical Flange	with Integrated Fram	ing Channel	
278616	3-Sided Seismic Pocket with Acoustical Flange	5" x 5" x 5"	120"	2 1
-	Seismic Outside Corner with Acoustical Flange	12" x 5" x 12"	12"	
-	Seismic Inside Corner with Acoustical Flange	12" x 5" x 12"	12.75"	
278619	Seismic Right-Hand End Cap with Acoustical Flange	5" x 5"		
278620	Seismic Left-Hand End Cap with Acoustical Flange	5" x 5"		
2-Sided Curtain Po	cket with Acoustical Flange with Inte	grated Framing Char	nnel	
278036	2-Sided Pocket with Acoustical Flange	5" x 5" x 5"	120"	2
_	Outside Corner with Acoustical Flange	12" x 5" x 12"	12"	
_	Inside Corner with Acoustical Flange	12" x 5" x 12"	12.75"	
278071	Right Hand End Cap with Acoustical Flange	5" x 5"		
278072	Left Hand End Cap with Acoustical Flange	5" x 5"		



2-Sided Curtain Pock	et with Extension Connector Fla	nge for Traditional Meta	l Framing	
278050	2-Sided Pocket with Extension Connector Flange	5" x 5"	120"	\$ 10 mg
_	Outside Corner with Extension Connector Flange	12" x 5" x 12"	12"	
_	Inside Corner with Extension Connector Flange	12" x 5" x 12"	12.75"	
278011	End Cap for Extension Connector Flange	5" x 5"		
1-Sided Curtain Pock	et with Acoustical Flange			
278066	1-Sided Pocket with Acoustical Flange	3-1/2"	120"	
Accessories				
Closure Plate	3"			
Item Number	277994			
Pocket Extension	6"			
Item Number	277977			

Accessories			
Mounting Cleat	277980		
Attachment Clip	279530		
Seismic Attachment Clip	278621		
Splice Plate	279540		
Sample Submittal Kits			
Item	Description		
600859	3-Sided Curtain Pocket with Acoustical Flange and INTG Framing		
	<u>-</u>		

3-Sided Seismic Curtain Pocket with Acoustical Flange and INTG Framing

3-Sided Curtain Pocket with Extension Connector Flange for Acoustical Flange and INTG Framing

2-Sided Curtain Pocket with Extension Connector Flange for Acoustical Flange and TRAD Framing

3-Sided Curtain Pocket with Drywall Flange and INTG Framing

2-Sided Curtain Pocket with Acoustical Flange and INTG Framing



600939

600879

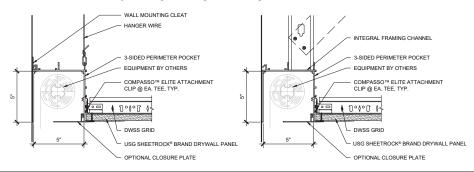
600898

600899

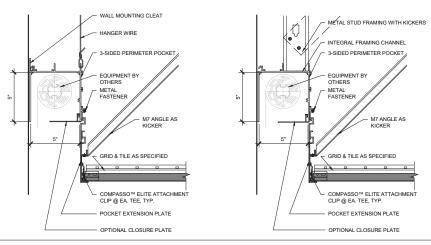
600929

Typical Application Details:

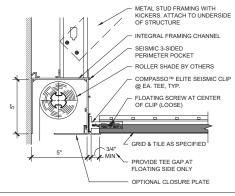
3-Sided Curtain Pocket with Drywall Flange and Integrated Framing Channel



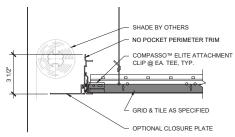
3-Sided Curtain Pocket with Extension Connector with Acoustical Flange and Integrated Framing Channel



3-Sided Seismic Curtain Pocket with Acoustical Flange and Integrated Framing Channel



1-Sided Curtain Pocket with Acoustical Flange



Manufactured by

USG Interiors, LLC

Chicago, IL 60661

550 West Adams Street

Low Emissions (VOC)

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

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In Seismic Categories C, D-F, USG Curtain Pockets need to be installed on the floating side. Spacings should be configured to ensure wall with USG Curtain Pockets is floating. See ICC-ES ESR 1222 for more information.

