USG Ceiling Solutions

HOK - Chicago Office
Architect: HOK
Photo: © Garrett Rowland Photography

LOGIX™
INTEGRATED CEILING SYSTEMS

SYSTEMS GUIDE

USG CGC

IT'S YOUR WORLD. BUILD IT.®

SYSTEMS GUIDE

Logix™ Brand Integrated Ceiling Systems from USG allow you to design ceilings that meet building requirements without being constrained by the limits of traditional acoustical ceilings. Logix transforms visual distractions such as lighting, air vents, and other utilities into dramatic design elements by concentrating these fixtures on narrow channels. This allows for open ceilings that are uncluttered by ceiling utilities and offer a clean, monolithic, custom look with standard components.

Logix is compatible with a wide selection of 4 in., 6 in., and 12 in. luminaires and utilities, as well as 100 mm, 150 mm 300 mm luminaires and utilities.

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For More Information	**Technical Service**	**Website**
	800 USG.4YOU	usg.com

LOGIX INTEGRATED CEILING SYSTEMS

Overview

A wide selection of acoustical and specialty panels as well as corresponding suspension system profiles are available to enhance and customize your design. Plus, with a wide selection of Logix partners, you can be assured that ceiling utilities will complement your design and integrate seamlessly into the ceiling.

Office Space

LOGIX INTEGRATED CEILING SYSTEMS

Overview

Transform lighting, ventilation, and other utilities from visual distractions to dramatic design elements by concentrating these fixtures on narrow bands running the length of a ceiling. Suddenly, the ceiling is neat and orderly, allowing wide-open spaces uninterrupted by mechanical components.

Lobby

LOGIX INTEGRATED CEILING SYSTEMS

Overview

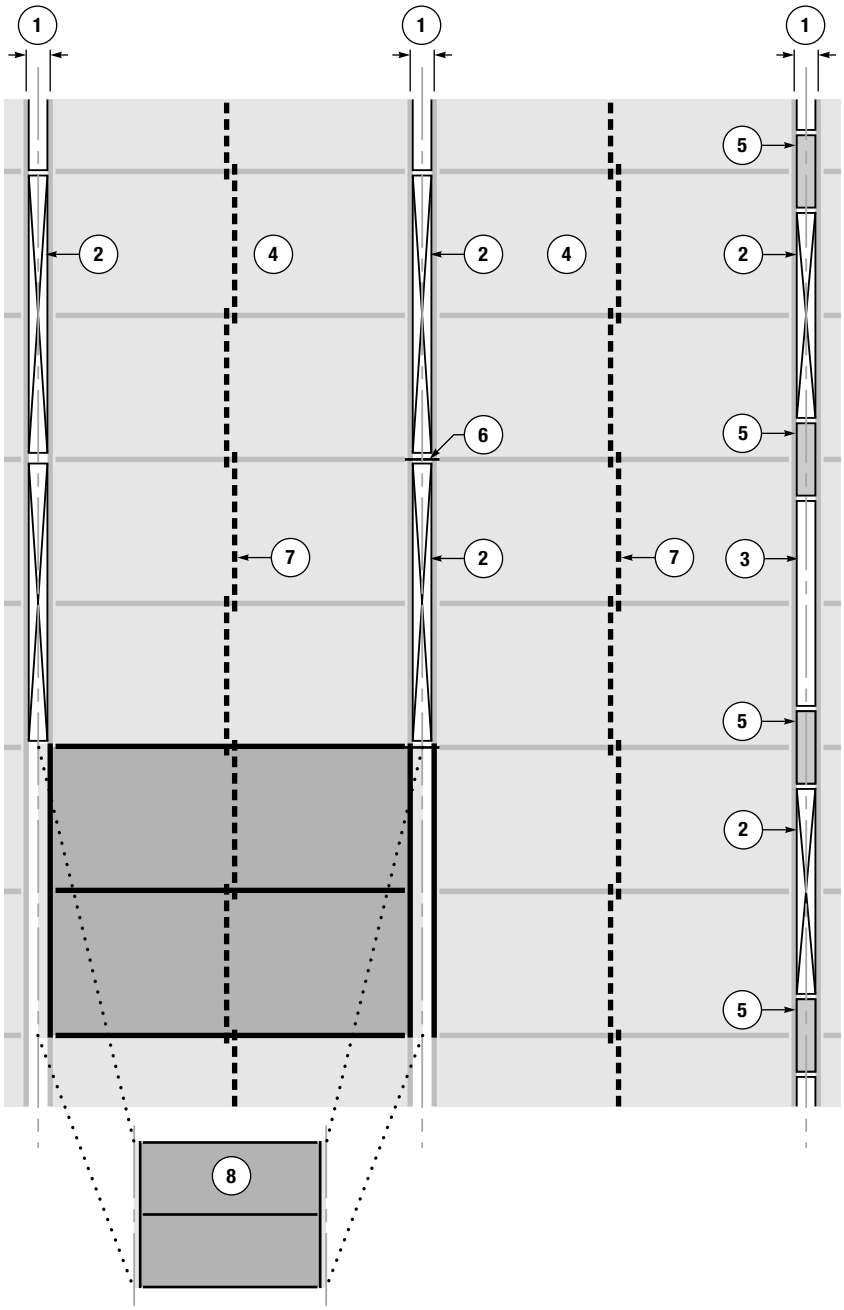
Accentuate vertical elements and create a custom look without the custom cost while using standard products, panels, and components. Positioning channels between main tees allows you to enliven your design with continuous, uninterrupted, decorative, and functional channels.

Airport

Reflected Ceiling Plan

Example Reflected Ceiling Plan (RCP) Layout

1. Utility Channel
2. Opening for Luminaire, Mechanical Grille, or Other Utility
3. Channel Panel
4. Infill Panel
5. Connector Panel
6. Yoke
7. Accessible Stabilizer Bar[1]
8. Channel-to-Channel Module Unit



[1] Stabilizer bar required if opening ≥ 60″. For more information about stabilizer bars, please refer to Plank and Large Panel Stabilizer Bars — Application Guide, IC592.

Definitions

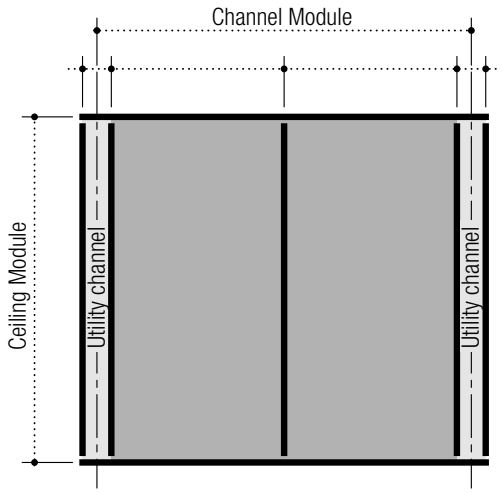
Module

The module is the measurement basis for coordinating the dimensions of the various suspended ceiling materials and layouts to be designed and constructed.

There are two key module measurements in a Logix ceiling system:

Channel Module	The measurement from the centerline of two adjacent utility channels, also referred to as channel-to-channel spacing
Ceiling Module	The measurement from the centerline of the suspension system tees installed perpendicular to the utility channels

Module Measurements



LOGIX INTEGRATED CEILING SYSTEMS

Definitions

Utility Channel

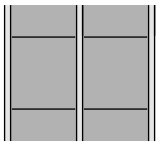
Utility channels are used to organize the lighting, ventilation, and other utilities in narrow bands that facilitate dramatic design elements that are versatile and functional. These narrow suspended ceiling channels are created by main tees or cross tees. The length of utility channels can vary allowing the freedom of various infill layout options.

Imperial Utility Channels	4 in., 6 in., and 12 in.
Metric Utility Channels	100 mm, 150 mm, and 300 mm

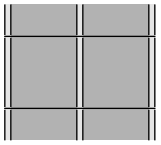
Configurations

There are four types of configurations used to design a utility channel.

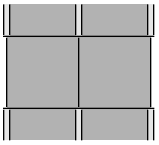
Continuous utility channels are uninterrupted by tees. This is created by *main tees* that frame the channel.



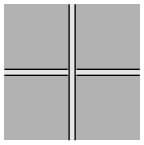
Fixed utility channels have intersecting tees. This is created by *cross tees* that frame the channel



Separated utility channels are *non-continuous*.



Crosscut utility channels have *intersecting* channels.



Other Ceiling Mounted Devices

- Air diffusers
- Sprinkler systems
- Lighting fixtures
- Cameras
- Fire alarms
- Smoke detectors
- Speakers

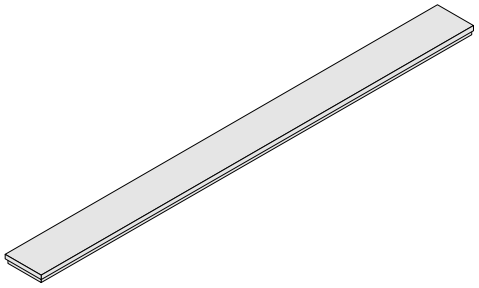
Definitions

Panels

A variety of panel options are available to design a Logix ceiling system. There are three types of panels.

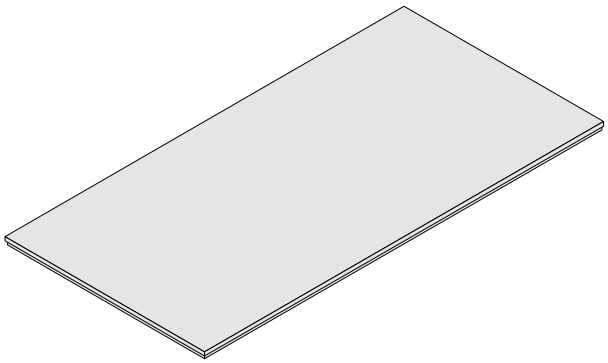
Channel Panel

Channel panels are narrow acoustical or metal ceiling panels used in utility channels. Channel panels can be installed in a continuous manner creating a monolithic and uninterrupted aesthetic or in conjunction with lighting, ventilation and other utilities.



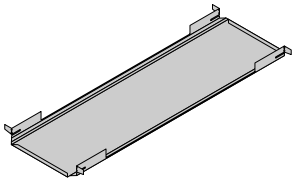
Infill Panel

Infill panels are larger acoustical or metal ceiling panels installed in the space between utility channels.



Connector Panel

Connector panels are a unique option for USG Logix ceiling systems. Connector panels visually connect various utilities in a utility channel such as luminaires and channel panels. Connector panels are configured to carry the adjacent panel or fixture. No special fixture types or tile edges are needed. Connector panels are metal and available in perforated and smooth finishes. Imperial and metric sizes are available.



Definitions

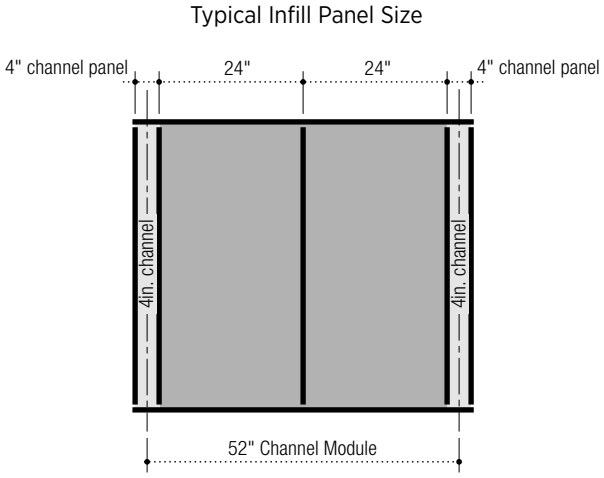
Module Unit

A module unit is a representative section of the ceiling system consisting of two utility channels and the adjoining infill panels. Module units can be used to estimate the materials needed to install a ceiling assembly. There are two types of module units.

Off-Module Unit

Off-Module units represent assemblies where *typical* ceiling panel sizes are utilized between the utility channels. With the addition of the utility channel, this creates off-module or *nonstandard* channel module (channel-to-channel) spacing.

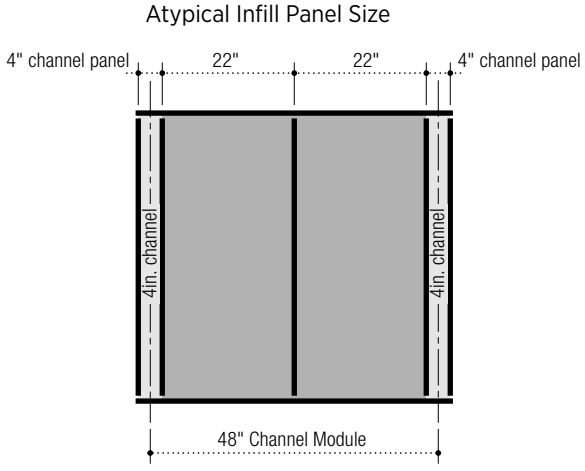
52″ Channel Module



On-Module Unit

On-Module units represent assemblies where *atypical* ceiling panel sizes are utilized between the utility channels. With the addition of the utility channel, this creates on-module or a *standard* channel module (channel-to-channel) spacing.

48″ Channel Module



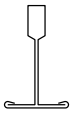
For further module unit options, see page 20.

Definitions

Suspension Systems

There are three types of grid suspension systems used in a Logix system.

Donn® DX®/DXL™
Standard

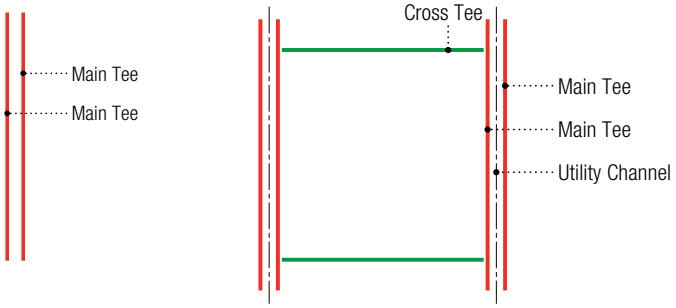


Centricitee™ DXT™
Narrow

Identitee™ DXI™
Double Reveal

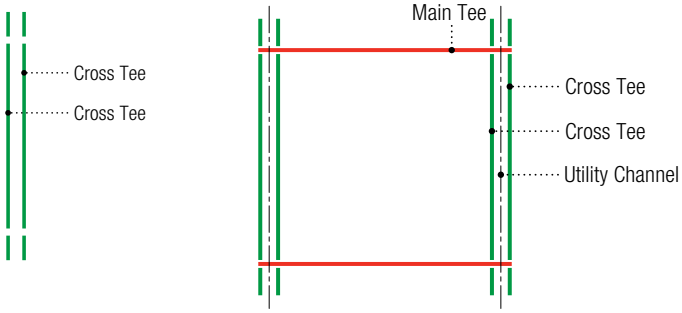
Main Tee Utility Channel

A utility channel created with *main tees* that frame that channel. This type of channel is used in a continuous utility channel configuration.



Cross Tee Utility Channel

A utility channel created with *cross tees* that frame the channel. This type of channel is used in a fixed, separated, or crosscut utility channel configuration.

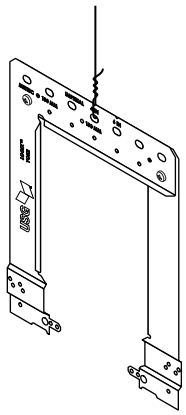


See layout details on page 19.

Definitions

Yoke

The USG Logix Yoke is an optional suspension system installation accessory that facilitates the spacing and suspension of parallel main tees with one hanger wire. The Logix yoke is compatible with both metric and imperial utility channel sizes. The yoke also keeps hanger wire wraps away from linear luminaires and can reduce the number of hanger wires required. The yoke also helps to brace the utility channel.

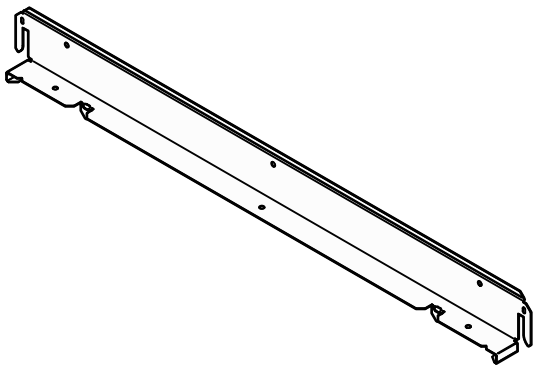


See layout details and assemblies on pages 17-18.

Accessible Stabilizer Bar

The USG Accessible Stabilizer Bar is a suspension system installation accessory used in plank and large panel suspension systems. Specially notched safety bars attach to the main tees and cross tees, which prevents the tee ends from spreading and enhances the rigidity of large ceiling modules.

USG stabilizer bars are available in different sizes and options for various applications. If the panel length is ≥ 60 in., then one stabilizer is required at midpoint. If the panel length is ≥ 96 in., then two stabilizer bars are required at the 1/3 and 2/3 points. These safety bars enhance system performance and safety without limiting accessibility.

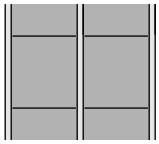


PLAN YOUR SYSTEM

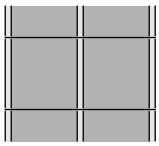
Selector Options

1 Utility Channel Configuration

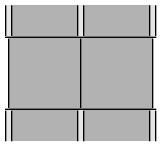
Continuous



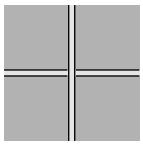
Fixed



Separated



Crosscut



2 Utility Channel Width

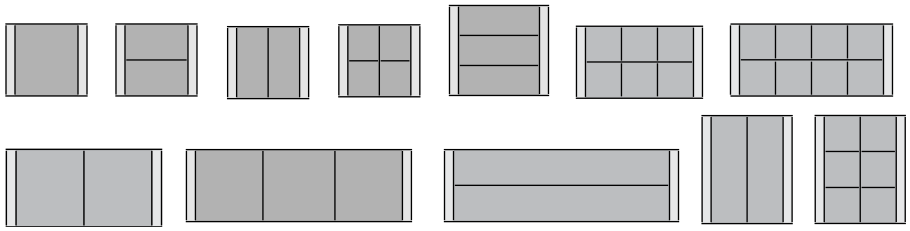
Imperial	Metric	Custom
4″, 6″, 12″	100 mm, 150 mm, 300 mm	Contact your Sales Representative for custom options.

3 Channel Module Spacing (Channel-to-Channel)

Imperial					Metric	
4′	5′	6′	7′	8′-6″	1200 mm	1500 mm
4′-4″	5′-4″	6′-6″	7′-6″	10′-6″	1300 mm	1900 mm
4′-6″	5′-6″			12′	1350 mm	1950 mm

4 Ceiling Module Dimension

Imperial	Metric
4′, 5′, 6′ ceiling module	1.25 m, 1.5 m, 1.75 m ceiling module



5 Infill Panel Specification

Mars™

Mars™ High-NRC

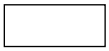
Halcyon™

Panz® Metal

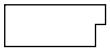
True™ Wood

6 Infill Panel Edge Profile

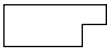
Square



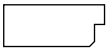
FL



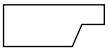
SL



FLB



SLT



7 Grid Profile

DXI Identitee

DXT Centricitee

Donn DX

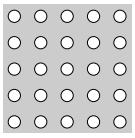
8 Channel Panel Specification

Mars

Mars High-NRC

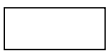
Halcyon

Panz Metal

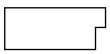


9 Channel Panel Edge Profile

Square



FL



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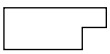

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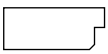
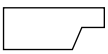


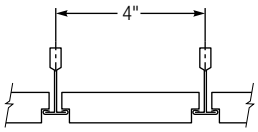
SLT



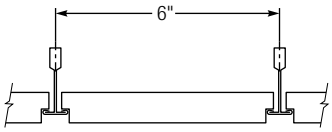
Utility Channel Options

Imperial

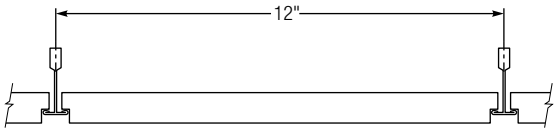
4″ Channel



6″ Channel

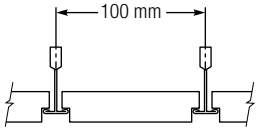


12″ Channel

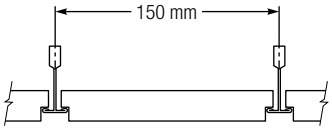


Metric

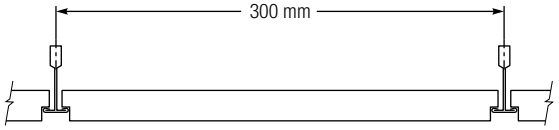
100 mm Channel



150 mm Channel



300 mm Channel



Panel Options

The panel options listed below correspond to our standard fixed ceiling modules. However, virtually all standard ceiling panels are possible with a continuous utility channel system. Contact your sales representative for more information.

Infill Panel Options

Halcyon™ Fiberglass

Mars™ X-Technology Mineral Fiber

Mars™ High-NRC X-Technology Mineral Fiber

Panz® Unperforated Metal Aluminum

True™ Wood Natural Wood Veneers

Channel Panel Options

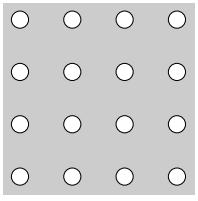
Halcyon™ Fiberglass

Mars™ X-Technology Mineral Fiber

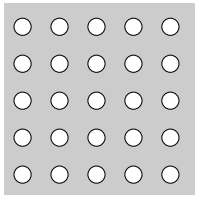
Mars™ High-NRC X-Technology Mineral Fiber

Panz® Unperforated Metal Aluminum

Panz® Perforated, C116 Aluminum

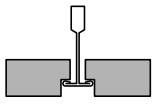
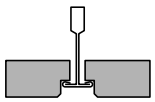
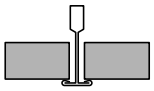
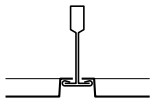
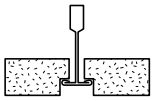
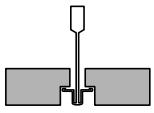
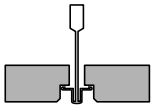
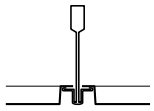
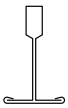
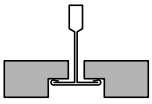
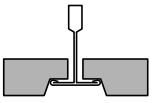
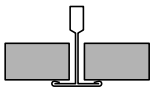
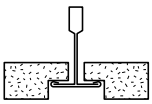


Panz® Perforated, C116D Aluminum

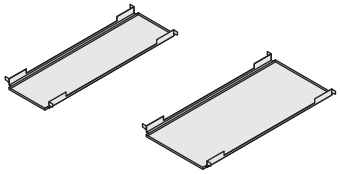


PLAN YOUR SYSTEM

Suspension System Options

Suspension Systems		Panel Edge Options: FL	FLB	SL	SLT	SQ
Centricitee™ DXT™						Maximum 2′x 2′ SQ Edge panels with DXT. 
	Panz® Metal					
	True™ Wood					
Identitee™ DXI™						
	Panz Metal					
Donn® DX®/DXL™ 						
	True™ Wood					

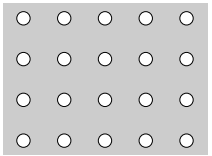
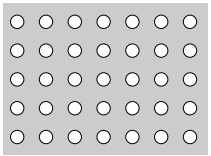
Connector Panels



The Logix connector panel is a unique way to visually connect various utilities such as luminaires and channel panels. The connector panels are configured to carry the adjacent panel or fixture. No special fixture types or tile edges are needed.

Options

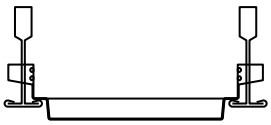
Finish

Smooth, Unperforated	Perforated, C116	Perforated, C116D
		

Color

Flat White Painted

Edge Profile

Reveal Edge	Flush Mount
	

	4″ Channel		6″ Channel	
Imperial	4″ x 12″	4″ x 24″	6″ x 12″	6″ x 24″
	100 mm Channel		**150 mm Channel**	
Metric	**100 mm x 300 mm**	**100 mm x 600 mm**	**1500 mm x 300mm**	**1500 mm x 600 mm**

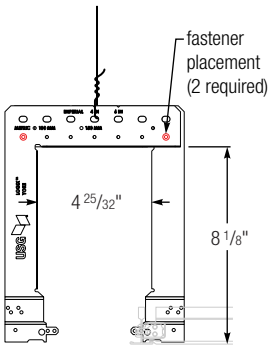
Logix Yoke

The Logix yoke is compatible with both metric and imperial utility channel sizes. The yoke keeps hanger wire wraps away from linear luminaires and may reduce the number of hanger wires required. The yoke also helps to brace the utility channel. The yoke is easy to install and is seismic tested.

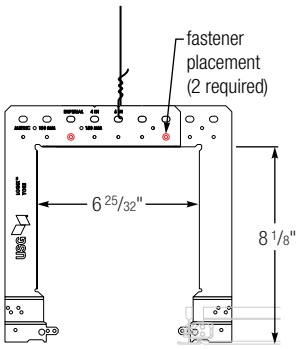
Note: The USG yoke provides connections that exceed the 180 lb. requirement for Seismic Design Categories D-F.

Yoke Imperial

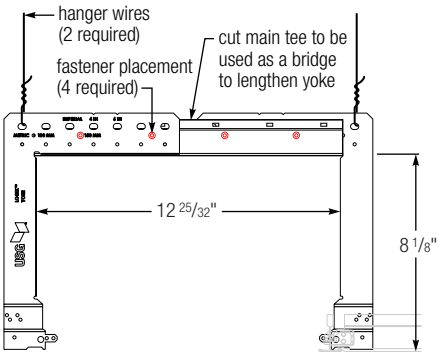
4″ Channel



6″ Channel

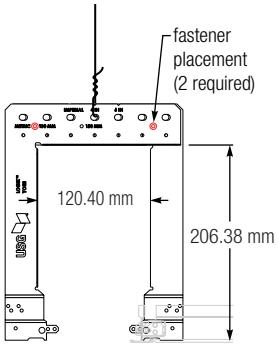


12″ Channel

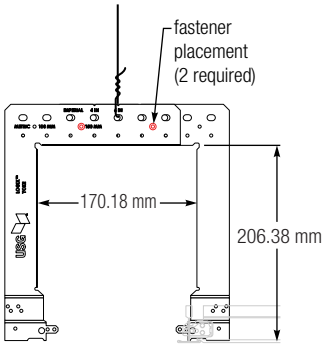


Yoke Metric

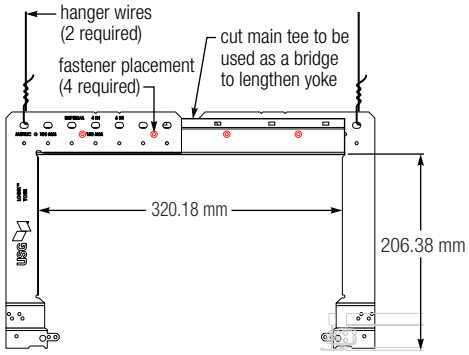
100 mm Channel



150 mm Channel



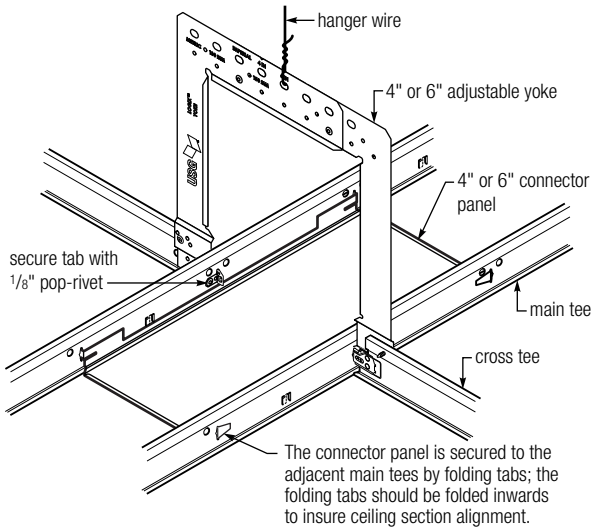
300 mm Channel



Yoke Assemblies

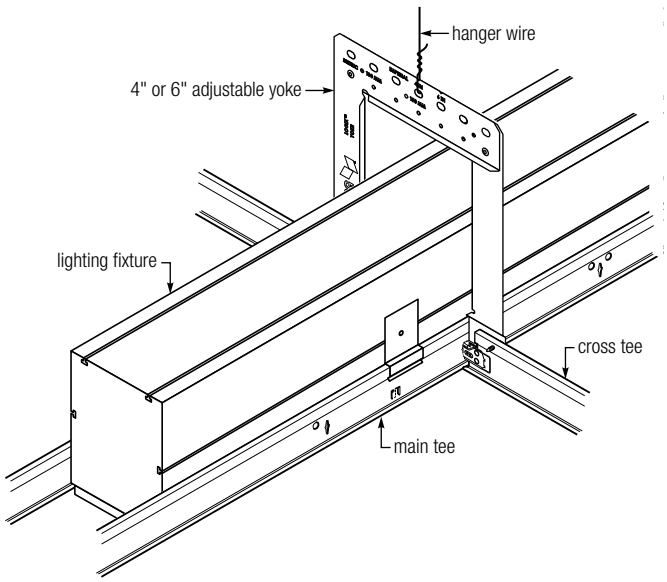
Yoke with Connector Panel

The Logix yoke is compatible with all utility channel options and applications. The connector panel shown is one of many options allowing the freedom to transform the utilities into dramatic design elements.



Yoke with Recessed Linear Luminaires

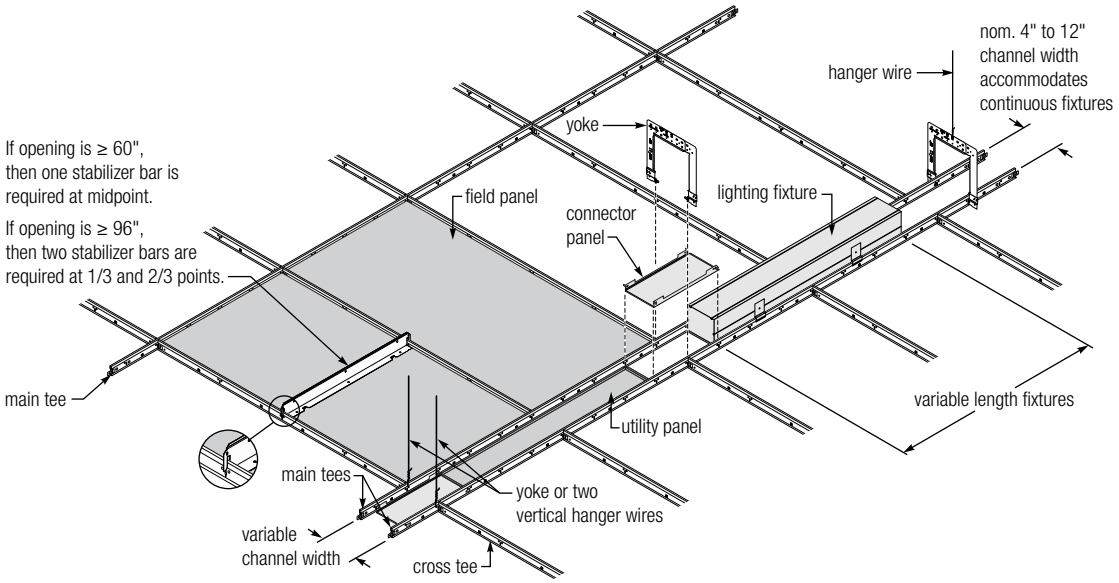
Logix is compatible with a wide selection of 4″, 6″, and 12″ luminaires including Lumination™ LED Luminaires by GE Lighting Solutions. For more information visit: www.gelightingsolutions.com.



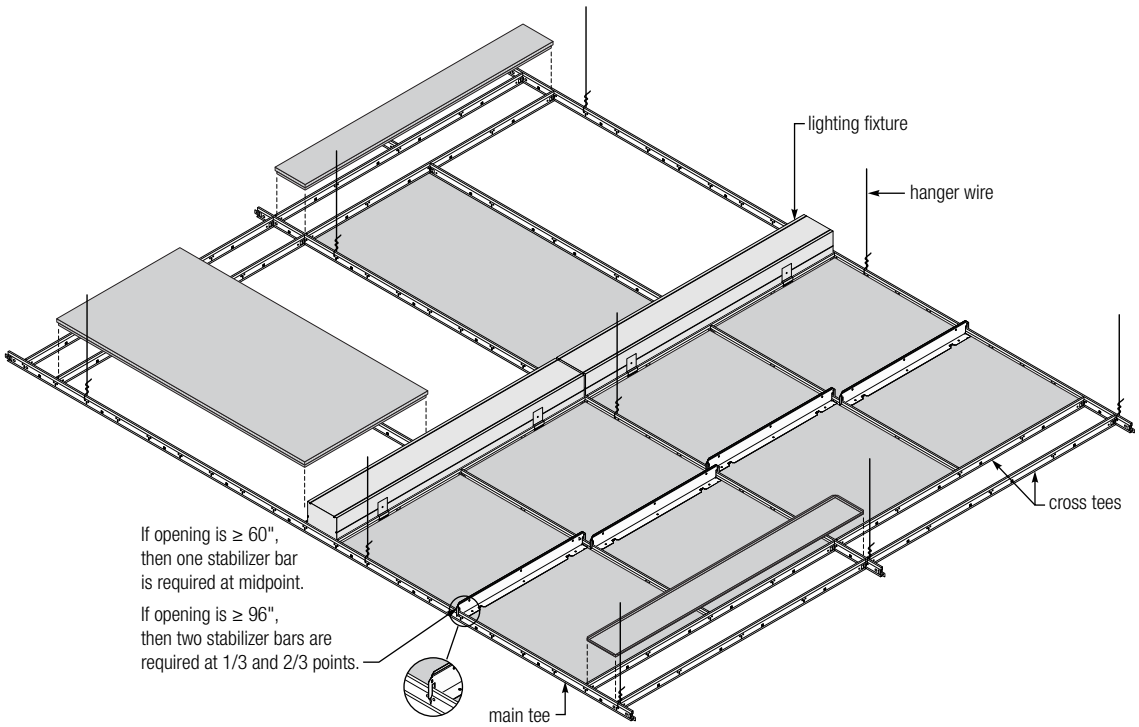
DESIGN CONSIDERATIONS

Layout Options

Utility Channel Created with Main Tees



Utility Channel Created with Cross Tees



DESIGN CONSIDERATIONS

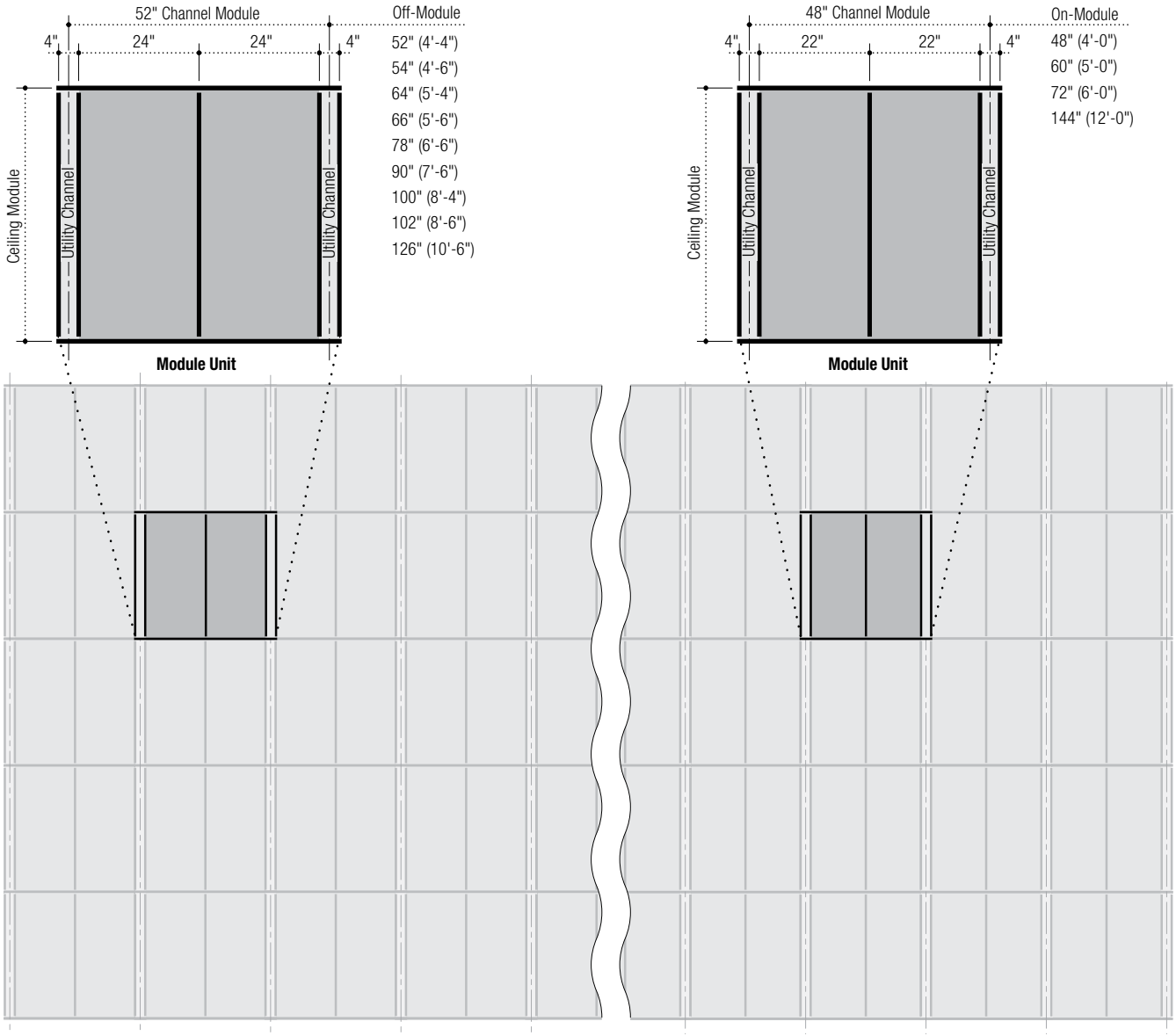
Ceiling Modules

Off-Module Units

Off-Module units represent assemblies where typical ceiling panel sizes are utilized between the utility channels. With the addition of the utility channel, this creates off-module or nonstandard channel-to-channel spacing.

On-Module Units

On-Module units represent assemblies where atypical ceiling panel sizes are utilized between the utility channels. With the addition of the utility channel, this creates on-module or standard channel-to-channel spacing.



DESIGN CONSIDERATIONS

Utility Channel Options

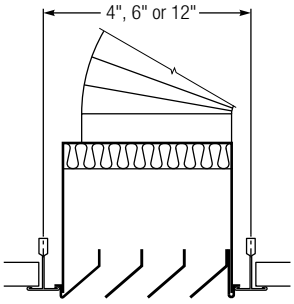
Numerous mechanical configurations in the utility channel are possible. Coordination of light fixtures, mechanical grilles, channel panels, and infill panels can vary based on function, code requirements, and architectural design intent. Contact your sales representative for more information.

Utility Channel Example Layouts

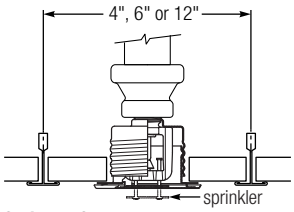
Channel Panel Options

- Perforated Metal
- Unperforated Metal
- Halcyon™
- Mars™
- Mars™ High-NRC

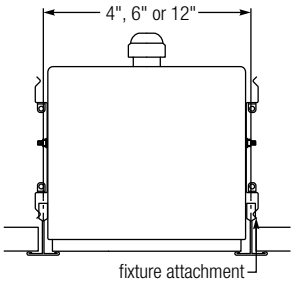
Utility Applications



Air Diffuser



Sprinkler System



Lighting Fixture

Other ceiling mounted devices not shown such as:

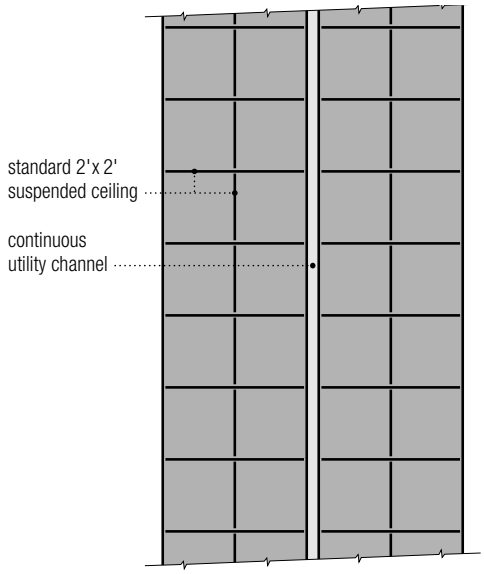
- Cameras
- Fire Alarms
- Smoke Detectors
- Speakers, etc.

DESIGN CONSIDERATIONS

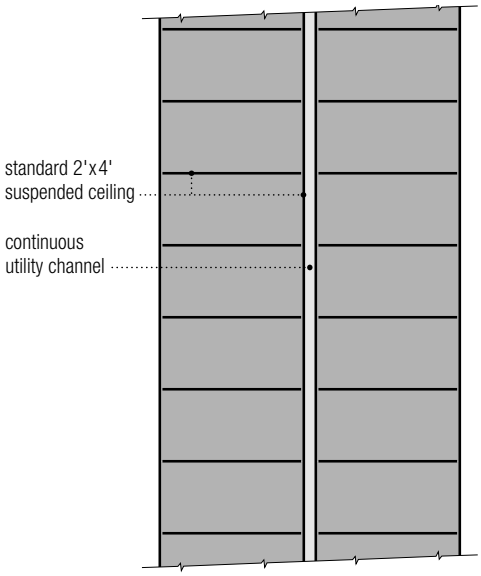
Continuous Utility Channels

Virtually all suspended ceiling systems are possible with a continuous utility channel system. Nearly all suspended ceiling systems can be installed between continuous utility channels. Contact your sales representative for more information.

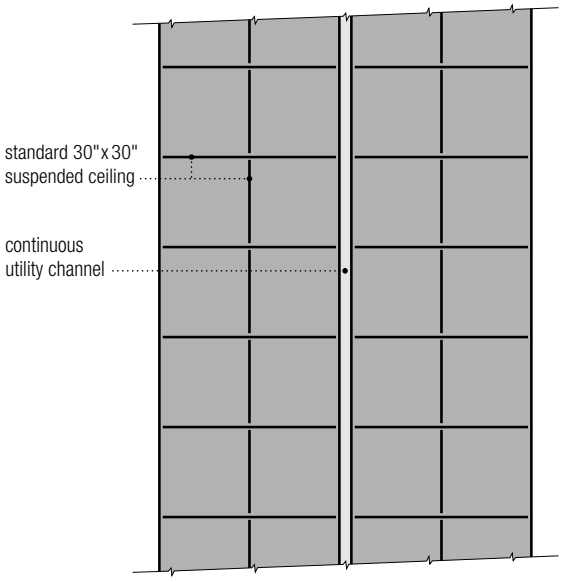
Standard 2′ x 2′ Ceiling Layout



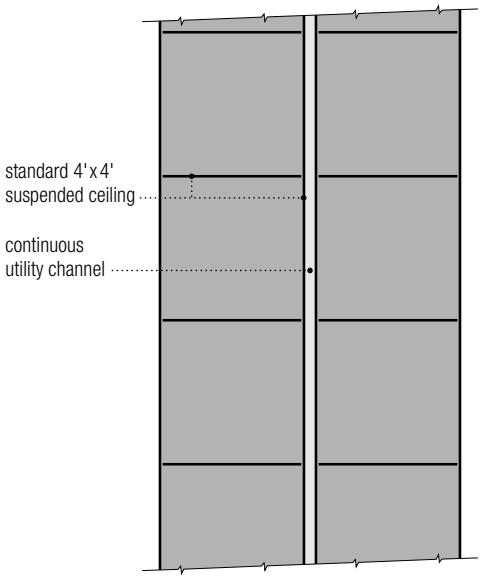
Standard 2′ x 4′ Ceiling Layout



Standard 30″ x 30″ Ceiling Layout



Standard 4′ x 4′ Ceiling Layout



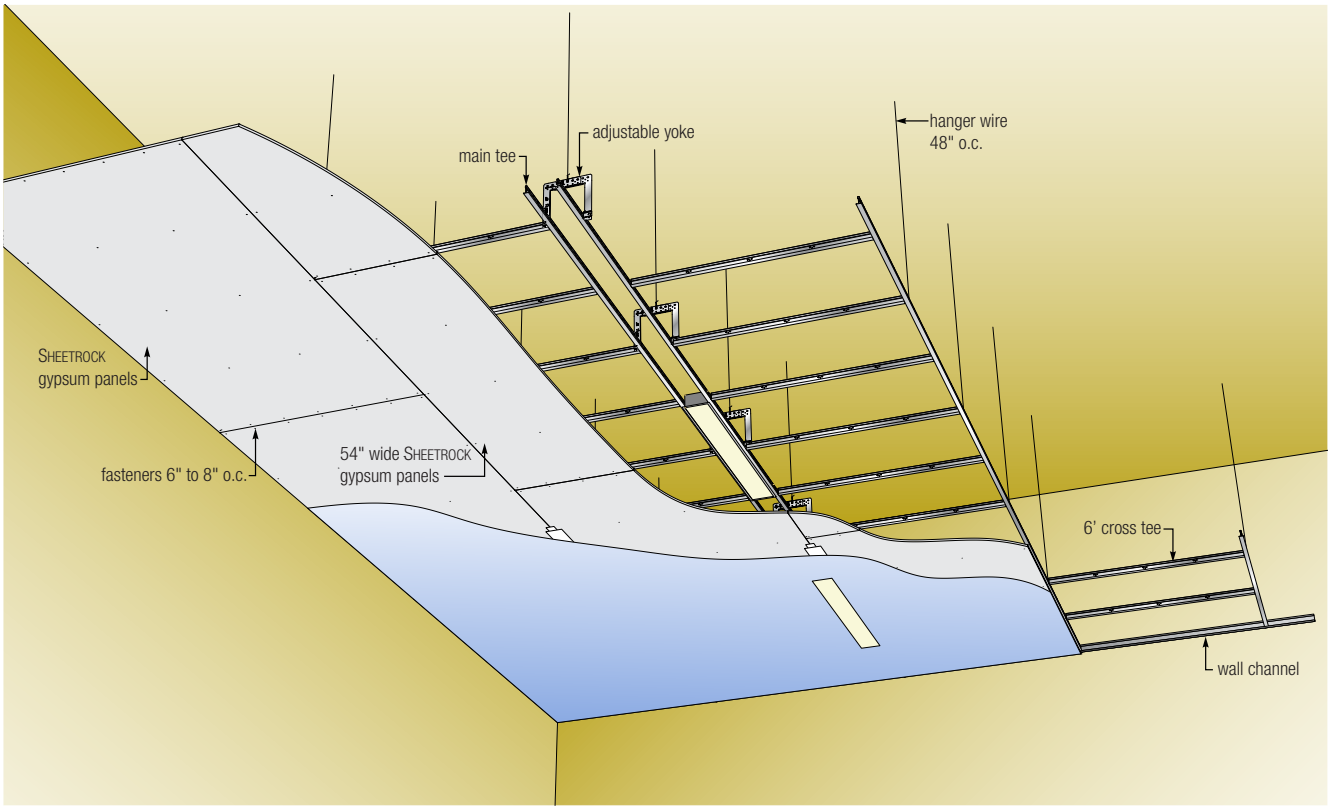
DESIGN CONSIDERATIONS

Drywall Ceilings

The USG drywall suspension system is a pre-engineered drywall ceiling system specifically created to simplify the design and construction of drywall ceilings. The system allows you to create unique and conventional drywall ceilings. The system assembles quickly and easily for faster installation and allows for the easy transition to acoustical ceilings, and vertical, horizontal, and curved surfaces. The USG drywall suspension system components come with a 10-year warranty and the system has a lifetime limited warranty when used with USG Sheetrock® Brand gypsum panels.

Integrating linear luminaires with the USG drywall suspension system creates a ceiling with advanced engineering, crisp lines and a strikingly pure aesthetic.

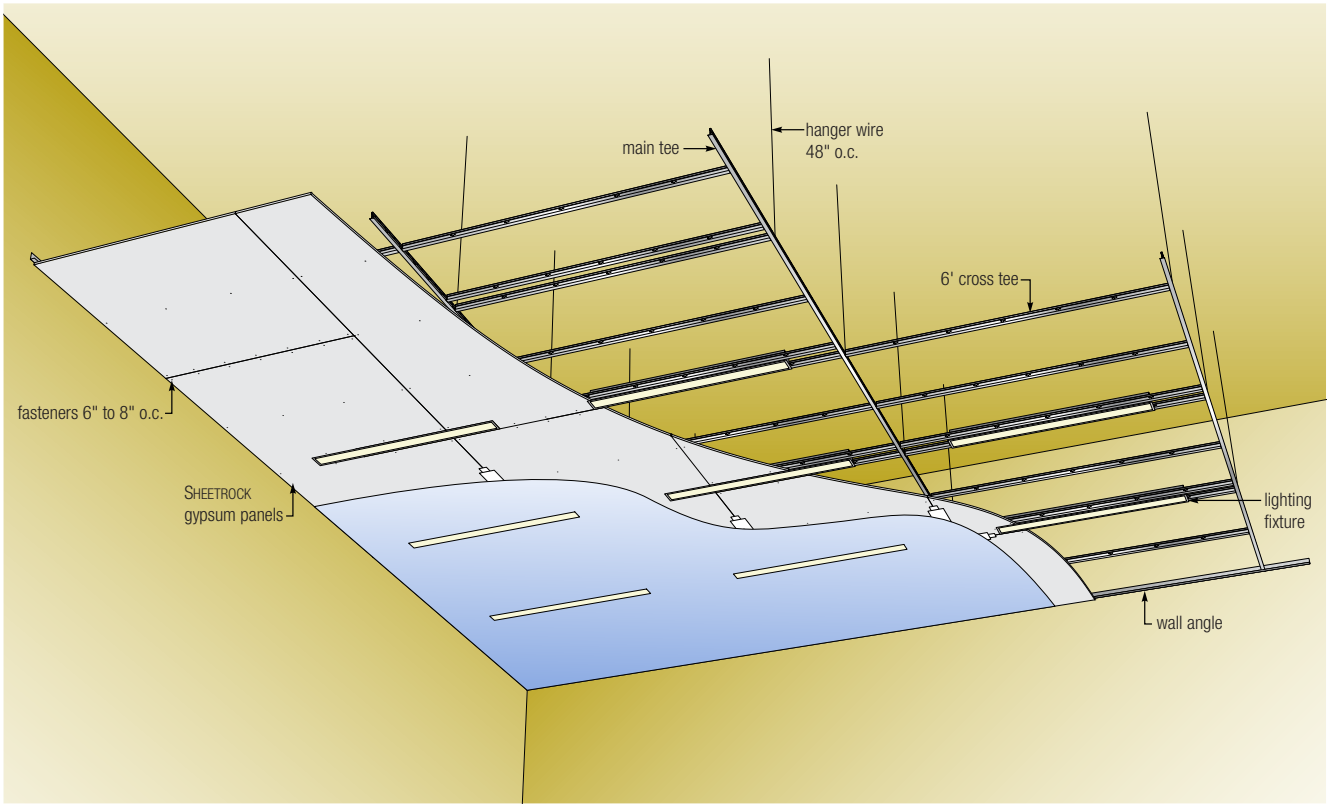
Example Layouts



DESIGN CONSIDERATIONS

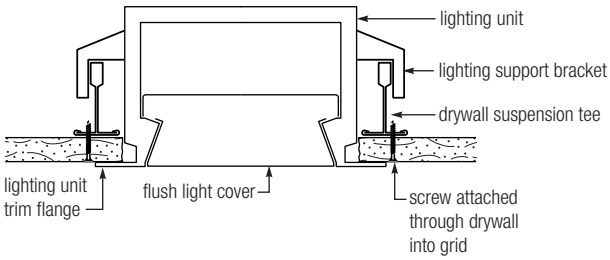
Drywall Ceilings

Example Layouts

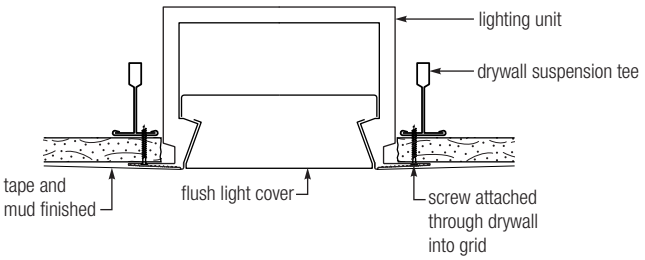


Example Luminaire Applications

Trim Flange Luminaire



Trimless Luminaire



DESIGN CONSIDERATIONS

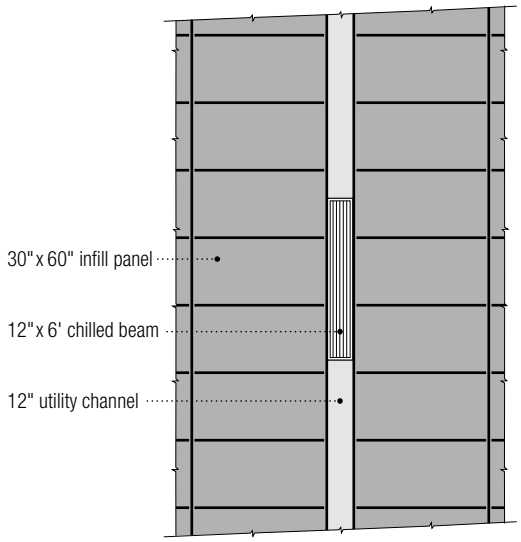
Chilled Beams

Chilled beams are part of a convection HVAC system where pipes of water are fed through a heat exchanger called a chilled beam for the purpose of controlling the climate of the space below. Chilled beams can be either active or passive. Active beams provide ventilation air in addition to cooling, while passive beams consist of a cooling coil in an enclosure. Multi-service chilled beams can integrate a variety of other services including speakers, lighting, sprinkler heads, etc. Chilled beams can either be exposed below the suspended ceiling or integrated into the suspended ceiling. Logix is designed to accommodate 12 in. chilled beam fixtures and integrate them into the 12 in. Logix utility channel. Larger chilled beams may be incorporated between utility channels.

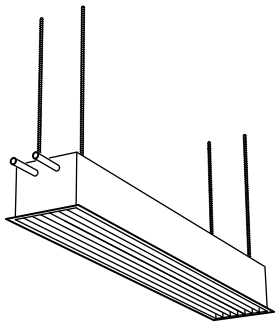
Example Layouts

Continuous Utility Channels

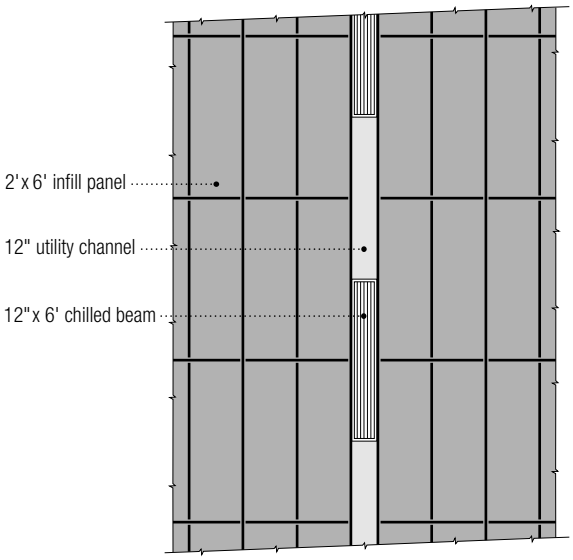
12″ Chilled Beam



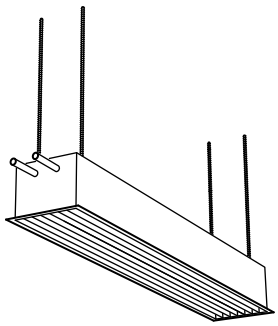
Typical 12″ x 6′ Chilled Beam



12″ Chilled Beam



Typical 12″ x 6′ Chilled Beam



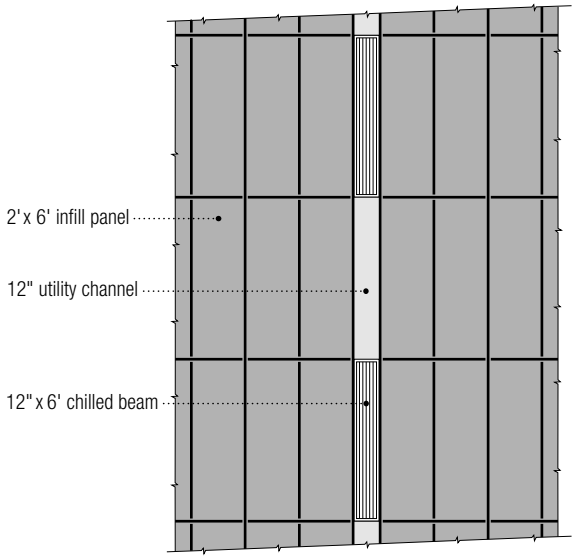
DESIGN CONSIDERATIONS

Chilled Beams

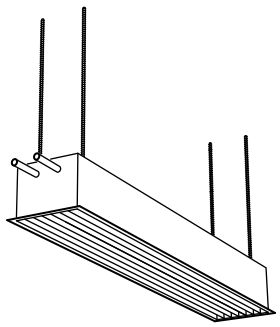
Example Layouts

Fixed Utility Channel

12″ Chilled Beam

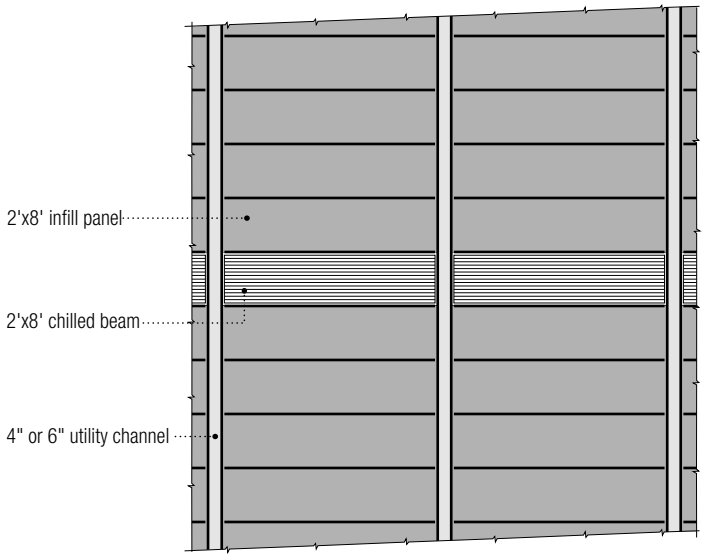


Typical 12″ x 6′ Chilled Beam

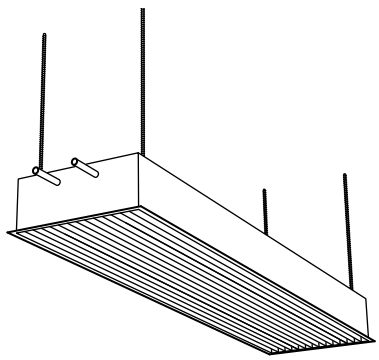


Large Chilled Beam

2′ x 8′ Chilled Beam Between Utility Channels



Typical 2′ x 8′ Chilled Beam



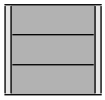
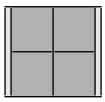
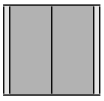
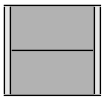
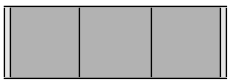
DESIGN CONSIDERATIONS

Logix Partners

Logix Partners	Logix is compatible with a wide selection of 4 in., 6 in., and 12 in. luminaires and utilities, as well as 100 mm, 150 mm, and 300 mm luminaires and utilities. luminaires and utilities. USG has dedicated a permanent space to test and evaluate compatible products and prequalify them for fit and finish. For more information about the dimensions of Logix components and assemblies, please refer to IC609 Logix Critical System Dimensions.
Lighting	• Amerlux • A Light • Focal Point • GE Lighting • Zumtobel
Diffuser	• Carnes
Sprinkler	• SprinkFlex

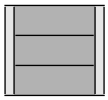
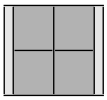
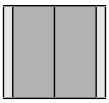
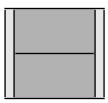
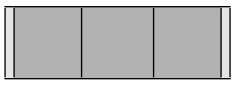
On-Module Channel Spacing

4′ and 5′ Ceiling Modules

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
4″ Channel								
	4″	4′	4′	22″ x 48″			764	34-35
	4″	4′	4′	22″ x 24″			996	36-37
	4″	4′	4′	44″ x 24″			952	38-39
	4″	4′	4′	44″ x 48″			375	40-41
	4″	5′	5′	56″ x 20″			537	42-43
	4″	5′	5′	28″ x 30″			339	44-45
	4″	5′	5′	28″ x 60″			433	46-47
	4″	5′	5′	56″ x 30″			524	48-49
	4″	4′	12′	46″ x 48″ 48″ x 48″			795	50-51

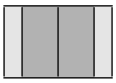
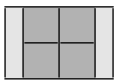
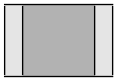
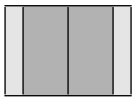
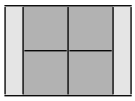
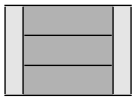
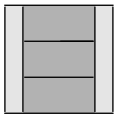
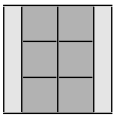
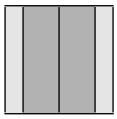
On-Module Channel Spacing

4′ and 5′ Ceiling Modules

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
6″ Channel								
	6″	4′	4′	42″ x 48″		•	346	52-53
	6″	4′	4′	42″ x 24″		•	727	54-55
	6″	4′	4′	21″ x 24″		•	838	56-57
	6″	4′	4′	21″ x 48″		•	646	58-59
	6″	4′	5′	54″ x 48″		•	363	60-61
	6″	5′	5′	54″ x 20″		•	753	62-63
	6″	5′	5′	27″ x 30″		•	856	64-65
	6″	5′	5′	27″ x 60″		•	343	66-67
	6″	5′	5′	54″ x 30″		•	865	68-69
	6″	5′	12′	45″ x 48″ 48″ x 48″		•	275	70-71

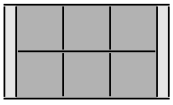
On-Module Channel Spacing

4′ and 5′ Ceiling Modules

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
12″ Channel								
	12″	4′	5′	24″ x 48″	●	●	944	72-73
	12″	4′	5′	24″ x 24″	●	●	464	74-75
	12″	4′	5′	48″ x 48″		●	279	76-77
	12″	5′	6′	30″ x 60″	●	●	372	78-79
	12″	5′	6′	30″ x 30″	●	●	934	80-81
	12″	5′	6′	60″ x 20″	●	●	649	82-83
	12″	6′	5′	24″ x 48″	●	●	997	84-85
	12″	6′	5′	24″ x 24″	●	●	665	86-87
	12″	6′	5′	24″ x 72″	●	●	785	88-89

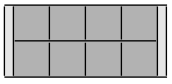
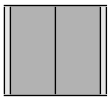
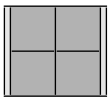
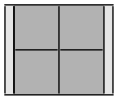
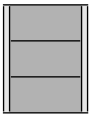
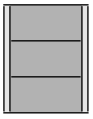
Off-Module Channel Spacing

4′, 5′ and 6′ Ceiling Modules
4″, 6″ and 12″ Configurations

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
	4″	4′	4′- 4″	24″ x 48″	●		367	90-91
	6″	4′	4′- 6″	24″ x 48″	●	●	598	92-93
	4″	4′	4′- 4″	24″ x 24″	●		977	94-95
	6″	4′	4′- 6″	24″ x 24″	●	●	862	96-97
	4″	4′	4′- 4″	48″ x 48″			527	98-99
	6″	4′	4′- 6″	48″ x 48″		●	244	100-101
	4″	4′	6′- 6″	72″ x 24″	●		529	102-103
	6″	4′	6′- 6″	72″ x 24″	●	●	755	104-105
	6″	4′	6′- 6″	24″ x 24″	●	●	574	106-107
	6″	4′	7′- 6″	42″ x 48″		●	497	108-109
	4″	4′	8′- 4″	96″ x 24″			722	110-111
	6″	4′	8′- 6″	48″ x 48″		●	754	112-113

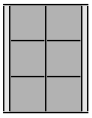
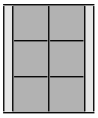
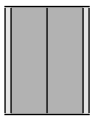
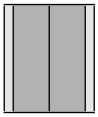
Off-Module Channel Spacing

4′, 5′ and 6′ Ceiling Modules
4″, 6″ and 12″ Configurations

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
	6″	4′	8′- 6″	96″ x 24″		●	664	114-115
	6″	4′	8′- 6″	96″ x 48″		●	979	116-117
	6″	4′	8′- 6″	24″ x 24″	●	●	776	118-119
	6″	4′	10′- 6″	120″ x 24″		●	383	120-121
	4″	5′	5′- 4″	30″ x 60″	●		697	122-123
	6″	5′	5′- 6″	30″ x 60″	●	●	369	124-125
	4″	5′	5′- 4″	30″ x 30″		●	378	126-127
	6″	5′	5′- 6″	30″ x 30″	●	●	642	128-129
	4″	6′	4′- 4″	24″ x 48″	●	●	859	130-131
	6″	6′	4′- 6″	24″ x 48″	●	●	824	132-133

Off-Module Channel Spacing

4′, 5′ and 6′ Ceiling Modules
4″, 6″ and 12″ Configurations

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
	4″	6′	4′- 4″	24″ x 24″	●	●	724	134-135
	6″	6′	4′- 6″	24″ x 24″	●	●	292	136-137
	4″	6′	4′- 4″	24″ x 72″	●	●	562	138-139
	6″	6′	4′- 6″	24″ x 72″	●	●	643	140-141

On-Module Channel Spacing

4′ Ceiling Module

4″ Channel

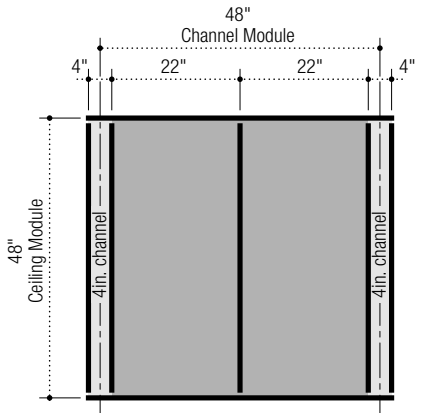
System 764

22″ x 48″ Infill Panel

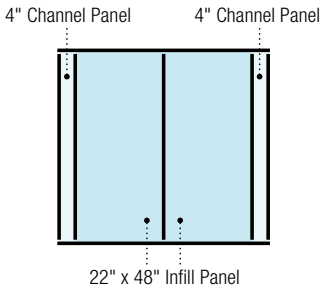
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′ (48″)	**Halcyon**	22″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	22″ x 48 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	22″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

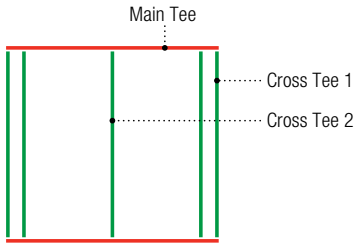
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 764

4′ Ceiling Module

4″ Channel

22″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	22″ x 48″ x 1″	FL	☐ 97468	SL	☐ 97441	SQ	☐ 97414
	MARS	22″ x 48″ x 3/4″	FLB	☐ 86575	SLT	☐ 86553	SQ	☐ 86525
	MARS High-NRC	22″ x 48″ x 7/8″	FLB	☐ 86486	SLT	☐ 86454	SQ	☐ 86417
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402
	MARS	4″ x 48″ x 3/4″	FLB	☐ 86568	SLT	☐ 86540	SQ	☐ 86514
	MARS High-NRC	4″ x 48″ x 7/8″	FLB	☐ 86475	SLT	☐ 86440	SQ	☐ 86402

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP101				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP101				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP101		☐ DX24SP101
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	48″	16	0.25	0.50	0.25	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

4″ Channel

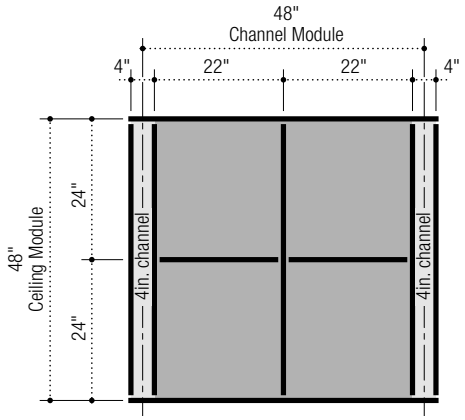
System 996

22″ x 24″ Infill Panel

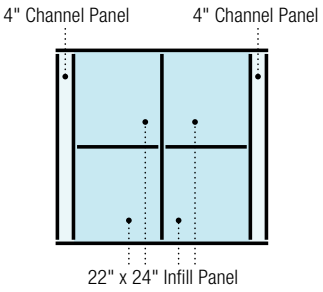
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′ (48″)	**Halcyon**	22″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			Mars	22″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			Mars High-NRC	22″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT

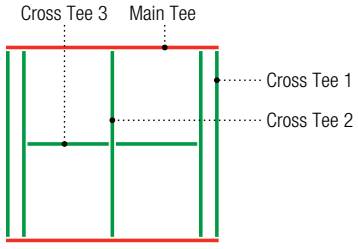
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 996

4′ Ceiling Module

4″ Channel

22″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	22″ x 24″ x 1″	FL	☐ 97467	SL	☐ 97440	SQ	☐ 97413
	MARS	22″ x 24″ x 3/4″	FLB	☐ 86574	SLT	☐ 86552	SQ	☐ 86524
	MARS High-NRC	22″ x 24″ x 7/8″	FLB	☐ 86485	SLT	☐ 86453	SQ	☐ 86416
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402
	MARS	4″ x 48″ x 3/4″	FLB	☐ 86568	SLT	☐ 86540	SQ	☐ 86514
	MARS High-NRC	4″ x 48″ x 7/8″	FLB	☐ 86475	SLT	☐ 86440	SQ	☐ 86402

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP101				☐ DXT24SP101
		Cross Tee 1	2	☐ DXT424			2	☐ DXT424
		Cross Tee 2	1	☐ DXT424			1	☐ DXT424
		Cross Tee 3	2	☐ DXT2222			2	☐ DXT2222
	IDENTITEE DXI	Main Tee		☐ DXI24SP101				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
		Cross Tee 3	2	☐ DXT2222				
	DONN DX	Main Tee				☐ DX24SP101		☐ DX24SP101
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422
		Cross Tee 3			2	☐ DX2216	2	☐ DX2216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	48″	16	0.25	0.50	0.25	0.23

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

4″ Channel

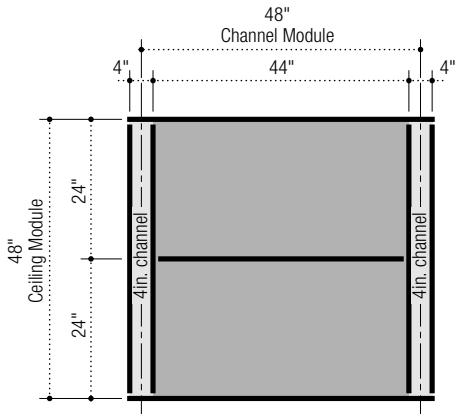
System 952

44″ x 24″ Infill Panel

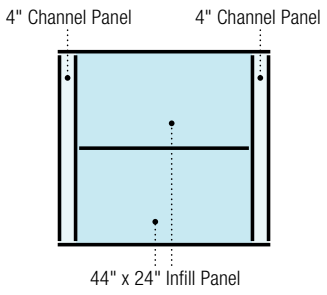
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′ (48″)	**Halcyon**	44″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	44″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	44″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

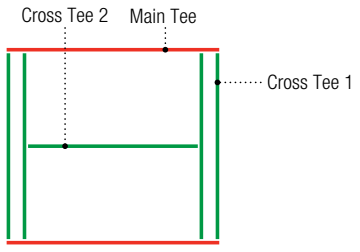
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 952

4′ Ceiling Module

4″ Channel

44″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	44″ x 24″ x 1″	FL	☐ 97470	SL	☐ 97444	SQ	☐ 97416
	MARS	44″ x 24″ x 3/4″	FLB	☐ 86578	SLT	☐ 86556	SQ	☐ 86528
	MARS High-NRC	44″ x 24″ x 7/8″	FLB	☐ 86489	SLT	☐ 86457	SQ	☐ 86420
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402
	MARS	4″ x 48″ x 3/4″	FLB	☐ 86568	SLT	☐ 86540	SQ	☐ 86514
	MARS High-NRC	4″ x 48″ x 7/8″	FLB	☐ 86475	SLT	☐ 86440	SQ	☐ 86402

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP101				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT4422				
	IDENTITEE DXI	Main Tee		☐ DXI24SP101				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI4424				
	DONN DX	Main Tee				☐ DX24SP101		☐ DX24SP101
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX44	1	☐ DX44

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	48″	16	0.25	0.50	0.23	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

4″ Channel

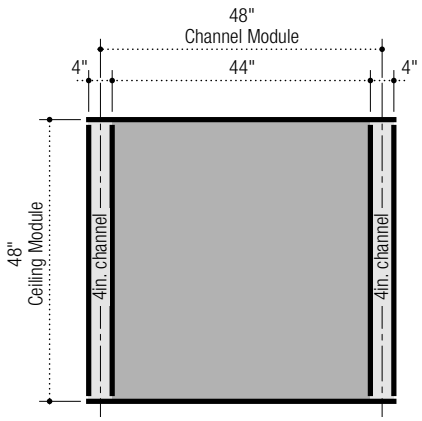
System 375

44″ x 48″ Infill Panel

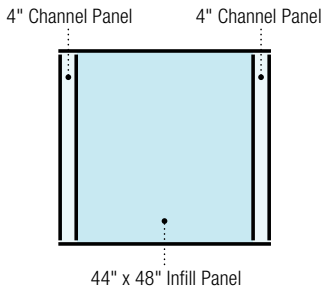
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′ (48″)	**HALCYON**	44″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

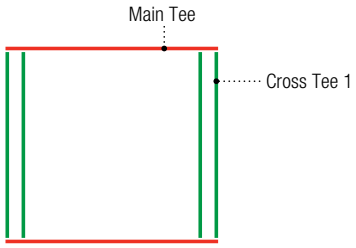
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 375

4′ Ceiling Module

4″ Channel

44″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	44″ x 48″ x 1″	FL	☐ 97475	SL	☐ 97455	SQ	☐ 97425
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP101				
		Cross Tee 1	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP101				
		Cross Tee 1	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP101		☐ DX24SP101
		Cross Tee 1			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	
System Module	48″	16	0.25	0.50	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

4″ Channel

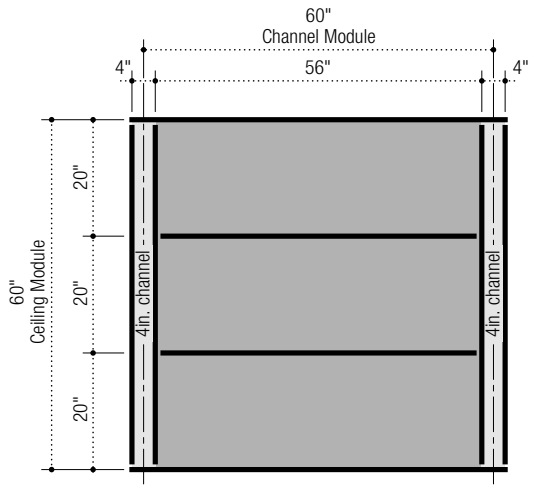
System 537

56″ x 20″ Infill Panel

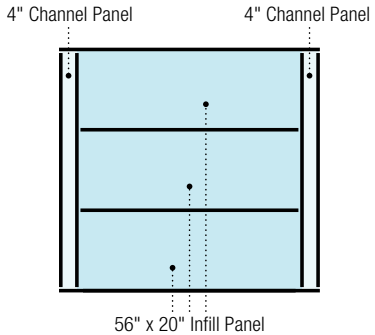
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	5′ (60″)	5′ (60″)	**HALCYON**	56″ x 20″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	56″ x 20″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	56″ x 20″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

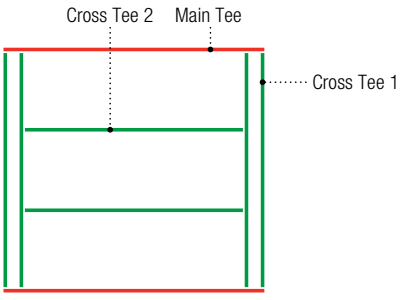
Module Layout



Panel Layout



Suspension System Layout



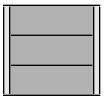
Order Information

System 537

5′ Ceiling Module

4″ Channel

56″ x 20″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	56″ x 20″ x 1″	FL	☐ 97464	SL	☐ 97437	SQ	☐ 97408
	MARS	56″ x 20″ x 3/4″	FLB	☐ 86571	SLT	☐ 86548	SQ	☐ 86520
	MARS High-NRC	56″ x 20″ x 7/8″	FLB	☐ 86480	SLT	☐ 86448	SQ	☐ 86411
Channel Panels	HALCYON	4″ x 60″ x 1″	FL	☐ 97461	SL	☐ 97431	SQ	☐ 97403
	MARS	4″ x 60″ x 3/4″	FLB	☐ 86569	SLT	☐ 86541	SQ	☐ 86515
	MARS High-NRC	4″ x 60″ x 7/8″	FLB	☐ 86476	SLT	☐ 86441	SQ	☐ 86403

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP102				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	2	☐ DXT5622				
	IDENTITEE DXI	Main Tee		☐ DXI24SP102				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	2	☐ DXI5624				
	DONN DX	Main Tee				☐ DX24SP102		☐ DX24SP102
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			2	☐ DX5616	2	☐ DX5616

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	25	0.20	0.40	0.37	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

4″ Channel

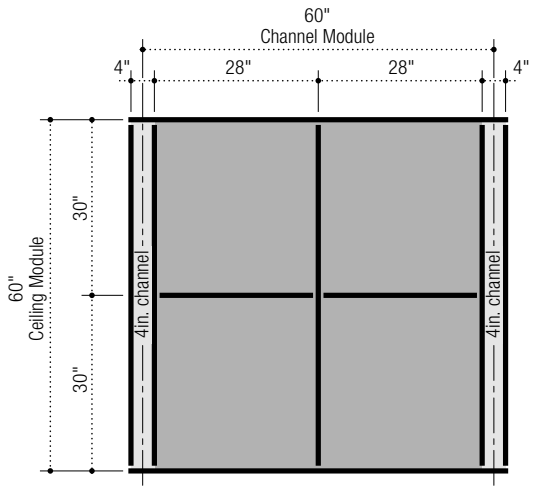
System 339

28″ x 30″ Infill Panel

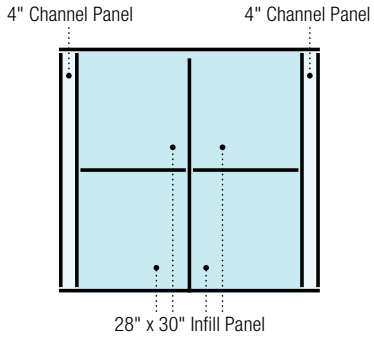
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	5′ (60″)	5′ (60″)	**HALCYON**	28″ x 30″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	28″ x 30″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	28″ x 30″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

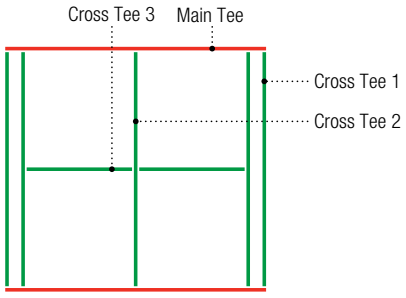
Module Layout



Panel Layout



Suspension System Layout



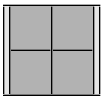
Order Information

System 339

5′ Ceiling Module

4″ Channel

28″ x 30″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	28″ x 30″ x 1″	FL	☐ 97335	SL	☐ 97449	SQ	☐ 97419
	MARS	28″ x 30″ x 3/4″	FLB	☐ 86834	SLT	☐ 86559	SQ	☐ 86532
	MARS High-NRC	28″ x 30″ x 7/8″	FLB	☐ 86492	SLT	☐ 86459	SQ	☐ 86423
Channel Panels	HALCYON	4″ x 60″ x 1″	FL	☐ 97461	SL	☐ 97431	SQ	☐ 97403
	MARS	4″ x 60″ x 3/4″	FLB	☐ 86569	SLT	☐ 86541	SQ	☐ 86515
	MARS High-NRC	4″ x 60″ x 7/8″	FLB	☐ 86476	SLT	☐ 86441	SQ	☐ 86403

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP102				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
		Cross Tee 3	2	☐ DXT2822				
	IDENTITEE DXI	Main Tee		☐ DXI24SP102				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
		Cross Tee 3	2	☐ DXT2822				
	DONN DX	Main Tee				☐ DX24SP102		☐ DX24SP102
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524
		Cross Tee 3			2	☐ DX2816	2	☐ DX2816

Suspension System Estimator

	Length	Sq. Ft.
System Module	60″	25

Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
0.20	0.40	0.20	0.19

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

4″ Channel

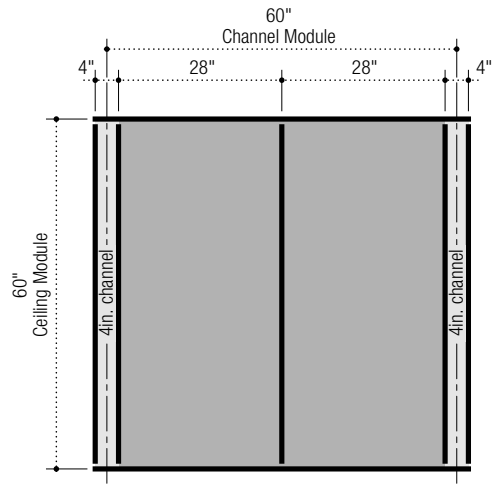
System 433

28″ x 60″ Infill Panel

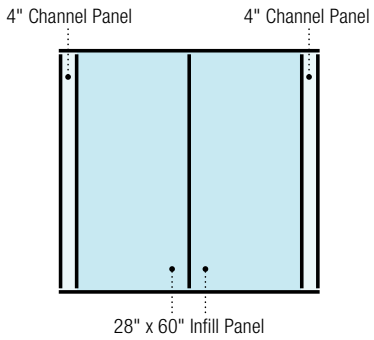
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	5′ (60″)	5′ (60″)	**Halcyon**	28″ x 60″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	28″ x 60″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	28″ x 60″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

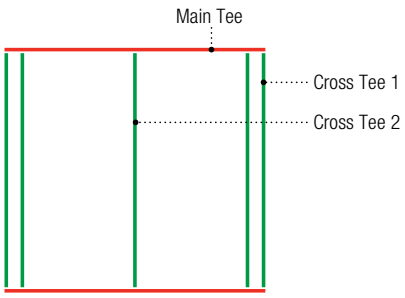
Module Layout



Panel Layout



Suspension System Layout



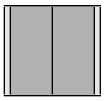
Order Information

System 433

5′ Ceiling Module

4″ Channel

28″ x 60″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	28″ x 60″ x 1″	FL	☐ 97355	SL	☐ 97450	SQ	☐ 97420
	MARS	28″ x 60″ x 3/4″	FLB	☐ 86580	SLT	☐ 86560	SQ	☐ 86533
	MARS High-NRC	28″ x 60″ x 7/8″	FLB	☐ 86493	SLT	☐ 86461	SQ	☐ 86424
Channel Panels	HALCYON	4″ x 60″ x 1″	FL	☐ 97461	SL	☐ 97431	SQ	☐ 97403
	MARS	4″ x 60″ x 3/4″	FLB	☐ 86569	SLT	☐ 86541	SQ	☐ 86515
	MARS High-NRC	4″ x 60″ x 7/8″	FLB	☐ 86476	SLT	☐ 86441	SQ	☐ 86403

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP102				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
	IDENTITEE DXI	Main Tee		☐ DXI24SP102				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
	DONN DX	Main Tee				☐ DX24SP102		☐ DX24SP102
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	25	0.20	0.40	0.20	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

4″ Channel

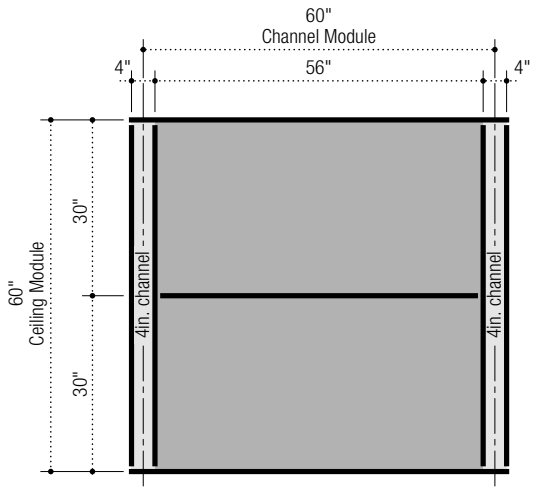
System 524

56″ x 30″ Infill Panel

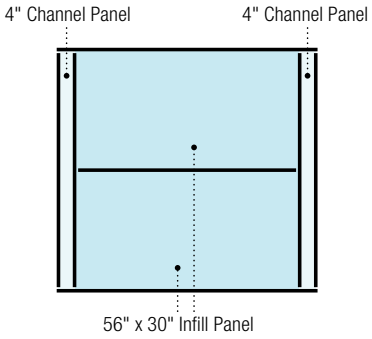
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	5′ (60″)	5′ (60″)	**HALCYON**	56″ x 30″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	56″ x 30″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	56″ x 30″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

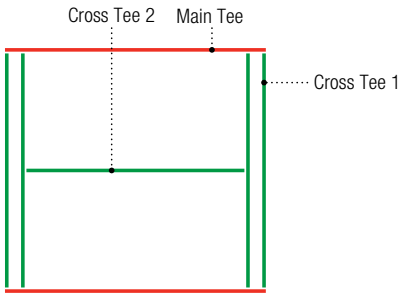
Module Layout



Panel Layout



Suspension System Layout



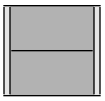
Order Information

System 524

5′ Ceiling Module

4″ Channel

56″ x 30″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	56″ x 30″ x 1″	FL	☐ 97473	SL	☐ 97453	SQ	☐ 97423
	MARS	56″ x 30″ x 3/4″	FLB	☐ 86583	SLT	☐ 86563	SQ	☐ 86535
	MARS High-NRC	56″ x 30″ x 7/8″	FLB	☐ 86496	SLT	☐ 86465	SQ	☐ 86428
Channel Panels	HALCYON	4″ x 60″ x 1″	FL	☐ 97461	SL	☐ 97431	SQ	☐ 97403
	MARS	4″ x 60″ x 3/4″	FLB	☐ 86569	SLT	☐ 86541	SQ	☐ 86515
	MARS High-NRC	4″ x 60″ x 7/8″	FLB	☐ 86476	SLT	☐ 86441	SQ	☐ 86403

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP102				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT5622				
	IDENTITEE DXI	Main Tee		☐ DXI24SP102				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI5624				
	DONN DX	Main Tee				☐ DX24SP102		☐ DX24SP102
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX5616	1	☐ DX5616

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	25	0.20	0.40	0.19	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

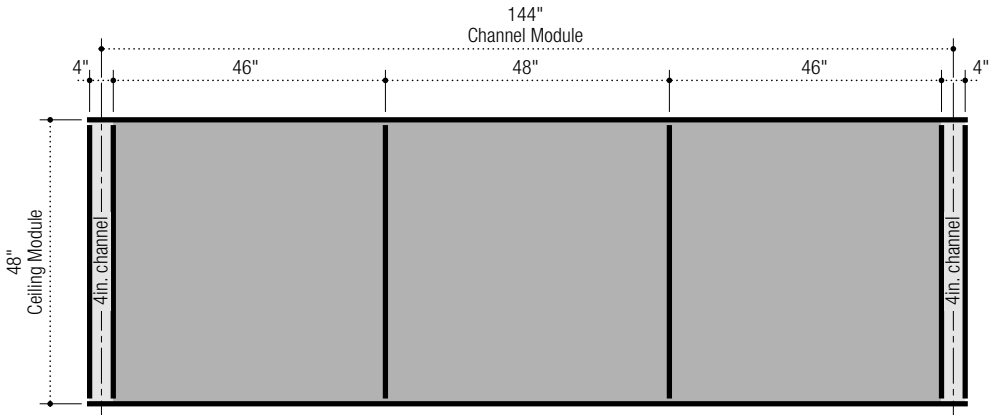
4″ Channel
46″ x 48″ Infill Panel
48″ x 48″ Infill Panel

System 795

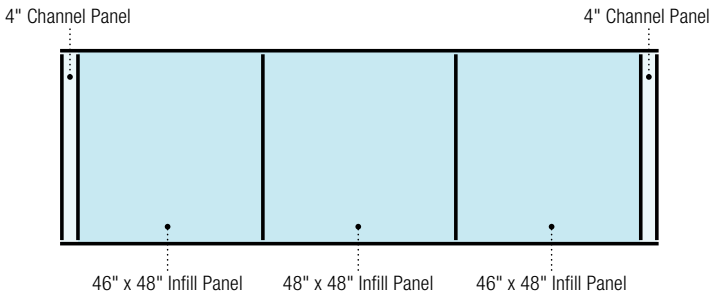
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	12′ (144″)	HALCYON	46″ x 48″ x 1″ 48″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

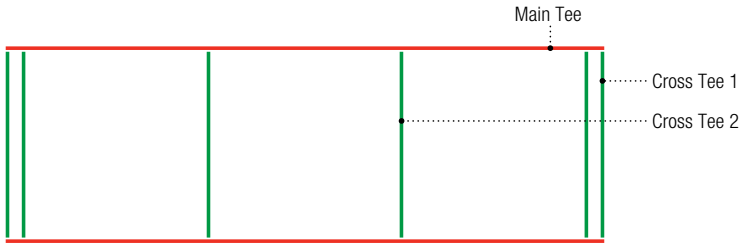
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 795

4′ Ceiling Module

4″ Channel
46″ x 48″ Infill Panel
48″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	46″ x 48″ x 1″	FL	☐ 97477	SL	☐ 97457	SQ	☐ 97427
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP104				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP104				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP104		☐ DX24SP104
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	144″	48	0.25	0.17	0.17	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

6″ Channel

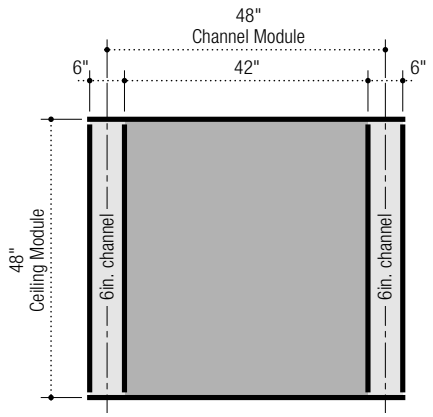
System 346

42″ x 48″ Infill Panel

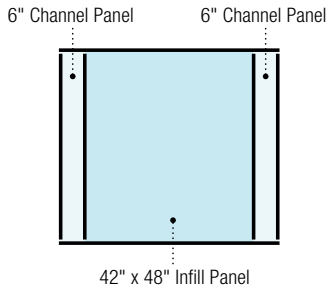
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	4′ (48″)	HALCYON	42″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

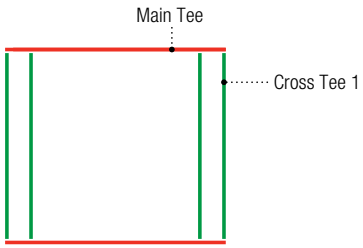
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 346

4′ Ceiling Module

6″ Channel

42″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	42″ x 48″ x 1″	FL	☐ 98343	SL	☐ 97454	SQ	☐ 97424
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.
System Module	48″	16

Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	
0.25	0.50	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

6″ Channel

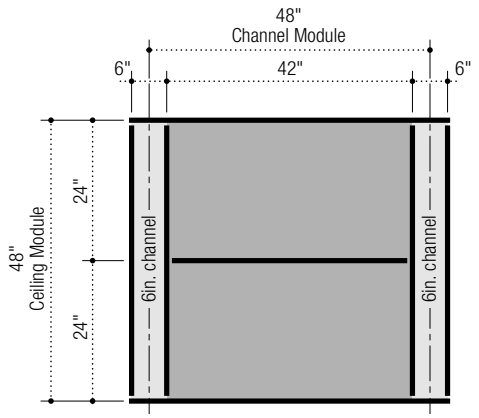
System 727

42″ x 24″ Infill Panel

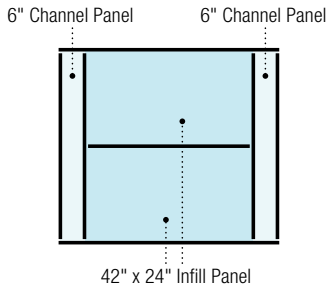
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (60″)	4′ (60″)	**HALCYON**	42″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	42″ x 24 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	42″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

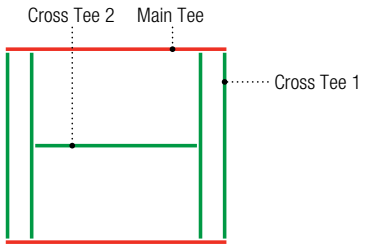
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 727

4′ Ceiling Module

6″ Channel

42″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	42″ x 24″ x 1″	FL	☐ 98196	SL	☐ 97443	SQ	☐ 97277
	MARS	42″ x 24″ x 3/4″	FLB	☐ 86577	SLT	☐ 86555	SQ	☐ 86527
	MARS High-NRC	42″ x 24″ x 7/8″	FLB	☐ 86488	SLT	☐ 86456	SQ	☐ 86419
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	MARS	6″ x 48″ x 3/4″	FLB	☐ 88887	SLT	☐ 86542	SQ	☐ 86325
	MARS High-NRC	6″ x 48″ x 7/8″	FLB	☐ 86331	SLT	☐ 86442	SQ	☐ 86404
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT4224				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI4224				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX4224	1	☐ DX4224

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	48″	16	0.25	0.50	0.22	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

6″ Channel

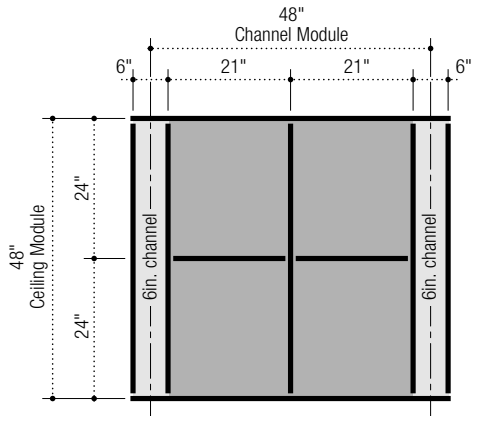
System 838

21″ x 24″ Infill Panel

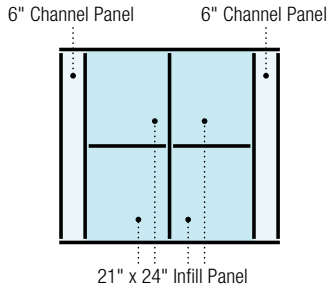
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	4′ (48″)	**HALCYON**	21″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	21″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	21″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT

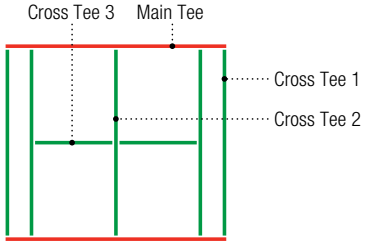
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 838

4′ Ceiling Module

6″ Channel

21″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	21″ x 24″ x 1″	FL	☐ 98195	SL	☐ 98220	SQ	☐ 97411
	MARS	21″ x 24″ x 3/4″	FLB	☐ 88840	SLT	☐ 86550	SQ	☐ 86522
	MARS High-NRC	21″ x 24″ x 7/8″	FLB	☐ 86483	SLT	☐ 86451	SQ	☐ 86414
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	MARS	6″ x 48″ x 3/4″	FLB	☐ 88887	SLT	☐ 86542	SQ	☐ 86325
	MARS High-NRC	6″ x 48″ x 7/8″	FLB	☐ 86331	SLT	☐ 86442	SQ	☐ 86404
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP105				☐ DXT24SP105
		Cross Tee 1	2	☐ DXT424			2	☐ DXT424
		Cross Tee 2	1	☐ DXT424			1	☐ DXT424
		Cross Tee 3	2	☐ DXT2122			2	☐ DXT2122
	IDENTITEE DXI	Main Tee		☐ DXI24SP105				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
		Cross Tee 3	2	☐ DXI2122				
	DONN DX	Main Tee				☐ DX24SP105		☐ DX24SP105
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX
		Cross Tee 3			2	☐ DX2116	2	☐ DX2116

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	48″	16	0.25	0.50	0.25	0.22

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

6″ Channel

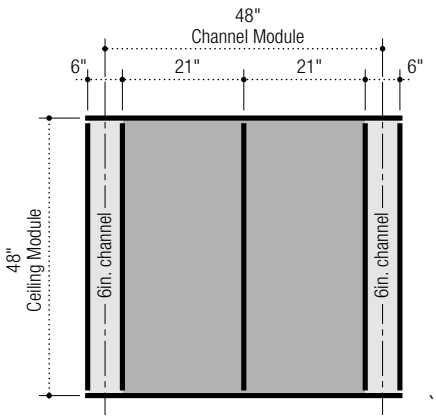
System 646

21″ x 48″ Infill Panel

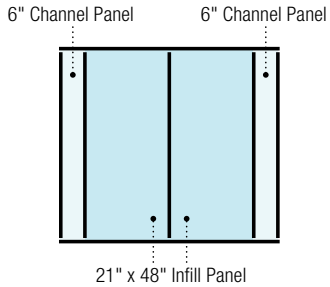
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′ (48″)	**HALCYON**	21″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	21″ x 48 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	21″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

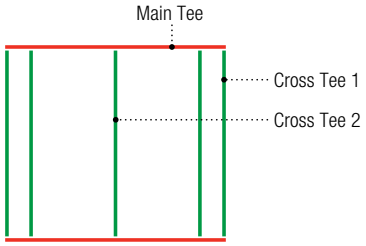
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 646

4′ Ceiling Module

6″ Channel

21″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	21″ x 48″ x 1″	FL	☐ 97466	SL	☐ 97439	SQ	☐ 97412
	MARS	21″ x 48″ x 3/4″	FLB	☐ 86573	SLT	☐ 86551	SQ	☐ 86523
	MARS High-NRC	21″ x 48″ x 7/8″	FLB	☐ 86484	SLT	☐ 86452	SQ	☐ 86415
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	MARS	6″ x 48″ x 3/4″	FLB	☐ 88887	SLT	☐ 86542	SQ	☐ 86325
	MARS High-NRC	6″ x 48″ x 7/8″	FLB	☐ 86331	SLT	☐ 86442	SQ	☐ 86404
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP105				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP105				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP105		☐ DX24SP105
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	48″	16	0.25	0.50	0.25	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

6″ Channel

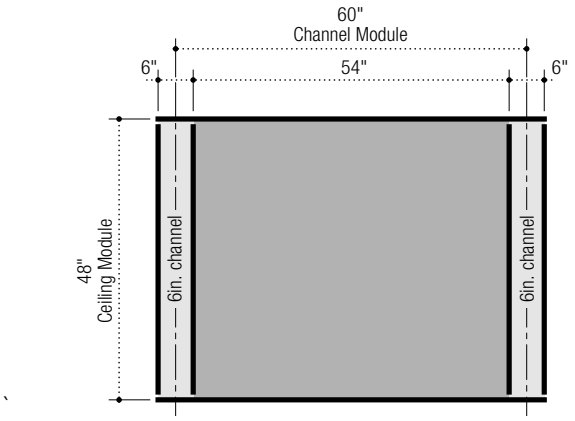
System 363

54″ x 48″ Infill Panel

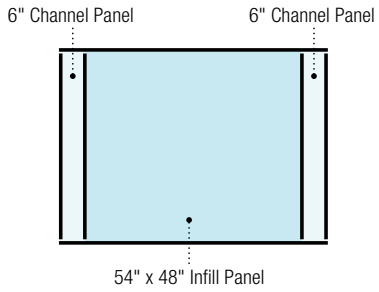
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	5′ (60″)	HALCYON	54″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

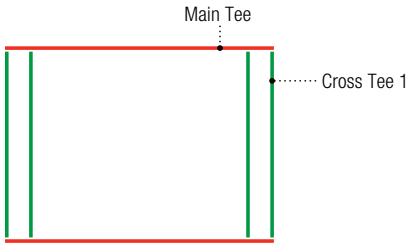
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 363

4′ Ceiling Module

6″ Channel

54″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	54″ x 48″ x 1″	FL	☐ 98344	SL	☐ 97458	SQ	☐ 97428
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	
System Module	60″	20	0.25	0.40	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

6″ Channel

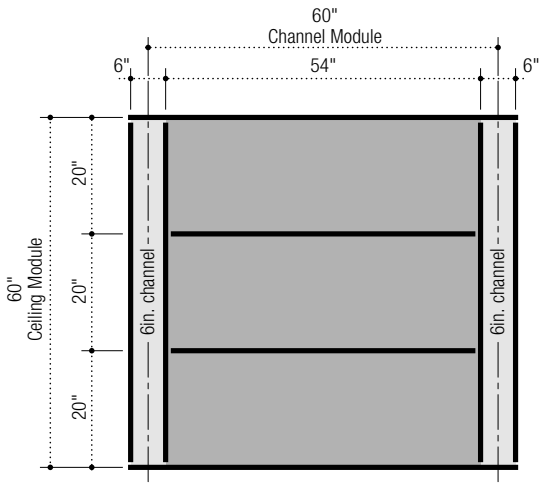
System 753

54″ x 20″ Infill Panel

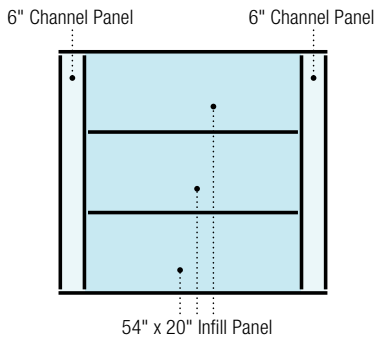
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	5′ (60″)	5′ (60″)	**HALCYON**	54″ x 20″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	54″ x 20″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	54″ x 20″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

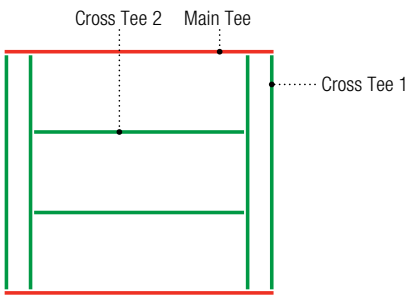
Module Layout



Panel Layout



Suspension System Layout



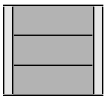
Order Information

System 753

5′ Ceiling Module

6″ Channel

54″ x 20″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	54″ x 20″ x 1″	FL	☐ 98360	SL	☐ 97436	SQ	☐ 97407
	MARS	54″ x 20″ x 3/4″	FLB	☐ 88845	SLT	☐ 86547	SQ	☐ 86519
	MARS High-NRC	54″ x 20″ x 7/8″	FLB	☐ 86479	SLT	☐ 86447	SQ	☐ 86410
Channel Panels	HALCYON	6″ x 60″ x 1″	FL	☐ 98199	SL	☐ 99272	SQ	☐ 97228
	MARS	6″ x 60″ x 3/4″	FLB	☐ 86835	SLT	☐ 86543	SQ	☐ 86507
	MARS High-NRC	6″ x 60″ x 7/8″	FLB	☐ 86333	SLT	☐ 86443	SQ	☐ 86145
	PANZ Metal Panels, Solid	6″ x 60″	FL	☐ 258036	SL	☐ 257972	SQ	☐ 257586
	Panz Metal Panels, Perf C116	6″ x 60″	FL	☐ 259228	SL	☐ 259010	SQ	☐ 259009
	Panz Metal Panels, Perf C116D	6″ x 60″	FL	☐ 259353	SL	☐ 259344	SQ	☐ 259308

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	2	☐ DXT5424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	2	☐ DXI5424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			2	☐ DX5424	2	☐ DX5424

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	
System Module	60″	20	0.25	0.40	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

6″ Channel

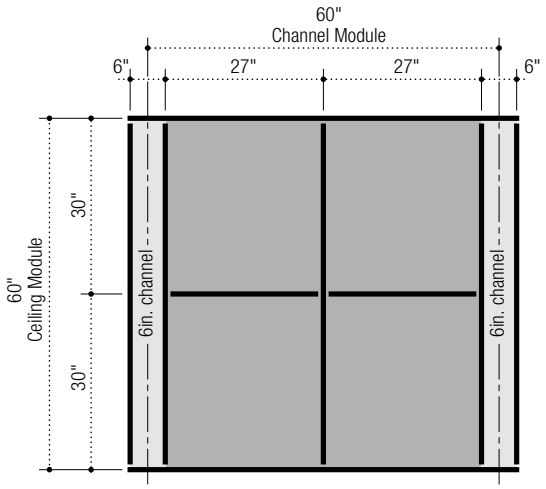
System 856

27″ x 30″ Infill Panel

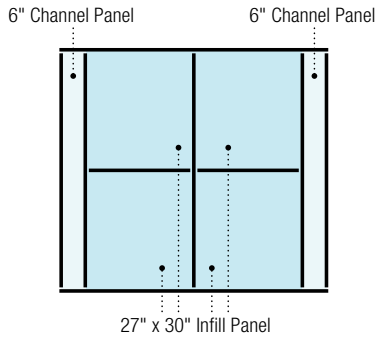
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	5′ (60″)	5′ (60″)	**HALCYON**	27″ x 30″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	27″ x 30″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	27″ x 30″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

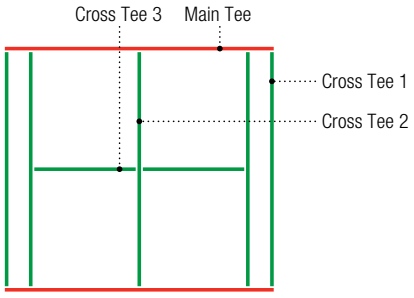
Module Layout



Panel Layout



Suspension System Layout



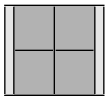
Order Information

System 856

5′ Ceiling Module

6″ Channel

27″ x 30″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	27″ x 30″ x 1″	FL	☐ 97333	SL	☐ 97477	SQ	☐ 97417
	MARS	27″ x 30″ x 3/4″	FLB	☐ 86850	SLT	☐ 86557	SQ	☐ 86530
	MARS High-NRC	27″ x 30″ x 7/8″	FLB	☐ 86490	SLT	☐ 86458	SQ	☐ 86421
Channel Panels	HALCYON	6″ x 60″ x 1″	FL	☐ 98199	SL	☐ 99272	SQ	☐ 97228
	MARS	6″ x 60″ x 3/4″	FLB	☐ 86835	SLT	☐ 86543	SQ	☐ 86507
	MARS High-NRC	6″ x 60″ x 7/8″	FLB	☐ 86333	SLT	☐ 86443	SQ	☐ 86145
	PANZ Metal Panels, Solid	6″ x 60″	FL	☐ 258036	SL	☐ 257972	SQ	☐ 257586
	Panz Metal Panels, Perf C116	6″ x 60″	FL	☐ 259228	SL	☐ 259010	SQ	☐ 259009
	Panz Metal Panels, Perf C116D	6″ x 60″	FL	☐ 259353	SL	☐ 259344	SQ	☐ 259308

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP109				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
		Cross Tee 3	2	☐ DXT2722				
	IDENTITEE DXI	Main Tee		☐ DXI24SP109				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
		Cross Tee 3	2	☐ DXI2724				
	DONN DX	Main Tee				☐ DX24SP109		☐ DX24SP109
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524
		Cross Tee 3			2	☐ DX2716	2	☐ DX2716

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	60″	25	0.20	0.40	0.20	0.18

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

6″ Channel

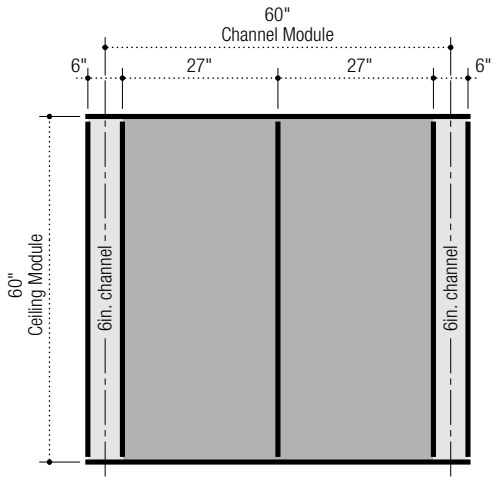
System 343

27″ x 60″ Infill Panel

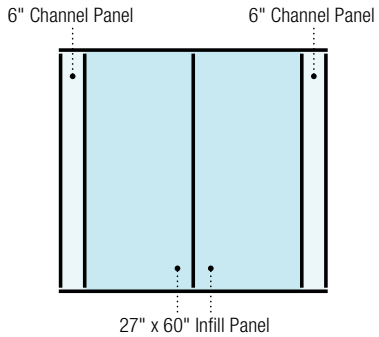
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	5′ (60″)	5′ (60″)	**Halcyon**	27″ x 60″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	27″ x 60″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	27″ x 60″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

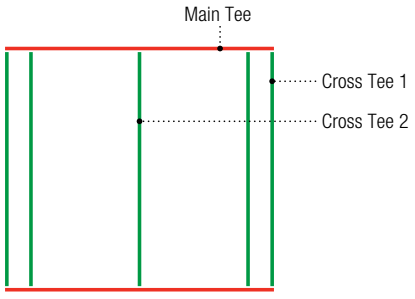
Module Layout



Panel Layout



Suspension System Layout



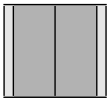
Order Information

System 343

5′ Ceiling Module

6″ Channel

27″ x 60″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	27″ x 60″ x 1″	FL	☐ 98440	SL	☐ 97448	SQ	☐ 97418
	MARS	27″ x 60″ x 3/4″	FLB	☐ 86579	SLT	☐ 86558	SQ	☐ 86531
	MARS High-NRC	27″ x 60″ x 7/8″	FLB	☐ 86491	SLT	☐ 86460	SQ	☐ 86422
Channel Panels	HALCYON	6″ x 60″ x 1″	FL	☐ 98199	SL	☐ 99272	SQ	☐ 97228
	MARS	6″ x 60″ x 3/4″	FLB	☐ 86835	SLT	☐ 86543	SQ	☐ 86507
	MARS High-NRC	6″ x 60″ x 7/8″	FLB	☐ 86333	SLT	☐ 86443	SQ	☐ 86145
	PANZ Metal Panels, Solid	6″ x 60″	FL	☐ 258036	SL	☐ 257972	SQ	☐ 257586
	Panz Metal Panels, Perf C116	6″ x 60″	FL	☐ 259228	SL	☐ 259010	SQ	☐ 259009
	Panz Metal Panels, Perf C116D	6″ x 60″	FL	☐ 259353	SL	☐ 259344	SQ	☐ 259308

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP109				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
	IDENTITEE DXI	Main Tee		☐ DXI24SP109				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
	DONN DX	Main Tee				☐ DX24SP109		☐ DX24SP109
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	25	0.20	0.40	0.20	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

4″ Channel

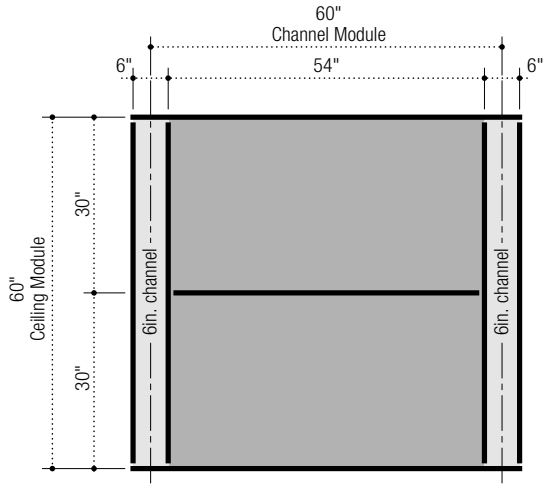
System 865

54″ x 30″ Infill Panel

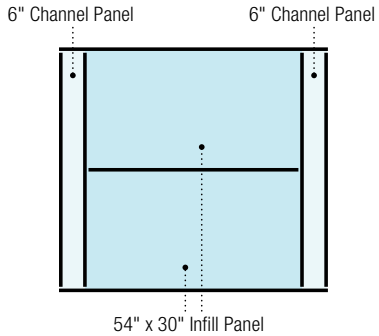
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	5′ (60″)	5′ (60″)	**Halcyon**	54″ x 30″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	54″ x 30″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	54″ x 30″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

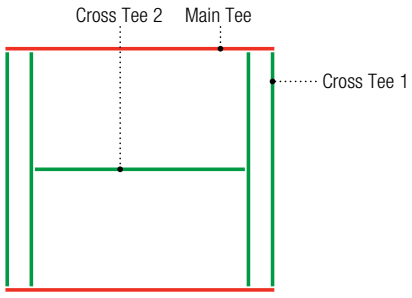
Module Layout



Panel Layout



Suspension System Layout



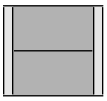
Order Information

System 865

5′ Ceiling Module

6″ Channel

54″ x 30″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	54″ x 30″ x 1″	FL	☐ 98359	SL	☐ 98337	SQ	☐ 97422
	MARS	54″ x 30″ x 3/4″	FLB	☐ 86831	SLT	☐ 88686	SQ	☐ 86503
	MARS High-NRC	54″ x 30″ x 7/8″	FLB	☐ 86501	SLT	☐ 86464	SQ	☐ 86427
Channel Panels	HALCYON	6″ x 60″ x 1″	FL	☐ 98199	SL	☐ 99272	SQ	☐ 97228
	MARS	6″ x 60″ x 3/4″	FLB	☐ 86835	SLT	☐ 86543	SQ	☐ 86507
	MARS High-NRC	6″ x 60″ x 7/8″	FLB	☐ 86333	SLT	☐ 86443	SQ	☐ 86145
	PANZ Metal Panels, Solid	6″ x 60″	FL	☐ 258036	SL	☐ 257972	SQ	☐ 257586
	Panz Metal Panels, Perf C116	6″ x 60″	FL	☐ 259228	SL	☐ 259010	SQ	☐ 259009
	Panz Metal Panels, Perf C116D	6″ x 60″	FL	☐ 259353	SL	☐ 259344	SQ	☐ 259308

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT5424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI5424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX5416	1	☐ DX5416

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	25	0.20	0.40	0.18	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

6″ Channel

45″ x 48″ Infill Panel

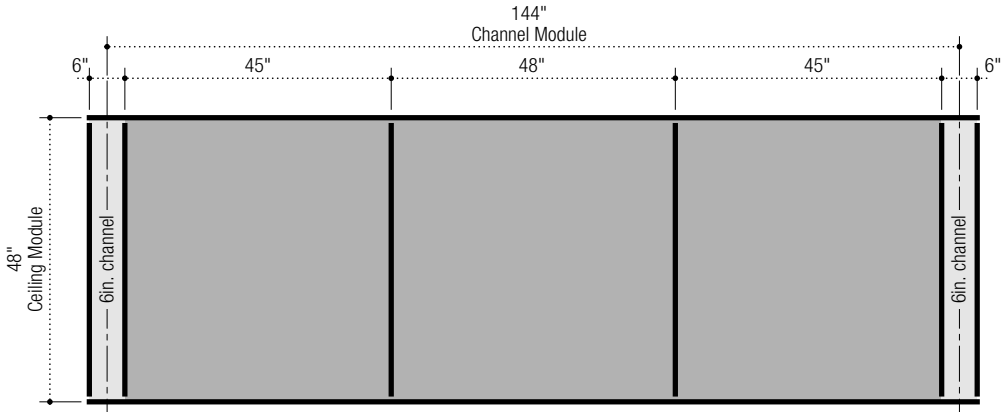
48″ x 48″ Infill Panel

System 275

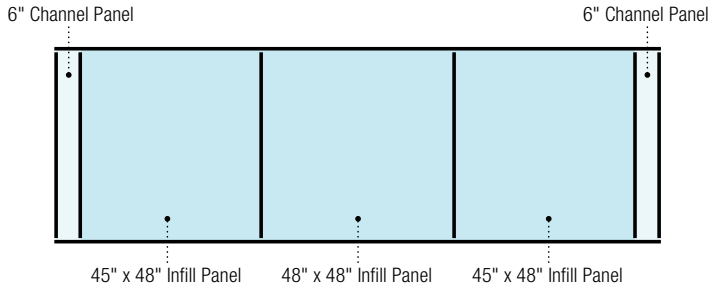
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	12′ (144″)	HALCYON	45″ x 48″ x 1″ 48″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

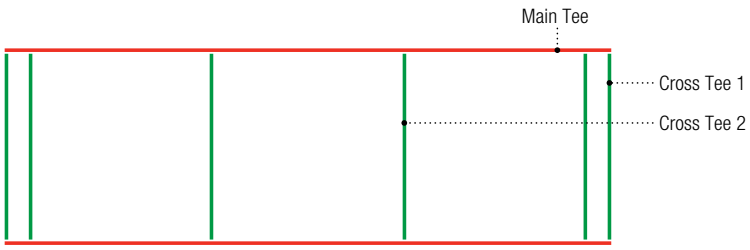
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 275

4′ Ceiling Module

6″ Channel
45″ x 48″ Infill Panel
48″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	45″ x 48″ x 1″	FL	☐ 97476	SL	☐ 97456	SQ	☐ 97426
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP106				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP106				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP106	1	☐ DX24SP106
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	**Cross Tee 2 Usage Per Sq. Ft.**	
System Module	144″	48	0.25	0.17	0.17	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

12″ Channel

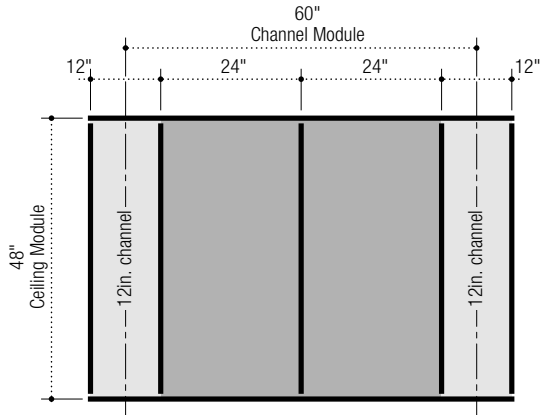
System 944

24″ x 48″ Infill Panel

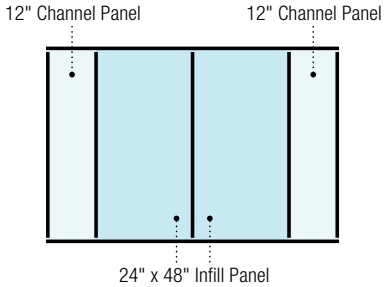
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	4′ (48″)	5′ (60″)	**HALCYON**	24″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 48 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 48″	FL	DXT, DXI

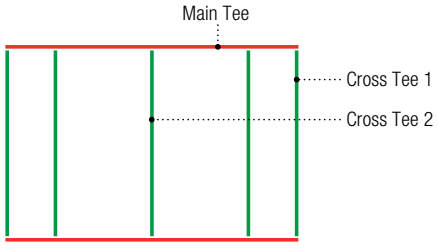
Module Layout



Panel Layout



Suspension System Layout



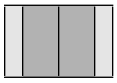
Order Information

System 944

4′ Ceiling Module

12″ Channel

24″ x 48″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 48″ x 1″	FL	☐ 98245	SL	☐ 98243	SQ	☐ 98241
	MARS	24″ x 48″ x 3/4″	FLB	☐ 88985	SLT	☐ 88785	SQ	☐ 88185
	MARS High-NRC	24″ x 48″ x 7/8″	FLB	☐ 89500	SLT	☐ 89600	SQ	☐ 86300
	PANZ Metal Panels, Solid	24″ x 48″	FL	☐ 212164				
Channel Panels	HALCYON	12″ x 48″ x 1″	FL	☐ 97575	SL	☐ 97571	SQ	☐ 97491
	MARS	12″ x 48″ x 3/4″	FLB	☐ 86321	SLT	☐ 86544	SQ	☐ 86516
	MARS High-NRC	12″ x 48″ x 7/8″	FLB	☐ 86505	SLT	☐ 86444	SQ	☐ 86407
	PANZ Metal Panels, Solid	12″ x 48	FL	☐ 212144				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	20	0.25	0.40	0.20	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

12″ Channel

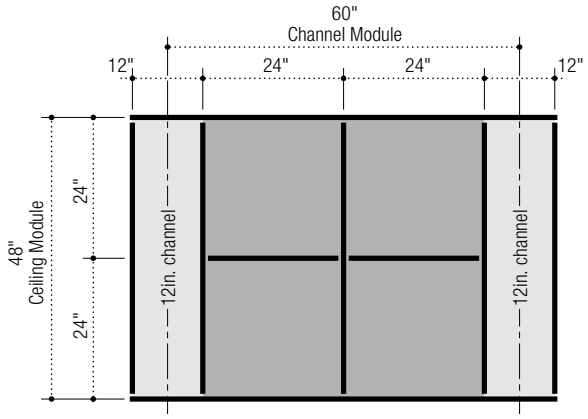
System 464

24″ x 24″ Infill Panel

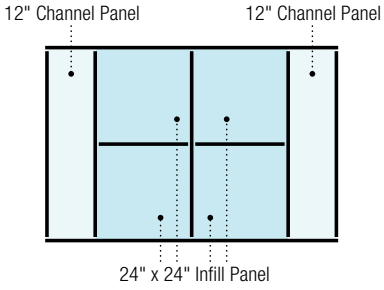
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	4′ (48″)	5′ (60″)	**HALCYON**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	24″ x 24 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

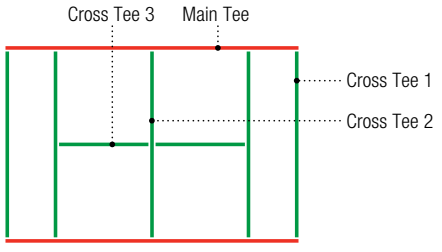
Module Layout



Panel Layout



Suspension System Layout



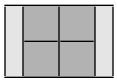
Order Information

System 464

4′ Ceiling Module

12″ Channel

24″ x 24″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	HALCYON	12″ x 48″ x 1″	FL	☐ 97575	SL	☐ 97571	SQ	☐ 97491
	MARS	12″ x 48″ x 3/4″	FLB	☐ 86321	SLT	☐ 86544	SQ	☐ 86516
	MARS High-NRC	12″ x 48″ x 7/8″	FLB	☐ 86505	SLT	☐ 86444	SQ	☐ 86407
	PANZ Metal Panels, Solid	12″ x 48″	FL	☐ 212144				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				☐ DXT24
		Cross Tee 1	2	☐ DXT424			2	☐ DXT424
		Cross Tee 2	1	☐ DXT424			1	☐ DXT424
		Cross Tee 3	2	☐ DXT222			2	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
		Cross Tee 3	2	☐ DXI222				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422
		Cross Tee 3			2	☐ DX216	2	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	60″	20	0.25	0.40	0.20	0.20

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

4′ Ceiling Module

12″ Channel

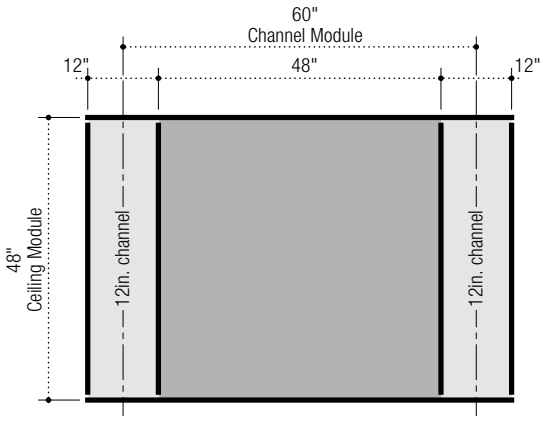
System 279

48″ x 48″ Infill Panel

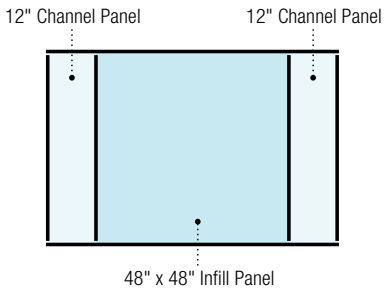
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	4′ (48″)	5′ (60″)	HALCYON	48″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

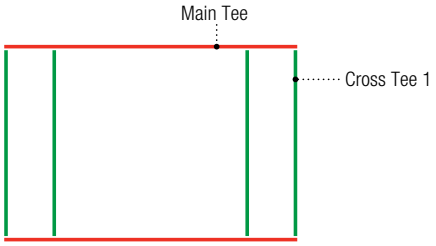
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 279

4′ Ceiling Module

12″ Channel

48″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	48″ x 48″ x 1″	FL	☐ 98445	SL	☐ 98443	SQ	☐ 98441
Channel Panels	HALCYON	12″ x 48″ x 1″	FL	☐ 97575	SL	☐ 97571	SQ	☐ 97491
	PANZ Metal Panels, Solid	12″ x 48″	FL	☐ 212144				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	
System Module	60″	20	0.25	0.40	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

12″ Channel

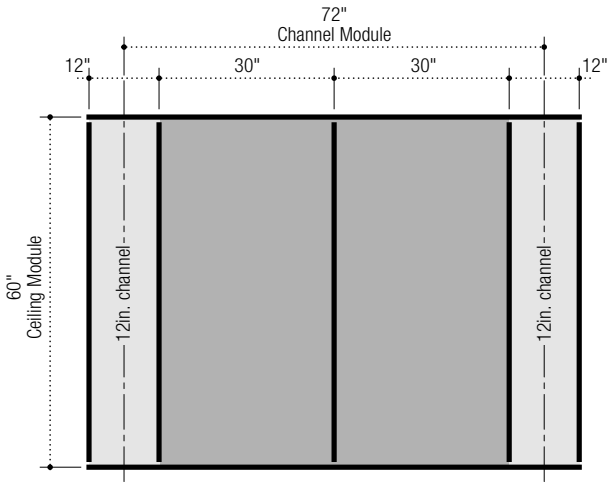
System 372

30″ x 60″ Infill Panel

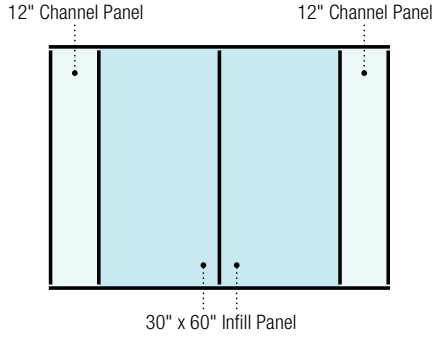
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	5′ (60″)	6′ (72″)	**Halcyon**	30″ x 60″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	30″ x 60″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	30″ x 60″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Panz Metal Panels, Solid	30″ x 60″	FL	DXT, DXI

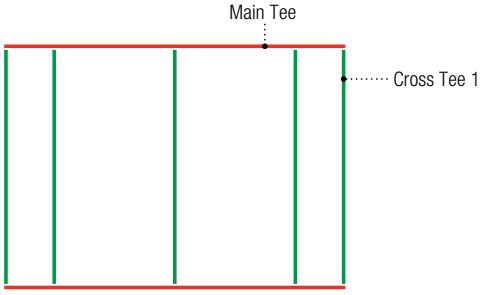
Module Layout



Panel Layout



Suspension System Layout



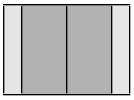
Order Information

System 372

5′ Ceiling Module

12″ Channel

30″ x 60″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	30″ x 60″ x 1″	FL	☐ 98336	SL	☐ 99270	SQ	☐ 97266
	MARS	30″ x 60″ x 3/4″	FLB	☐ 86267	SLT	☐ 86564	SQ	☐ 86536
	MARS High-NRC	30″ x 60″ x 7/8″	FLB	☐ 86497	SLT	☐ 86466	SQ	☐ 86429
	PANZ Metal Panels, Solid	30″ x 60″	FL	☐ 212201				
Channel Panels	HALCYON	12″ x 60″ x 1″	FL	☐ 97576	SL	☐ 97434	SQ	☐ 97492
	MARS	12″ x 60″ x 3/4″	FLB	☐ 88885	SLT	☐ 86545	SQ	☐ 86517
	MARS High-NRC	12″ x 60″ x 7/8″	FLB	☐ 86477	SLT	☐ 86445	SQ	☐ 86408
	PANZ Metal Panels, Solid	12″ x 60″	FL	☐ 212160				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT524				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI524				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX524	2	☐ DX524

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	72″	30	0.20	0.33	0.17	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

12″ Channel

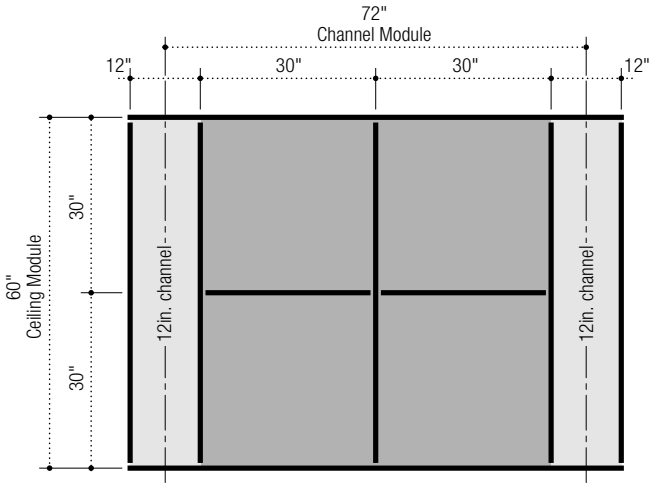
System 934

30″ x 30″ Infill Panel

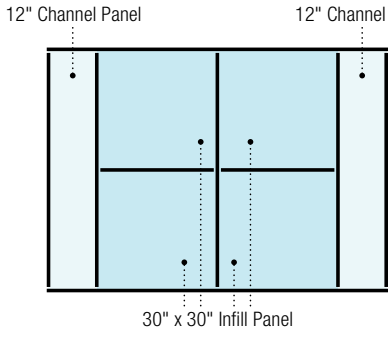
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	5′ (60″)	6′ (72″)	**HALCYON**	30″ x 30″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	30″ x 30″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	30″ x 30″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	30″ x 30″	FL	DXT, DXI

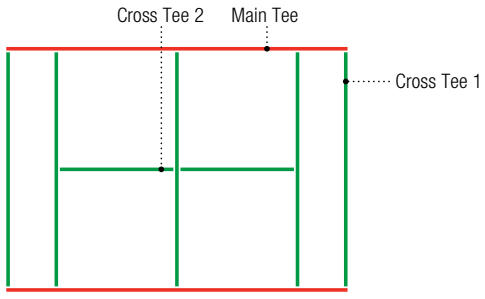
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 934

5′ Ceiling Module

12″ Channel

30″ x 30″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	30″ x 30″ x 1″	FL	☐ 98335	SL	☐ 98333	SQ	☐ 98331
	MARS	30″ x 30″ x 3/4″	FLB	☐ 86830	SLT	☐ 86875	SQ	☐ 86815
	MARS High-NRC	30″ x 30″ x 7/8″	FLB	☐ 86400	SLT	☐ 86500	SQ	☐ 86426
	PANZ Metal Panels, Solid	30″ x 30″	FL	☐ 212123				
Channel Panels	HALCYON	12″ x 60″ x 1″	FL	☐ 97576	SL	☐ 97434	SQ	☐ 97492
	MARS	12″ x 60″ x 3/4″	FLB	☐ 88885	SLT	☐ 86545	SQ	☐ 86517
	MARS High-NRC	12″ x 60″ x 7/8″	FLB	☐ 86477	SLT	☐ 86445	SQ	☐ 86408
	PANZ Metal Panels, Solid	12″ x 60″	FL	☐ 212160				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	2	☐ DXT3022				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	2	☐ DXI3022				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			2	☐ DX3016	2	☐ DX3016

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	729	30	0.20	0.33	0.17	0.17

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

5′ Ceiling Module

12″ Channel

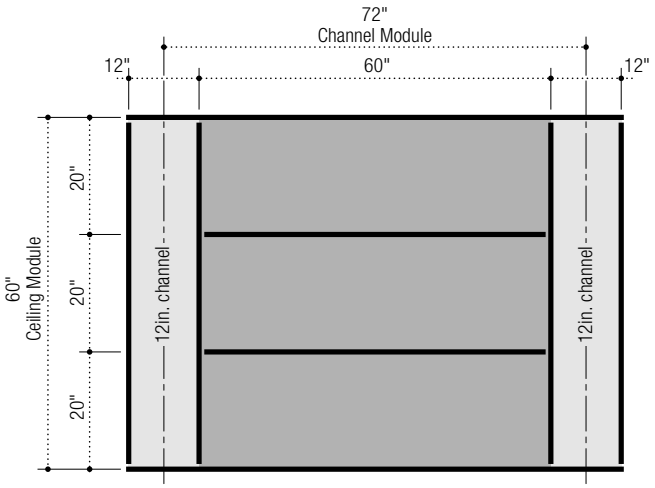
System 649

60″ x 20″ Infill Panel

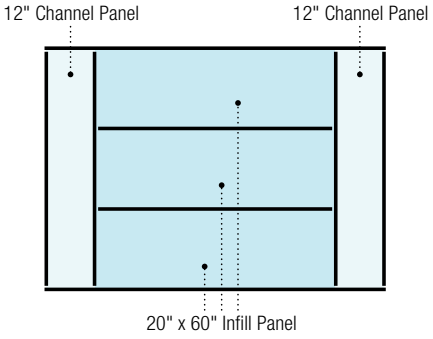
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	5′ (60″)	6′ (72″)	**Halcyon**	60″ x 20″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	60″ x 20″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	60″ x 20″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Panz Metal Panels, Solid	60″ x 20″	FL	DXT, DXI

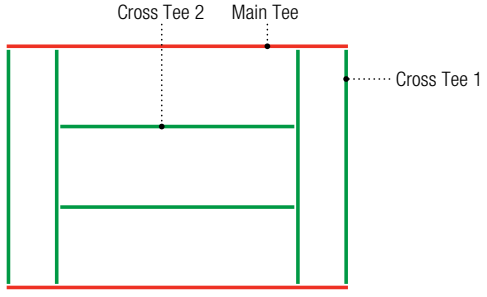
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 649

5′ Ceiling Module

12″ Channel

60″ x 20″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	60″ x 20″ x 1″	FL	☐ 98194	SL	☐ 99267	SQ	☐ 98261
	MARS	60″ x 20″ x 3/4″	FLB	☐ 86164	SLT	☐ 86905	SQ	☐ 86160
	MARS High-NRC	60″ x 20″ x 7/8″	FLB	☐ 86481	SLT	☐ 86449	SQ	☐ 89501
	PANZ Metal Panels, Solid	60″ x 20″	FL	☐ 212181				
Channel Panels	HALCYON	12″ x 60″ x 1″	FL	☐ 97576	SL	☐ 97434	SQ	☐ 97492
	MARS	12″ x 60″ x 3/4″	FLB	☐ 88885	SLT	☐ 86545	SQ	☐ 86517
	MARS High-NRC	12″ x 60″ x 7/8″	FLB	☐ 86477	SLT	☐ 86445	SQ	☐ 86408
	PANZ Metal Panels, Solid	12″ x 60″	FL	☐ 212160				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	2	☐ DXT524				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	2	☐ DXI524				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			2	☐ DX524	2	☐ DX524

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	72″	30	0.20	0.33	0.33	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

6′ Ceiling Module

12″ Channel

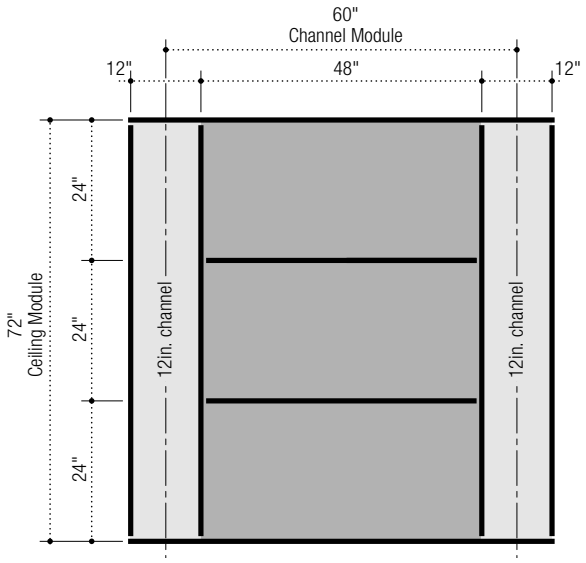
System 997

24″ x 48″ Infill Panel

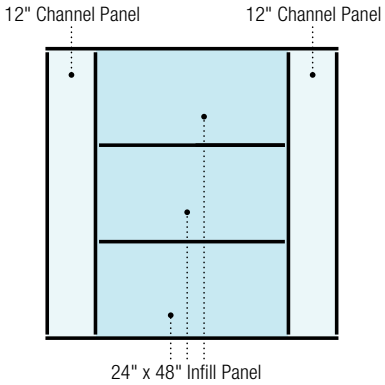
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	6′ (72″)	5′ (60″)	**Halcyon**	24″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	24″ x 48 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	24″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Panz Metal Panels, Solid	24″ x 48″	FL	DXT, DXI

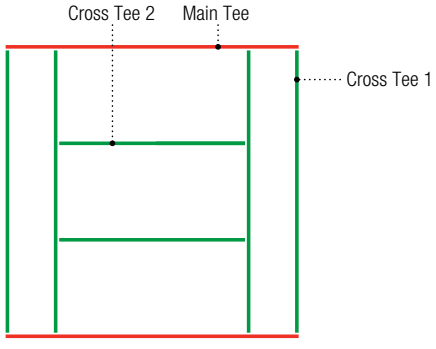
Module Layout



Panel Layout



Suspension System Layout



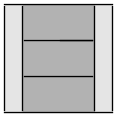
Order Information

System 997

6′ Ceiling Module

12″ Channel

24″ x 48″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 48″ x 1″	FL	☐ 98245	SL	☐ 98243	SQ	☐ 98241
	MARS	24″ x 48″ x 3/4″	FLB	☐ 88985	SLT	☐ 88785	SQ	☐ 88185
	MARS High-NRC	24″ x 48″ x 7/8″	FLB	☐ 89500	SLT	☐ 89600	SQ	☐ 86300
	PANZ Metal Panels, Solid	24″ x 48″	FL	☐ 212164				
Channel Panels	HALCYON	12″ x 72″ x 1″	FL	☐ 97463	SL	☐ 97435	SQ	☐ 97406
	MARS	12″ x 72″ x 3/4″	FLB	☐ 86570	SLT	☐ 86546	SQ	☐ 86518
	MARS High-NRC	12″ x 72″ x 7/8″	FLB	☐ 86478	SLT	☐ 86446	SQ	☐ 86409
	PANZ Metal Panels, Solid	12″ x 72″	FL	☐ 202654				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT624				
		Cross Tee 2	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI624				
		Cross Tee 2	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX624	2	☐ DX624
		Cross Tee 2			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	30	0.17	0.40	0.27	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

6′ Ceiling Module

12″ Channel

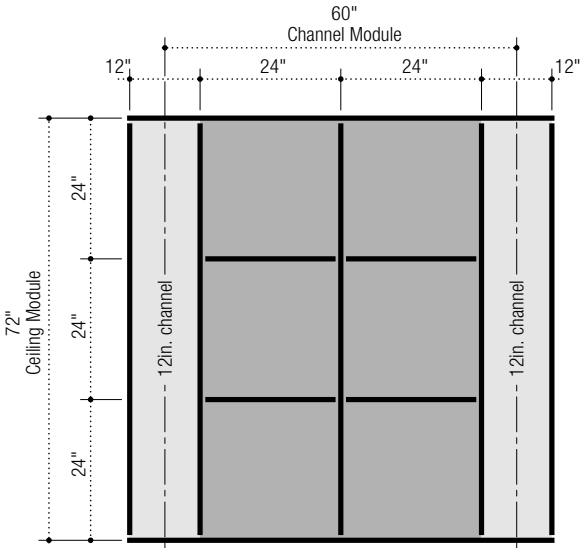
System 665

24″ x 24″ Infill Panel

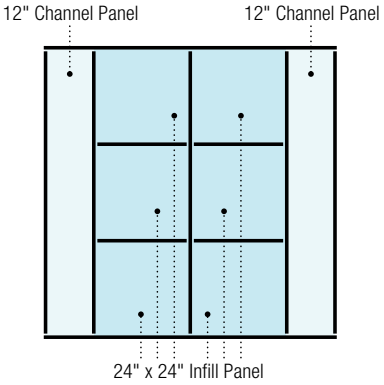
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	6′ (72″)	5′ (60″)	**HALCYON**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	24″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

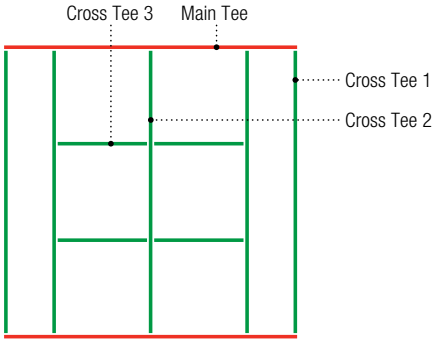
Module Layout



Panel Layout



Suspension System Layout



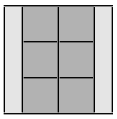
Order Information

6′ Ceiling Module

12″ Channel

System 665

24″ x 24″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	HALCYON	12″ x 72″ x 1″	FL	☐ 97463	SL	☐ 97435	SQ	☐ 97406
	MARS	12″ x 72″ x 3/4″	FLB	☐ 86570	SLT	☐ 86546	SQ	☐ 86518
	MARS High-NRC	12″ x 72″ x 7/8″	FLB	☐ 86478	SLT	☐ 86446	SQ	☐ 86409
	PANZ Metal Panels, Solid	12″ x 72″	FL	☐ 202654				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				☐ DXT24
		Cross Tee 1	2	☐ DXT624			2	☐ DXT624
		Cross Tee 2	1	☐ DXT624			1	☐ DXT624
		Cross Tee 3	4	☐ DXT222			4	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI624				
		Cross Tee 2	1	☐ DXI624				
		Cross Tee 3	4	☐ DXI222				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX624	2	☐ DX624
		Cross Tee 2			1	☐ DX624	1	☐ DX624
		Cross Tee 3			4	☐ DX216	4	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	60″	30	0.17	0.40	0.20	0.27

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

On-Module Channel Spacing

6′ Ceiling Module

12″ Channel

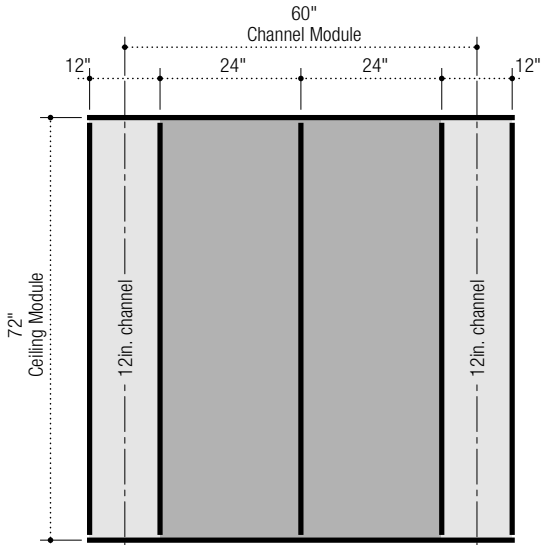
System 785

24″ x 72″ Infill Panel

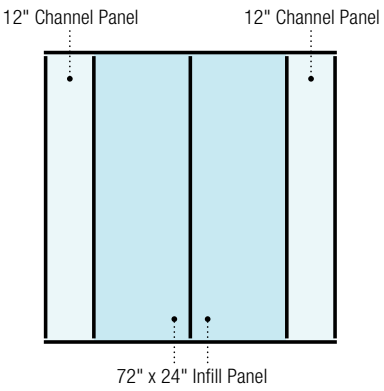
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
12″	6′ (72″)	5′ (60″)	**HALCYON**	24″ x 72″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 72″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 72″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 72″	FL	DXT, DXI

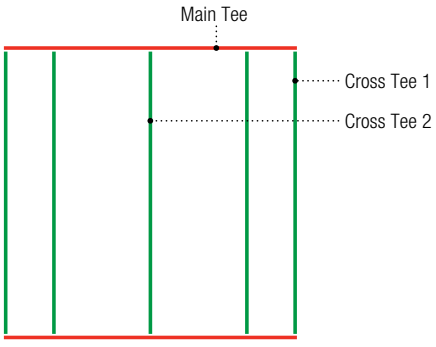
Module Layout



Panel Layout



Suspension System Layout



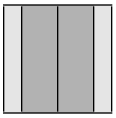
Order Information

System 785

6′ Ceiling Module

12″ Channel

24″ x 72″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 72″ x 1″	FL	☐ 98348	SL	☐ 99268	SQ	☐ 99234
	MARS	24″ x 72″ x 3/4″	FLB	☐ 88996	SLT	☐ 86166	SQ	☐ 86223
	MARS High-NRC	24″ x 72″ x 7/8″	FLB	☐ 89670	SLT	☐ 89660	SQ	☐ 86360
	PANZ Metal Panels, Solid	24″ x 72″	FL	☐ 212192				
Channel Panels	HALCYON	12″ x 72″ x 1″	FL	☐ 97463	SL	☐ 97435	SQ	☐ 97406
	MARS	12″ x 72″ x 3/4″	FLB	☐ 86570	SLT	☐ 86546	SQ	☐ 86518
	MARS High-NRC	12″ x 72″ x 7/8″	FLB	☐ 86478	SLT	☐ 86446	SQ	☐ 86409
	PANZ Metal Panels, Solid	12″ x 72″	FL	☐ 202654				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT624				
		Cross Tee 2	1	☐ DXT624				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI624				
		Cross Tee 2	1	☐ DXI624				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX624	2	☐ DX624
		Cross Tee 2			1	☐ DX624	1	☐ DX624

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	60″	30	0.17	0.40	0.20	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

4″ Channel

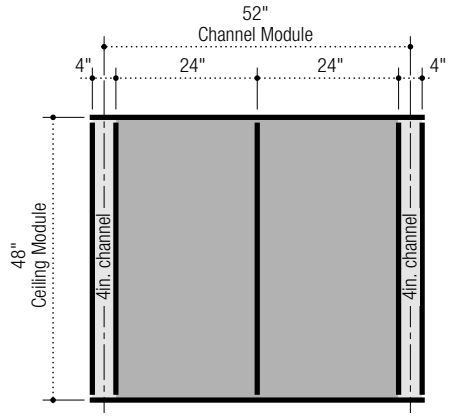
System 367

24″ x 48″ Infill Panel

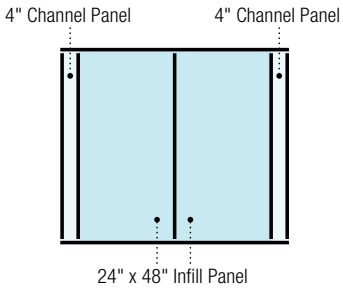
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′- 4″ (52″)	**HALCYON**	24″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 48″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 48″	FL	DXT, DXI

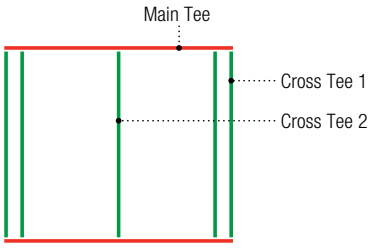
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 367

4′ Ceiling Module

4″ Channel

24″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 48″ x 1″	FL	☐ 98245	SL	☐ 98243	SQ	☐ 98241
	MARS	24″ x 48″ x 3/4″	FLB	☐ 88985	SLT	☐ 88785	SQ	☐ 88185
	MARS High-NRC	24″ x 48″ x 7/8″	FLB	☐ 89500	SLT	☐ 89600	SQ	☐ 86300
	PANZ Metal Panels, Solid	24″ x 48″	FL	☐ 212164				
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402
	MARS	4″ x 48″ x 3/4″	FLB	☐ 86568	SLT	☐ 86540	SQ	☐ 86514
	MARS High-NRC	4″ x 48″ x 7/8″	FLB	☐ 86475	SLT	☐ 86440	SQ	☐ 86402
	PANZ Metal Panels, Solid	4″ x 48″	FL	☐ 202636				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP103				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP103				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP103		☐ DX24SP103
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	52″	17.333	0.25	0.46	0.23	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

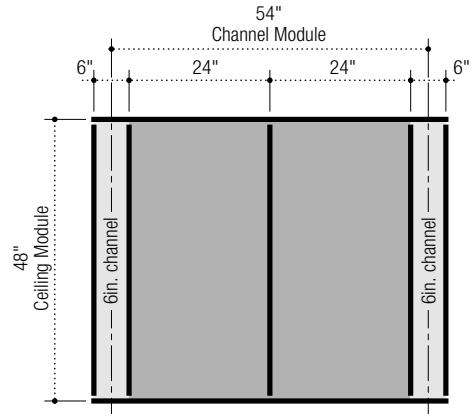
System 598

24″ x 48″ Infill Panel

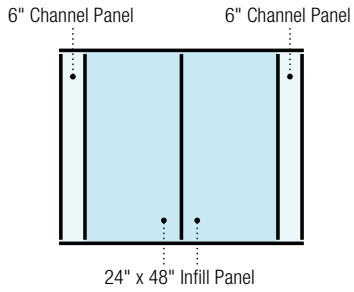
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	4′- 6″ (54″)	**HALCYON**	24″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 48 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 48″	FL	DXT, DXI

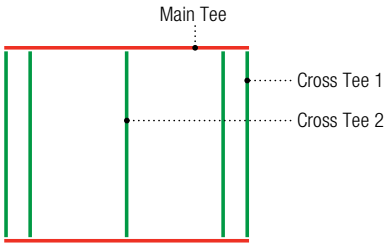
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 598

4′ Ceiling Module

6″ Channel

24″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 48″ x 1″	FL	☐ 98245	SL	☐ 98243	SQ	☐ 98241
	MARS	24″ x 48″ x 3/4″	FLB	☐ 88985	SLT	☐ 88785	SQ	☐ 88185
	MARS High-NRC	24″ x 48″ x 7/8″	FLB	☐ 89500	SLT	☐ 89600	SQ	☐ 86300
	PANZ Metal Panels, Solid	24″ x 48″	FL	☐ 212164				
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	MARS	6″ x 48″ x 3/4″	FLB	☐ 88887	SLT	☐ 86542	SQ	☐ 86325
	MARS High-NRC	6″ x 48″ x 7/8″	FLB	☐ 86331	SLT	☐ 86442	SQ	☐ 86404
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	54″	18	0.25	.44	.22	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

4″ Channel

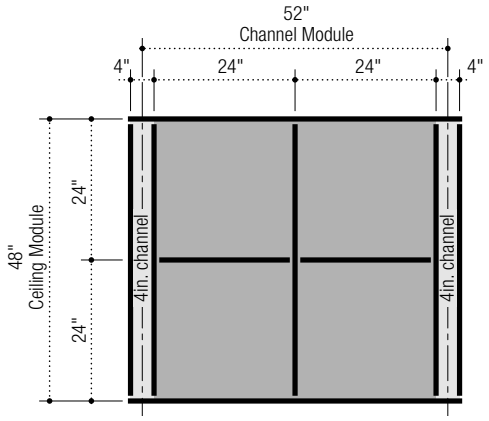
System 977

24″ x 24″ Infill Panel

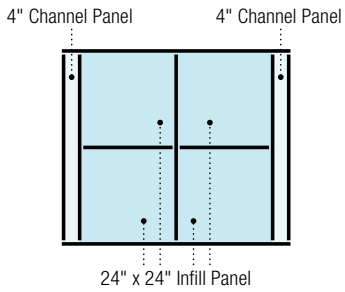
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′- 4″ (52″)	**HALCYON**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	24″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

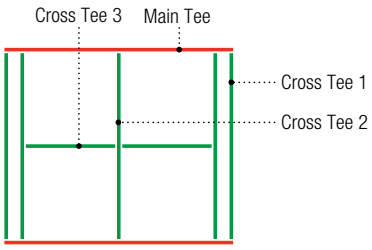
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 977

4′ Ceiling Module

4″ Channel

24″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402
	MARS	4″ x 48″ x 3/4″	FLB	☐ 86568	SLT	☐ 86540	SQ	☐ 86514
	MARS High-NRC	4″ x 48″ x 7/8″	FLB	☐ 86475	SLT	☐ 86440	SQ	☐ 86402

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP103			1	☐ DXT24SP103
		Cross Tee 1	2	☐ DXT424			2	☐ DXT424
		Cross Tee 2	1	☐ DXT424			1	☐ DXT424
		Cross Tee 3	2	☐ DXT222			2	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24SP103				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
		Cross Tee 3	2	☐ DXI222				
	DONN DX	Main Tee				☐ DX24SP103		☐ DX24SP103
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422
		Cross Tee 3			2	☐ DX216	2	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	54″	18	0.25	0.44	0.22	0.22

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

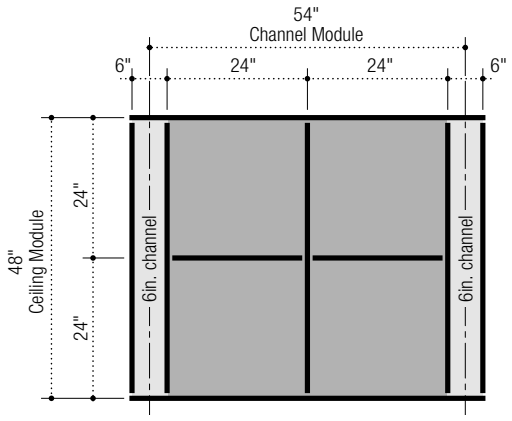
System 862

24″ x 24″ Infill Panel

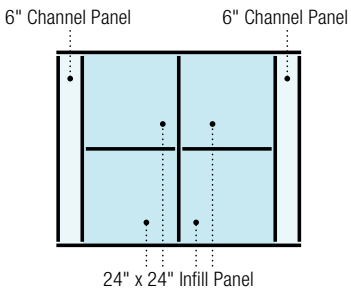
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	4′- 6″ (54″)	**HALCYON**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	24″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

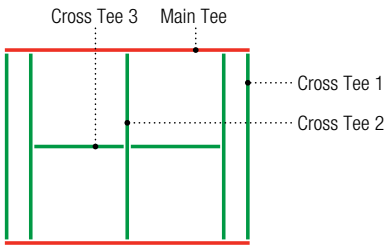
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 862

4′ Ceiling Module

6″ Channel

24″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 97572	SL	☐ 99271	SQ	☐ 97227
	MARS	6″ x 48″ x 3/4″	FLB	☐ 88887	SLT	☐ 86542	SQ	☐ 86325
	MARS High-NRC	6″ x 48″ x 7/8″	FLB	☐ 86331	SLT	☐ 86442	SQ	☐ 86404
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				☐ DXT24
		Cross Tee 1	2	☐ DXT424			2	☐ DXT424
		Cross Tee 2	1	☐ DXT424			1	☐ DXT424
		Cross Tee 3	2	☐ DXT222			2	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
		Cross Tee 3	2	☐ DXI222				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422
		Cross Tee 3			2	☐ DX216	2	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	54″	18	0.25	0.44	0.22	0.22

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

4″ Channel

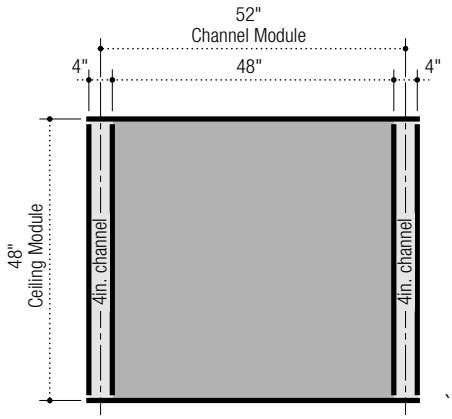
System 527

48″ x 48″ Infill Panel

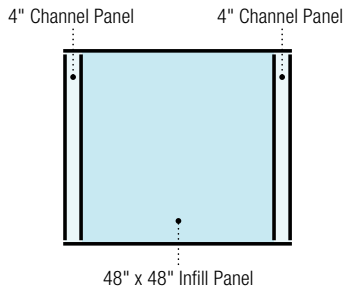
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	4′- 4″ (52″)	HALCYON	48″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

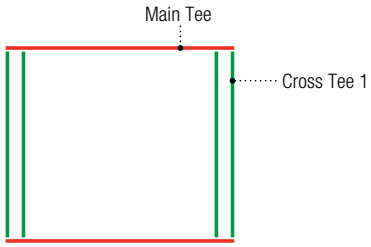
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 527

4′ Ceiling Module

4″ Channel

48″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	48″ x 48″ x 1″	FL	☐ 98445	SL	☐ 98443	SQ	☐ 98441
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402
	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP103				
		Cross Tee 1	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP103				
		Cross Tee 1	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP103		☐ DX24SP103
		Cross Tee 1			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	
System Module	52″	17.333	0.25	0.46	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

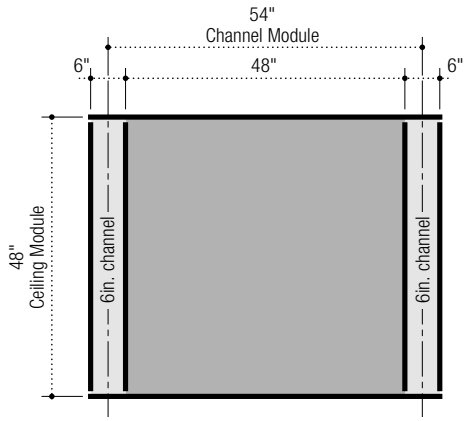
System 244

48″ x 48″ Infill Panel

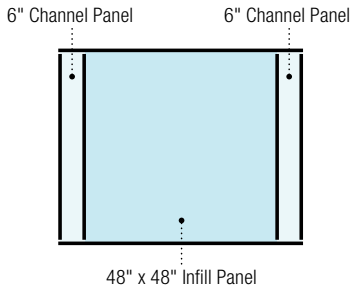
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	4′- 6″ (54″)	HALCYON	48″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

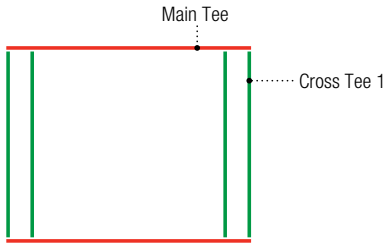
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 244

4′ Ceiling Module

6″ Channel

48″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	48″ x 48″ x 1″	FL	☐ 98445	SL	☐ 98443	SQ	☐ 98441
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	
System Module	54″	18	0.25	0.44	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

4″ Channel

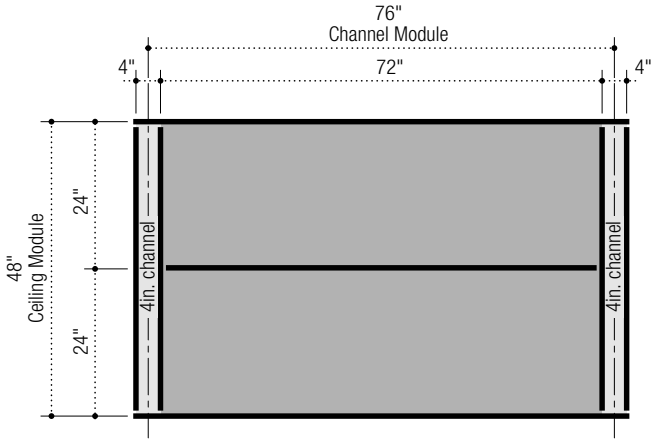
System 529

72″ x 24″ Infill Panel

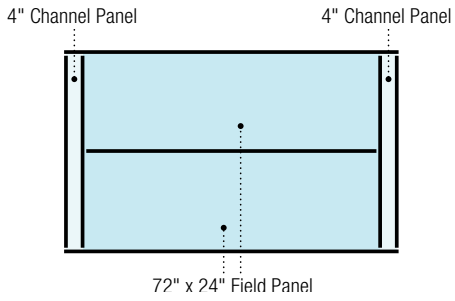
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	6′- 4″ (76″)	**HALCYON**	72″ x 24″ x 1″	FL	DXT, DXI
			MARS	72″ x 24″ x 3/4″	FLB	DXT, DXI
			MARS High-NRC	72″ x 24″ x 7/8″	FLB	DXT, DXI
			PANZ Metal Panels, Solid	72″ x 24″	FL	DXT, DXI

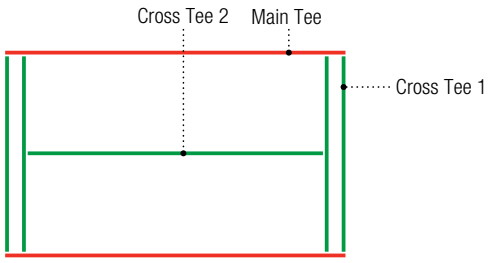
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 529

4′ Ceiling Module

4″ Channel

72″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	72″ x 24″ x 1″	FL	☐ 98348				
	MARS	72″ x 24″ x 3/4″	FLB	☐ 88996				
	MARS High-NRC	72″ x 24″ x 7/8″	FLB	☐ 89670				
	PANZ Metal Panels, Solid	72″ x 24″	FL	☐ 212192				
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402
	MARS	4″ x 48″ x 3/4″	FLB	☐ 86568				
	MARS High-NRC	4″ x 48″ x 7/8″	FLB	☐ 86475				
	PANZ Metal Panels, Solid	4″ x 48″	FL	☐ 202636				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXTSP110				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT624				
	IDENTITEE DXI	Main Tee		☐ DXISP110				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI624				

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	**Cross Tee 2 Usage Per Sq. Ft.**	
System Module	78″	26	0.25	0.31	0.23	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

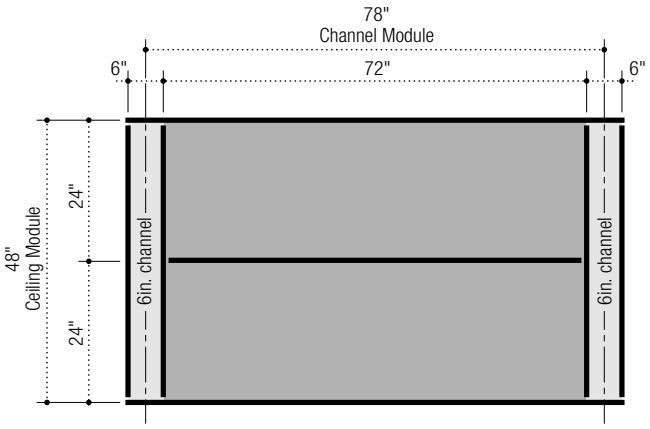
System 755

72″ x 24″ Infill Panel

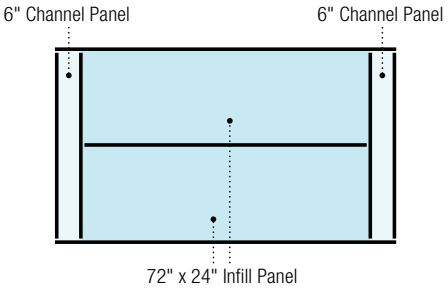
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	6′ - 6″ (78″)	**HALCYON**	72″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	72″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	72″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	72″ x 24″	FL	DXT, DXI

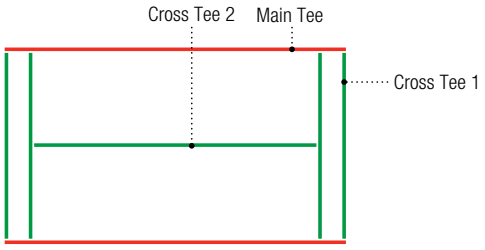
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 755

4′ Ceiling Module

6″ Channel

72″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	72″ x 24″ x 1″	FL	☐ 98348	SL	☐ 99268	SQ	☐ 99234
	MARS	72″ x 24″ x 3/4″	FLB	☐ 88996	SLT	☐ 86166	SQ	☐ 86223
	MARS High-NRC	72″ x 24″ x 7/8″	FLB	☐ 89670	SLT	☐ 89660	SQ	☐ 86360
	PANZ Metal Panels, Solid	72″ x 24″	FL	☐ 212192				
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	MARS	6″ x 48″ x 3/4″	FLB	☐ 88887	SLT	☐ 86542	SQ	☐ 86325
	MARS High-NRC	6″ x 48″ x 7/8″	FLB	☐ 86331	SLT	☐ 86442	SQ	☐ 86404
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT624				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI624				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX624	1	☐ DX624

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	**Cross Tee 2 Usage Per Sq. Ft.**	
System Module	78″	26	0.25	0.31	0.23	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

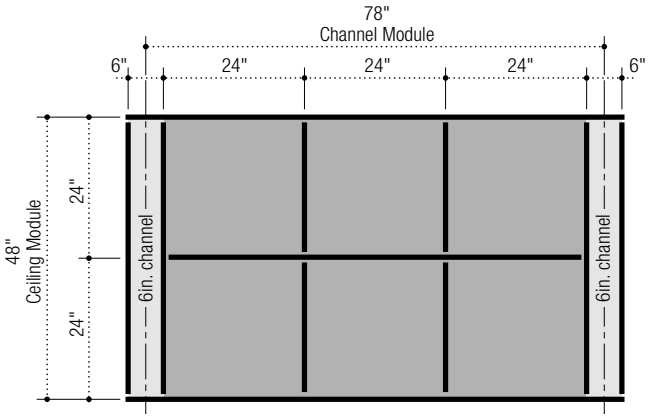
System 574

24″ x 24″ Infill Panel

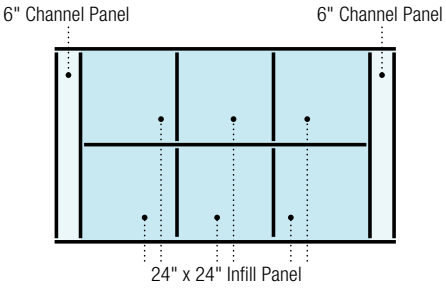
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	6′- 6″ (78″)	**HALCYON**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	24″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

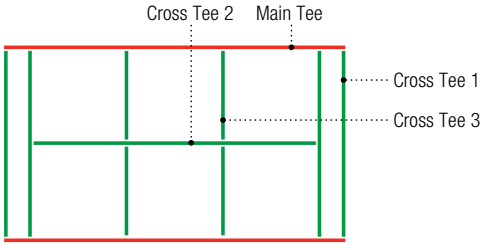
Module Layout



Panel Layout



Suspension System Layout



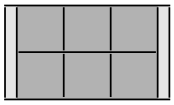
Order Information

System 574

4′ Ceiling Module

6″ Channel

24″ x 24″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	MARS	4″ x 48″ x 3/4″	FLB	☐ 86568	SLT	☐ 86540	SQ	☐ 86514
	MARS High-NRC	4″ x 48″ x 7/8″	FLB	☐ 86475	SLT	☐ 86440	SQ	☐ 86402
	PANZ Metal Panels, Solid	4″ x 48″	FL	☐ 202636				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				☐ DXT24
		Cross Tee 1	2	☐ DXT424			2	☐ DXT424
		Cross Tee 2	2	☐ DXT424			2	☐ DXT424
		Cross Tee 3	3	☐ DXT222			3	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	3	☐ DXI424				
		Cross Tee 3	3	☐ DXI222				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			2	☐ DX422	2	☐ DX422
		Cross Tee 3			3	☐ DX216	3	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	78″	26	0.25	0.31	0.31	0.23

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

4″ Channel

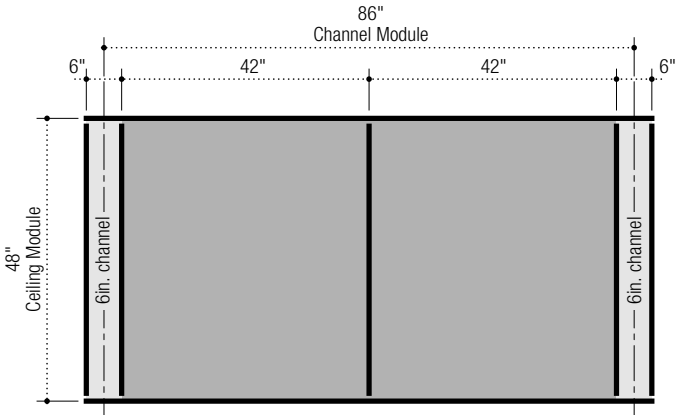
System 497

42″ x 48″ Infill Panel

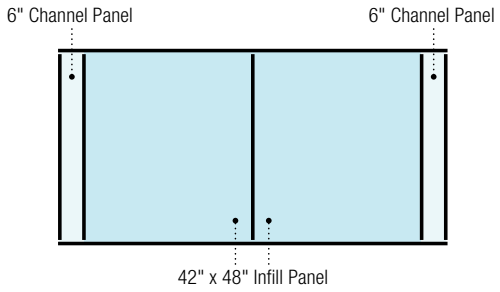
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	7′- 6″ (80″)	HALCYON	42″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

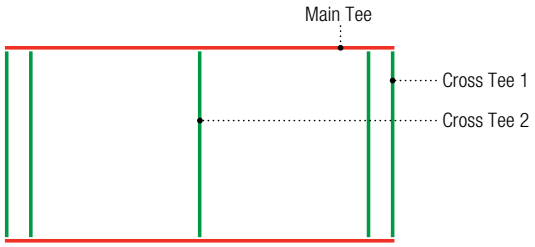
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 497

4′ Ceiling Module

4″ Channel

42″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	42″ x 48″ x 1″	FL	☐ 98343	SL	☐ 97454	SQ	☐ 97424
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	90″	30	0.25	0.27	0.13	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

4″ Channel

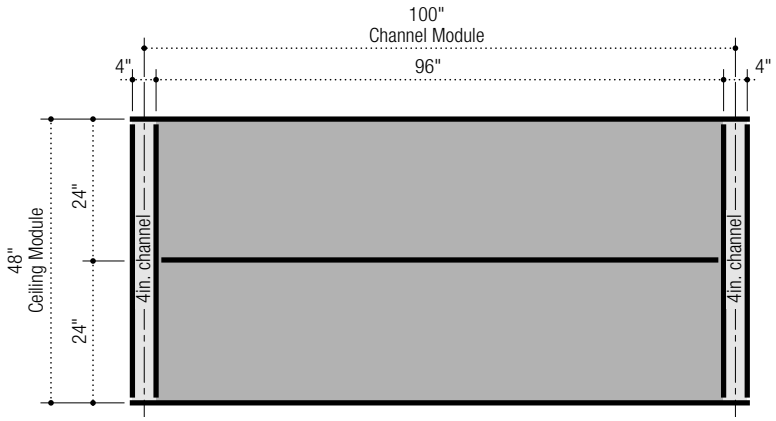
System 722

96″ x 24″ Infill Panel

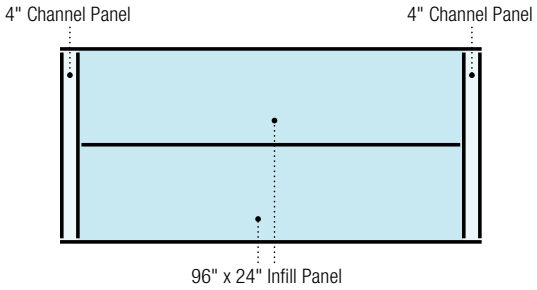
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	4′ (48″)	8′- 4″ (100″)	**HALCYON**	96″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX

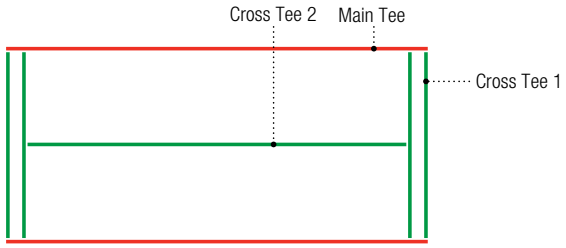
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 722

4′ Ceiling Module

4″ Channel

96″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	96″ x 24″ x 1″	FL	☐ 98197	SL	☐ 99269	SQ	☐ 98351
Channel Panels	HALCYON	4″ x 48″ x 1″	FL	☐ 97460	SL	☐ 97430	SQ	☐ 97402

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP108				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT824				
	IDENTITEE DXI	Main Tee		☐ DXI24SP108				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI824				
	DONN DX	Main Tee				☐ DX24SP108		☐ DX24SP108
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX824	1	☐ DX824

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	**Cross Tee 2 Usage Per Sq. Ft.**	
System Module	100″	33.333	0.25	0.24	0.24	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

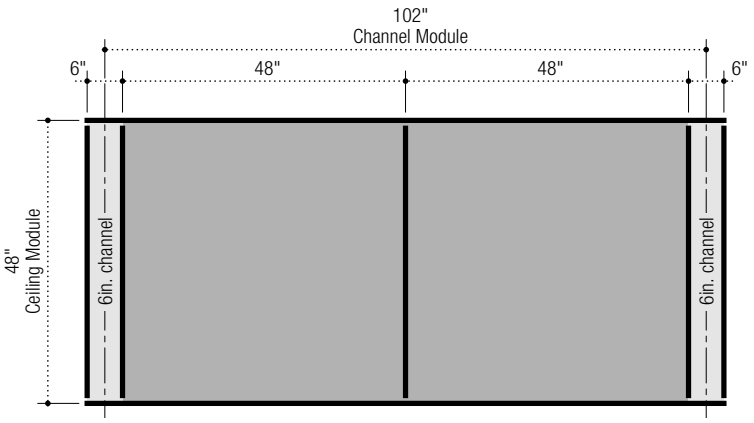
System 754

48″ x 48″ Infill Panel

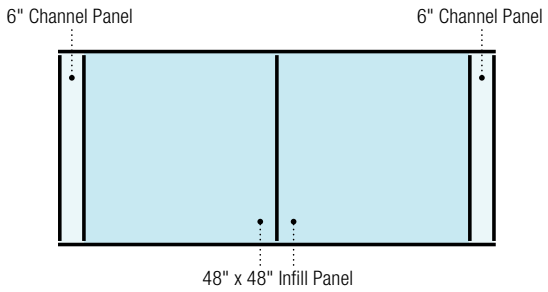
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	8′- 6″ (102″)	**HALCYON**	48″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	48″ x 48 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	48″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX

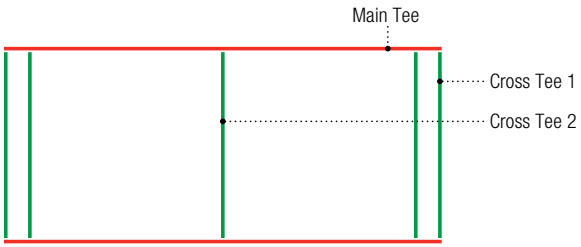
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 754

4′ Ceiling Module

6″ Channel

48″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	48″ x 48″ x 1″	FL	☐ 98445	SL	☐ 98443	SQ	☐ 98441
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX422	1	☐ DX422

Suspension System Estimator

	Length	**Sq. Ft.**	**Main Tee Usage Per Sq. Ft.**	**Cross Tee 1 Usage Per Sq. Ft.**	**Cross Tee 2 Usage Per Sq. Ft.**	
System Module	102″	34	0.25	0.24	0.12	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

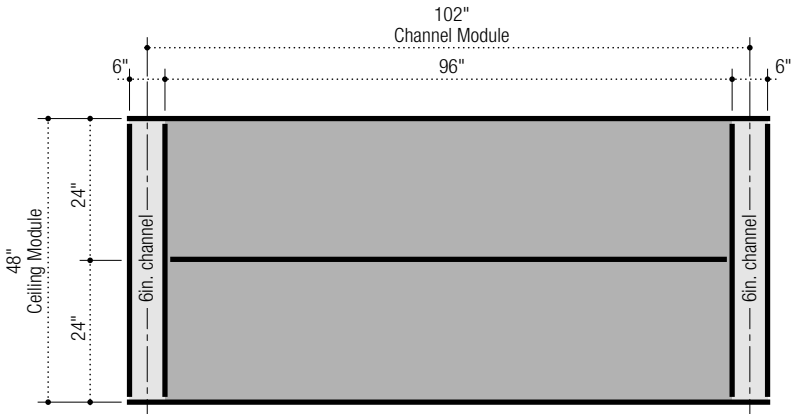
System 664

96″ x 24″ Infill Panel

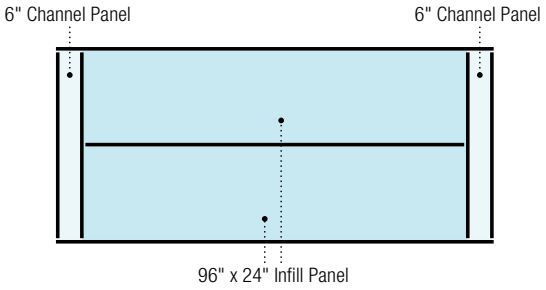
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	Panel Edge	Suspension System
6″	4′ (48″)	8′-6″ (102″)	**HALCYON** 96″ x 24″ x 1″	FL	DXT, DXI
				SL	DX
				SQ	DX

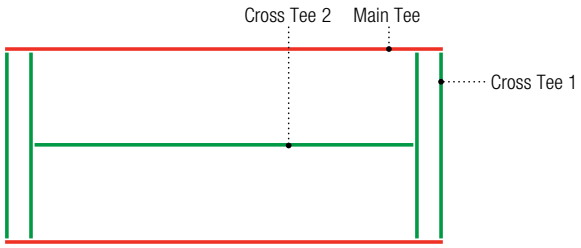
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 664

4′ Ceiling Module

6″ Channel

96″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	96″ x 24″ x 1″	FL	☐ 98197	SL	☐ 99269	SQ	☐ 98351
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT824				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI824				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			1	☐ DX824	1	☐ DX824

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	102″	34	0.25	0.24	0.12	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

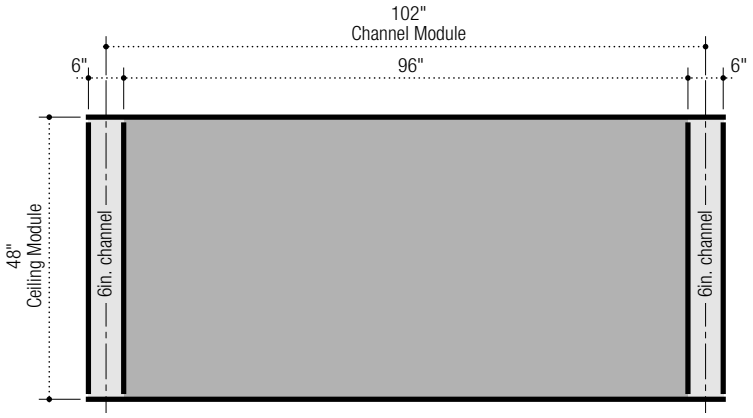
System 979

96″ x 48″ Infill Panel

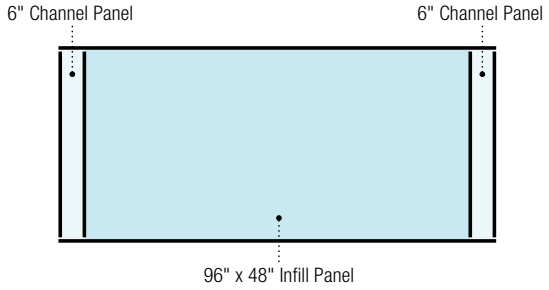
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	8′-6″ (102″)	HALCYON	96″ x 48″ x 1″	SL	DX
					SQ	DX

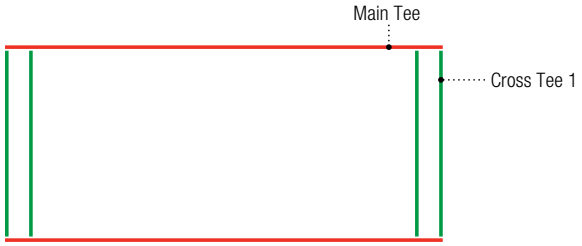
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 979

4′ Ceiling Module

6″ Channel

96″ x 48″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	96″ x 48″ x 1″			SL	☐ 98483	SQ	☐ 98481
Channel Panels	HALCYON	6″ x 48″ x 1″			SL	☐ 99271	SQ	☐ 97227
	PANZ Metal Panels, Solid	6″ x 48″			SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″			SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″			SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.
System Module	102″	34

Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	
0.25	0.24	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

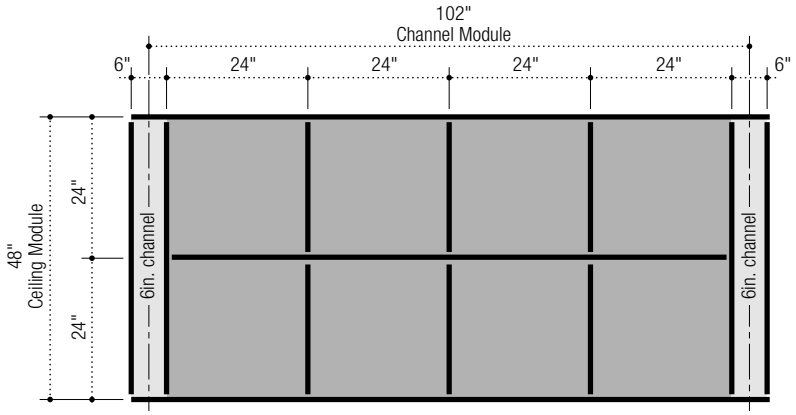
System 776

24″ x 24″ Infill Panel

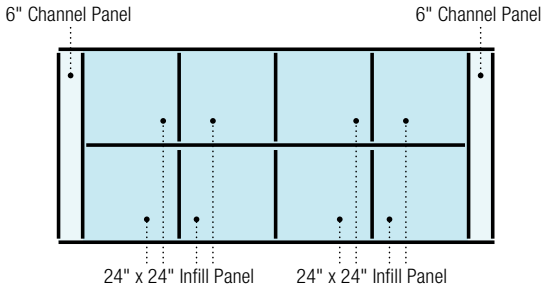
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	8′-6″ (102″)	**HALCYON**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	24″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

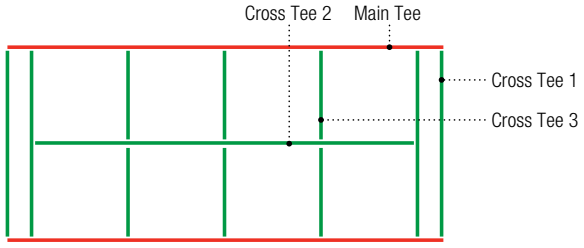
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 776

4′ Ceiling Module

6″ Channel

24″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198	SL	☐ 99271	SQ	☐ 97227
	MARS	6″ x 48″ x 3/4″	FLB	☐ 88887	SLT	☐ 86542	SQ	☐ 86325
	MARS High-NRC	6″ x 48″ x 7/8″	FLB	☐ 86331	SLT	☐ 86442	SQ	☐ 86404
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820	SL	☐ 256819	SQ	☐ 256768
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062	SL	☐ 257248	SQ	☐ 256397
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585	SL	☐ 257584	SQ	☐ 257406

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				☐ DXT24
		Cross Tee 1	2	☐ DXT424			2	☐ DXT424
		Cross Tee 2	3	☐ DXT424			3	☐ DXT424
		Cross Tee 3	4	☐ DXT222			4	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	3	☐ DXI424				
		Cross Tee 3	4	☐ DXI222				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			3	☐ DX422	3	☐ DX422
		Cross Tee 3			4	☐ DX216	4	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	102″	34	0.25	0.24	0.35	0.24

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

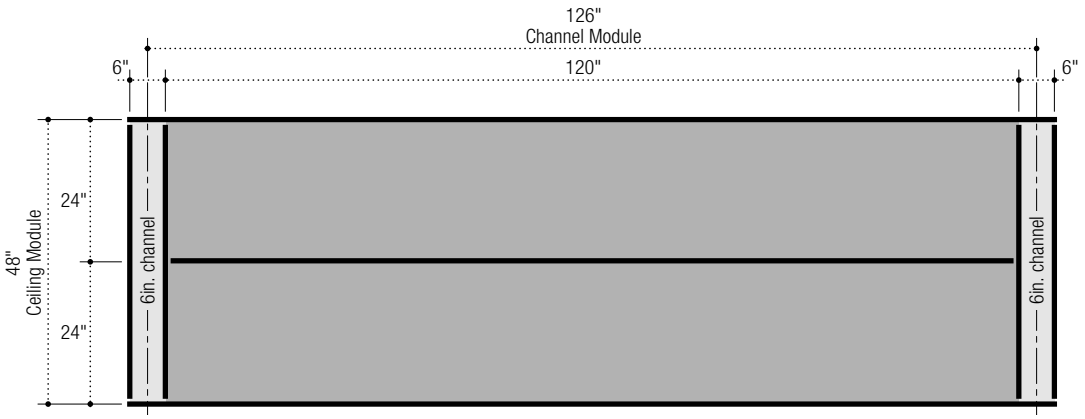
System 383

120″ x 24″ Infill Panel

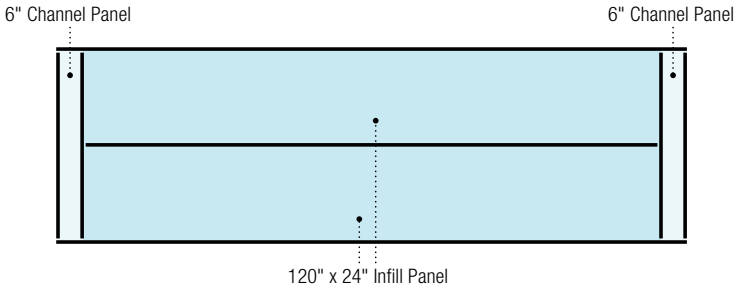
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	4′ (48″)	10′- 6″ (126″)	**HALCYON**	120″ x 24″ x 1″	FL	DXT, DXI

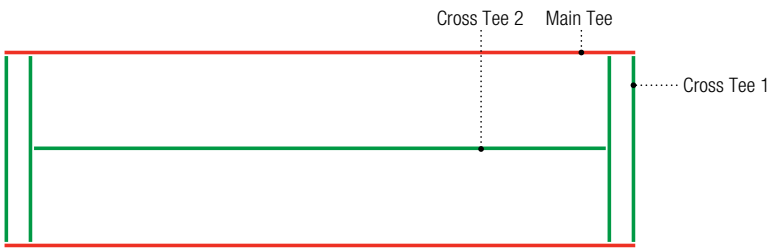
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 383

4′ Ceiling Module

6″ Channel

120″ x 24″ Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	120″ x 24″ x 1″	FL	☐ 99213				
Channel Panels	HALCYON	6″ x 48″ x 1″	FL	☐ 98198				
	PANZ Metal Panels, Solid	6″ x 48″	FL	☐ 256820				
	Panz Metal Panels, Perf C116	6″ x 48″	FL	☐ 256062				
	Panz Metal Panels, Perf C116D	6″ x 48″	FL	☐ 257585				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP110				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT1024				
	IDENTITEE DXI	Main Tee		☐ DXI24SP110				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI1024				

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	126″	34	0.25	0.19	0.24	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

5′ Ceiling Module

4″ Channel

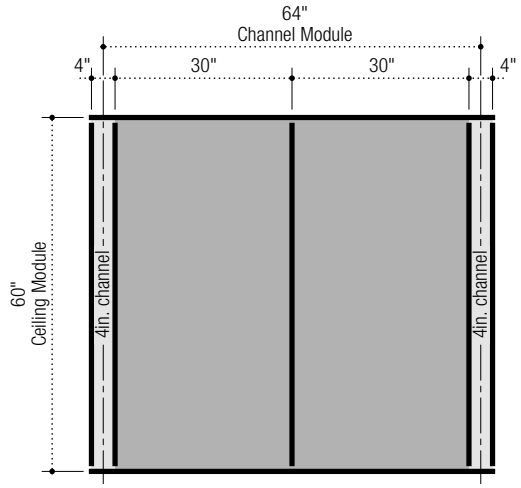
System 697

30″ x 60″ Infill Panel

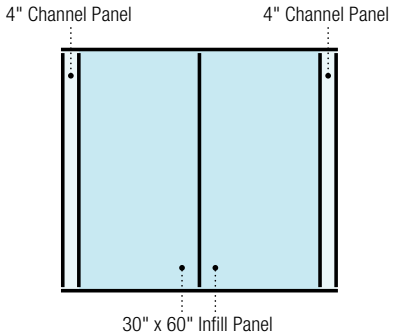
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	5′ (60″)	5′- 4″ (64″)	**HALCYON**	30″ x 60″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	30″ x 60″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	30″ x 60″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	30″ x 60″	FL	DXT, DXI

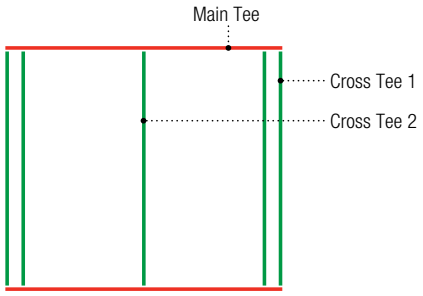
Module Layout



Panel Layout



Suspension System Layout



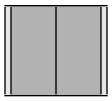
Order Information

System 697

5′ Ceiling Module

4″ Channel

30″ x 60″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	30″ x 60″ x 1″	FL	☐ 98336	SL	☐ 99270	SQ	☐ 97266
	MARS	30″ x 60″ x 3/4″	FLB	☐ 86267	SLT	☐ 86564	SQ	☐ 86536
	MARS High-NRC	30″ x 60″ x 7/8″	FLB	☐ 86497	SLT	☐ 86466	SQ	☐ 86429
	PANZ Metal Panels, Solid	30″ x 60″	FL	☐ 212201				
Channel Panels	HALCYON	4″ x 60″ x 1″	FL	☐ 97461	SL	☐ 97431	SQ	☐ 97403
	MARS	4″ x 60″ x 3/4″	FLB	☐ 86569	SLT	☐ 86541	SQ	☐ 86515
	MARS High-NRC	4″ x 60″ x 7/8″	FLB	☐ 86476	SLT	☐ 86441	SQ	☐ 86403

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP107				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
	IDENTITEE DXI	Main Tee		☐ DXI24SP107				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
	DONN DX	Main Tee				☐ DX24SP107		☐ DX24SP107
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	64″	26.667	0.20	0.38	0.19	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

5′ Ceiling Module

6″ Channel

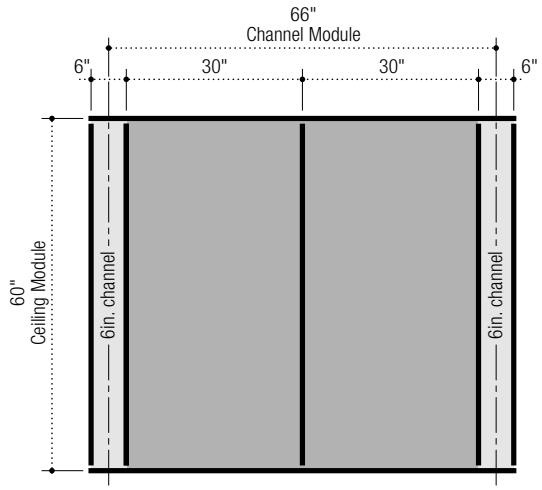
System 369

30″ x 60″ Infill Panel

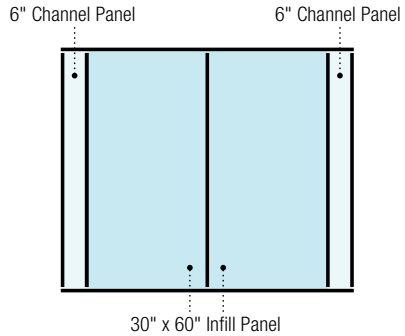
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	5′ (60″)	5′-6″ (66″)	**HALCYON**	30″ x 60″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	30″ x 60″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	30″ x 60″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	30″ x 60″	FL	DXT, DXI

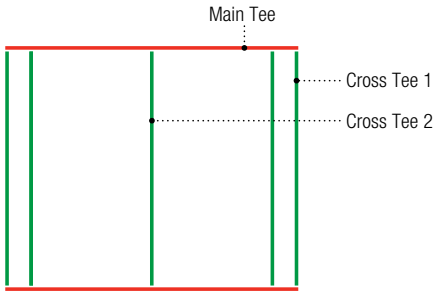
Module Layout



Panel Layout



Suspension System Layout



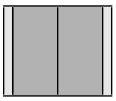
Order Information

System 369

5′ Ceiling Module

6″ Channel

30″ x 60″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	30″ x 60″ x 1″	FL	☐ 98336	SL	☐ 99270	SQ	☐ 97266
	MARS	30″ x 60″ x 3/4″	FLB	☐ 86267	SLT	☐ 86564	SQ	☐ 86536
	MARS High-NRC	30″ x 60″ x 7/8″	FLB	☐ 86497	SLT	☐ 86466	SQ	☐ 86429
	PANZ Metal Panels, Solid	30″ x 60″	FL	☐ 212201				
Channel Panels	HALCYON	6″ x 60″ x 1″	FL	☐ 98199	SL	☐ 99272	SQ	☐ 97228
	MARS	6″ x 60″ x 3/4″	FLB	☐ 86835	SLT	☐ 86543	SQ	☐ 86507
	MARS High-NRC	6″ x 60″ x 7/8″	FLB	☐ 86333	SLT	☐ 86443	SQ	☐ 86145
	PANZ Metal Panels, Solid	6″ x 60″	FL	☐ 258036	SL	☐ 257972	SQ	☐ 257586
	Panz Metal Panels, Perf C116	6″ x 60″	FL	☐ 259228	SL	☐ 259010	SQ	☐ 259009
	Panz Metal Panels, Perf C116D	6″ x 60″	FL	☐ 259353	SL	☐ 259344	SQ	☐ 259308

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	66″	27.5	0.20	0.36	0.18	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

5′ Ceiling Module

4″ Channel

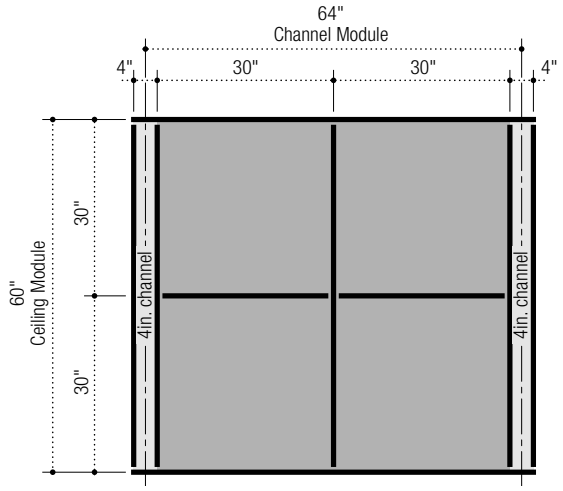
System 378

30″ x 30″ Infill Panel

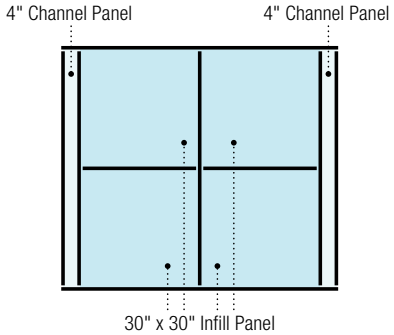
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	5′ (60″)	5′- 4″ (64″)	**HALCYON**	30″ x 30″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	30″ x 30″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	30″ x 30″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	30″ x 30″	FL	DXT, DXI

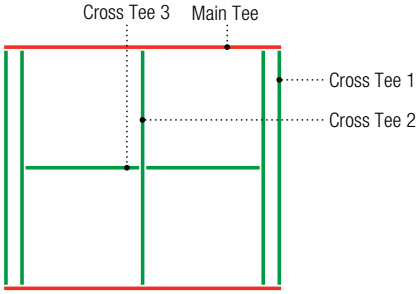
Module Layout



Panel Layout



Suspension System Layout



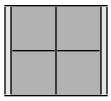
Order Information

System 378

5′ Ceiling Module

4″ Channel

30″ x 30″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	30″ x 30″ x 1″	FL	☐ 98335	SL	☐ 98333	SQ	☐ 98331
	MARS	30″ x 30″ x 3/4″	FLB	☐ 86830	SLT	☐ 86875	SQ	☐ 86815
	MARS High-NRC	30″ x 30″ x 7/8″	FLB	☐ 86400	SLT	☐ 86500	SQ	☐ 86426
	PANZ Metal Panels, Solid	30″ x 30″	FL	☐ 212123				
Channel Panels	HALCYON	4″ x 60″ x 1″	FL	☐ 97461	SL	☐ 97431	SQ	☐ 97403
	MARS	4″ x 60″ x 3/4″	FLB	☐ 86569	SLT	☐ 86541	SQ	☐ 86515
	MARS High-NRC	4″ x 60″ x 7/8″	FLB	☐ 86476	SLT	☐ 86441	SQ	☐ 86403

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP107				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
		Cross Tee 3	1	☐ DXT3022				
	IDENTITEE DXI	Main Tee		☐ DXI24SP107				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
		Cross Tee 3	1	☐ DXI3022				
	DONN DX	Main Tee				☐ DX124SP107		☐ DX124SP107
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524
		Cross Tee 3			1	☐ DX3016	1	☐ DX3016

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	66″	27.5	0.20	0.36	0.18	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

5′ Ceiling Module

6″ Channel

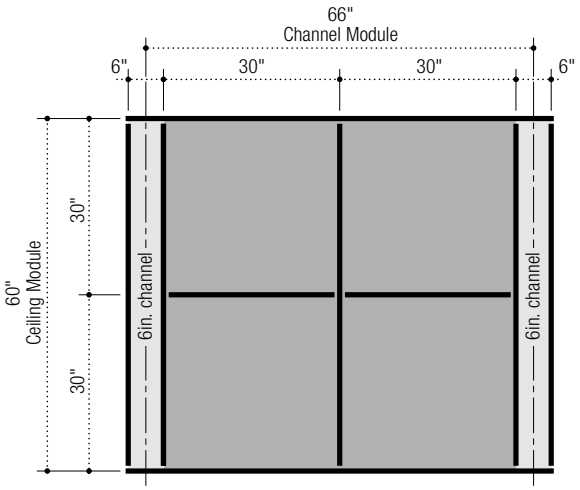
System 642

30″ x 30″ Infill Panel

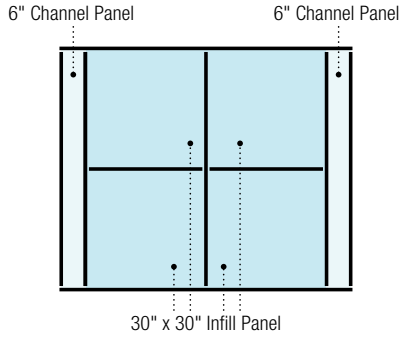
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	5′ (60″)	5′- 6″ (66″)	**Halcyon**	30″ x 30″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			Mars	30″ x 30″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Mars High-NRC	30″ x 30″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			Panz Metal Panels, Solid	30″ x 30″	FL	DXT, DXI

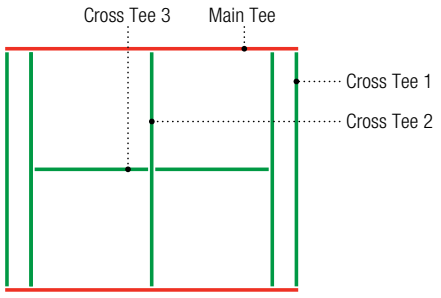
Module Layout



Panel Layout



Suspension System Layout

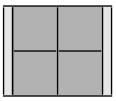


Order Information

5′ Ceiling Module

6″ Channel

30″ x 30″ Infill Panel



System 642

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	30″ x 30″ x 1″	FL	☐ 98335	SL	☐ 98333	SQ	☐ 98331
	MARS	30″ x 30″ x 3/4″	FLB	☐ 86830	SLT	☐ 86875	SQ	☐ 86815
	MARS High-NRC	30″ x 30″ x 7/8″	FLB	☐ 86400	SLT	☐ 86500	SQ	☐ 86426
	PANZ Metal Panels, Solid	30″ x 30″	FL	☐ 212123				
Channel Panels	HALCYON	6″ x 60″ x 1″	FL	☐ 98199	SL	☐ 99272	SQ	☐ 97228
	MARS	6″ x 60″ x 3/4″	FLB	☐ 86835	SLT	☐ 86543	SQ	☐ 86507
	MARS High-NRC	6″ x 60″ x 7/8″	FLB	☐ 86333	SLT	☐ 86443	SQ	☐ 86145
	PANZ Metal Panels, Solid	6″ x 60″	FL	☐ 258036	SL	☐ 257972	SQ	☐ 257586
	Panz Metal Panels, Perf C116	6″ x 60″	FL	☐ 259228	SL	☐ 259010	SQ	☐ 259009
	Panz Metal Panels, Perf C116D	6″ x 60″	FL	☐ 259353	SL	☐ 259344	SQ	☐ 259308

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT524				
		Cross Tee 2	1	☐ DXT524				
		Cross Tee 3	2	☐ DXT3022				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI524				
		Cross Tee 2	1	☐ DXI524				
		Cross Tee 3	2	☐ DXI3022				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX524	2	☐ DX524
		Cross Tee 2			1	☐ DX524	1	☐ DX524
		Cross Tee 3			2	☐ DX3016	2	☐ DX3016

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	66″	27.5	0.20	0.36	0.18	0.18

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

5′ Ceiling Module

4″ Channel

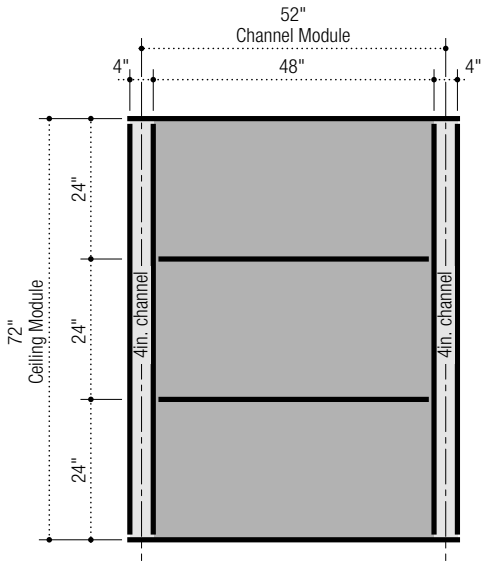
System 859

24″ x 48″ Infill Panel

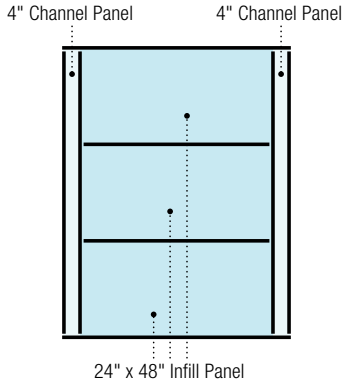
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	6′ (72″)	4′- 4″ (52″)	**HALCYON**	24″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 48″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 48″	FL	DXT, DXI

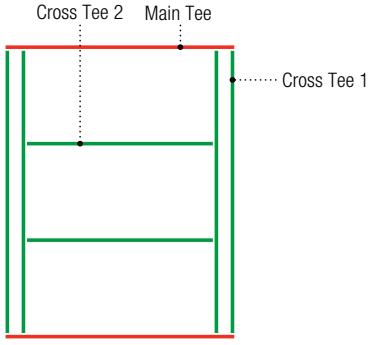
Module Layout



Panel Layout



Suspension System Layout



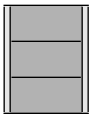
Order Information

System 859

5′ Ceiling Module

4″ Channel

24″ x 48″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 48″ x 1″	FL	☐ 98245	SL	☐ 98243	SQ	☐ 98241
	MARS	24″ x 48″ x 3/4″	FLB	☐ 88985	SLT	☐ 88785	SQ	☐ 88185
	MARS High-NRC	24″ x 48″ x 7/8″	FLB	☐ 89500	SLT	☐ 89600	SQ	☐ 86300
	PANZ Metal Panels, Solid	24″ x 48″	FL	☐ 212164				
Channel Panels	HALCYON	4″ x 72″ x 1″	FL	☐ 97462	SL	☐ 97432	SQ	☐ 97404
	MARS	4″ x 72″ x 3/4″	FLB	☐ 86584	SLT	☐ 86565	SQ	☐ 86537
	MARS High-NRC	4″ x 72″ x 7/8″	FLB	☐ 86473	SLT	☐ 86467	SQ	☐ 86405
	PANZ Metal Panels, Solid	4″ x 72″	FL	☐ 202652				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP103				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	1	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24SP103				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	1	☐ DXI424				
	DONN DX	Main Tee				☐ DX24SP103		☐ DX24SP103
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	52″	26	0.17	.46	0.31	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

6′ Ceiling Module

6″ Channel

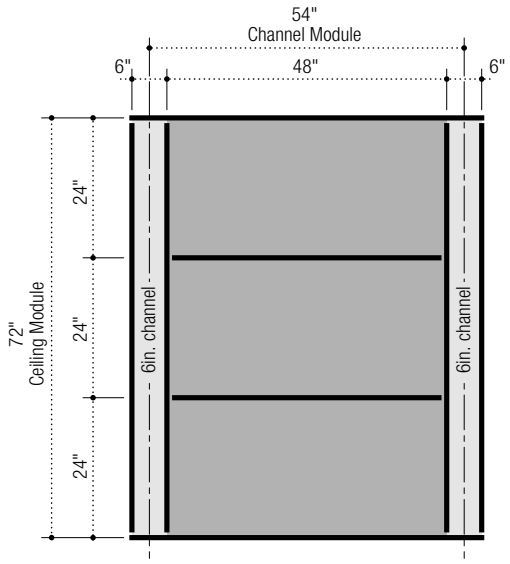
System 824

24″ x 48″ Infill Panel

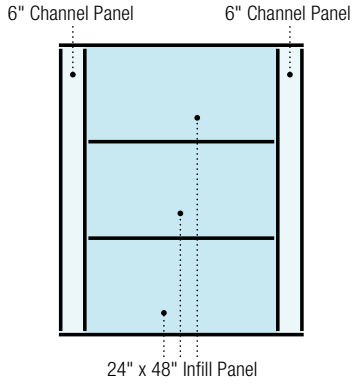
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	6′ (72″)	4′-6″ (54″)	**HALCYON**	24″ x 48″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 48 x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 48″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 48″	FL	DXT, DXI

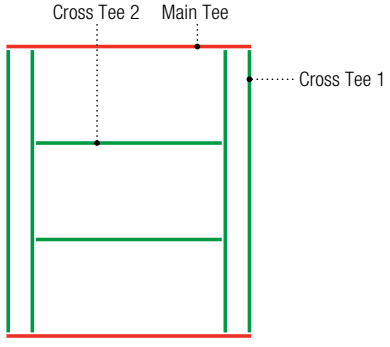
Module Layout



Panel Layout



Suspension System Layout



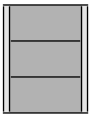
Order Information

System 824

6′ Ceiling Module

6″ Channel

24″ x 48″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 48″ x 1″	FL	☐ 98245	SL	☐ 98243	SQ	☐ 98241
	MARS	24″ x 48″ x 3/4″	FLB	☐ 88985	SLT	☐ 88785	SQ	☐ 88185
	MARS High-NRC	24″ x 48″ x 7/8″	FLB	☐ 89500	SLT	☐ 89600	SQ	☐ 86300
	PANZ Metal Panels, Solid	24″ x 48″	FL	☐ 212164				
Channel Panels	HALCYON	6″ x 72″ x 1″	FL	☐ 97574	SL	☐ 97433	SQ	☐ 97405
	MARS	6″ x 72″ x 3/4″	FLB	☐ 86567	SLT	☐ 86566	SQ	☐ 86538
	MARS High-NRC	6″ x 72″ x 7/8″	FLB	☐ 86474	SLT	☐ 86468	SQ	☐ 86406
	PANZ Metal Panels, Solid	6″ x 72″	FL	☐ 202653				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT424				
		Cross Tee 2	2	☐ DXT424				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI424				
		Cross Tee 2	2	☐ DXI424				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX422	2	☐ DX422
		Cross Tee 2			2	☐ DX422	2	☐ DX422

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	54″	27	0.17	0.30	0.30	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

6′ Ceiling Module

4″ Channel

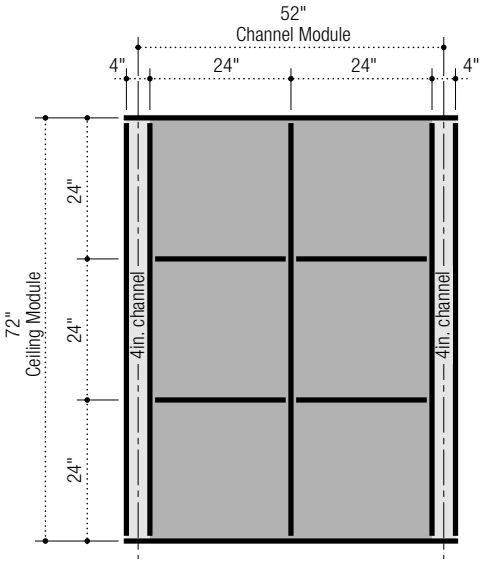
System 724

24″ x 24″ Infill Panel

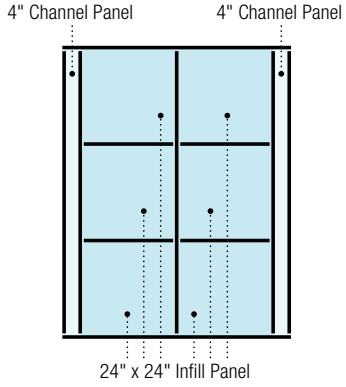
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	6′ (72″)	4′- 4″ (52″)	**Halcyon**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			Mars	24″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			Mars High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			Panz Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

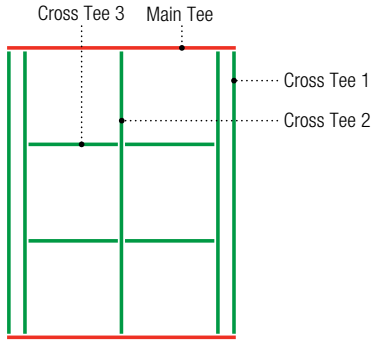
Module Layout



Panel Layout



Suspension System Layout



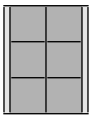
Order Information

System 724

6′ Ceiling Module

4″ Channel

24″ x 24″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	HALCYON	4″ x 72″ x 1″	FL	☐ 97462	SL	☐ 97432	SQ	☐ 97404
	MARS	4″ x 72″ x 3/4″	FLB	☐ 86584	SLT	☐ 86565	SQ	☐ 86537
	MARS High-NRC	4″ x 72″ x 7/8″	FLB	☐ 86473	SLT	☐ 86467	SQ	☐ 86405
	PANZ Metal Panels, Solid	4″ x 72″	FL	☐ 202652				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP103				☐ DXT24SP103
		Cross Tee 1	2	☐ DXT624			2	☐ DXT624
		Cross Tee 2	1	☐ DXT624			1	☐ DXT624
		Cross Tee 3	4	☐ DXT222			4	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24SP103				
		Cross Tee 1	2	☐ DXI624				
		Cross Tee 2	1	☐ DXI624				
		Cross Tee 3	4	☐ DXI222				
	DONN DX	Main Tee				☐ DX24SP103		☐ DX24SP103
		Cross Tee 1			2	☐ DX624	2	☐ DX624
		Cross Tee 2			1	☐ DX624	1	☐ DX624
		Cross Tee 3			4	☐ DX216	4	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	52″	26	0.17	0.46	0.23	0.31

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

6′ Ceiling Module

6″ Channel

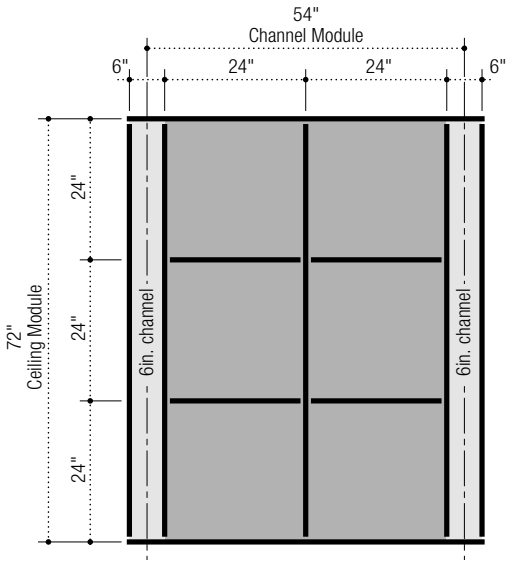
System 292

24″ x 24″ Infill Panel

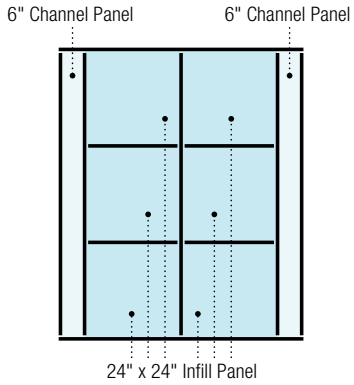
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	6′ (72″)	4′-6″ (54″)	**HALCYON**	24″ x 24″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX, DXT
			MARS	24″ x 24″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	24″ x 24″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	24″ x 24″	FL	DXT, DXI

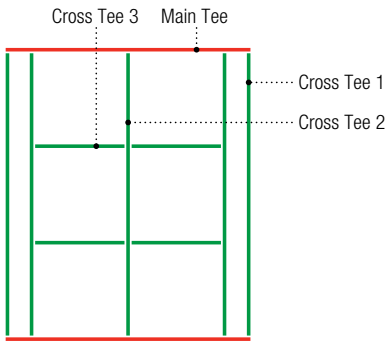
Module Layout



Panel Layout



Suspension System Layout



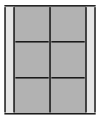
Order Information

System 292

6′ Ceiling Module

6″ Channel

24″ x 24″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 24″ x 1″	FL	☐ 98225	SL	☐ 98223	SQ	☐ 98221
	MARS	24″ x 24″ x 3/4″	FLB	☐ 86985	SLT	☐ 86785	SQ	☐ 86185
	MARS High-NRC	24″ x 24″ x 7/8″	FLB	☐ 87100	SLT	☐ 87200	SQ	☐ 86100
	PANZ Metal Panels, Solid	24″ x 24″	FL	☐ 275616				
Channel Panels	HALCYON	6″ x 72″ x 1″	FL	☐ 97574	SL	☐ 97433	SQ	☐ 97405
	MARS	6″ x 72″ x 3/4″	FLB	☐ 86567	SLT	☐ 86566	SQ	☐ 86538
	MARS High-NRC	6″ x 72″ x 7/8″	FLB	☐ 86474	SLT	☐ 86468	SQ	☐ 86406
	PANZ Metal Panels, Solid	6″ x 72″	FL	☐ 202653				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				☐ DXT24
		Cross Tee 1	2	☐ DXT624			2	☐ DXT624
		Cross Tee 2	1	☐ DXT624			1	☐ DXT624
		Cross Tee 3	4	☐ DXT222			4	☐ DXT222
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI624				
		Cross Tee 2	1	☐ DXI624				
		Cross Tee 3	4	☐ DXI222				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX624	2	☐ DX624
		Cross Tee 2			1	☐ DX624	1	☐ DX624
		Cross Tee 3			4	☐ DX216	4	☐ DX216

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	Cross Tee 3 Usage Per Sq. Ft.
System Module	54″	27	0.17	0.44	0.22	0.30

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

6′ Ceiling Module

4″ Channel

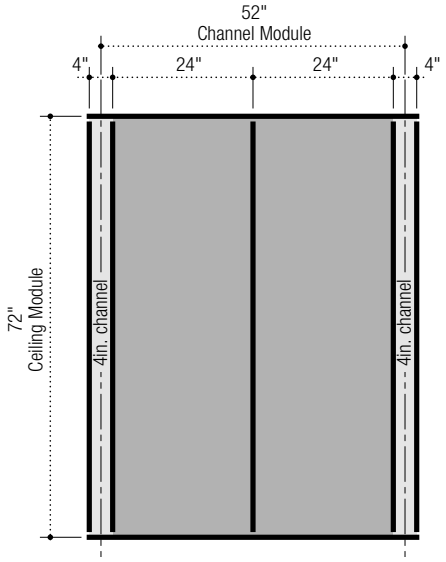
System 562

24″ x 72″ Infill Panel

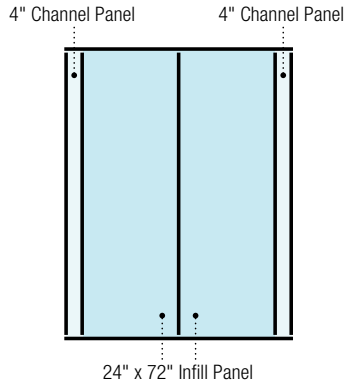
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
4″	6′ (72″)	4′- 4″ (52″)	**HALCYON**	24″ x 72″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 72″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 72″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 72″	FL	DXT, DXI

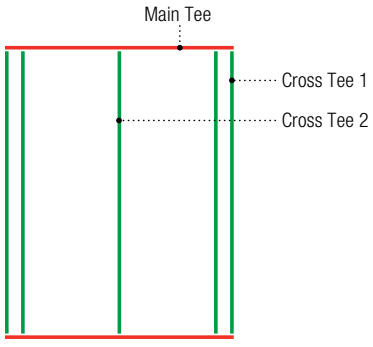
Module Layout



Panel Layout



Suspension System Layout



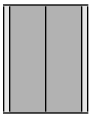
Order Information

System 562

6′ Ceiling Module

4″ Channel

24″ x 72″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 72″ x 1″	FL	☐ 98348	SL	☐ 99268	SQ	☐ 99234
	MARS	24″ x 72″ x 3/4″	FLB	☐ 88996	SLT	☐ 86166	SQ	☐ 86223
	MARS High-NRC	24″ x 72″ x 7/8″	FLB	☐ 89670	SLT	☐ 89660	SQ	☐ 86360
	PANZ Metal Panels, Solid	24″ x 72″	FL	☐ 212192				
Channel Panels	HALCYON	4″ x 72″ x 1″	FL	☐ 97462	SL	☐ 97432	SQ	☐ 97404
	MARS	4″ x 72″ x 3/4″	FLB	☐ 86584	SLT	☐ 86565	SQ	☐ 86537
	MARS High-NRC	4″ x 72″ x 7/8″	FLB	☐ 86473	SLT	☐ 86467	SQ	☐ 86405
	PANZ Metal Panels, Solid	4″ x 72″	FL	☐ 202652				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP103				
		Cross Tee 1	2	☐ DXT624				
		Cross Tee 2	1	☐ DXT624				
	IDENTITEE DXI	Main Tee		☐ DXI24SP103				
		Cross Tee 1	2	☐ DXI624				
		Cross Tee 2	1	☐ DXI624				
	DONN DX	Main Tee				☐ DX24SP103		☐ DX24SP103
		Cross Tee 1			2	☐ DX624	2	☐ DX624
		Cross Tee 2			1	☐ DX624	1	☐ DX624

Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	52″	26	0.17	0.46	0.23	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Off-Module Channel Spacing

4′ Ceiling Module

6″ Channel

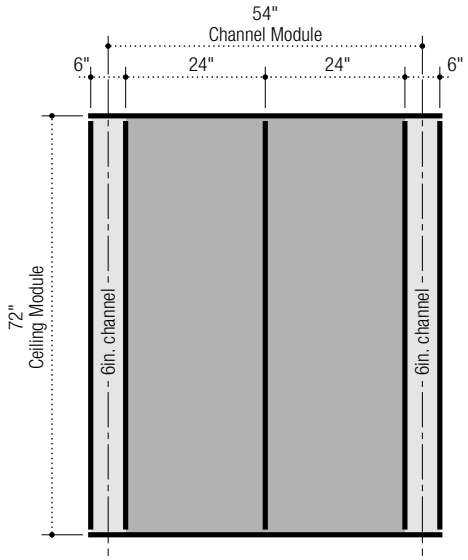
System 643

24″ x 72″ Infill Panel

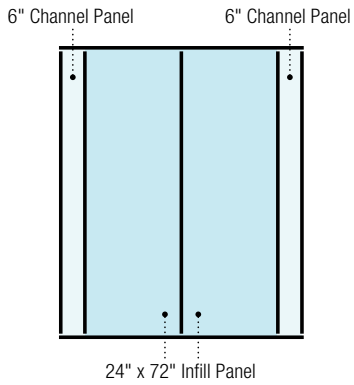
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
6″	6′ (72″)	4′- 6″ (54″)	**HALCYON**	24″ x 72″ x 1″	FL	DXT, DXI
					SL	DX
					SQ	DX
			MARS	24″ x 72″ x 3/4″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			MARS High-NRC	24″ x 72″ x 7/8″	FLB	DXT, DXI
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	24″ x 72″	FL	DXT, DXI

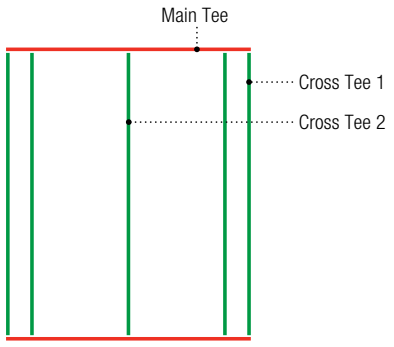
Module Layout



Panel Layout



Suspension System Layout



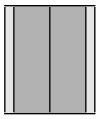
Order Information

System 643

4′ Ceiling Module

6″ Channel

24″ x 72″ Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	24″ x 72″ x 1″	FL	☐ 98348	SL	☐ 99268	SQ	☐ 99234
	MARS	24″ x 72″ x 3/4″	FLB	☐ 88996	SLT	☐ 86166	SQ	☐ 86223
	MARS High-NRC	24″ x 72″ x 7/8″	FLB	☐ 89670	SLT	☐ 89660	SQ	☐ 86360
	PANZ Metal Panels, Solid	24″ x 72″	FL	☐ 212192				
Channel Panels	HALCYON	6″ x 72″ x 1″	FL	☐ 97574	SL	☐ 97433	SQ	☐ 97405
	MARS	6″ x 72″ x 3/4″	FLB	☐ 86567	SLT	☐ 86566	SQ	☐ 86538
	MARS High-NRC	6″ x 72″ x 7/8″	FLB	☐ 86474	SLT	☐ 86468	SQ	☐ 86406
	PANZ Metal Panels, Solid	6″ x 72″	FL	☐ 202653				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24				
		Cross Tee 1	2	☐ DXT624				
		Cross Tee 2	1	☐ DXT624				
	IDENTITEE DXI	Main Tee		☐ DXI24				
		Cross Tee 1	2	☐ DXI624				
		Cross Tee 2	1	☐ DXI624				
	DONN DX	Main Tee				☐ DX/DXL24		☐ DX/DXL24
		Cross Tee 1			2	☐ DX624	2	☐ DX624
		Cross Tee 2			1	☐ DX624	1	☐ DX624

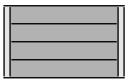
Suspension System Estimator

	Length	Sq. Ft.	Main Tee Usage Per Sq. Ft.	Cross Tee 1 Usage Per Sq. Ft.	Cross Tee 2 Usage Per Sq. Ft.	
System Module	54″	27	0.17	0.44	0.22	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

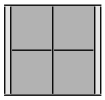
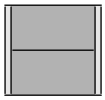
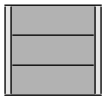
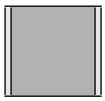
Metric Systems

100mm Channels

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
1000mm Ceiling Module								
	100mm	1000mm	1500mm	1400mm x 500mm	●	●	132	146-147
	100mm	1000mm	1500mm	1400mm x 1000mm		●	116	148-149
1200mm Ceiling Module								
	100mm	1200mm	1200mm	550mm x 600mm	●	●	121	150-151
	100mm	1200mm	1200mm	1100mm x 600mm	●	●	134	152-153
	100mm	1200mm	1200mm	1100mm x 1200mm		●	105	154-155
	100mm	1200mm	1300mm	1200mm x 600mm	●	●	112	156-157
	100mm	1200mm	1300mm	1200mm x 1200mm		●	108	158-159
	100mm	1200mm	1900mm	1800mm x 300mm	●	●	141	160-161
	100mm	1200mm	1900mm	1800mm x 600mm	●	●	139	162-163

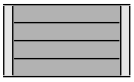
Metric Systems

100mm Channels

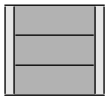
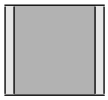
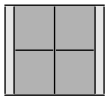
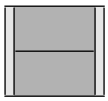
	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal Option		System	Page
					Infill Panel	Channel Panel		
1500mm Ceiling Module								
	100mm	1500mm	1500mm	700mm x 750mm	●	●	124	164-165
	100mm	1500mm	1500mm	1400mm x 750mm	●	●	110	166-167
	100mm	1500mm	1500mm	1400mm x 500mm	●	●	102	168-169
	100mm	1500mm	1500mm	1400mm x 1500mm		●	129	170-171

Metric Systems

150mm Channels

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal, Solid		System	Page
					Infill Panel	Channel Panel		
1000mm Ceiling Module								
	150mm	1000mm	1500mm	675mm x 500mm	●	●	136	172-173
	150mm	1000mm	1500mm	1350mm x 500mm		●	122	174-175
	150mm	1000mm	1500mm	1350mm x 1000mm		●	107	176-177
1200mm Ceiling Module								
	150mm	1200mm	1200mm	525mm x 600mm		●	113	178-179
	150mm	1200mm	1200mm	1050mm x 600mm		●	109	180-181
	150mm	12000mm	1200mm	1050mm x 1200mm		●	101	182-183
	150mm	12000mm	1350mm	600mm x 600mm	●	●	127	184-185
	150mm	12000mm	1350mm	1200mm x 600mm	●	●	130	186-187
	150mm	12000mm	1350mm	1200mm x 1200mm		●	106	188-189
	150mm	12000mm	1950mm	1800mm x 300mm	●	●	120	190-191
	150mm	12000mm	1950mm	1800mm x 600mm	●	●	137	192-193

150mm Channels

	Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels	PANZ Metal, Solid		System	Page
					Infill Panel	Channel Panel		
1500mm Ceiling Module								
	150mm	1500mm	1500mm	1350mm x 500mm	●		114	194-195
	150mm	1500mm	1500mm	1350mm x 1500mm			145	196-197
	150mm	1500mm	1500mm	675mm x 750mm			143	198-199
	150mm	1500mm	1500mm	1350mm x 750mm	●		104	200-201

Metric Systems

System 132

1000mm Ceiling Module

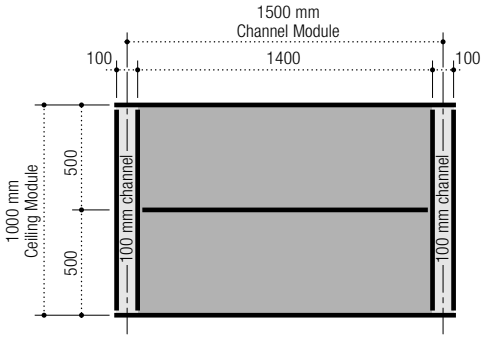
100mm Channel

1400mm x 500mm Infill Panel

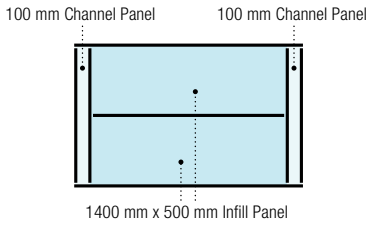
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1000mm	1500mm	**HALCYON**	14000mm x 500mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	14000mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	14000mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	14000mm x 500mm	FL	DXT, DXI

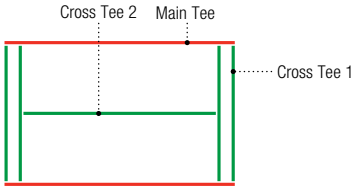
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 132

1000mm Ceiling Module

100mm Channel
1400mm x 500mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1400mm x 500mm	FL	☐ ME97464	SL	☐ ME97437	SQ	☐ ME97408
	MARS	1400mm x 500mm	FLB	☐ ME86571	SLT	☐ ME86548	SQ	☐ ME86520
	MARS High-NRC	1400mm x 500mm	FLB	☐ ME86480	SLT	☐ ME86448	SQ	☐ ME86411
	PANZ Metal Panels, Solid	1400mm x 500mm	FL	☐ ME909964				
Channel Panels	HALCYON	100mm x 1000mm	FL	☐ ME97538	SL	☐ ME97509	SQ	☐ ME97480
	PANZ Metal Panels, Solid	100mm x 1000mm	FL	☐ ME99946				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP205				
		Cross Tee 1	2	☐ MEDXT1000				
		Cross Tee 2	1	☐ MEDXT1000				
		Cross Tee 3	2	☐ MEDXT700				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP205				
		Cross Tee 1	2	☐ MEDXI1000				
		Cross Tee 2	1	☐ MEDXI1000				
		Cross Tee 3	2	☐ MEDXI700				
	DONN DX	Main Tee			1	☐ MEDX24SP205		☐ MEDX24SP205
		Cross Tee 1			2	☐ MEDX1000	2	☐ MEDX1000
		Cross Tee 2			1	☐ MEDX1000	1	☐ MEDX1000
		Cross Tee 3			2	☐ MEDX700	2	☐ MEDX700

Suspension System Estimator

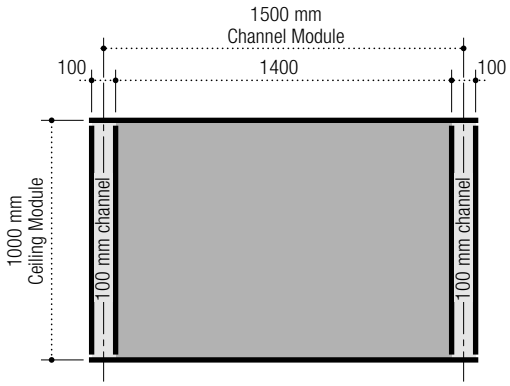
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	Cross Tee 3 Usage Per m^2
System Module	1500mm	1.500	1.000	1.333	0.667	0.933

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

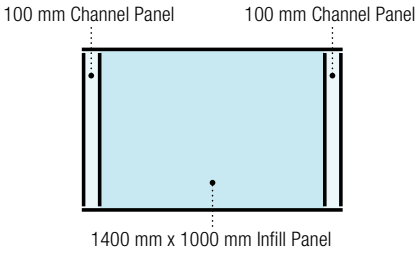
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1000mm	1500mm	**HALCYON**	1400mm x 1000mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

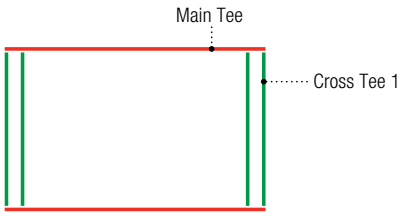
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 116

1000mm Ceiling Module

100mm Channel

1400mm x 1000mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1400mm x 1000mm	FL	☐ ME97559	SL	☐ ME97530	SQ	☐ ME97502
Channel Panels	HALCYON	100mm x 1000mm	FL	☐ ME97538	SL	☐ ME97509	SQ	☐ ME97480
	PANZ Metal Panels, Solid	100mm x 1000mm	FL	☐ ME909946				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP205				
		Cross Tee 1	2	☐ MEDXT1000				
		Cross Tee 2	1	☐ MEDXT1400				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP205				
		Cross Tee 1	2	☐ MEDXI1000				
		Cross Tee 2	1	☐ MEDXI1400				
	DONN DX	Main Tee				☐ MEDX24SP205		☐ MEDX24SP205
		Cross Tee 1			2	☐ MEDX1000	2	☐ MEDX1000
		Cross Tee 2			1	☐ MEDX1400	1	☐ MEDX1400

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1500mm	1.500	1.000	1.333	0.933	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 121

1200mm Ceiling Module

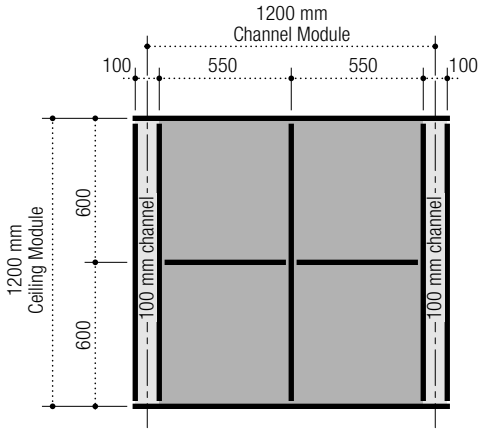
100mm Channel

600mm x 550mm Infill Panel

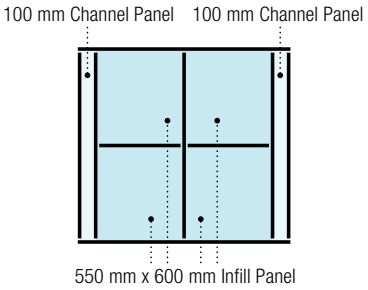
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1200mm	1200mm	**HALCYON**	600mm x 550mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX, DXT
			MARS	600mm x 550mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	600mm x 550mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX, DXT

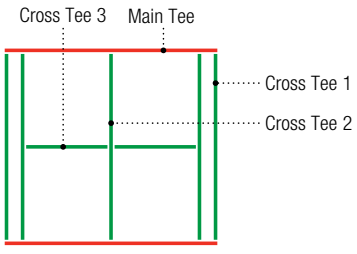
Module Layout



Panel Layout



Suspension System Layout



Order Information

1200mm Ceiling Module

100mm Channel

550mm x 600mm Infill Panel

System 121

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	550mm x 600mm	FL	☐ ME97468	SL	☐ ME97440	SQ	☐ ME97413
	MARS	550mm x 600mm	FLB	☐ ME86574	SLT	☐ ME86552	SQ	☐ ME86524
	MARS High-NRC	550mm x 600mm	FLB	☐ ME86485	SLT	☐ ME86453	SQ	☐ ME86416
	PANZ Metal Panels, Solid	550mm x 600mm	FL	☐ ME909965				
Channel Panels	HALCYON	100mm x 1200mm	FL	☐ ME97460	SL	☐ ME97430	SQ	☐ ME97402
	MARS	100mm x 1200mm	FLB	☐ ME86568	SLT	☐ ME86540	SQ	☐ ME86514
	MARS High-NRC	100mm x 1200mm	FLB	☐ ME86475	SLT	☐ ME86440	SQ	☐ ME86402
	PANZ Metal Panels, Solid	100mm x 1200mm	FL	☐ ME909947				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee	1	☐ MEDXT24SP201			1	☐ MEDXT24SP201
		Cross Tee 1	2	☐ MEDXT1200			2	☐ MEDXT1200
		Cross Tee 2	1	☐ MEDXT1200			1	☐ MEDXT1200
		Cross Tee 3	2	☐ MEDXT550			2	☐ MEDXT550
	IDENTITEE DXI	Main Tee	1	☐ MEDXI24SP201				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1200				
		Cross Tee 3	2	☐ MEDXI550				
	DONN DX	Main Tee			1	☐ MEDX24SP201	1	☐ MEDX24SP201
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1200	1	☐ MEDX1200
		Cross Tee 3			2	☐ MEDX550	2	☐ MEDX550

Suspension System Estimator

	Length	m²	Main Tee Usage Per m²	Cross Tee 1 Usage Per m²	Cross Tee 2 Usage Per m²	Cross Tee 3 Usage Per m²
System Module	1200mm	1.440	0.833	1.667	0.833	0.764

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

1200mm Ceiling Module

100mm Channel

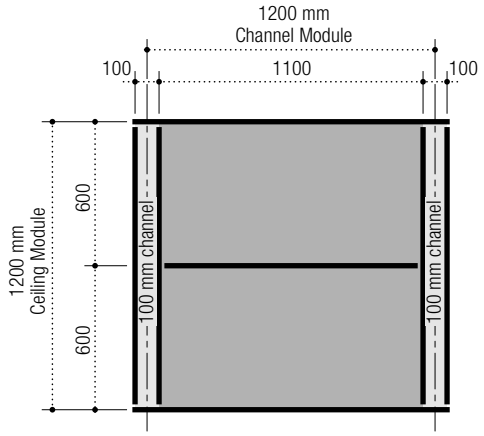
System 134

1100mm x 600mm Infill Panel

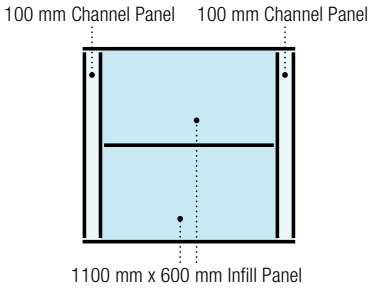
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1200mm	1200mm	**HALCYON**	1100mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1100mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1100mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1100mm x 600mm	FL	DXT, DXI

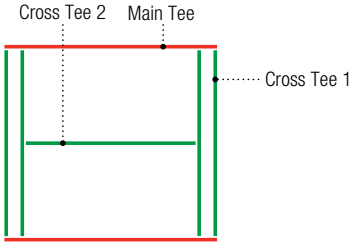
Module Layout



Panel Layout



Suspension System Layout



Order Information

1200mm Ceiling Module

100mm Channel
11000mm x 600mm Infill Panel

System 134

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1100mm x 600mm	FL	☐ ME97470	SL	☐ ME97444	SQ	☐ ME97416
	MARS	1100mm x 600mm	FLB	☐ ME86578	SLT	☐ ME86556	SQ	☐ ME86528
	MARS High-NRC	1100mm x 600mm	FLB	☐ ME86489	SLT	☐ ME86457	SQ	☐ ME86420
	PANZ Metal Panels, Solid	1100mm x 600mm	FL	☐ ME909969				
Channel Panels	HALCYON	100mm x 1200mm	FL	☐ ME97460	SL	☐ ME97430	SQ	☐ ME97402
	MARS	100mm x 1200mm	FLB	☐ ME86568	SLT	☐ ME86540	SQ	☐ ME86514
	MARS High-NRC	100mm x 1200mm	FLB	☐ ME86475	SLT	☐ ME86440	SQ	☐ ME86402
	PANZ Metal Panels, Solid	100mm x 1200mm	FL	☐ ME909947				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP201				
		Cross Tee 1	2	☐ MEDXT1200				
		Cross Tee 2	1	☐ MEDXT1100				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP201				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1100				
	DONN DX	Main Tee				☐ MEDX24SP201		☐ MEDX24SP201
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1100	1	☐ MEDX1100

Suspension System Estimator

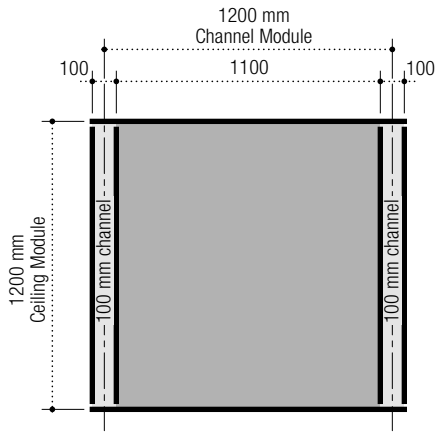
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1200mm	1.440	0.833	1.667	0.764	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

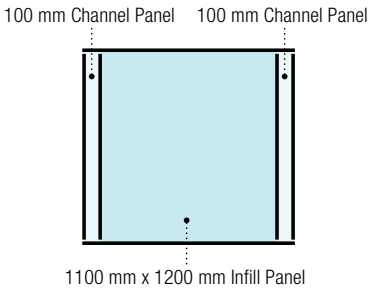
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
110mm	1200mm	1200mm	**HALCYON**	1100mm x 1200mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

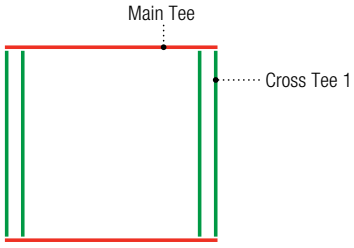
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 105

1200mm Ceiling Module

100mm Channel

1100mm x 1200mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1100mm x 1200mm	FL	☐ ME97562	SL	☐ ME97533	SQ	☐ ME97505
Channel Panels	HALCYON	100mm x 1200mm	FL	☐ ME97460	SL	☐ ME97430	SQ	☐ ME97402
	PANZ Metal Panels, Solid	100mm x 1200mm	FL	☐ ME909947				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP201				
		Cross Tee 1	2	☐ MEDXT1200				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP201				
		Cross Tee 1	2	☐ MEDXI1200				
	DONN DX	Main Tee				☐ MEDX24SP201		☐ MEDX24SP201
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200

Suspension System Estimator

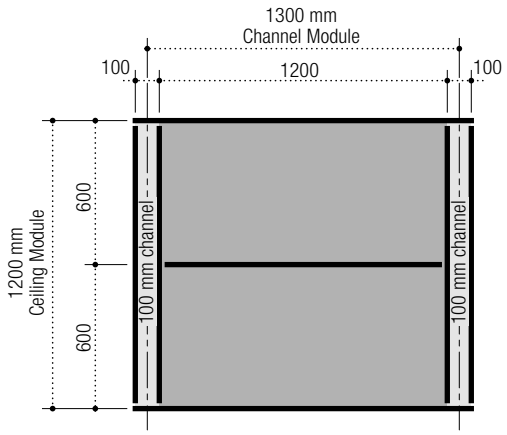
	Length	**m²**	**Main Tee Usage Per m²**	**Cross Tee 1 Usage Per m²**	
System Module	1200mm	1.440	0.833	1.667	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

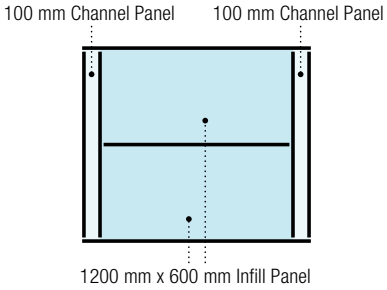
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1200mm	1300mm	**HALCYON**	1200mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1200mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1200mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1200mm x 600mm	FL	DXT, DXI

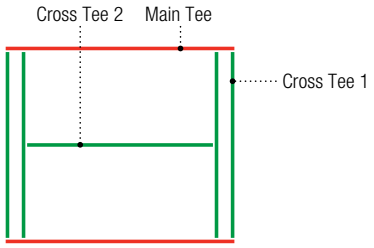
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 112

1200mm Ceiling Module

100mm Channel

1200mm x 600mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1200mm x 600mm	FL	☐ ME98245	SL	☐ ME98243	SQ	☐ ME98241
	MARS	1200mm x 600mm	FLB	☐ ME88985	SLT	☐ ME88785	SQ	☐ ME88185
	MARS High-NRC	1200mm x 600mm	FLB	☐ ME89500	SLT	☐ ME89600	SQ	☐ ME86300
	PANZ Metal Panels, Solid	1200mm x 600mm	FL	☐ ME909974				
Channel Panels	HALCYON	100mm x 1200mm	FL	☐ ME97460	SL	☐ ME97430	SQ	☐ ME97402
	MARS	100mm x 1200mm	FLB	☐ ME86568	SLT	☐ ME86540	SQ	☐ ME86514
	MARS High-NRC	100mm x 1200mm	FLB	☐ ME86475	SLT	☐ ME86440	SQ	☐ ME86402
	PANZ Metal Panels, Solid	100mm x 1200mm	FL	☐ ME909947				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP203				
		Cross Tee 1	2	☐ MEDXT1200				
		Cross Tee 2	1	☐ MEDXT1200				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP203				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1200				
	DONN DX	Main Tee				☐ MEDX24SP203		☐ MEDX24SP203
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1200	1	☐ MEDX1200

Suspension System Estimator

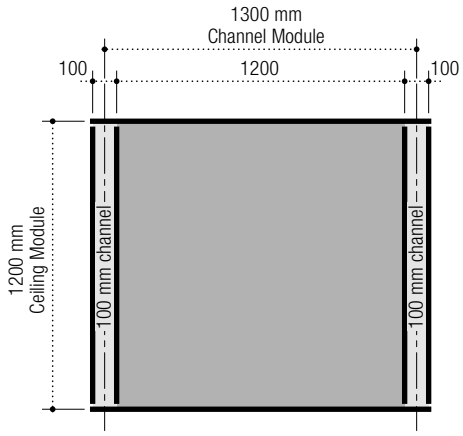
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1300mm	1.560	0.833	1.538	0.769	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

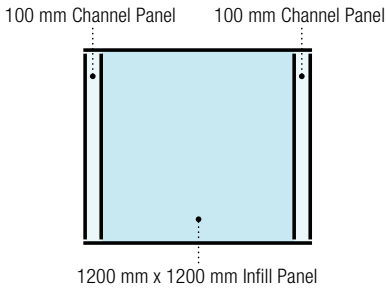
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1200mm	1300mm	HALCYON	1200mm x 1200mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

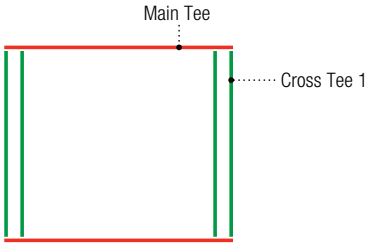
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 108

1200mm Ceiling Module

100mm Channel
1200mm x 1200mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1200mm x 1200mm	FL	☐ ME98445	SL	☐ ME98443	SQ	☐ ME98441
Channel Panels	HALCYON	100mm x 1200mm	FL	☐ ME97460	SL	☐ ME97430	SQ	☐ ME97402
	PANZ Metal Panels, Solid	100mm x 1200mm	FL	☐ ME909947				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP203				
		Cross Tee 1	2	☐ MEDXT1200				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP203				
		Cross Tee 1	2	☐ MEDXI1200				
	DONN DX	Main Tee				☐ MEDX24SP203		☐ MEDX24SP203
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200

Suspension System Estimator

	Length	**m²**	**Main Tee Usage Per m²**	**Cross Tee 1 Usage Per m²**	
System Module	1300mm	1.560	0.833	1.538	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

1200mm Ceiling Module

100mm Channel

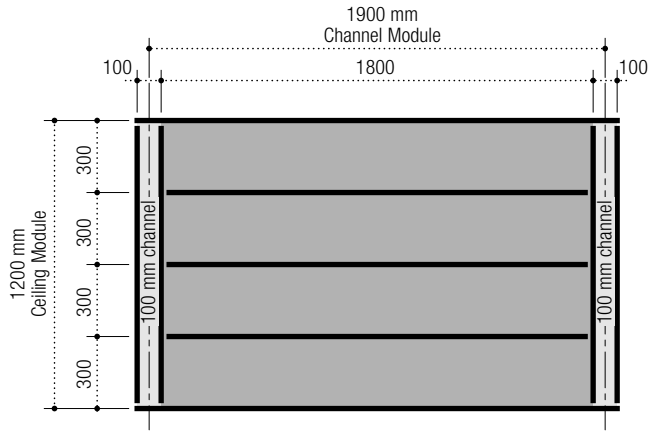
System 141

1800mm x 300mm Infill Panel

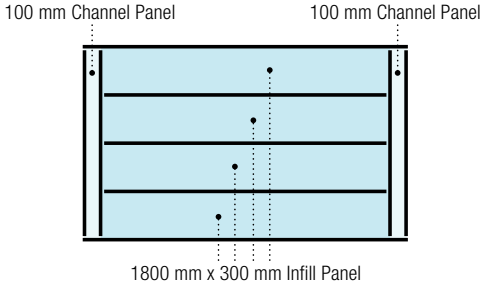
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1200mm	1900mm	**HALCYON**	1800mm x 300mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1800mm x 300mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1800mm x 300mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1800mm x 300mm	FL	DXT, DXI

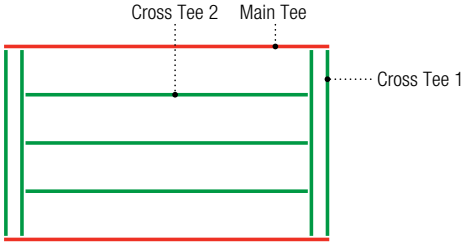
Module Layout



Panel Layout



Suspension System Layout



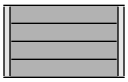
Order Information

System 141

1200mm Ceiling Module

100mm Channel

1800mm x 300mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	300mm x 1800mm	FL	☐ ME97574	SL	☐ ME97433	SQ	☐ ME97405
	MARS	300mm x 1800mm	FLB	☐ ME86570	SLT	☐ ME86546	SQ	☐ ME86518
	MARS High-NRC	300mm x 1800mm	FLB	☐ ME86478	SLT	☐ ME86446	SQ	☐ ME86409
	PANZ Metal Panels, Solid	300mm x 1800mm	FL	☐ ME909956				
Channel Panels	HALCYON	100mm x 1200mm	FL	☐ ME97460	SL	☐ ME97430	SQ	☐ ME97402
	MARS	100mm x 1200mm	FLB	☐ ME86568	SLT	☐ ME86540	SQ	☐ ME86514
	MARS High-NRC	100mm x 1200mm	FLB	☐ ME86475	SLT	☐ ME86440	SQ	☐ ME86402
	PANZ Metal Panels, Solid	100mm x 1200mm	FL	☐ ME909947				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT (Use with PANZ)	Main Tee		☐ MEDXT24SP203				
		Cross Tee 1	2	☐ MEDXT1200				
		Cross Tee 2	3	☐ MEDXT1900				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP203				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	3	☐ MEDXI1900				
	DONN DX	Main Tee				☐ MEDX24SP203		☐ MEDX24SP203
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			3	☐ MEDX1900	3	☐ MEDX1900

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1900mm	2.280	0.833	1.053	2.500	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

1200mm Ceiling Module

100mm Channel

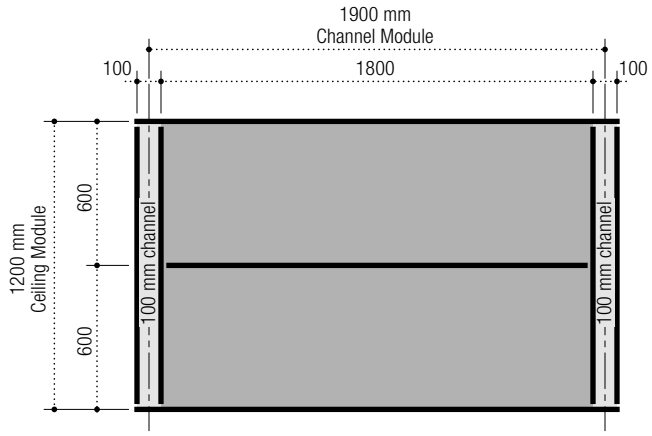
System 139

1800mm x 600mm Infill Panel

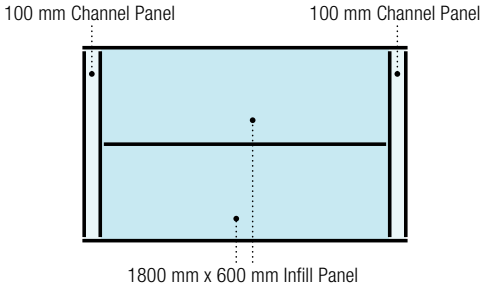
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1200mm	1900mm	**HALCYON**	1800mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1800mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1800mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX

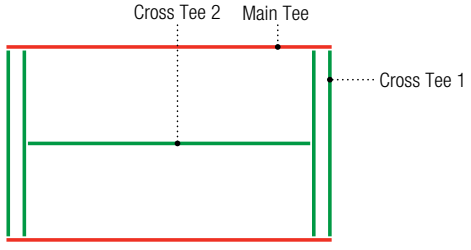
Module Layout



Panel Layout



Suspension System Layout



Order Information

1200mm Ceiling Module

100mm Channel

1800mm x 600mm Infill Panel

System 139

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	600mm x 1800mm	FL	☐ ME97553	SL	☐ ME97445	SQ	☐ ME99234
	MARS	600mm x 1800mm	FLB	☐ ME88996	SLT	☐ ME86166	SQ	☐ ME86223
	MARS High-NRC	600mm x 1800mm	FLB	☐ ME89670	SLT	☐ ME89660	SQ	☐ ME86360
	PANZ Metal Panels, Solid	300mm x 1800mm	FL	☐ ME909956				
Channel Panels	HALCYON	100mm x 1200mm	FL	☐ ME97460	SL	☐ ME97430	SQ	☐ ME97402
	MARS	100mm x 1200mm	FLB	☐ ME86568	SLT	☐ ME86540	SQ	☐ ME86514
	MARS High-NRC	100mm x 1200mm	FLB	☐ ME86475	SLT	☐ ME86440	SQ	☐ ME86402
	PANZ Metal Panels, Solid	100mm x 1200mm	FL	☐ ME909947				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP203				
		Cross Tee 1	2	☐ MEDXT1200				
		Cross Tee 2	1	☐ MEDXT1900				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP203				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1900				
	DONN DX	Main Tee				☐ MEDX24SP203		☐ MEDX24SP203
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1900	1	☐ MEDX1900

Suspension System Estimator

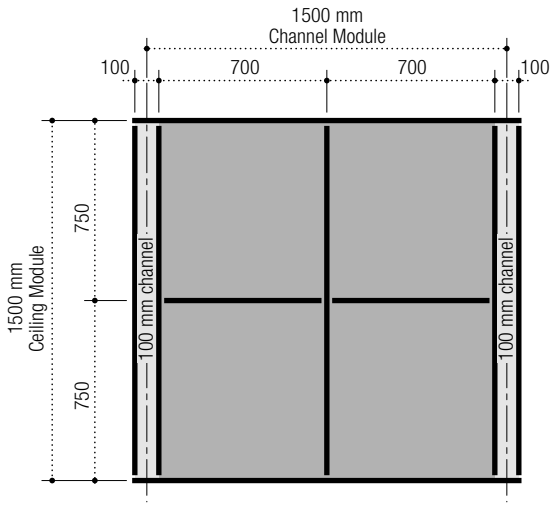
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1900mm	2.280	0.833	1.053	0.833	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

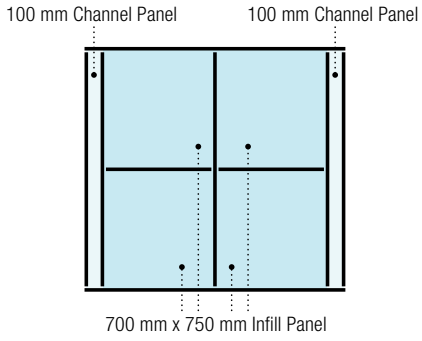
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1500mm	1500mm	**HALCYON**	700mm x 750mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	700mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	700mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX

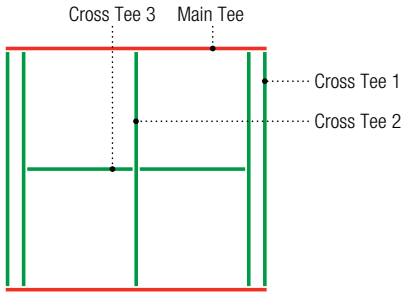
Module Layout



Panel Layout



Suspension System Layout



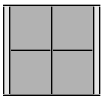
Order Information

System 124

1500mm Ceiling Module

100mm Channel

700mm x 750mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	700mm x 750mm	FL	☐ ME97335	SL	☐ ME97449	SQ	☐ ME97419
	MARS	700mm x 750mm	FLB	☐ ME86834	SLT	☐ ME86559	SQ	☐ ME86532
	MARS High-NRC	700mm x 750mm	FLB	☐ ME86492	SLT	☐ ME86459	SQ	☐ ME86423
	PANZ Metal Panels, Solid	700mm x 750mm	FL	☐ ME909971				
Channel Panels	HALCYON	100mm x 1500mm	FL	☐ ME97461	SL	☐ ME97431	SQ	☐ ME97403
	MARS	100mm x 1500mm	FLB	☐ ME86569	SLT	☐ ME86541	SQ	☐ ME86515
	MARS High-NRC	100mm x 1500mm	FLB	☐ ME86476	SLT	☐ ME86441	SQ	☐ ME86403
	PANZ Metal Panels, Solid	100mm x 1500mm	FL	☐ ME909949				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT (Use with PANZ)	Main Tee		☐ MEDXT24SP205				
		Cross Tee 1	2	☐ MEDXT1500				
		Cross Tee 2	2	☐ MEDXT1400				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP205				
		Cross Tee 1	2	☐ MEDXI1500				
		Cross Tee 2	2	☐ MEDXI1400				
	DONN DX	Main Tee				☐ MEDX24SP205		☐ MEDX24SP205
		Cross Tee 1			2	☐ MEDX1500	2	☐ MEDX1500
		Cross Tee 2			2	☐ MEDX1400	2	☐ MEDX1400

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1500mm	2.250	0.667	1.333	1.244	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 110

1500mm Ceiling Module

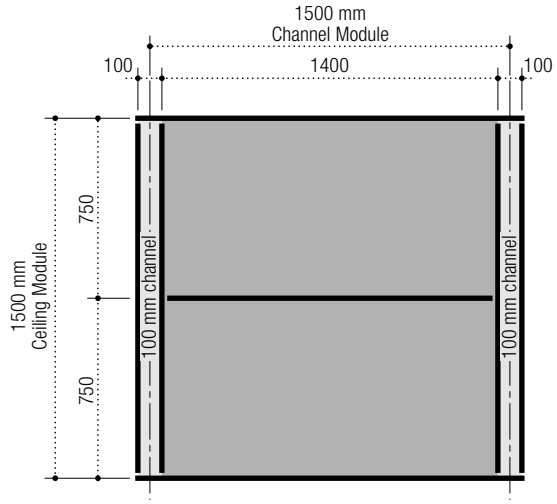
100mm Channel

1400mm x 750mm Infill Panel

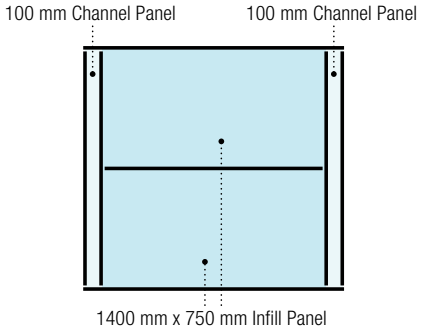
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1500mm	1500mm	**HALCYON**	1400mm x 750mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1400mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1400mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1400mm x 750mm	FL	DXT, DXI

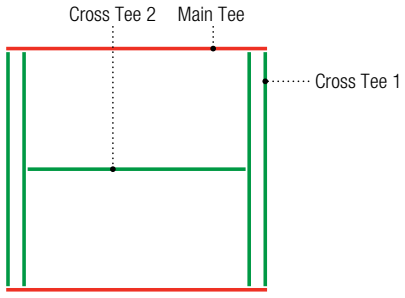
Module Layout



Panel Layout



Suspension System Layout



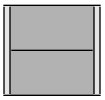
Order Information

System 110

1500mm Ceiling Module

100mm Channel

1400mm x 750mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1400mm x 750mm	FL	☐ ME97473	SL	☐ ME98453	SQ	☐ ME97423
	MARS	1400mm x 750mm	FLB	☐ ME86583	SLT	☐ ME86563	SQ	☐ ME86535
	MARS High-NRC	1400mm x 750mm	FLB	☐ ME86496	SLT	☐ ME86465	SQ	☐ ME86428
	PANZ Metal Panels, Solid	1400mm x 750mm	FL	☐ ME909973				
Channel Panels	HALCYON	100mm x 1500mm	FL	☐ ME97461	SL	☐ ME97431	SQ	☐ ME97403
	MARS	100mm x 1500mm	FLB	☐ ME86569	SLT	☐ ME86541	SQ	☐ ME86515
	MARS High-NRC	100mm x 1500mm	FLB	☐ ME86476	SLT	☐ ME86441	SQ	☐ ME86403
	PANZ Metal Panels, Solid	100mm x 1500mm	FL	☐ ME99949				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ DXT24SP205				
		Cross Tee 1	2	☐ DXT1500				
		Cross Tee 2	1	☐ DXT1500				
		Cross Tee 3	2	☐ DXT700				
	IDENTITEE DXI	Main Tee		☐ DXI24SP205				
		Cross Tee 1	2	☐ DXI1500				
		Cross Tee 2	1	☐ DXI1500				
		Cross Tee 3	2	☐ DXI700				
	DONN DX	Main Tee				☐ DX24SP205		☐ DX24SP205
		Cross Tee 1			2	☐ DX1500	2	☐ DX1500
		Cross Tee 2			1	☐ DX1500	1	☐ DX1500
		Cross Tee 3			2	☐ DX700	2	☐ DX700

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	Cross Tee 3 Usage Per m^2
System Module	1500mm	2.250	0.667	1.333	0.667	0.622

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

1500mm Ceiling Module

100mm Channel

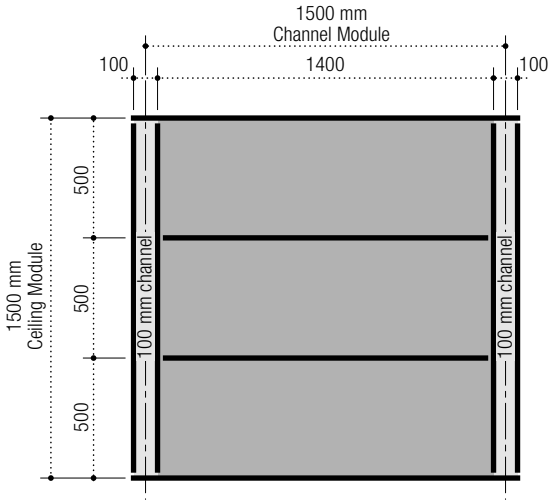
System 102

1400mm x 500mm Infill Panel

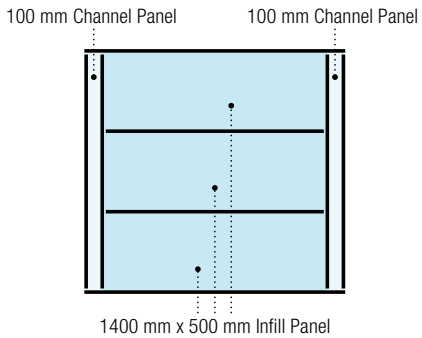
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
100mm	1500mm	1500mm	**HALCYON**	1400mm x 500mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1400mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1400mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1400mm x 500mm	FL	DXT, DXI

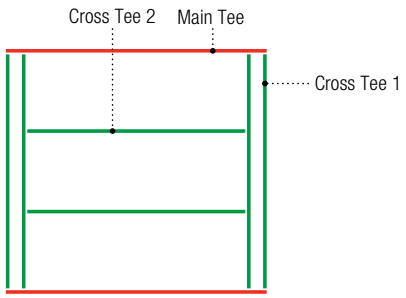
Module Layout



Panel Layout



Suspension System Layout



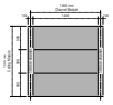
Order Information

System 102

1500mm Ceiling Module

100mm Channel

1400mm x 500mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1400mm x 500mm	FL	☐ ME97464	SL	☐ ME97437	SQ	☐ ME97408
	MARS	1400mm x 500mm	FLB	☐ ME86571	SLT	☐ ME86548	SQ	☐ ME86520
	MARS High-NRC	1400mm x 500mm	FLB	☐ ME86480	SLT	☐ ME86448	SQ	☐ ME86411
	PANZ Metal Panels, Solid	300mm x 1800mm	FL	☐ ME909956				
Channel Panels	HALCYON	100mm x 1500mm	FL	☐ ME97461	SL	☐ ME97431	SQ	☐ ME97403
	MARS	100mm x 1500mm	FLB	☐ ME86569	SLT	☐ ME86541	SQ	☐ ME86515
	MARS High-NRC	100mm x 1500mm	FLB	☐ ME86476	SLT	☐ ME86441	SQ	☐ ME86403
	PANZ Metal Panels, Solid	100mm x 1500mm	FL	☐ ME909949				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP205				
		Cross Tee 1	2	☐ MEDXT1000				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP205				
		Cross Tee 1	2	☐ MEDXI1000				
	DONN DX	Main Tee				☐ MEDX24SP205		☐ MEDX24SP205
		Cross Tee 1			2	☐ MEDX1000	2	☐ MEDX1000

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	
System Module	1500mm	1.500	1.000	1.333	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

1500mm Ceiling Module

100mm Channel

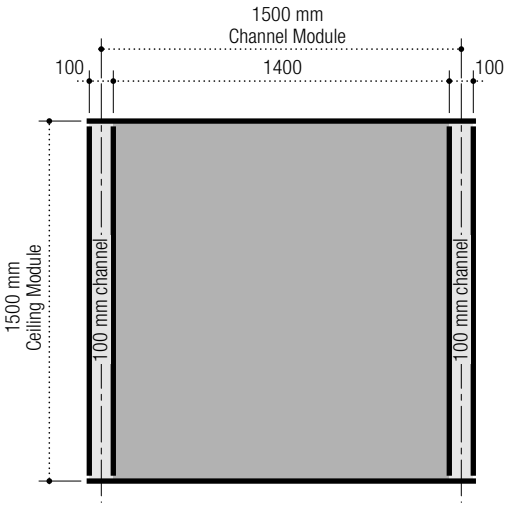
System 129

1400mm x 1500mm Infill Panel

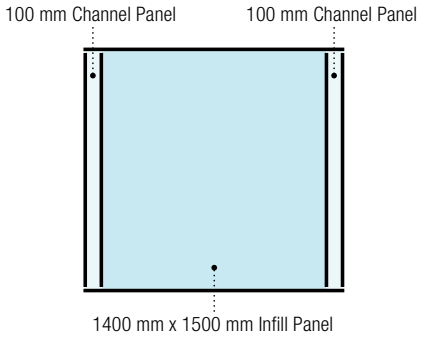
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
10mm	1500mm	1500mm	HALCYON	1400mm x 1500mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

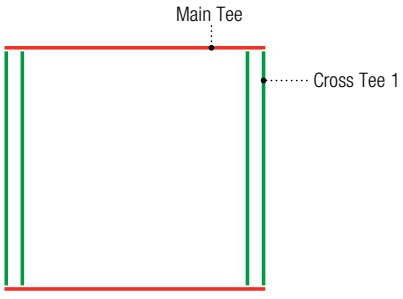
Module Layout



Panel Layout



Suspension System Layout



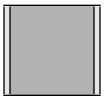
Order Information

1500mm Ceiling Module

100mm Channel

System 129

1400mm x 1500mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1400mm x 1500mm	FL	☐ ME99229	SL	☐ ME97537	SQ	☐ ME97567
Channel Panels	HALCYON	100mm x 1500mm	FL	☐ ME97461	SL	☐ ME97431	SQ	☐ ME97403
	PANZ Metal Panels, Solid	100mm x 1500mm	FL	☐ ME909949				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP205				
		Cross Tee 1	2	☐ MEDXT1500				
		Cross Tee 2	1	☐ MEDXT1400				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP205				
		Cross Tee 1	2	☐ MEDXI1500				
		Cross Tee 2	1	☐ MEDXI1400				
	DONN DX	Main Tee				☐ MEDX24SP205		☐ MEDX24SP205
		Cross Tee 1			2	☐ MEDX1500	2	☐ MEDX1500
		Cross Tee 2			1	☐ MEDX1400	1	☐ MEDX1400

Suspension System Estimator

	Length	**m²**	**Main Tee Usage Per m²**	**Cross Tee 1 Usage Per m²**	**Cross Tee 2 Usage Per m²**	
System Module	1500mm	2.250	0.667	1.333	0.622	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 136

1000mm Ceiling Module

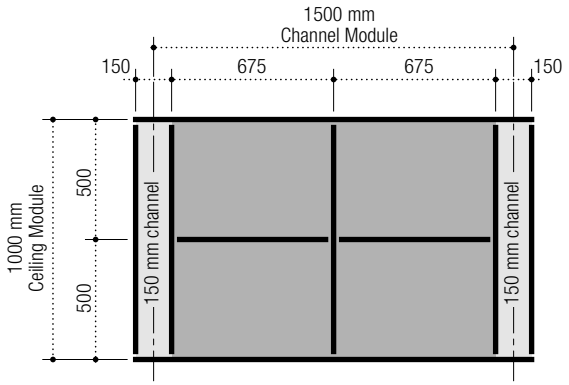
150mm Channel

675mm x 500mm Infill Panel

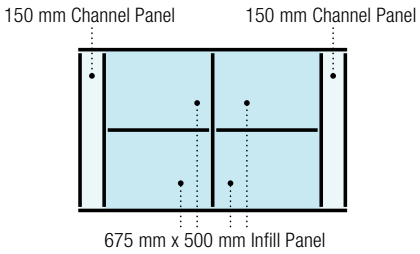
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1000mm	1500mm	**HALCYON**	675mm x 500mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	675mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	675mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX

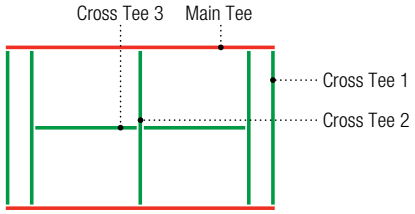
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 136

1000mm Ceiling Module

150mm Channel
675mm x 500mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	675mm x 500mm	FL	☐ ME97544	SL	☐ ME97515	SQ	☐ ME97486
	MARS	675mm x 500mm	FLB	☐ ME86648	SLT	☐ ME86625	SQ	☐ ME86599
	MARS High-NRC	675mm x 500mm	FLB	☐ ME86069	SLT	☐ ME86044	SQ	☐ ME86015
	PANZ Metal Panels, Solid	675mm x 500mm	FL	☐ ME909960				
Channel Panels	HALCYON	150mm x 1000mm	FL	☐ ME98198	SL	☐ ME99271	SQ	☐ ME97227
	PANZ Metal Panels, Solid	150mm x 1000mm	FL	☐ ME909953				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP206				
		Cross Tee 1	2	☐ MEDXT1000				
		Cross Tee 2	1	☐ MEDXT1000				
		Cross Tee 3	2	☐ MEDXT675				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP206				
		Cross Tee 1	2	☐ MEDXI1000				
		Cross Tee 2	1	☐ MEDXI1000				
		Cross Tee 3	2	☐ MEDXI675				
	DONN DX	Main Tee				☐ MEDX24SP206		☐ MEDX24SP206
		Cross Tee 1			2	☐ MEDX1000	2	☐ MEDX1000
		Cross Tee 2			1	☐ MEDX1000	1	☐ MEDX1000
		Cross Tee 3			2	☐ MEDXI675	2	☐ MEDXI675

Suspension System Estimator

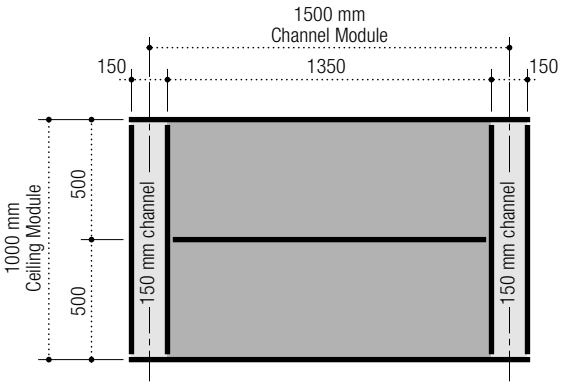
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	Cross Tee 3 Usage Per m^2
System Module	1500mm	1.500	1.000	1.333	0.667	0.900

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

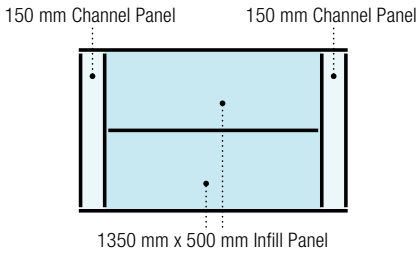
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1000mm	1500mm	**HALCYON**	1350mm x 500mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1350mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1350mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX

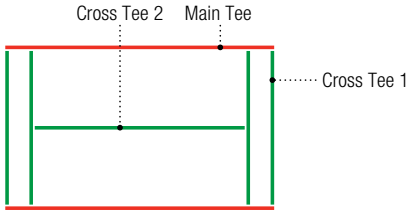
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 122

1000mm Ceiling Module

150mm Channel

1350mm x 500mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1350mm x 500mm	FL	☐ ME98360	SL	☐ ME97436	SQ	☐ ME97407
	MARS	1350mm x 500mm	FLB	☐ ME88845	SLT	☐ ME86547	SQ	☐ ME86519
	MARS High-NRC	1350mm x 500mm	FLB	☐ ME86479	SLT	☐ ME86447	SQ	☐ ME86410
Channel Panels	HALCYON	150mm x 1000mm	FL	☐ ME98198	SL	☐ ME99271	SQ	☐ ME97227
	PANZ Metal Panels, Solid	150mm x 1000mm	FL	☐ ME909953				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP206				
		Cross Tee 1	2	☐ MEDXT1000				
		Cross Tee 2	1	☐ MEDXT1350				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP206				
		Cross Tee 1	2	☐ MEDXI1000				
		Cross Tee 2	1	☐ MEDXI1350				
	DONN DX	Main Tee				☐ MEDX24SP206		☐ MEDX24SP206
		Cross Tee 1			2	☐ MEDX1000	2	☐ MEDX1000
		Cross Tee 2			1	☐ MEDX1350	1	☐ MEDX1350

Suspension System Estimator

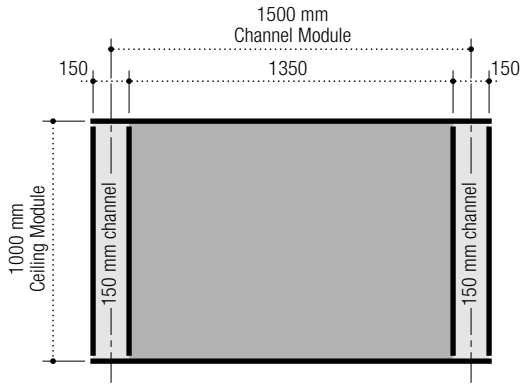
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1500mm	1.500	1.000	1.333	0.900	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

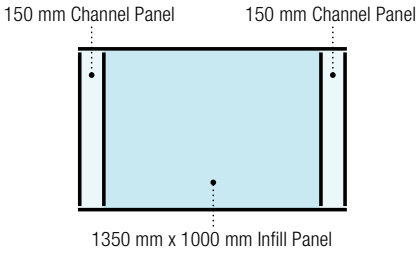
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1000mm	1500mm	**HALCYON**	1350mm x 1000mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

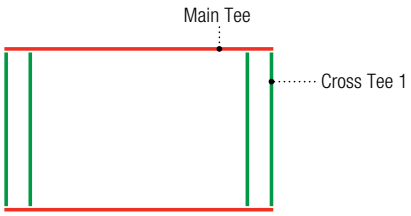
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 107

1000mm Ceiling Module

150mm Channel

1350mm x 1000mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1350mm x 1000mm	FL	☐ ME97558	SL	☐ ME97529	SQ	☐ ME97501
Channel Panels	HALCYON	150mm x 1000mm	FL	☐ ME97541	SL	☐ ME97512	SQ	☐ ME97483
	PANZ Metal Panels, Solid	150mm x 1000mm	FL	☐ ME909953				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP206				
		Cross Tee 1	2	☐ MEDXT1000				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP206				
		Cross Tee 1	2	☐ MEDXI1000				
	DONN DX	Main Tee				☐ MEDX24SP206		☐ MEDX24SP206
		Cross Tee 1			2	☐ MEDX1000	2	☐ MEDX1000

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	
System Module	1500mm	1.500	1.000	1.333	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 113

1200mm Ceiling Module

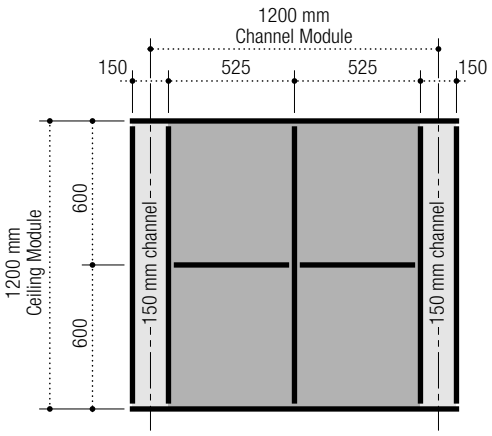
150mm Channel

525mm x 600mm Infill Panel

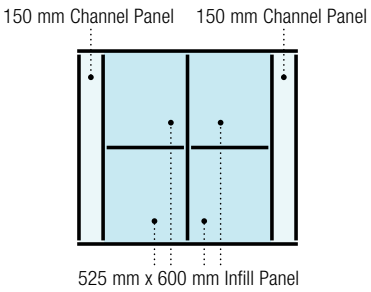
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1200mm	**HALCYON**	525mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX, DXT
			MARS	525mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	525mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX, DXT

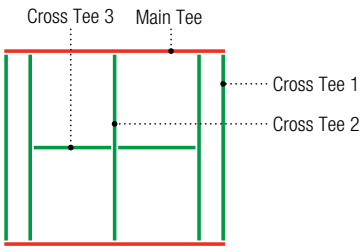
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 113

1200mm Ceiling Module

150mm Channel
525mm x 600mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	525mm x 600mm	FL	☐ ME98195	SL	☐ ME98220	SQ	☐ ME97411
	MARS	525mm x 600mm	FLB	☐ ME88840	SLT	☐ ME86550	SQ	☐ ME86522
	MARS High-NRC	525mm x 600mm	FLB	☐ ME86483	SLT	☐ ME86451	SQ	☐ ME86414
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	MARS	150mm x 1200mm	FLB	☐ ME88887	SLT	☐ ME86542	SQ	☐ ME86325
	MARS High-NRC	150mm x 1200mm	FLB	☐ ME86331	SLT	☐ ME86442	SQ	☐ ME86404
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME909954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP204				☐ MEDXT24SP204
		Cross Tee 1	2	☐ MEDXT1200			2	☐ MEDXT1200
		Cross Tee 2	1	☐ MEDXT1200			1	☐ MEDXT1200
		Cross Tee 3	2	☐ MEDXT525			2	☐ MEDXT525
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP204				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1200				
		Cross Tee 3	2	☐ MEDXI525				
	DONN DX	Main Tee				☐ MEDX24SP204		☐ MEDX24SP204
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1200	1	☐ MEDX1200
		Cross Tee 3			2	☐ MEDX525	2	☐ MEDX525

Suspension System Estimator

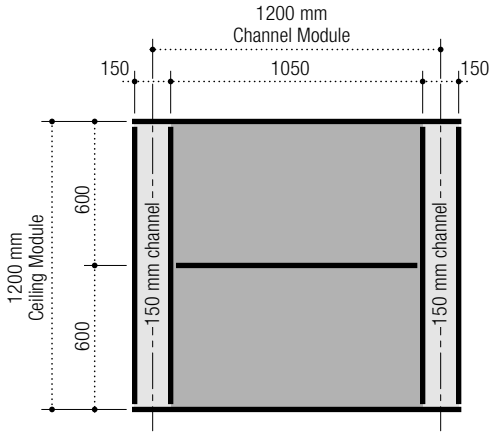
	Length	m²	Main Tee Usage Per m²	Cross Tee 1 Usage Per m²	Cross Tee 2 Usage Per m²	Cross Tee 3 Usage Per m²
System Module	1200mm	1.440	0.833	1.667	0.833	0.729

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

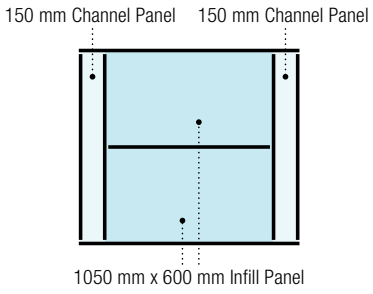
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1200mm	**HALCYON**	1050mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

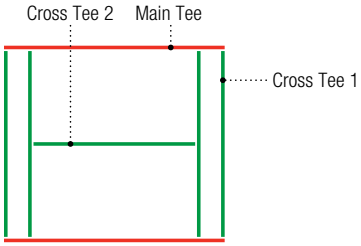
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 109

1200mm Ceiling Module

150mm Channel

1050mm x 600mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1050mm x 600mm	FL	☐ ME97560	SL	☐ ME97531	SQ	☐ ME97503
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME909954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP204				
		Cross Tee 1	2	☐ MEDXT1200				
		Cross Tee 2	1	☐ MEDXT1050				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP204				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1050				
	DONN DX	Main Tee				☐ MEDX24SP204		☐ MEDX24SP204
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1050	1	☐ MEDX1050

Suspension System Estimator

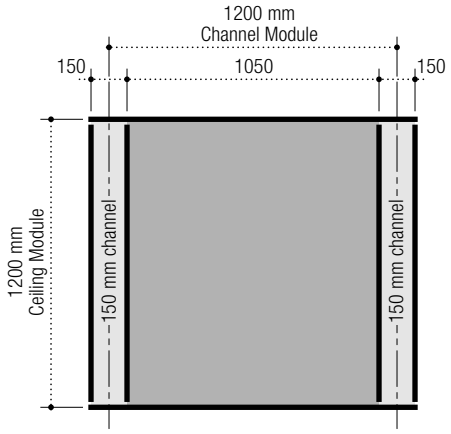
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1200mm	1.440	0.833	1.667	0.729	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

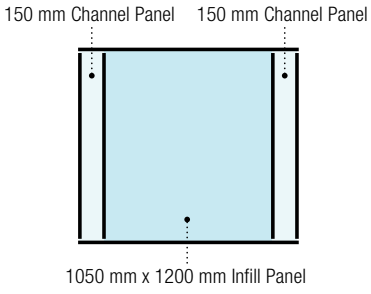
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1200mm	**HALCYON**	1050mm x 1200mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

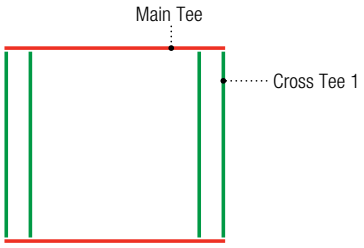
Module Layout



Panel Layout



Suspension System Layout



Order Information

1200mm Ceiling Module

150mm Channel

1050mm x 1200mm Infill Panel

System 101

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1050mm x 1200mm	FL	☐ ME97561	SL	☐ ME97532	SQ	☐ ME97504
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME909954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP204				
		Cross Tee 1	2	☐ MEDXT1200				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP204				
		Cross Tee 1	2	☐ MEDXI1200				
	DONN DX	Main Tee				☐ MEDX24SP204		☐ MEDX24SP204
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200

Suspension System Estimator

	Length	**m²**	**Main Tee Usage Per m²**	**Cross Tee 1 Usage Per m²**	
System Module	1200mm	1.440	0.833	1.667	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 127

1200mm Ceiling Module

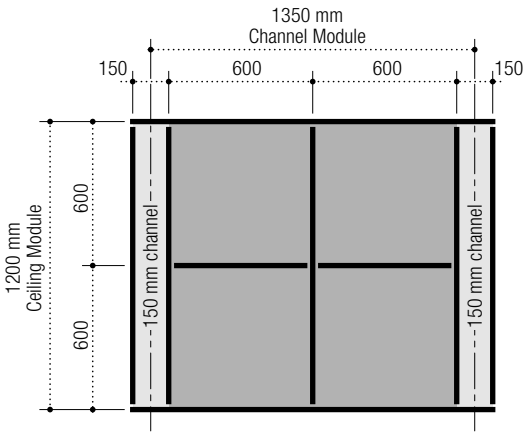
150mm Channel

600mm x 600mm Infill Panel

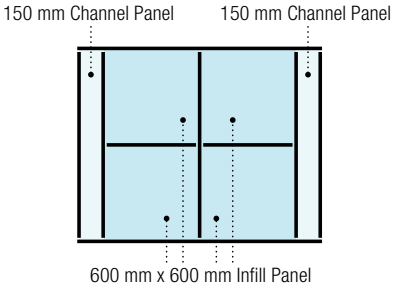
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1350mm	**HALCYON**	600mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX, DXT
			MARS	600mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX, DXT
			MARS High-NRC	600mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX, DXT
			PANZ Metal Panels, Solid	600mm x 600mm	FL	DXT, DXI

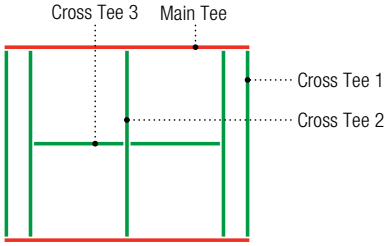
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 127

1200mm Ceiling Module

150mm Channel
600mm x 600mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	600mm x 600mm	FL	☐ ME98225	SL	☐ ME98223	SQ	☐ ME98221
	MARS	600mm x 600mm	FLB	☐ ME86985	SLT	☐ ME86785	SQ	☐ ME86185
	MARS High-NRC	600mm x 600mm	FLB	☐ ME87100	SLT	☐ ME87200	SQ	☐ ME86100
	PANZ Metal Panels, Solid	600mm x 600mm	FL	☐ ME909975				
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	MARS	150mm x 1200mm	FLB	☐ ME88887	SLT	☐ ME86542	SQ	☐ ME86325
	MARS High-NRC	150mm x 1200mm	FLB	☐ ME86331	SLT	☐ ME86442	SQ	☐ ME86404
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME909954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT3600				☐ MEDXT3600
		Cross Tee 1	2	☐ MEDXT1200			2	☐ MEDXT1200
		Cross Tee 2	1	☐ MEDXT1200			1	☐ MEDXT1200
		Cross Tee 3	2	☐ MEDXT600			2	☐ MEDXT600
	IDENTITEE DXI	Main Tee		☐ MEDXI3600				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1200				
		Cross Tee 3	2	☐ MEDXI600				
	DONN DX	Main Tee				☐ MEDX3600		☐ MEDX3600
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1200	1	☐ MEDX1200
		Cross Tee 3			2	☐ MEDX600	2	☐ MEDX600

Suspension System Estimator

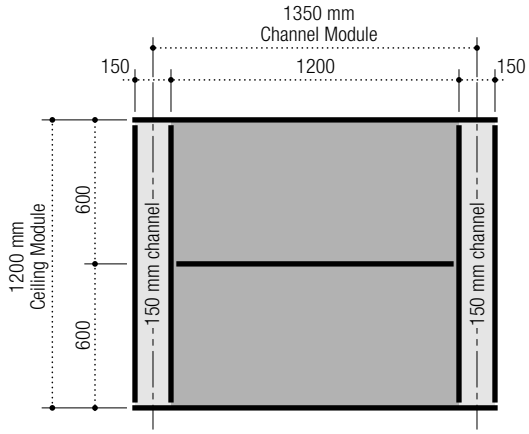
	Length	m²	Main Tee Usage Per m²	Cross Tee 1 Usage Per m²	Cross Tee 2 Usage Per m²	Cross Tee 3 Usage Per m²
System Module	1350mm	1.620	0.833	1.481	0.741	0.741

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

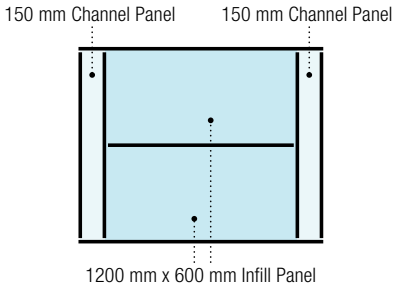
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1350mm	**HALCYON**	1200mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1200mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1200mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1200mm x 600mm	FL	DXT, DXI

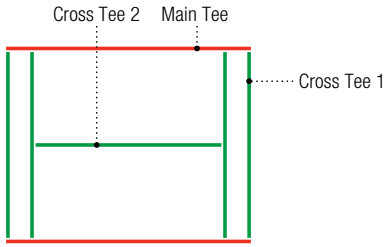
Module Layout



Panel Layout



Suspension System Layout



Order Information

1200mm Ceiling Module

150mm Channel
1200mm x 600mm Infill Panel

System 130

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1200mm x 600mm	FL	☐ ME98245	SL	☐ ME98243	SQ	☐ ME98241
	MARS	1200mm x 600mm	FLB	☐ ME88985	SLT	☐ ME88785	SQ	☐ ME88185
	MARS High-NRC	1200mm x 600mm	FLB	☐ ME89500	SLT	☐ ME89600	SQ	☐ ME86300
	PANZ Metal Panels, Solid	1200mm x 600mm	FL	☐ ME909974				
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	MARS	150mm x 1200mm	FLB	☐ ME88887	SLT	☐ ME86542	SQ	☐ ME86325
	MARS High-NRC	150mm x 1200mm	FLB	☐ ME86331	SLT	☐ ME86442	SQ	☐ ME86404
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME909954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT (Use with PANZ)	Main Tee		☐ MEDXT3600				
		Cross Tee 1	2	☐ MEDXT1200				
		Cross Tee 2	1	☐ MEDXT1200				
	IDENTITEE DXI	Main Tee		☐ MEDXI3600				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	1	☐ MEDXI1200				
	DONN DX	Main Tee				☐ MEDX3600		☐ MEDX3600
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			1	☐ MEDX1200	1	☐ MEDX1200

Suspension System Estimator

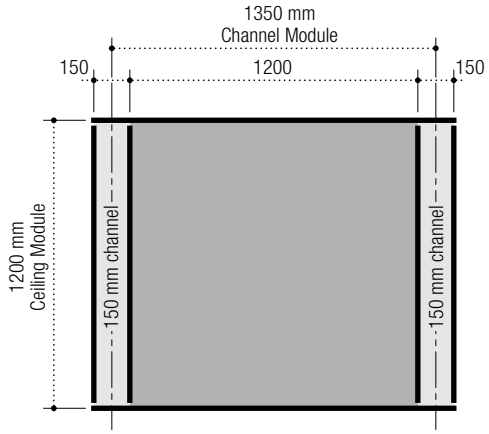
	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1350mm	1.620	0.833	1.481	0.741	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

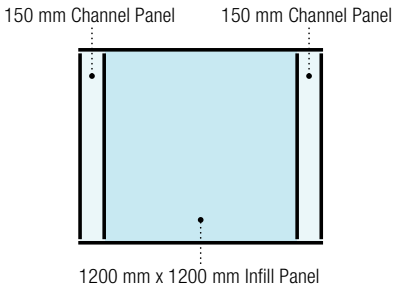
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1350mm	**HALCYON**	1200mm x 1200mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

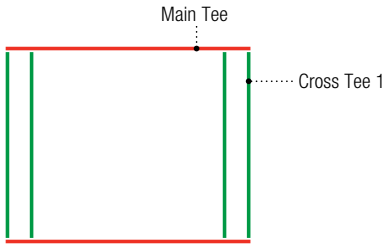
Module Layout



Panel Layout



Suspension System Layout



Order Information

System 106

1200mm Ceiling Module

150mm Channel

1200mm x 1200mm Infill Panel

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1200mm x 1200mm	FL	☐ ME98445	SL	☐ ME98443	SQ	☐ ME98441
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME909954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	**Item No.**	**Qty**	**Item No.**	**Qty**	**Item No.**
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT3600				
		Cross Tee 1	2	☐ MEDXT1200				
	IDENTITEE DXI	Main Tee		☐ MEDXI3600				
		Cross Tee 1	2	☐ MEDXI1200				
	DONN DX	Main Tee				☐ MEDX3600		☐ MEDX3600
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200

Suspension System Estimator

	Length	**m^2**	**Main Tee Usage Per m^2**	**Cross Tee 1 Usage Per m^2**	
System Module	1350mm	1.620	0.833	1.481	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 120

1200mm Ceiling Module

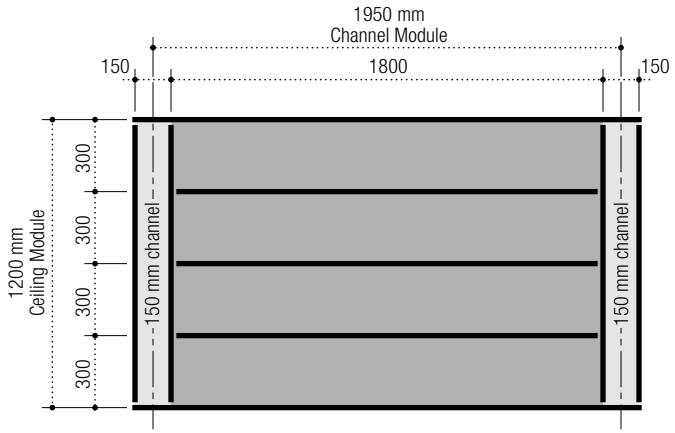
150mm Channel

1800mm x 300mm Infill Panel

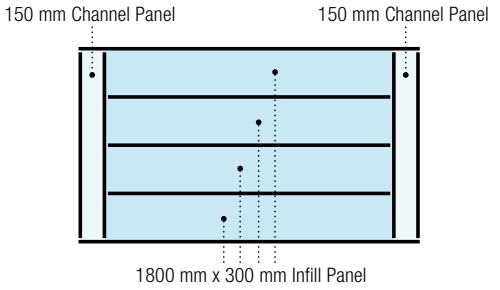
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1950mm	**HALCYON**	1800mm x 300mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1800mm x 300mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1800mm x 300mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1800mm x 300mm	FL	DXT, DXI

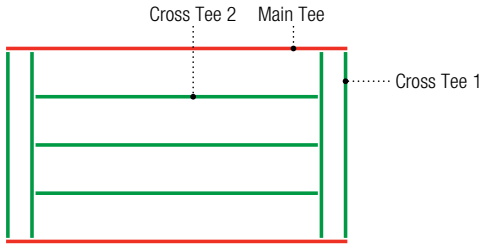
Module Layout



Panel Layout



Suspension System Layout



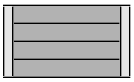
Order Information

System 120

1200mm Ceiling Module

150mm Channel

1800mm x 300mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1800mm x 300mm	FL	☐ ME97574	SL	☐ ME97433	SQ	☐ ME97405
	MARS	1800mm x 300mm	FLB	☐ ME86570	SLT	☐ ME86546	SQ	☐ ME86518
	MARS High-NRC	1800mm x 300mm	FLB	☐ ME86478	SLT	☐ ME86446	SQ	☐ ME86409
	PANZ Metal Panels, Solid	1800mm x 300mm	FL	☐ ME909956				
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	MARS	150mm x 1200mm	FLB	☐ ME88887	SLT	☐ ME86542	SQ	☐ ME86325
	MARS High-NRC	150mm x 1200mm	FLB	☐ ME86331	SLT	☐ ME86442	SQ	☐ ME86404
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME909954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT3600				
		Cross Tee 1	1	☐ MEDXT1200				
		Cross Tee 2	3	☐ MEDXT1800				
	IDENTITEE DXI	Main Tee		☐ MEDXI3600				
		Cross Tee 1	1	☐ MEDXI1200				
		Cross Tee 2	3	☐ MEDXI1800				
	DONN DX	Main Tee				☐ MEDX3600		☐ MEDX3600
		Cross Tee 1			1	☐ MEDX1200	1	☐ MEDX1200
		Cross Tee 2			3	☐ MEDX1800	3	☐ MEDX1800

Suspension System Estimator

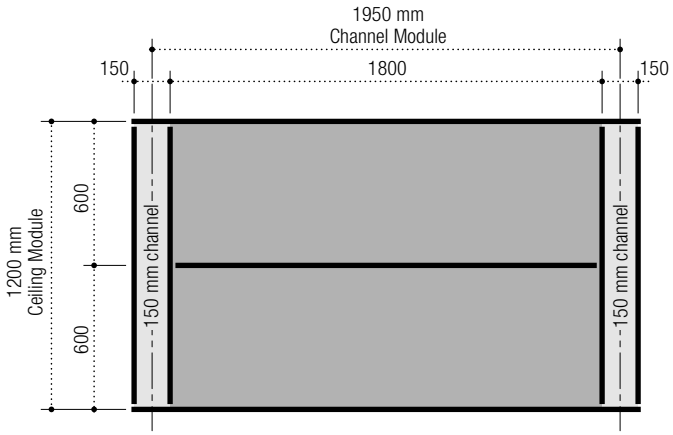
	Length	m²	Main Tee Usage Per m²	Cross Tee 1 Usage Per m²	Cross Tee 2 Usage Per m²	
System Module	1950mm	2.340	0.833	0.513	2.308	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

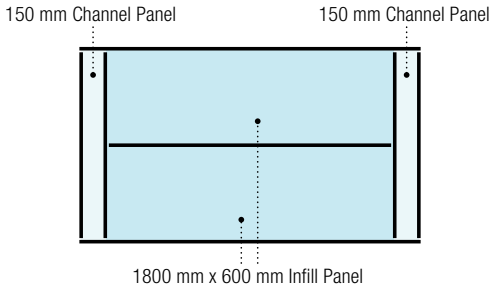
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1200mm	1950mm	**HALCYON**	1800mm x 600mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1800mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1800mm x 600mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1800mm x 600mm	FL	DXT, DXI

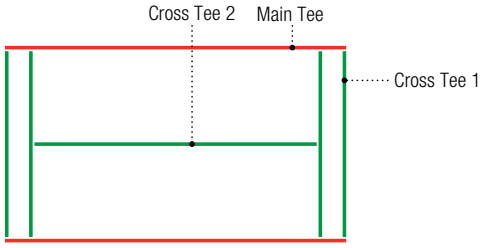
Module Layout



Panel Layout



Suspension System Layout



Order Information

1200mm Ceiling Module

150mm Channel

1800mm x 600mm Infill Panel

System 137

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1800mm x 600mm	FL	☐ ME97553	SL	☐ ME97445	SQ	☐ ME99234
	MARS	1800mm x 600mm	FLB	☐ ME88996	SLT	☐ ME86166	SQ	☐ ME86223
	MARS High-NRC	1800mm x 600mm	FLB	☐ ME89670	SLT	☐ ME89660	SQ	☐ ME86360
	PANZ Metal Panels, Solid	1800mm x 600mm	FL	☐ ME909970				
Channel Panels	HALCYON	150mm x 1200mm	FL	☐ ME97572	SL	☐ ME97493	SQ	☐ ME97479
	MARS	150mm x 1200mm	FLB	☐ ME88887	SLT	☐ ME86542	SQ	☐ ME86325
	MARS High-NRC	150mm x 1200mm	FLB	☐ ME86331	SLT	☐ ME86442	SQ	☐ ME86404
	PANZ Metal Panels, Solid	150mm x 1200mm	FL	☐ ME90954				

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT3600				
		Cross Tee 1	2	☐ MEDXT1200				
		Cross Tee 2	2	☐ MEDXT1800				
	IDENTITEE DXI	Main Tee		☐ MEDXI3600				
		Cross Tee 1	2	☐ MEDXI1200				
		Cross Tee 2	2	☐ MEDXI1800				
	DONN DX	Main Tee				☐ MEDX3600		☐ MEDX3600
		Cross Tee 1			2	☐ MEDX1200	2	☐ MEDX1200
		Cross Tee 2			2	☐ MEDX1800	2	☐ MEDX1800

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1950mm	2.340	0.833	1.026	1.538	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

1500mm Ceiling Module

150mm Channel

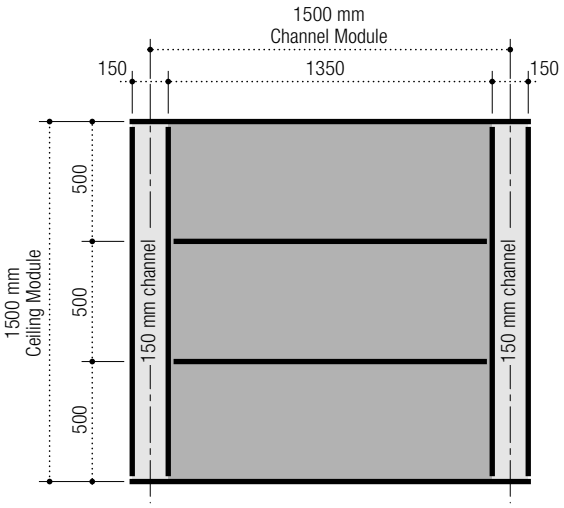
System 114

1350mm x 500mm Infill Panel

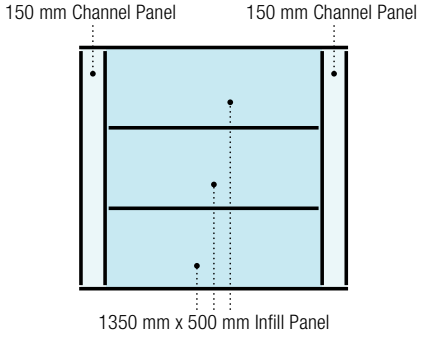
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1500mm	1500mm	**HALCYON**	1350mm x 500mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1350mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1350mm x 500mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX

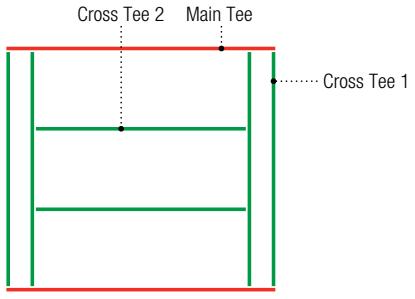
Module Layout



Panel Layout



Suspension System Layout

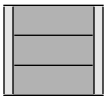


Order Information

System 114

1500mm Ceiling Module

150mm Channel
1350mm x 500mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1350mm x 500mm	FL	☐ ME98360	SL	☐ ME97436	SQ	☐ ME97407
	MARS	1350mm x 500mm	FLB	☐ ME88845	SLT	☐ ME86547	SQ	☐ ME86519
	MARS High-NRC	1350mm x 500mm	FLB	☐ ME86479	SLT	☐ ME86447	SQ	☐ ME86410
	PANZ Metal Panels, Solid	1350mm x 500mm	FL	☐ ME909963				
Channel Panels	HALCYON	150mm x 1500mm	FL	☐ ME97573	SL	☐ ME97570	SQ	☐ ME97490
	MARS	150mm x 1500mm	FLB	☐ ME86835	SLT	☐ ME86543	SQ	☐ ME86507
	MARS High-NRC	150mm x 1500mm	FLB	☐ ME86333	SLT	☐ ME86443	SQ	☐ ME86145

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP206				
		Cross Tee 1	2	☐ MEDXT1500				
		Cross Tee 2	2	☐ MEDXT1350				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP206				
		Cross Tee 1	2	☐ MEDXI1500				
		Cross Tee 2	2	☐ MEDXI1350				
	DONN DX	Main Tee				☐ MEDX24SP206		☐ MEDX24SP206
		Cross Tee 1			2	☐ MEDX1500	2	☐ MEDX1500
		Cross Tee 2			2	☐ MEDX1350	2	☐ MEDX1350

Suspension System Estimator

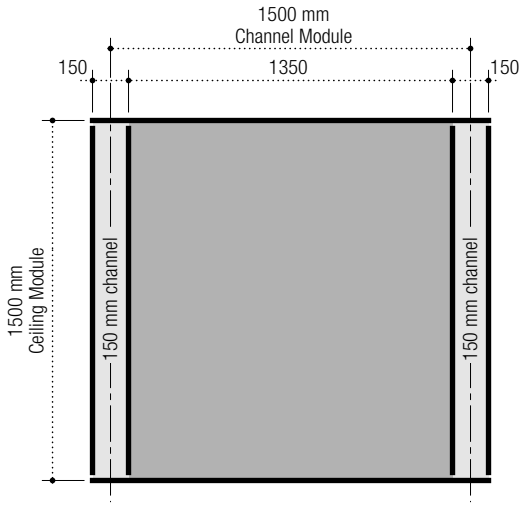
	Length	m²	Main Tee Usage Per m²	Cross Tee 1 Usage Per m²	Cross Tee 2 Usage Per m²	
System Module	1500mm	1.500	1.000	2.000	1.800	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

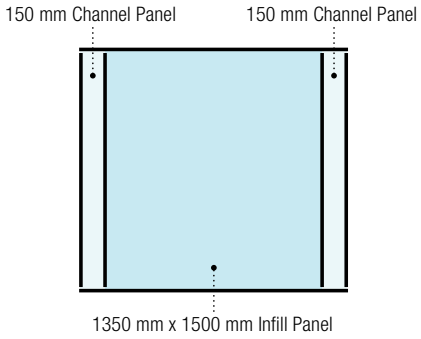
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1500mm	1500mm	**HALCYON**	1350mm x 1500mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX

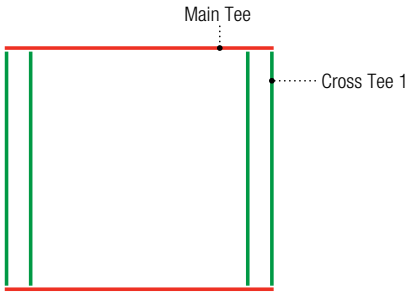
Module Layout



Panel Layout



Suspension System Layout

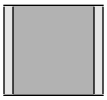


Order Information

1500mm Ceiling Module

150mm Channel

1350mm x 1500mm Infill Panel



System 145

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1350mm x 1500mm	FL	☐ ME97565	SL	☐ ME97536	SQ	☐ ME97507
Channel Panels	HALCYON	150mm x 1500mm	FL	☐ ME97573	SL	☐ ME97570	SQ	☐ ME97490

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP206				
		Cross Tee 1	2	☐ MEDXT1500				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP206				
		Cross Tee 1	2	☐ MEDXI1500				
	DONN DX	Main Tee			1	☐ MEDX24SP206		☐ MEDX24SP206
		Cross Tee 1			2	☐ MEDX1500	2	☐ MEDX1500

Suspension System Estimator

	Length	m²	Main Tee Usage Per m²	Cross Tee 1 Usage Per m²	
System Module	1500mm	2.250	0.667	1.333	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 143

1500mm Ceiling Module

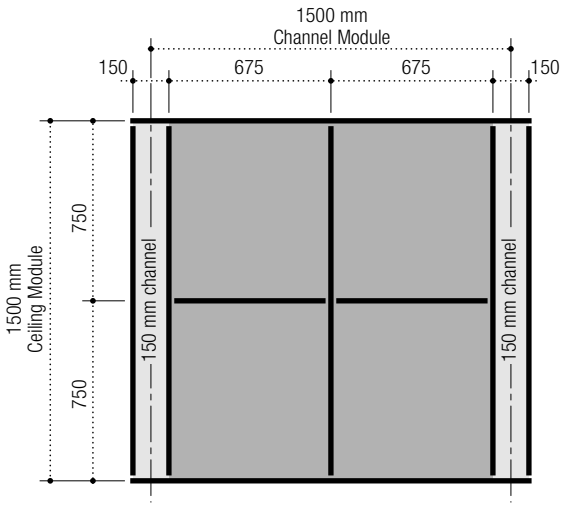
150mm Channel

675mm x 750mm Infill Panel

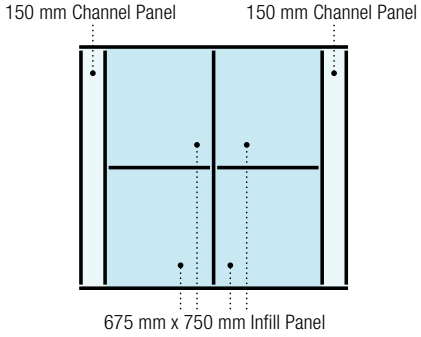
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1500mm	1500mm	**HALCYON**	675mm x 750mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	675mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	675mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX

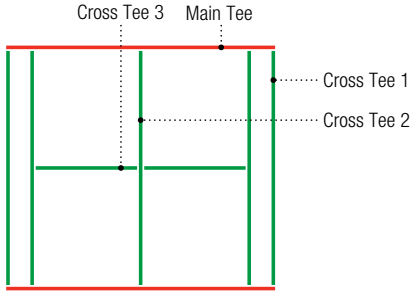
Module Layout



Panel Layout



Suspension System Layout

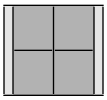


Order Information

1500mm Ceiling Module

150mm Channel

675mm x 750mm Infill Panel



System 143

Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	675mm x 750mm	FL	☐ ME98333	SL	☐ ME97447	SQ	☐ ME97417
	MARS	675mm x 750mm	FLB	☐ ME86850	SLT	☐ ME86557	SQ	☐ ME86530
	MARS High-NRC	675mm x 750mm	FLB	☐ ME86490	SLT	☐ ME86458	SQ	☐ ME86421
Channel Panels	HALCYON	150mm x 1500mm	FL	☐ ME97573	SL	☐ ME97570	SQ	☐ ME97490
	MARS	150mm x 1500mm	FLB	☐ ME86835	SLT	☐ ME86543	SQ	☐ ME86507
	MARS High-NRC	150mm x 1500mm	FLB	☐ ME86333	SLT	☐ ME86443	SQ	☐ ME86145

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP206				
		Cross Tee 1	2	☐ MEDXT1500				
		Cross Tee 2	1	☐ MEDXT1500				
		Cross Tee 3	2	☐ MEDXT675				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP206				
		Cross Tee 1	2	☐ MEDXI1500				
		Cross Tee 2	1	☐ MEDXI1500				
		Cross Tee 3	2	☐ MEDXI675				
	DONN DX	Main Tee				☐ MEDX24SP206		☐ MEDX24SP206
		Cross Tee 1			2	☐ MEDX1500	2	☐ MEDX1500
		Cross Tee 2			1	☐ MEDX1500	1	☐ MEDX1500
		Cross Tee 3			2	☐ MEDX675	2	☐ MEDX675

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	Cross Tee 3 Usage Per m^2
System Module	1500mm	1.500	1.000	2.000	1.000	0.900

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Metric Systems

System 104

1500mm Ceiling Module

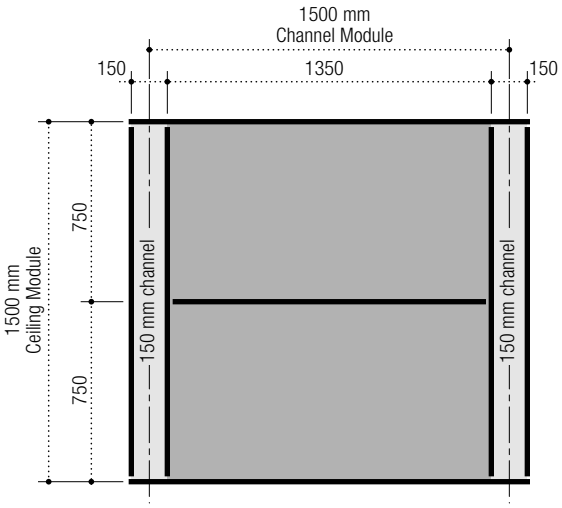
150mm Channel

1350mm x 750mm Infill Panel

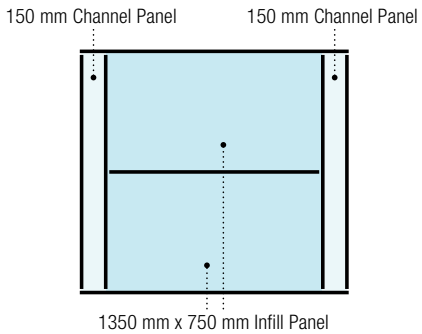
Selector

Channel Width	Ceiling Module	On-Center Channel Spacing	Infill Panels		Panel Edge	Suspension System
150mm	1500mm	1500mm	**HALCYON**	1350mm x 750mm	FL	DXT, DXI, DXF
					SL	DX
					SQ	DX
			MARS	1350mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			MARS High-NRC	1350mm x 750mm	FLB	DXT, DXI, DXF
					SLT	DX
					SQ	DX
			PANZ Metal Panels, Solid	1350mm x 750mm	FL	DXT, DXI

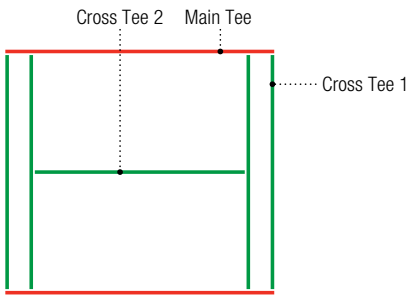
Module Layout



Panel Layout



Suspension System Layout

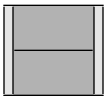


Order Information

System 104

1500mm Ceiling Module

150mm Channel
1350mm x 750mm Infill Panel



Step 1. Select Panels

Step 2. Select Edge for Panels

			FL/FLB		SL/SLT		SQ	
			Edge	**Item No.**	**Edge**	**Item No.**	**Edge**	**Item No.**
Infill Panels	HALCYON	1350mm x 750mm	FL	☐ ME98359	SL	☐ ME98337	SQ	☐ ME97422
	MARS	1350mm x 750mm	FLB	☐ ME86831	SLT	☐ ME88686	SQ	☐ ME86503
	MARS High-NRC	1350mm x 750mm	FLB	☐ ME86501	SLT	☐ ME86464	SQ	☐ ME86427
	PANZ Metal Panels, Solid	1350mm x 750mm	FL	☐ ME909972				
Channel Panels	HALCYON	150mm x 1500mm	FL	☐ ME97573	SL	☐ ME97570	SQ	☐ ME97490
	MARS	150mm x 1500mm	FLB	☐ ME86835	SLT	☐ ME86543	SQ	☐ ME86507
	MARS High-NRC	150mm x 1500mm	FLB	☐ ME86333	SLT	☐ ME86443	SQ	☐ ME86145

Step 3. Select Corresponding Grid for Selected Panels

			Qty	Item No.	Qty	Item No.	Qty	Item No.
Suspension Systems	CENTRICITEE DXT	Main Tee		☐ MEDXT24SP206				
		Cross Tee 1	2	☐ MEDXT1500				
		Cross Tee 2	1	☐ MEDXT1350				
	IDENTITEE DXI	Main Tee		☐ MEDXI24SP206				
		Cross Tee 1	2	☐ MEDXI1500				
		Cross Tee 2	1	☐ MEDXI1350				
	DONN DX	Main Tee				☐ MEDX24SP206		☐ MEDX24SP206
		Cross Tee 1			2	☐ MEDX1500	2	☐ MEDX1500
		Cross Tee 2			1	☐ MEDX1350	1	☐ MEDX1350

Suspension System Estimator

	Length	m^2	Main Tee Usage Per m^2	Cross Tee 1 Usage Per m^2	Cross Tee 2 Usage Per m^2	
System Module	1500mm	2.250	0.667	1.333	0.600	

Note: Multiply the ceiling area (SF) by the Usage Factor (UF). This calculation will determine lineal footage of suspension system components required. Please refer to the front of this catalogue or IC592 for stabilizer bar usage.

Notes

PRODUCT INFORMATION
See usg.com for the most up-to-date product information.

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.

CODE COMPLIANCE
The information presented is correct to the best of our knowledge at the date of issuance. Because codes continue to evolve, check with a local official prior to designing and installing a ceiling system. Other restrictions and exemptions may apply. This is only intended as a quick installation reference.

ICC EVALUATION SERVICE, INC., REPORT COMPLIANCE
Suspension systems manufactured by USG Interiors, Inc., have been reviewed and are approved by listing in ICC-Evaluation Service Report ESR-1222. Evaluation Reports are subject to reexamination, revision and possible cancellation. Please refer to usgdesignstudio.com or usg.com for current reports.

L.A. RESEARCH REPORT Compliance
Donn brand suspension systems manufactured by USG Interiors, Inc., have been reviewed and are approved by listing in the following L.A. Research Report number: 25764.

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.

SAFETY FIRST!
Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read MSDS and literature before specification and installation.

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