StencilFlex® | LattiX™ Acoustic Grid

Project _____

Type _____

Notes _____

Accoustic felt

Mounting bar

3"
1"
3"
4"
2 1/2"

Framework and inserts sold separately

LattiX 2x2 24" Cell Grid
Shown with 5'x5' framework

LattiX 3x2 24" Cell Grid
Shown with 8'x6' framework

LattiX 3x3 24" Cell Grid
Shown with 7'x7' framework

CAUTION!
Do not suspend anything from the LattiX grid.
This will lead to its structural collapse.

CLEANING PROTOCOL
FIRE SAFETY MARKERS

* See page 4 for more information.

Ordering Guide

SFLTX					LATTIX FELT COLOR			
PRODUCT ID		**SIZE**			**COLOR PALETTE**		**WOOD FINISH PALETTE***	
SFLTX	StencilFlex Acoustic LattiX™	**22**	2x2 24" cells accoustic grid, fits minimum 5x5 feet size framework (5ft minimum carrying segments' size)		**07** black		**D01** white ash	
		32	3x2 24" cells accoustic grid, fits minimum 6x8 feet size framework (5ft minimum carrying segments' size)		**06** charcoal		**D02** silver teak	
					98 storm		**D03** clear maple	
		33	3x3 24" cells accoustic grid, fits minimum 7x7 feet size framework (7ft minimum carying segments' size)		**04** light grey		**D04** washed ash	
					50 ivory		**D05** medium oak	
					05 white		**D06** planked oak	
					01 cream		**D07** dark walnut	
					82 barley		**D08** black pear	
		See detail example drawings on page 4			See page 3 for more details.			
		! Please ensure to order framework that matches these dimensions separately (see Framework (SFF) spec sheet).			* Consult your local rep for colors available in Canada.			

FILE NAME:Stencil-Flex-SFLTX.SPEC

axis
axislighting.com

StencilFlex® | LattiX™ Acoustic Grid

Follow ordering guide to specify

EXAMPLE CODE

FRAMEWORK: *SFF-L(35)-L90(4)+T90(2)-W-120-IMW-1-CA(36)-RC*
INDIRECT INSERT: *SFLISL-5-500-80-35-120-DP-W*
OTHER INSERTS: *...*
TRACK DECORATIVES: *...*
LATTIX: *SFLTX-22-07*

FILE NAME:Stencil-Flex-SFLTX.SPEC

axis
a x i s l i g h t i n g . c o m

LATTIX FELT COLOR PALETTE
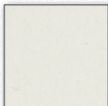
9MM COLORS

07 BLACK	06 CHARCOAL	98 STORM
04 LIGHT GREY	50 IVORY	05 WHITE
01 CREAM	82 BARLEY	
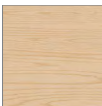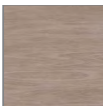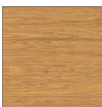
9MM TEXTURES
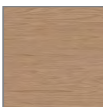
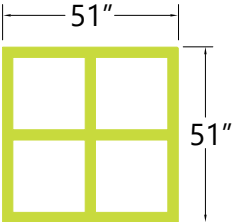| D01 WHITE ASH | D02 SILVER TEAK |
D03 CLEAR MAPLE	D04 WASHED ASH
D05 MEDIUM OAK	D06 PLANKED OAK
D07 DARK WALNUT	D08 BLACK PEAR
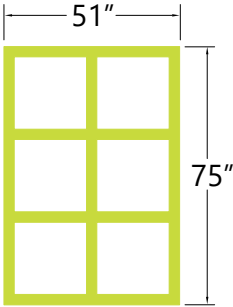
LATTIX ACCOUSTIC GRID SIZES

2x2 - 24" cells
51"
51"

3x2 - 24" cells
51"
75"

3x3 - 24" cells
75"
75"

FILE NAME:Stencil-Flex-SFLTX.SPEC

axis
axislighting.com
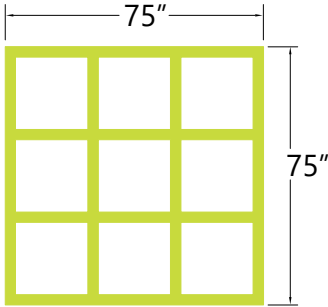
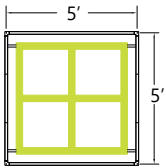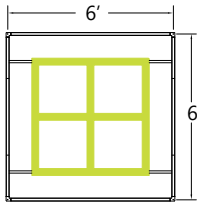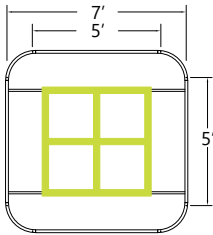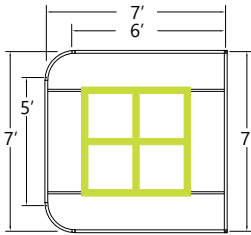## LATTIX SIZES WITH AVAILABLE STENCILFLEX FRAMEWORK

SIZE 22

5 ft x 5 ft
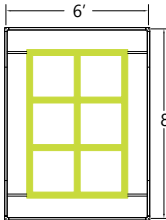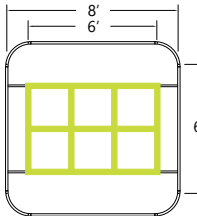Framework

6 ft x 6 ft
Framework
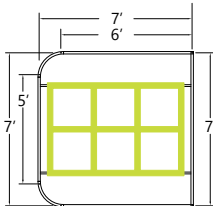
7 ft x 7 ft
Framework

7 ft x 7 ft
Framework

SIZE 32
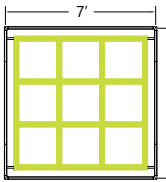

6 ft x 8 ft
Framework

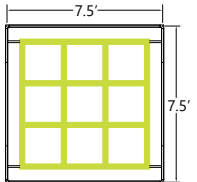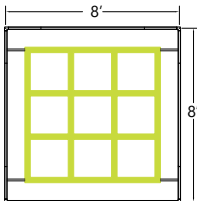8 ft x 8 ft
Framework

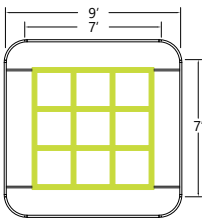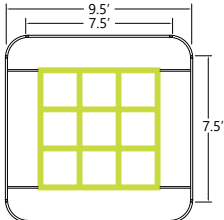7 ft x 7 ft
Framework

SIZE 33
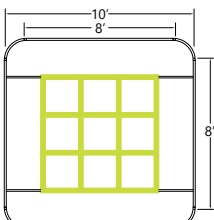

7 ft x 7 ft
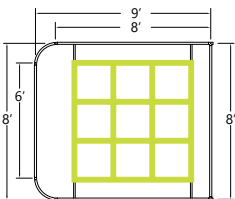Framework

7.5 ft x 7.5 ft
Framework

8 ft x 8 ft
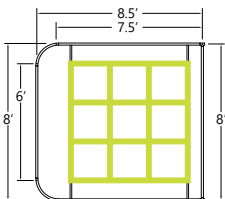Framework

9 ft x 9 ft
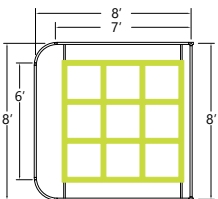Framework

9.5 ft x 9.5 ft
Framework

10 ft x 10 ft
Framework

8 ft x 9 ft
Framework

8 ft x 8.5 ft
Framework

8 ft x 8 ft
Framework

axis
axislighting.com

StencilFlex® | LattiX™ Acoustic Grid

● CONSTRUCTION

Structure	Extruded aluminum
Panel	100% polyester containing at least 40% of recycled PET plastic

● CLEANING PROTOCOL

PET Felt

PET felt is manufactured with 60% recycled material. The process used to create PET felt often results in a heathered effect where multiple tones are present. Slight variations in color should be expected when using this sustainable material.

Dust + Debris Removal

A vacuum or air compressor should be used as needed to remove any dust or debris that may have accumulated. Nozzel attachment tools for vacuums are especially useful when cleaning between baffles.

Stain Removal

In instances where a wet spill occurs, blot stain immediately with a clean, dry cloth. Do not rub paper products such as facial tissue on to the material, as this could result in paper particulate being rubbed in to the material.

In most cases, a simple solvent of soap and water can be used to remove stains. For more severe instances, household bleach is effective at removing stains. Due to the dyeing process of the fibers, PET felt is able to retain its colorfastness when cleaned with bleach.

Material should air-dry - no heat should be used to speed the drying process.

Cleaning

If surfaces are dirty, they should be cleaned using a detergent or soap and water prior to disinfection.

Disinfecting

For disinfection, most common EPA-registered household disinfectants should be effective.

- A list of products that are EPA-approved for use against the virus that causes COVID-19 is available here.

- Additionally, diluted household bleach solutions (at least 1000ppm sodium hypochlorite) can be sprayed on

- Prepare a bleach solution by mixing 5 tablespoons (1/3rd cup) bleach per gallon of water

- Bleach solutions will be effective for disinfection up to 24 hours.

● WEIGHT

LATTIX™ 2X2	12.4 lbs / 5.6 kg
LATTIX™ 3X2	17.5 lbs / 7.9 kg
LATTIX™ 3X3	22.8 lbs / 10.3 kg

● LATTIX™ WARRANTY

AXIS supports its products with warranties that provide comprehensive coverage. Products are rigorously tested and certified to meet stringent industry standards. In the unlikely circumsances that a product requires servicing, AXIS responds promptly.

AXIS acoustic products are warrantied for three years from the final invoice date of the order.

Qualifications:

- Warranty applies only to the original owner/purchaser of the product, and is not transferrable

- All claims under this warranty must be communicated to a local authorized service agent or distributor of AXIS products

- AXIS reserves the right to determine the cause of the claim and to address any claims under this warranty

- Financial reimbursement will not be paid for any work carried out by an unauthorized third party

- The express warranties contined herein are in lieu of all warranties for products using adhesives

Exclusions of Warranty:

- Normal wear and tear (scratches, etc.) and/or user abuse

- Any damage resulting from moisture, heat, or direct sunlight

- Modifications made to product after initial shipment

● APPROVALS

Certified to cULus standards.

FIRE SAFETY: Class A Fire Rated as per ASTM E84.
Flame Spread Index: 5
Smoke Development Index: 110