LEVATO

MUTO acoustic ceiling clouds

SOELBERG



LEVATO

MUTO acoustic ceiling clouds

Your project forecast: Cloudy with a definite chance of texture. Take texture to new heights with LEVATO Acoustic Ceiling Clouds. Featuring deeply embossed patterns that bring bold dimension and visual interest to the ceiling, LEVATO combines sculptural design with sound-absorbing performance. Choose from a variety of texture patterns, sizes, and colorways to create ceilings that are anything but ordinary.



SPECIFICATION

CONTENT	POLYESTER (PET) FELT
CORE THICKNESS	1/2" (12MM)
CLOUD THICKNESS	1" (NOMINAL)
PATTERN	6 TEXTURE PATTERNS
SHAPE & SIZE	CIRCLE 24" | 36" | 42" SQUARE 24" | 36"| 42" HEXAGON 48" x 42"
COLOR	27 STOCK & 12 NON-STOCK COLORS
HARDWARE	SUSPENSION WITH 1/4" - 20 CONNECT
ACOUSTICS	IN PROGRESS
FIRE RATING	CLASS A | ASTM - E84
ENVIRONMENTAL	DECLARE, MINDFUL MATERIALS & GREENGUARD GOLD CERTIFIED. MUTO IS PRODUCED FROM 100% RECYCLABLE PET FELT WITH A MINIMUM OF 60% PRE-CONSUMER RECYCLED CONTENT.
FINISH	MATTE
APPLICATION	INDOOR USE ONLY
LEAD TIME	2-4 WEEKS (STOCK COLORS)
WARRANTY	2 YEARS

TOLERANCES & MAINTENANCE

PET core is a soft, fibrous material. All dimensions and squareness are subject to +/- 1/16" tolerance.

Vacuum to remove dirt and dust. Remove spills or spots immediately using a clean, damp cloth. Carpet and fabric cleaners may also be used, following the manufacturer's instructions. (Always test an inconspicuous area first.) Compressed air may be used to dust in difficult or hard-to-reach areas.

To disinfect, bleach can be used in accordance with CDC Cleaning & Disinfection instructions. The solution ratio is 5 tablespoons of bleach to 1 gallon of water \| 4 teaspoons of bleach to 1 quart of water. Apply solution by spray and wipe off immediately. (Always test in an inconspicuous area first.)

HOW TO SPECIFY

It is easy to specify Levato with four simple steps.

1

SELECT TEXTURE PATTERN

Choose from six deeply embossed texture patterns.

2

CHOOSE COLOR

Select from 39 solid PET colorways or explore custom print options. Printed surfaces may reveal the PET core color along the cloud edges.

3

SELECT CLOUD SHAPE & SIZE

Select from circles and squares in multiple sizes or a hexagonal shape.

4

DETERMINE QUANTITY OR ARRAY

Suspend one cloud or create an entire ceiling array. Provide your quantities or reflected ceiling plan (RCP), and we'll help bring your layout to life.



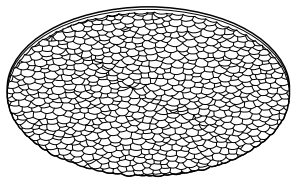
TEXTURE PATTERN

6 PATTERN OPTIONS

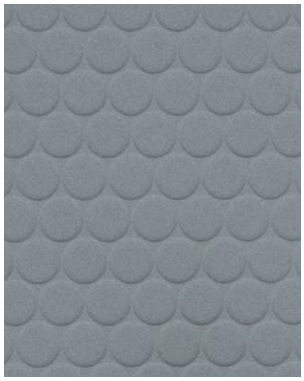
6 TEXTURE PATTERNS (SHOWN IN 42" CIRCLE SHAPE)

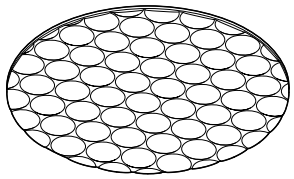
"Two 1/2" MUTO PET sheets laminated together for a nominal 1" overall thickness, featuring deeply embossed acoustic texture."





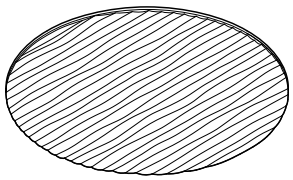
BOLLA





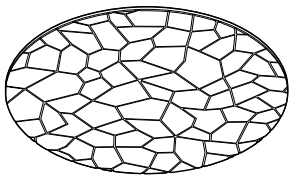
BOMBA





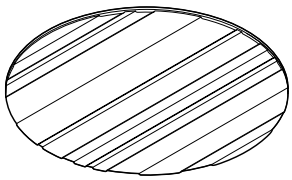
CORSA



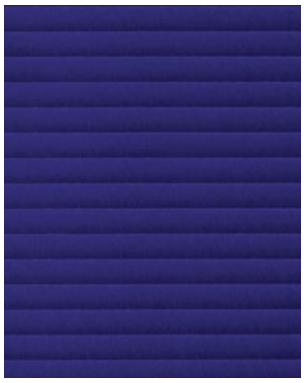


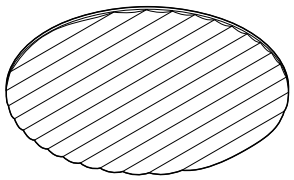
FRAMMENTO





MENSA





TRAGGO

CLOUD SHAPE & SIZE

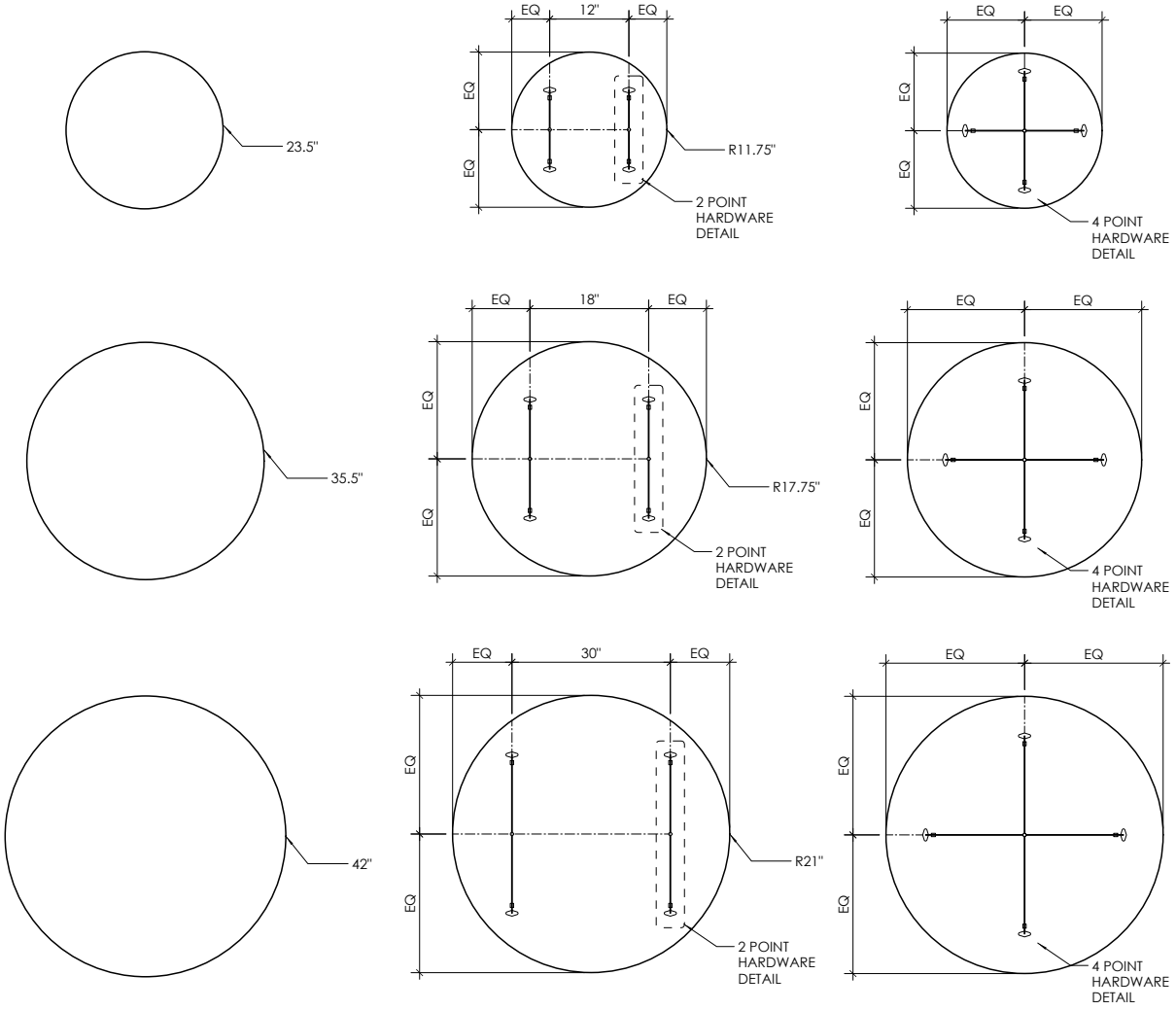
CIRCLE CEILING CLOUD

SIZE: 24" | 36" | 42" (NOMINAL)

HARDWARE CONNECTION: SEE HARDWARE LOCATIONS FOR SPECIFIC PATTERNS.

HARDWARE LOCATIONS FOR BOLLA & FRAMMENTO

HARDWARE LOCATIONS FOR BOMBA, CORSA, MENSA & TRAGGO



Dimensions shown are actual manufactured dimensions unless otherwise noted. Nominal sizes are provided for specification reference.

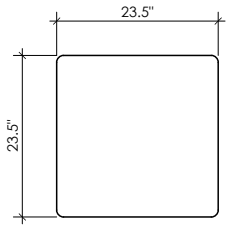
CLOUD SHAPE & SIZE CONTINUED

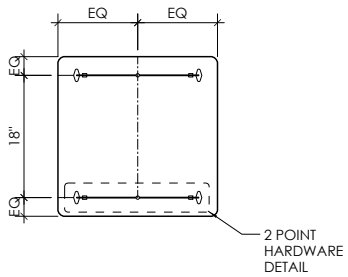
SQUARE CEILING CLOUD

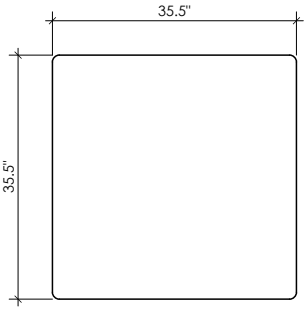
SIZE: 24" | 36" | 42" (NOMINAL)

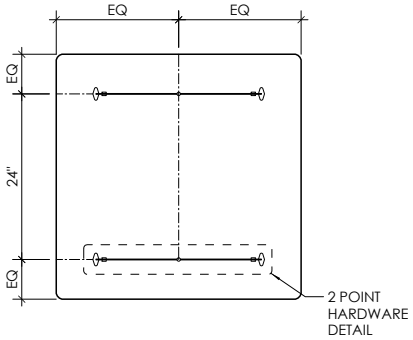
HARDWARE CONNECTION: TWO 2-POINT SUSPENSION ASSEMBLIES. SEE HARDWARE LOCATIONS.

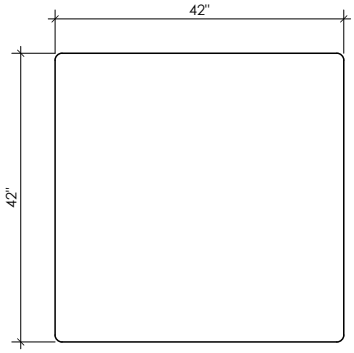
Dimensions shown are actual manufactured dimensions unless otherwise noted. Nominal sizes are provided for specification reference.

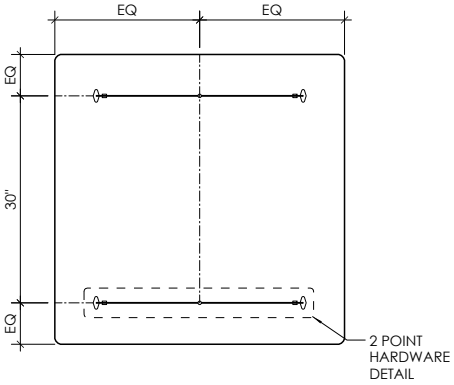










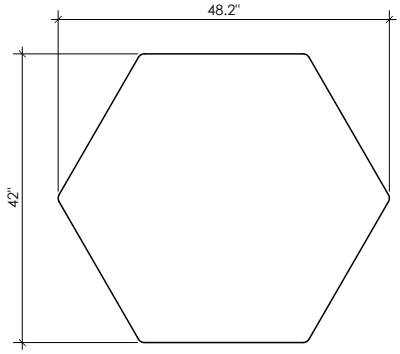


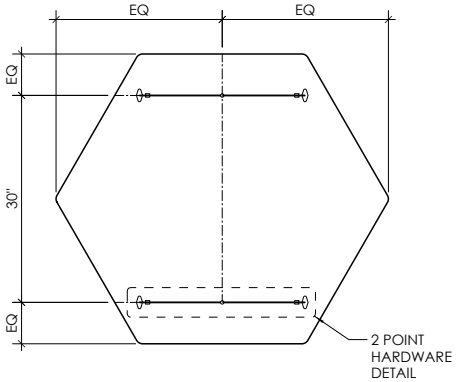
HEXAGON CEILING CLOUD

SIZE: 48" x 42" (NOMINAL)

HARDWARE CONNECTION: 2 - 2 POINT HARDWARE. SEE HARDWARE LOCATIONS.

Dimensions shown are actual manufactured dimensions unless otherwise noted. Nominal sizes are provided for specification reference.





COLOR (STOCK)

MATTE COLOR

27 STANDARD STOCKED COLORS
CUSTOM PRINT COLORS AVAILABLE
Contact your local sales representative for lead times
100% RECYCLABLE PET FELT

TOLERANCES

PET felt is made from 100% recyclable polyester plastic. Variations in material thickness may occur. Slight and consistent variations in color, density, and texture are inherent to this core material and should be expected. Color, density, and texture may vary between dye lots. The MUTO felting process creates a heathered appearance with fibers featuring multiple tones and shades.

Please request physical samples, as colors may appear differently across computer monitors.

WHITE

BONE


OATMEAL

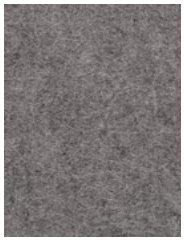

CAMEL


SAND


CASHMERE

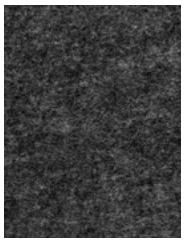

FOG


LAMB'S EAR


PEWTER


NORDIC KNIT


WINTER WATER


GRAPHITE


BLACK


MIDNIGHT


BLUEBERRY


JUNIPER


SPLASH


STORM


SEAFOAM


SAGE


ARTICHOKE


LICHEN


SUNSHINE


QUAKING ASPEN


CLEMENTINE


CHILI PEPPER


CURRANT

COLOR (NON-STOCK)

EXTENDED LEAD TIME

MATTE COLOR

12 STANDARD NON-STOCKED COLORS

CUSTOM PRINT COLORS AVAILABLE

Contact your local sales representative for lead times

100% RECYCLABLE PET FELT

TOLERANCES

PET felt is made from 100% recyclable polyester plastic. Variations in material thickness may occur. Slight and consistent variations in color, density, and texture are inherent to this core material and should be expected. Color, density, and texture may vary between dye lots. The MUTO felting process creates a heathered appearance with fibers featuring multiple tones and shades.

Please request physical samples, as colors may appear differently across computer monitors.



LATTE



CITY GRAY



BONDI BLUE



MARINE



WASHED DENIM



DEEP JUNGLE



COLLARD GREEN



ASPARAGUS



PECAN



SIENA



RASPBERRY



PINK LEMONADE

HARDWARE

LEVELING SUSPENSION INCLUDED

4 CONNECTION POINTS PER CLOUD

LEVATO includes adjustable leveling suspension hardware with four attachment points per cloud. Suspension configurations vary by cloud shape and texture pattern, with single or double deck connections as specified.

SINGLE OR DOUBLE DECK CONNECTIONS
SINGLE - ROUND CLOUDS
DOUBLE - SQUARE AND HEXAGON CLOUDS

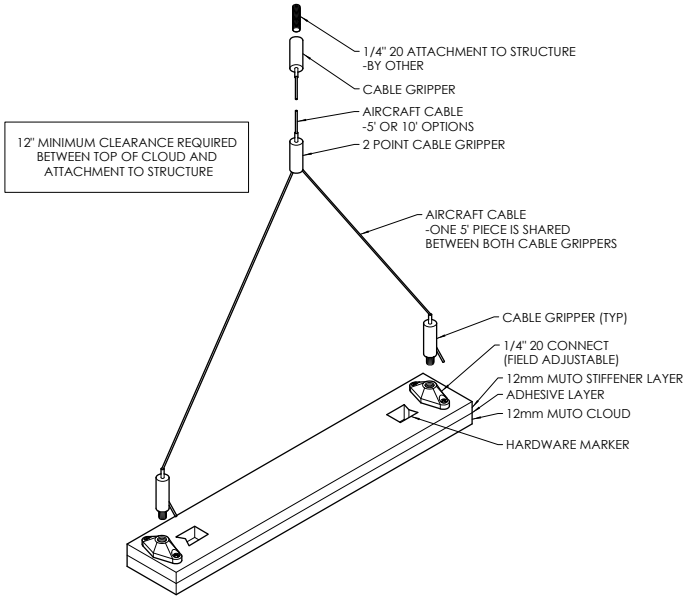
ADJUSTABLE CABLE GRIPPER

1/4" - 20 ATTACHMENT TO STRUCTURE

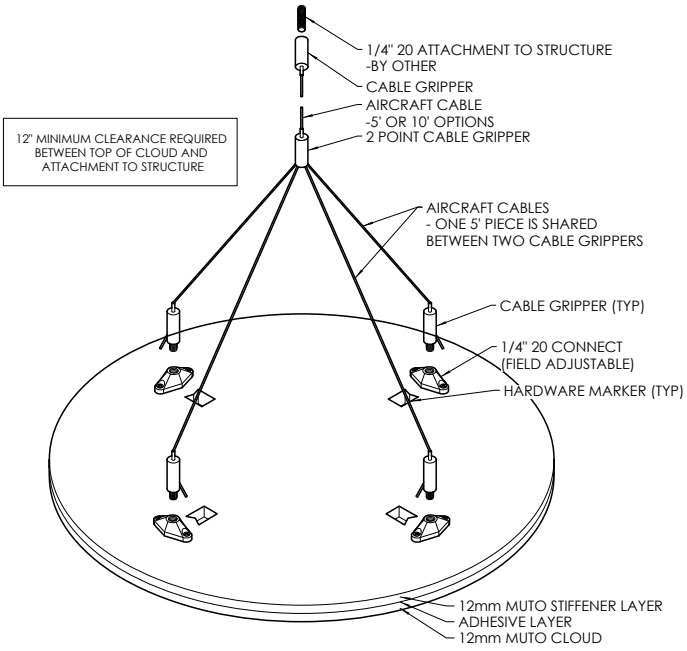
12" minimum clearance requirement



2 POINT HARDWARE



4 POINT HARDWARE



ACOUSTICS

APPARENT NRC RATINGS

**NRC values are typically used for flat surfaces of a given surface area, e.g. carpet or wall coverings.
When rating hanging objects that are spread out, the 'Apparent NRC' is used.**

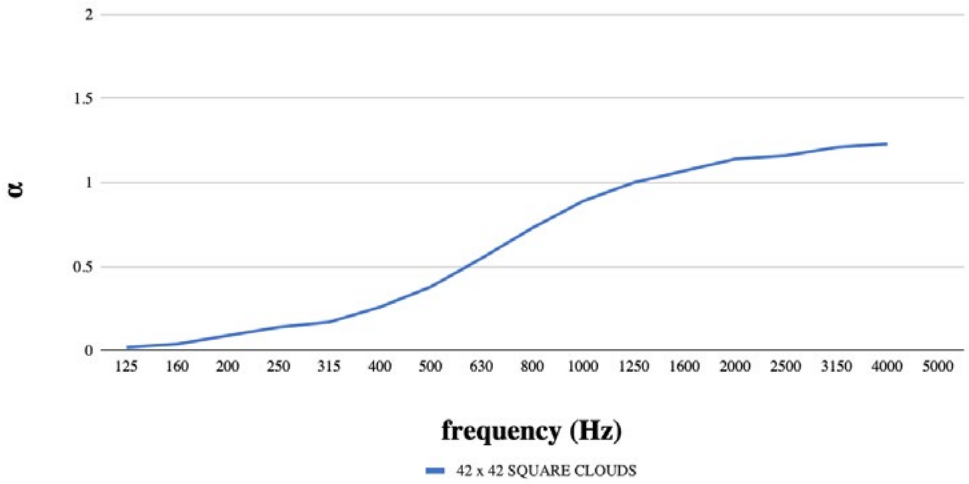
WHAT IS NRC?

NRC stands for Noise Reduction Coefficient, a single-number rating used to describe a material's sound absorption performance. NRC is calculated by averaging the sound absorption coefficients at 250, 500, 1,000, and 2,000 Hz and rounding to the nearest 0.05. Higher NRC values indicate greater sound absorption.

WHY NOT STC?

STC (Sound Transmission Class) is a value used to describe the amount of sound that passes through a barrier. This can be given to a material or an entire wall assembly. If you need to assess how well a barrier can block sound between rooms, you'll need to know the STC rating. Acoustic ceiling clouds are designed to absorb sound within a space, helping reduce reverberation and improve acoustic comfort. Problematic noise in a room is called reverberation. This can manifest as a droning or a ringing sound when people are speaking, or in the worst case, an echo. For this reason, NRC or SAA are the appropriate rating systems for treating reverberation issues.

MUTO CLOUDS



CLOUD TYPE	SPACING	SAMPLE FREQUENCY (Hz)				ARRAY	ARRAY
		250	500	1000	2000	NRC	SAA
42" x 42" SQUARE	**12" APART**	0.09	0.26	0.73	1.07	0.55	0.54

Acoustic performance shown is based on the tested 42" × 42" square cloud array with 12" spacing. Performance may vary based on cloud shape, size, quantity, spacing, and installation conditions.

ENVIRONMENTAL

DECLARE, MINDFUL MATERIALS & GREENGUARD GOLD CERTIFIED

Material choices matter. MUTO PET supports healthier interior environments through thoughtful material selection, recycled content, and third-party certifications. Made from 100% recyclable PET felt with no added urea formaldehyde, MUTO brings responsible material design to acoustic surfaces.