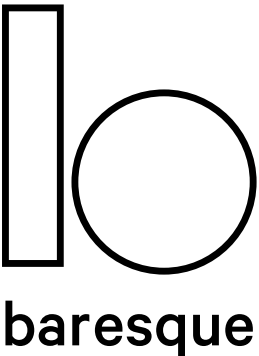


**zintra**® ACOUSTIC SOLUTIONS



worldwide  
e info@baresque.com.au baresque.com

**zintra**® ACOUSTIC SOLUTIONS





# ZINTRA<sup>®</sup> ACOUSTIC SOLUTIONS

## WHAT ARE ZINTRA<sup>®</sup> ACOUSTIC SOLUTIONS?

Zintra<sup>®</sup> Acoustic Solutions absorb internal and external sound influences reducing the noise level in a room. People feel more comfortable in the environment, being able to converse freely, experience better speech intelligibility and don't have to fight to be heard. Zintra<sup>®</sup> by Baresque offers all these benefits in a range of colours and applications to suit your project.

## INDEX

Acoustic Panels	<b>4</b>
Acoustic 3mm Sheets	<b>8</b>
Acoustic Digital Print	<b>12</b>
Acoustic Textures	<b>16</b>
Acoustic Patterns	<b>22</b>
Acoustic Sliding Panels	<b>30</b>
Acoustic Blades	<b>32</b>
Acoustic Baffles	<b>36</b>
Acoustic Clouds	<b>42</b>
Suspended Panel System	<b>46</b>
Acoustic Concertina	<b>48</b>
Desk Solutions	<b>52</b>

# ZINTRA® ACOUSTIC PANELS

zintrca®

## ZINTRA® ACOUSTIC PANELS

### WHAT ARE ZINTRA® ACOUSTIC PANELS?

Zintrca® Acoustic Panels are the perfect solution for your application where sound reduction as well as aesthetics are required. Zintrca's® wide range of colours and ease of use make it the ideal material for commercial, hospitality, educational and institutional projects.

### ZINTRA® ACOUSTIC PANELS FEATURES

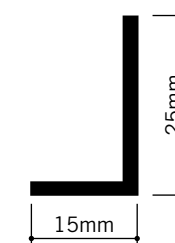
- Cost effective sound absorbing solution ranging between  $\alpha_w$  0.30 - 0.95 / NRC 0.45 - 0.90
- 2800mm long panels ideal for joint-free floor to ceiling applications
- Broad range of neutral and bright colours
- Suitable for multiple applications - walls, ceilings, screens, partitions, millwork
- Easily fabricated and installed
- Colour is uniform through entire thickness
- Tackable
- Digitally printable



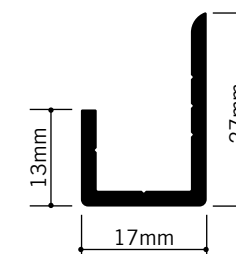
# ZINTRA® ACOUSTIC 12MM PANELS SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.30 - 0.95 / NRC 0.45 - 0.90
PANEL SIZE / THICKNESS	2800mm x 1225mm x 12mm
SURFACE FINISH	Matte
WEIGHT	2.4kg / m <sup>2</sup>
COLOURS	20 standard colours
APPLICATION	Indoor areas only
FABRICATION	Utility knife or CNC with oscillating knife
INSTALLATION	Adhere to substrate with Silicon based construction adhesive Attach with screws, Z-clips, nails, stand-offs, aluminium trim or millwork
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
COLORFASTNESS TO LIGHT	In accordance with AATCC 16.3 option 3 the colour change at 20 AFU was 4.5
CARE INSTRUCTIONS	Vacuum

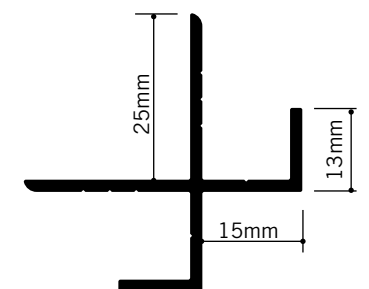
## OPTIONAL TRIMS



L-ANGLE



J-ANGLE



CORNER ANGLE







**ZINTRA<sup>®</sup> ACOUSTIC  
3MM SHEETS**

**ZINTRA<sup>®</sup> ACOUSTIC  
3MM SHEETS**

**WHAT ARE ZINTRA<sup>®</sup> ACOUSTIC 3MM SHEETS?**

Zintr<sup>®</sup> Acoustic 3mm sheets are a great aesthetic solution developed in an easy to manipulate thickness perfect for use as wrapped panels, on curved surfaces and as a general wallcovering. Available as 2800mm x 1225mm sheets in 5 colours, Zintr<sup>®</sup> Acoustic 3mm sheets are ideal for commercial, hospitality, educational and institutional projects.

**ZINTRA<sup>®</sup> ACOUSTIC 3MM SHEETS FEATURES**

- Cost effective sound absorbing solution with aw 0.15 / NRC 0.15
- 2800mm long panel ideal for general applications
- Suitable for multiple applications – wallcovering, wrapped panels, curved surfaces
- Easily fabricated on-site and installed using wallcovering adhesive



# ZINTRA® ACOUSTIC 3MM SHEETS SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.15 / NRC 0.15
SHEET SIZE / THICKNESS	2800mm x 1225mm x 3mm
SURFACE FINISH	Matte
WEIGHT	0.6 kg / m <sup>2</sup>
COLOURS	5 standard colours.
APPLICATION	Indoor areas only.
FABRICATION	Utility knife or CNC with oscillating knife.
INSTALLATION	Adhere to substrate with heavy duty wallcovering adhesive. As panel wrap – staple on to the back of panel.
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 3mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum







# ZINTRA<sup>®</sup> ACOUSTIC DIGITAL PRINT

## ZINTRA<sup>®</sup> ACOUSTIC DIGITAL PRINT

### WHAT IS ZINTRA<sup>®</sup> ACOUSTIC DIGITAL PRINT?

Zintrac<sup>®</sup> Acoustic Digital Print combines the performance of a cost effective, sound absorbing solution with digital printing to create a graphic of your choice. Zintrac<sup>®</sup> Acoustic 12mm can be digitally printed to provide that extra creative element to your project.

### ZINTRA<sup>®</sup> ACOUSTIC DIGITAL PRINT

- Transform your space by combining the acoustic properties of Zintrac<sup>®</sup> with the design of your choice
- Cost effective sound solution with unlimited design flexibility
- Suitable for a multitude of applications – walls, ceilings, space division, signage and set in millwork
- Ideal for reinforcing branding and corporate identity
- Easily fabricated and installed
- Tackable





# ZINTRA® ACOUSTIC DIGITAL PRINT SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.30 - 0.95 / NRC 0.45-0.90
PANEL SIZE / THICKNESS	2790mm x 1215mm x 12mm
SURFACE FINISH	Matte
DIGITAL IMAGING	Inks used are UV cured with only 0.3% VOC and no heavy metals
APPLICATION	Indoor areas only.
FABRICATION	Utility knife or CNC with oscillating knife.
INSTALLATION	See Installation Instructions for Zintra® Acoustic 12mm Panels
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum





# ZINTRA® ACOUSTIC TEXTURES

## ZINTRA® ACOUSTIC TEXTURES

### WHAT ARE ZINTRA® ACOUSTIC TEXTURE PANELS?

Zintr® Acoustic Textures not only highlight the fantastic acoustic qualities of Zintr® Acoustic 12mm, but also the ease in which the material can be fabricated on the jobsite. Zintr® Acoustic Textures subtle three-dimensional relief creates dimension and acoustic refraction within your space, making them ideal for noisy, public spaces where good acoustic quality and aesthetics are required. Our wide range of designs and colours work easily in classic or modern settings.

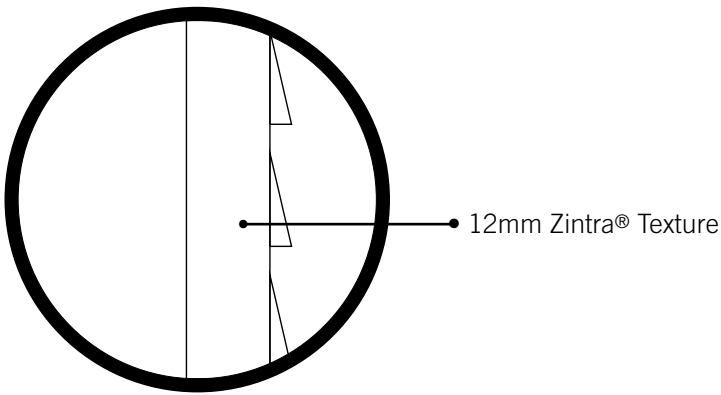
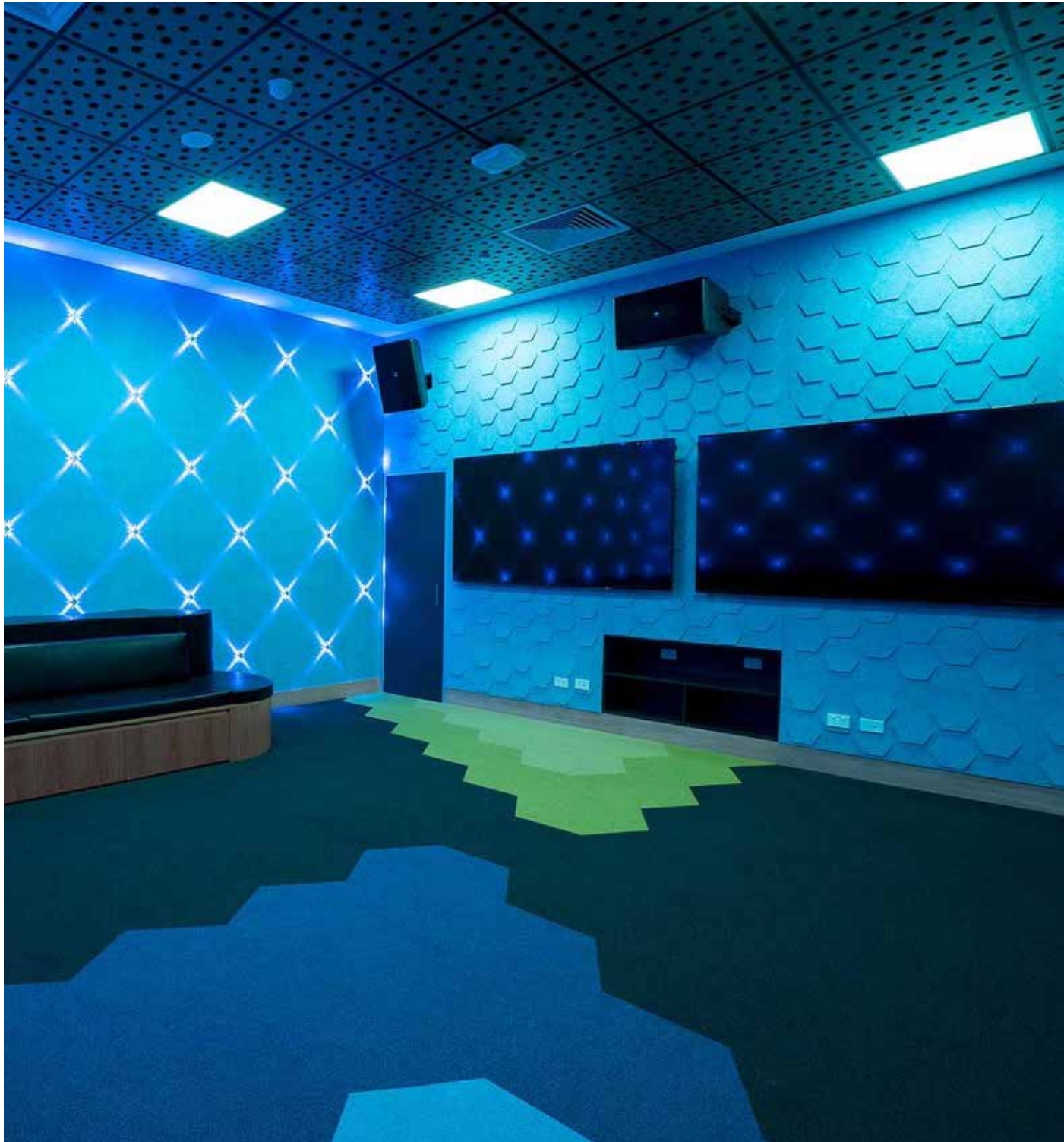
### ZINTRA® ACOUSTIC TEXTURE PANELS FEATURES

- Uniquely designed sound solution - aw 0.30 / NRC 0.45
- Provides sound absorption as well as sound diffraction
- 2745mm long panels ideal for joint-free floor to ceiling applications
- 12 standard designs - see following page
- Easily installed
- Fabricated to specific size of project for simple installation

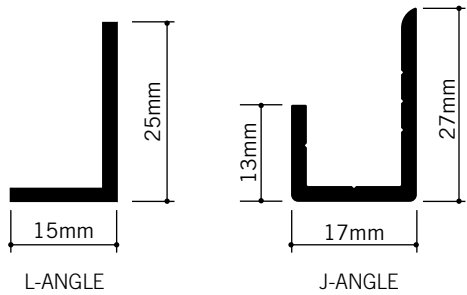


# ZINTRA® ACOUSTIC TEXTURES SPECIFICATIONS

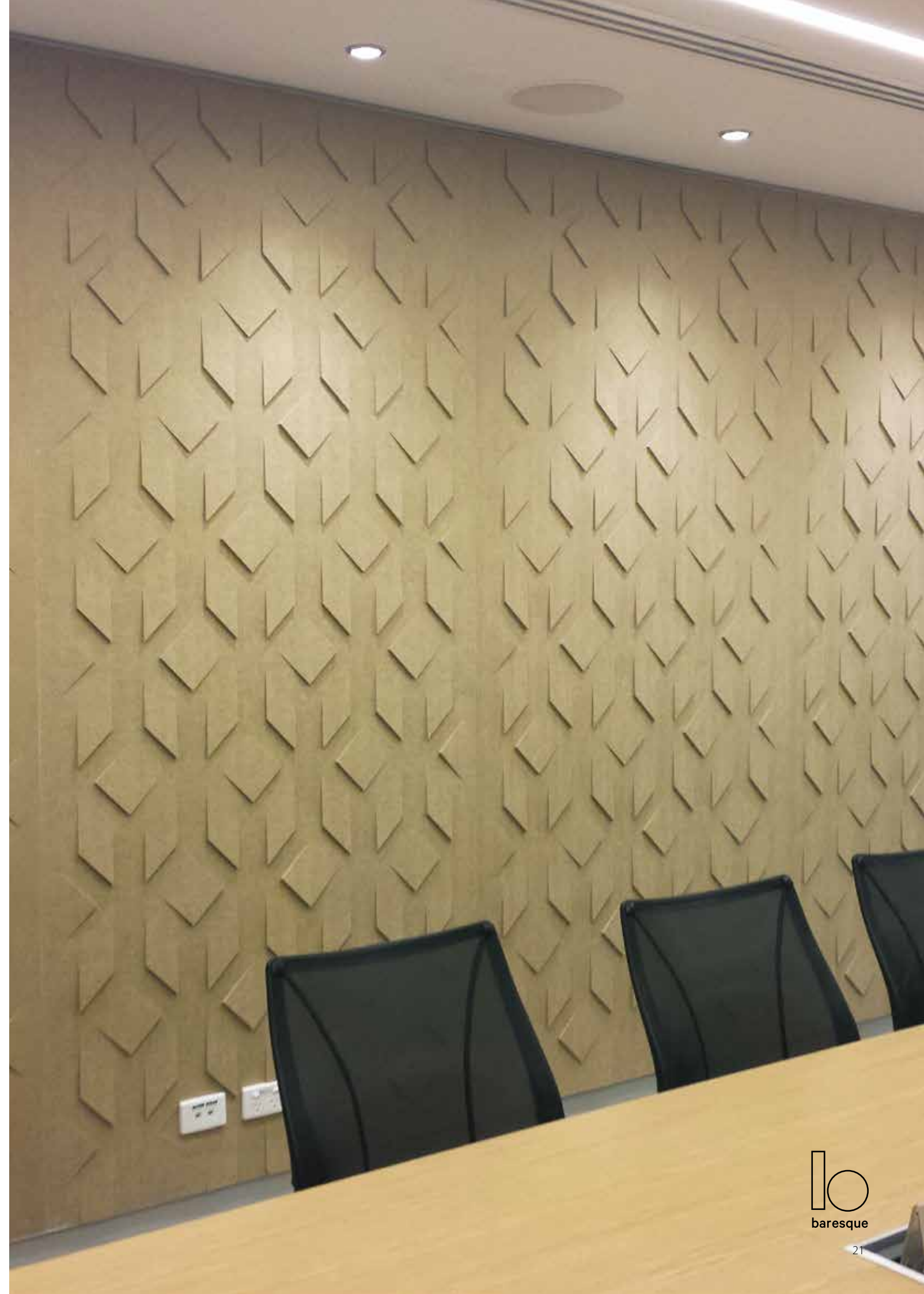
CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.30 / NRC 0.45
PANEL SIZE / THICKNESS	Maximum 2745mm x 1220mm x 12mm
SURFACE FINISH	Matte
WEIGHT	2.4kg / m²
COLOURS	20 standard colours. (See page 7)
APPLICATION	Indoor areas only
FABRICATION	Utility knife or CNC with oscillating knife
INSTALLATION	Adhere to substrate with Silicon based construction adhesive
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum



OPTIONAL TRIM









# ZINTRA<sup>®</sup> ACOUSTIC PATTERNS

## ZINTRA<sup>®</sup> ACOUSTIC PATTERNS

### WHAT ARE ZINTRA<sup>®</sup> ACOUSTIC PATTERNS?

Experience our range of classic to contemporary design patterns cut out of Zintrac<sup>®</sup>. Whether it is the Zintrac<sup>®</sup> pattern layer only or the Zintrac<sup>®</sup> pattern on a matching or contrasting solid Zintrac<sup>®</sup> Panel as the backer, it will create a unique look for walls, dividers, or ceilings. In just the one product you will find style, texture, contrast and depth with the added benefit of sound absorption and sound refraction to create a harmonious environment. The two layers of Zintrac<sup>®</sup> Acoustic Patterns also increases the alpha w (aw) value.

### ZINTRA<sup>®</sup> ACOUSTIC PATTERNS FEATURES

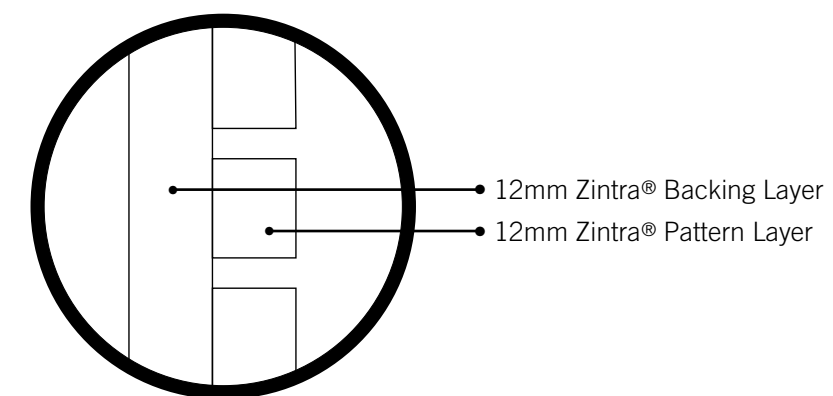
- aw 0.30 - 0.95 / NRC 0.45 - 0.95 depending on design and installation method
- Use as pattern layer only or the pattern layer with Zintrac<sup>®</sup> Acoustic 12mm backing
- Easy installation using Z-clips, adhesive or other mechanical mounting methods
- Tone-on-tone or two tone colour combinations
- Ability to easily customize design for specific project requirements
- Apply directly to walls or ceilings or use as room dividers
- Fabricated to specific size of project for simple installation



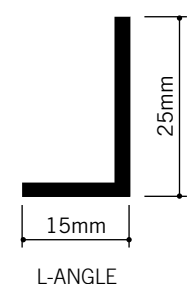


# ZINTRA® ACOUSTIC PATTERNS SPECIFICATIONS

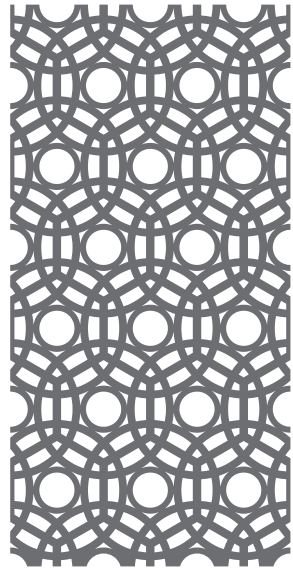
CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.30 - 0.95 / NRC 0.45 - 0.95
PANEL SIZE / THICKNESS	Zintra Pattern on Zintra maximum = 2745mm x 1220mm x 24mm Zintra Pattern Only = 2745mm x 1220mm x 12mm
SURFACE FINISH	Matte
WEIGHT	Zintra Pattern on Zintra maximum 4.8kg/m <sup>2</sup> Zintra Pattern Only 2.4kg / m <sup>2</sup> depending on design
COLOURS	20 standard colours. (See page 7)
APPLICATION	Indoor areas only
FABRICATION	Utility knife or CNC with oscillating knife
INSTALLATION	Adhere to substrate with adhesive. Attach with screws, nails, stand-offs, aluminum trim or millwork
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm and Zintra Pattern on Zintra achieve Class B-s2-d0
CARE INSTRUCTIONS	Vacuum



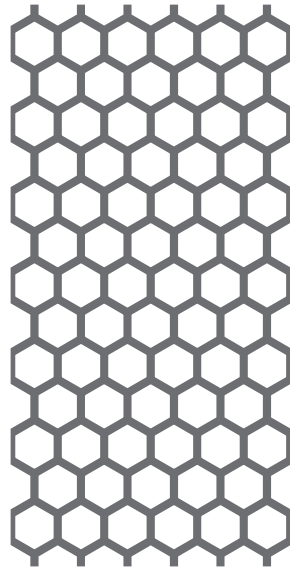
OPTIONAL TRIM



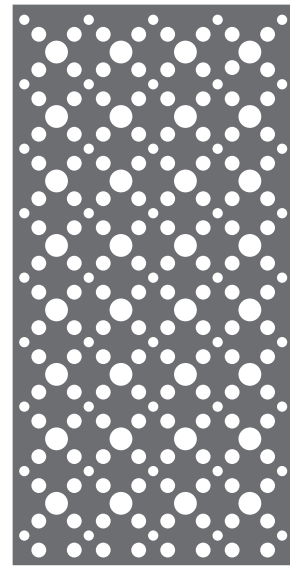




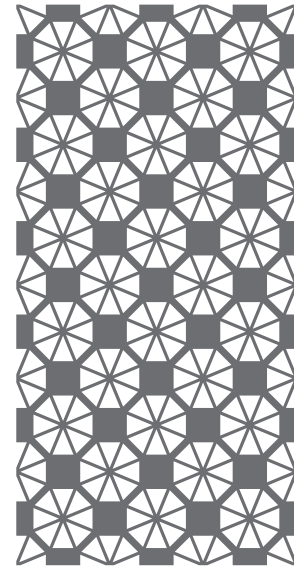
ABHAYA



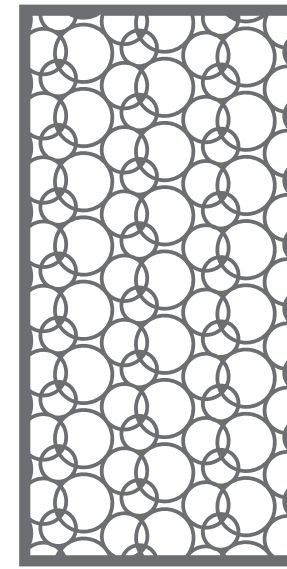
ASIATIC



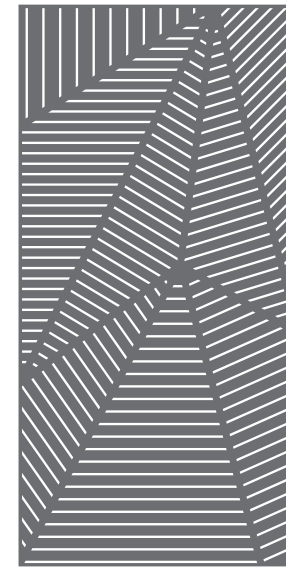
ASTRA



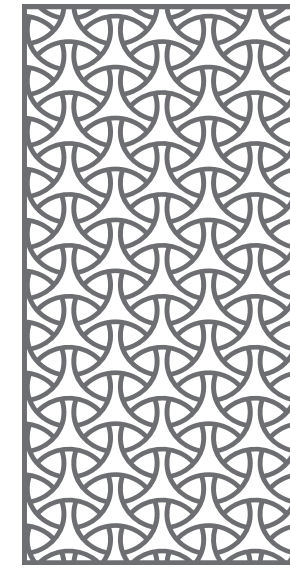
BENGAL



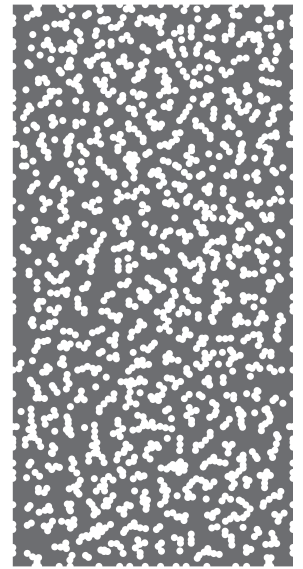
BHARATA



BHUSHAN

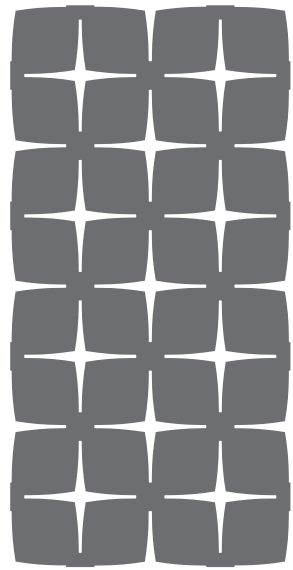


CIRQUE

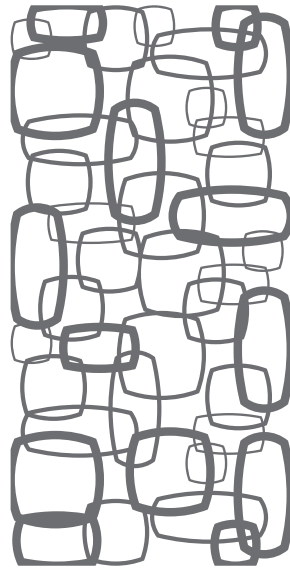


DEEPAK

# ZINTRA® ACOUSTIC PATTERNS



DEVRAJ



ELEPHANTA



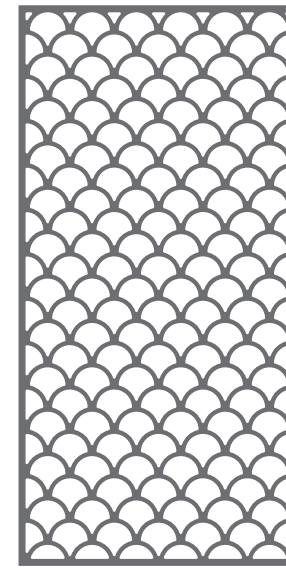
FISHBONE



FOLIAGE A



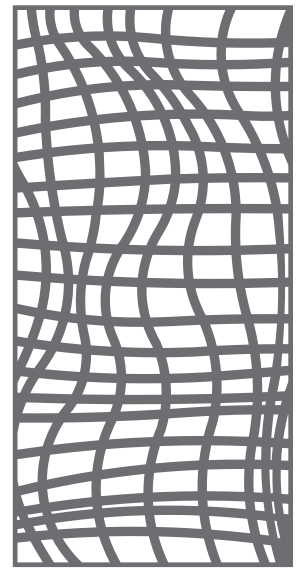
FOLIAGE B



GADIYA



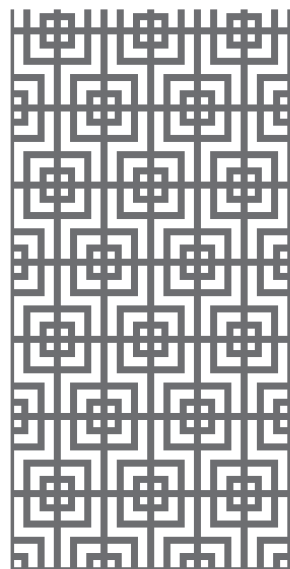
GINKGO



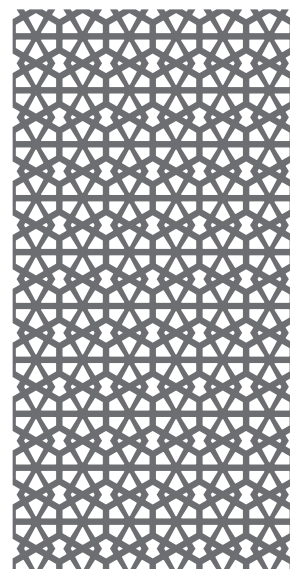
HAIMATI



HEX



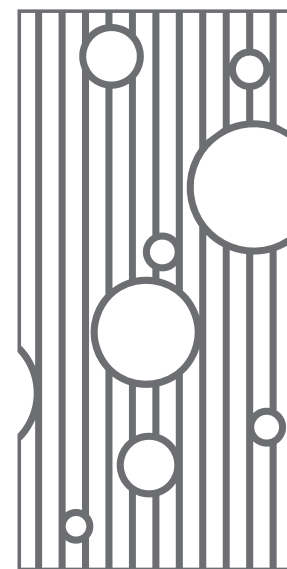
INDUS



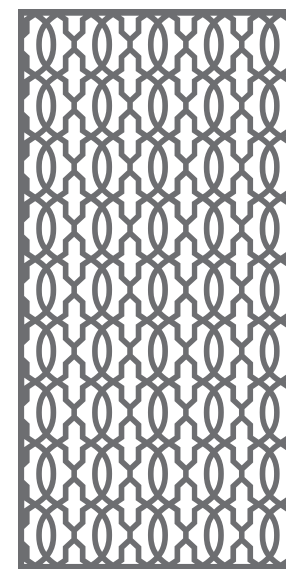
KALI



KERALA



KRISHNAN



LINKS



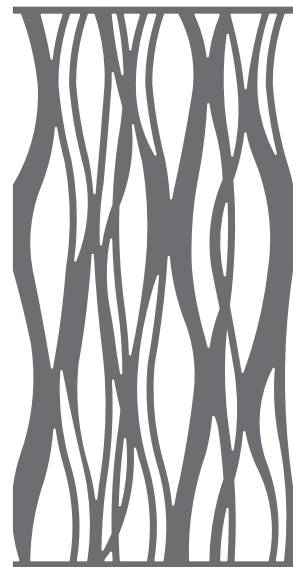
LOST



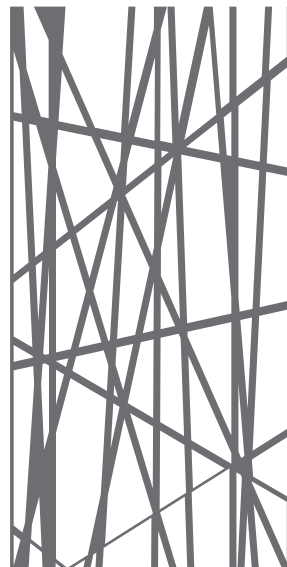
MALINI

# ZINTRA® ACOUSTIC PATTERNS

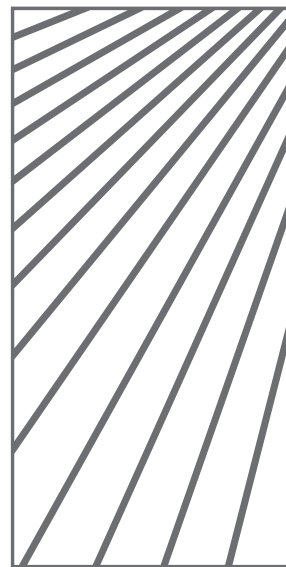




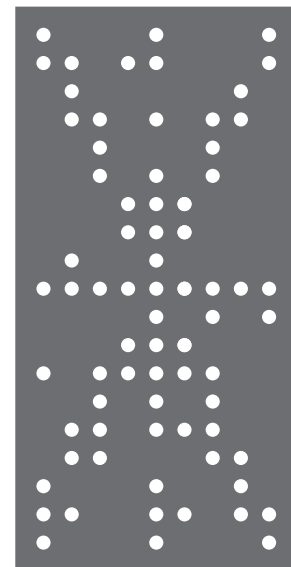
MANDAVA



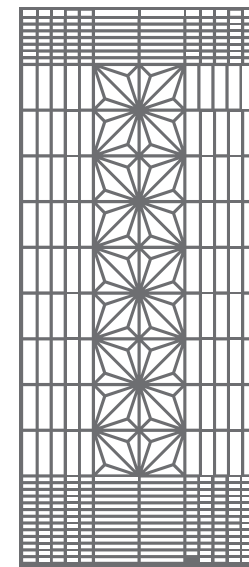
MONSOON



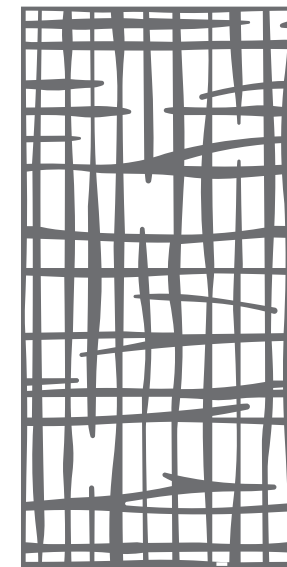
NADU



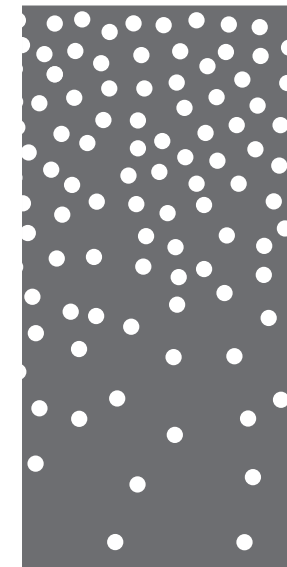
NOKTALAR



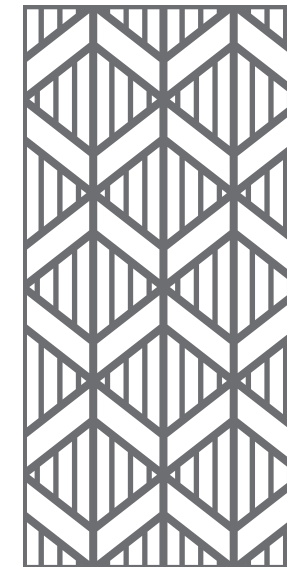
ORIGAMI



PADMESH

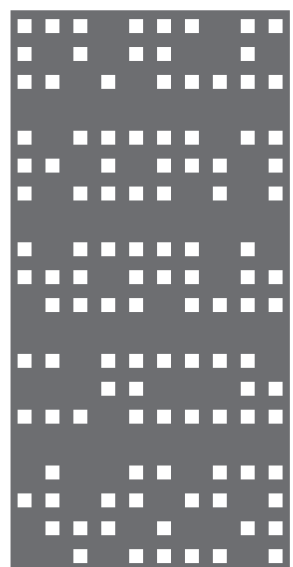


PERDITA



PIVOT

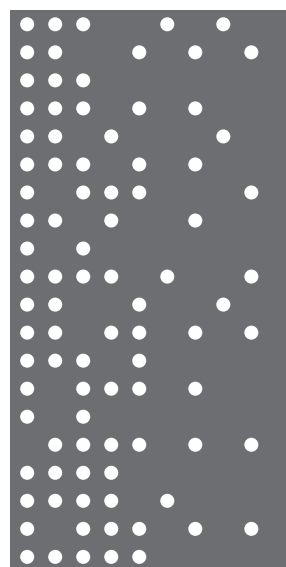
# ZINTRA® ACOUSTIC PATTERNS



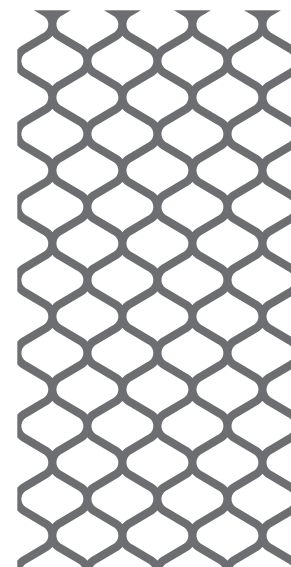
PIXEL



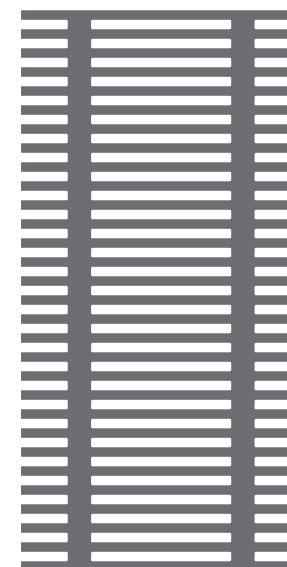
PROSE



PUNTO



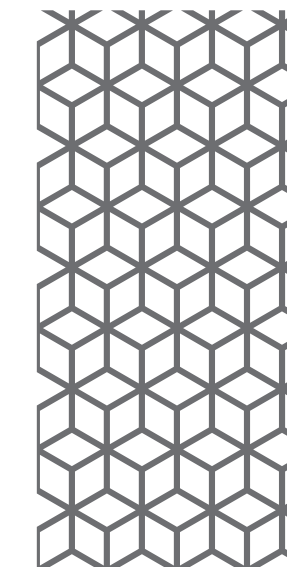
RAJA



SAKRA



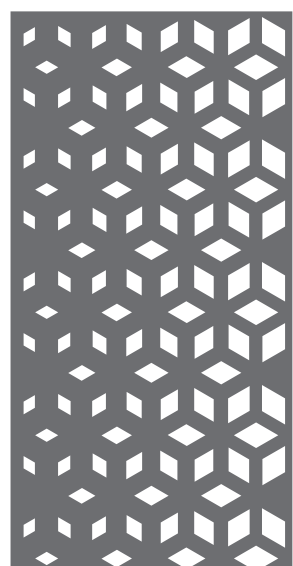
SANKARAN



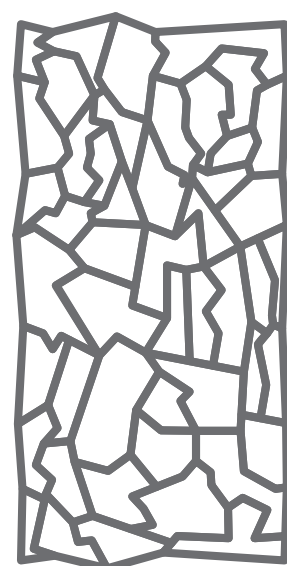
SANSKRIT



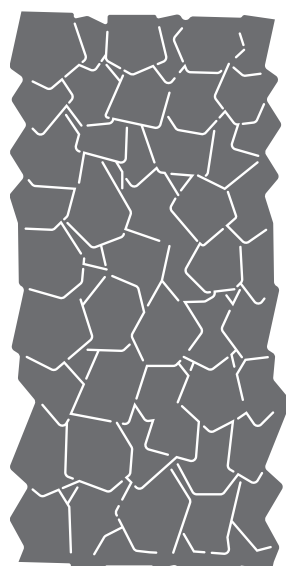
SETRO



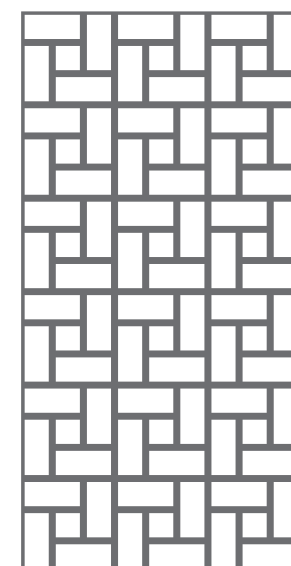
SHARD



SIPTICAL



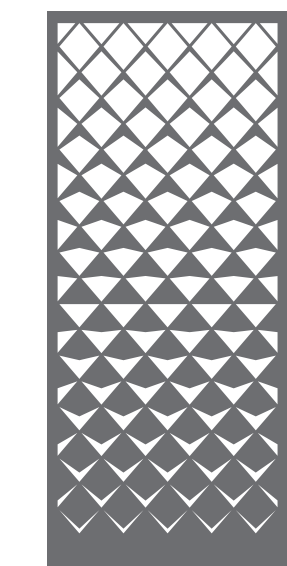
STONE AGE



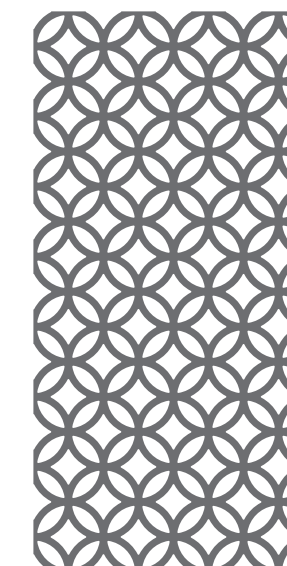
SUTRA



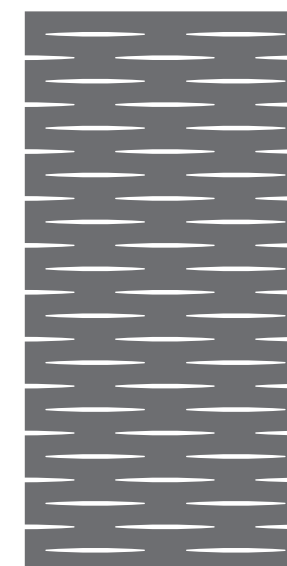
TELUGU



VANISHING



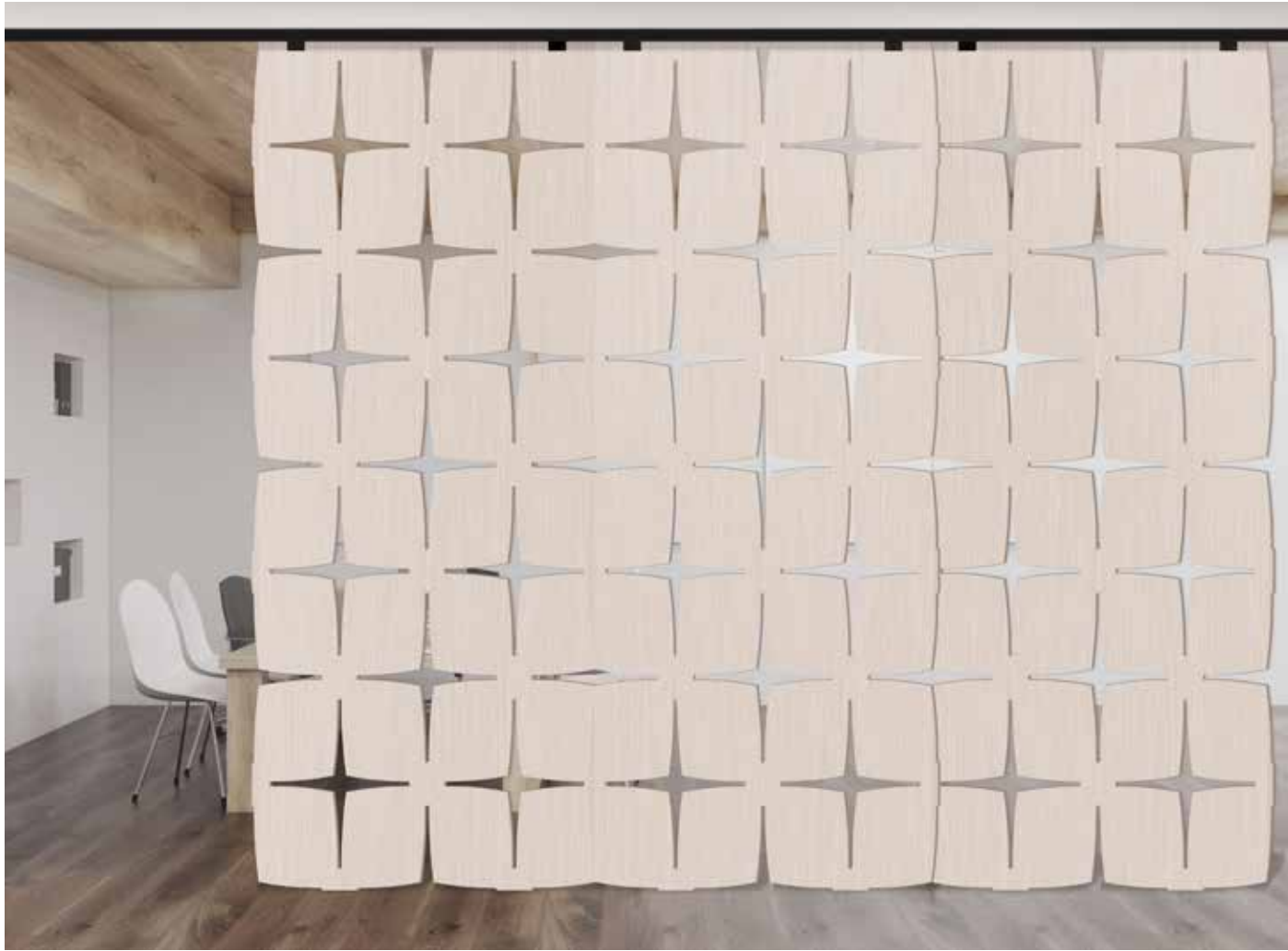
VEDIC



WAMIKA

# ZINTRA® ACOUSTIC PATTERNS

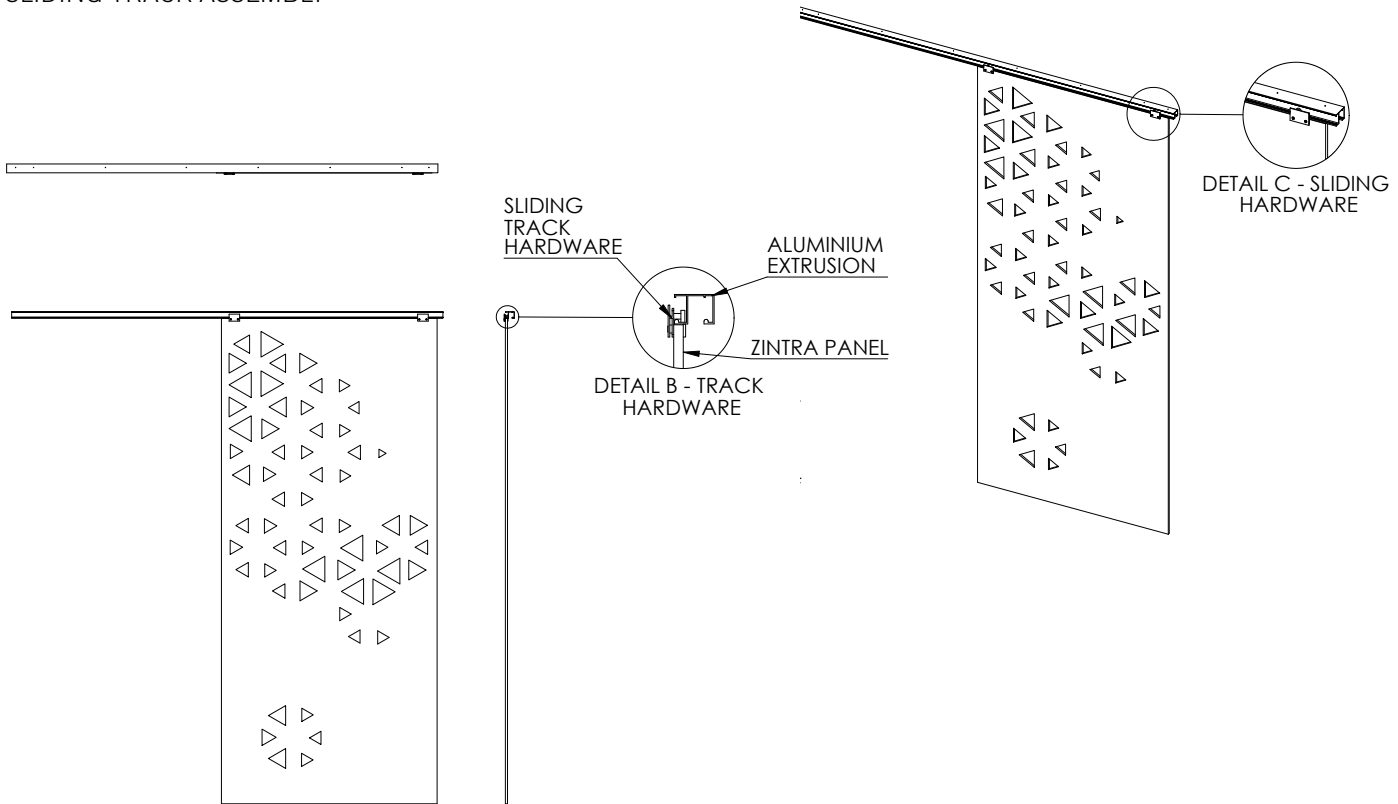




# ZINTRA<sup>®</sup> ACOUSTIC SLIDING PANEL SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.30 - 0.95 / NRC 0.45 - 0.90
PANEL SIZE / THICKNESS	2745mm x 1220mm x 12mm
SURFACE FINISH	Matte
WEIGHT	Maximum 2.4kg / m <sup>2</sup> depending on design
COLOURS	20 standard colours. (See page 7)
APPLICATION	Indoor areas only
FABRICATION	Zintra utility knife. Aluminium standard woodworking tools
PACKAGE INCLUDES	ZINTRA with sliding track hardware already assembled Satin anodized aluminium track 8 x Flat head screws suitable for timber substrate 4 x panel stoppers 2 x end caps
INSTALLATION	Drill #8 holes in aluminium track Screw fix aluminium track to wall/ceiling Place Zintra screens on to sliding tracking Attach panel stoppers (if required) insert end caps
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum

SLIDING TRACK ASSEMBLY





# ZINTRA<sup>®</sup> ACOUSTIC BLADES

## ZINTRA<sup>®</sup> ACOUSTIC BLADES

### WHAT ARE ZINTRA<sup>®</sup> ACOUSTIC BLADES?

Zintrac<sup>®</sup> Acoustic Blades are a range of pre-fabricated, wall mounted systems that showcase Zintrac's unique, rigid, yet flexible characteristics. Combining aesthetic appeal and acoustic performance, these systems are supplied ready to install with minimal fuss. The increased surface area of the vertical blades presented to the room results in a greater absorption of sound compared to flat panels.

### ZINTRA<sup>®</sup> BLADES FEATURES

- Easy to install with supplied hardware
- $\alpha_w$  0.95 / NRC 0.90
- Customizable height and width
- Ability to mix and match blade colour and shape
- Create custom designs and shapes
- Flat packed for cost effective transport



STANDARD BLADE CONFIGURATIONS (2 BLADE SETS SHOWN):



BLADES BOLT



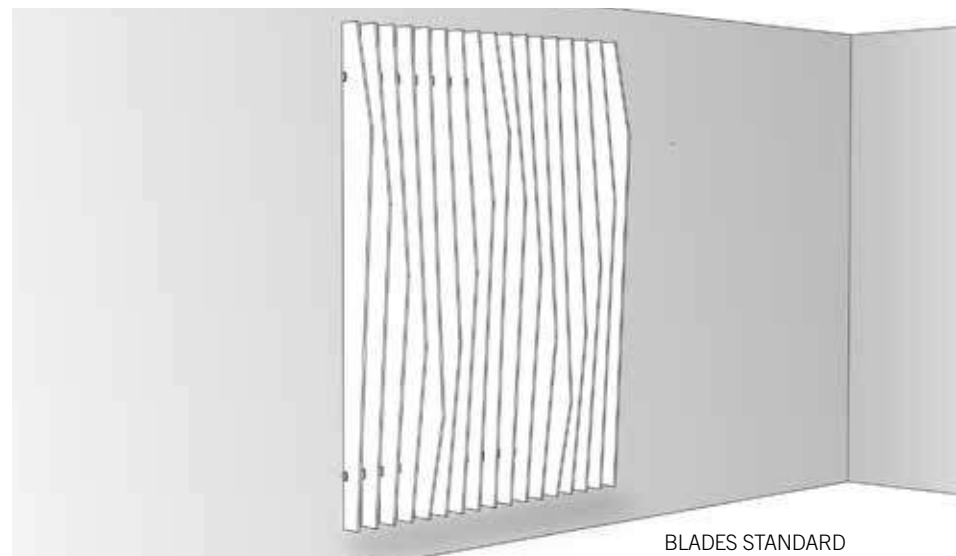
BLADES RIDGE



BLADES CANYON



BLADES SWELL

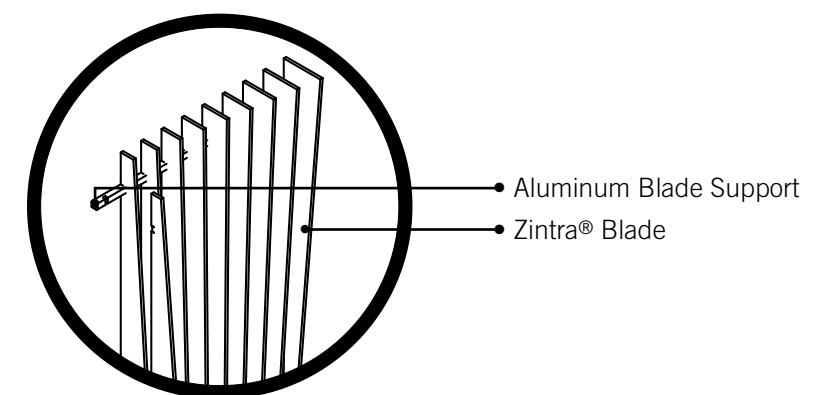


BLADES STANDARD



# ZINTRA® ACOUSTIC BLADES SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.95 / NRC 0.90
COLOUR	20 standard colours. (See page 7)
STANDARD SIZE	2745mm x 1220mm 1372mm x 1220mm
PACKAGE INCLUDES	Pre-fabricated aluminum frame - 3 each for 2745mm high, 2 each for 1372mm high. Pre-cut Zintra® Acoustic 12mm. End-caps and screws
INSTALLATION	Fix Aluminum Supports to the substrate parallel to each other at appropriate heights. Insert notched Zintra Blades
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum





# ZINTRA<sup>®</sup> ACOUSTIC BAFFLES

## ZINTRA<sup>®</sup> ACOUSTIC BAFFLES

### WHAT ARE ZINTRA<sup>®</sup> ACOUSTIC BAFFLES?

The Zintrac<sup>®</sup> Acoustic Baffle Systems are an easy to install replacement to standard ceiling tile systems. Zintrac<sup>®</sup> Acoustic Baffles are an aesthetically pleasing and high performance ceiling solution that provides exceptional noise reduction. Zintrac<sup>®</sup> Acoustic Baffles are ideally suited for large noisy spaces in education, institutional, retail, restaurants and airport projects.

### ZINTRA<sup>®</sup> BAFFLES FEATURES

- Comes complete with hardware to install Zintrac<sup>®</sup> Acoustic 12mm Baffles
- Easy to install ceiling solution
- $\alpha_w$  0.95 / NRC 0.90
- Customizable size, Baffle spacing and Baffle depth
- Creates a unique texture and aesthetic for ceilings
- Create custom designs and shapes
- Flat packed for cost effective transport
- Fabricated to specific size of project for simple installation

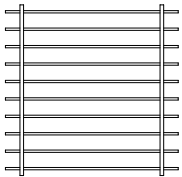




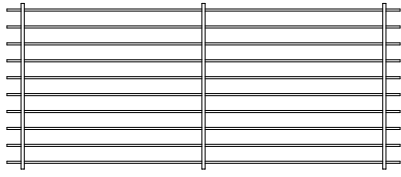
# ZINTRA® ACOUSTIC BAFFLES SYSTEM SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.95 / NRC 0.90
BAFFLE DEPTH	120mm or 240mm, Gorge depth 305mm or 457mm (can be customised)
STANDARD SIZE	1220mm x 1220mm & 1220mm x 2745mm Gorge 1220mm x 1220mm & 1220mm x 1829mm
PACKAGE INCLUDES	Pre-assembled aluminium frame cross runners. Aluminium frame connectors & end caps. Complete hanging hardware including 2000mm of aircraft wire and adjustable hardware. See Clouds Specification for detail.
FRAME COLOURS	Clear satin aluminium or in black.
BAFFLE COLOURS	20 standard colours. (See page 7)
BAFFLE THICKNESS	12mm
INSTALLATION	Plot best fixing points for hangers Fix hangers in to place Install pre-cut Zintra® Acoustic 12mm lengths on to frame Hang assembled frame via aircraft wire (provided) Level system to required height
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum

STANDARD BAFFLE SYSTEM OPTIONS:



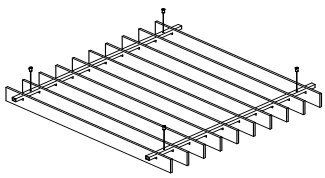
BAFFLES 1220mm x 1220mm  
PLAN VIEW



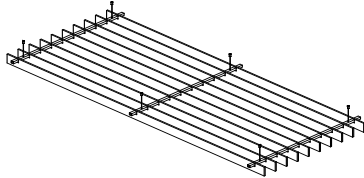
BAFFLE 1220mm x 2745mm  
PLAN VIEW



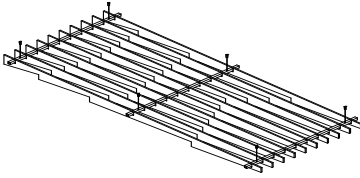
GORGE BAFFLE SYSTEM



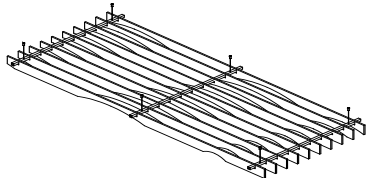
BAFFLES - SQUARE



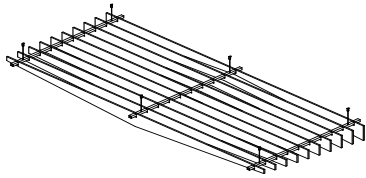
BAFFLES - STANDARD



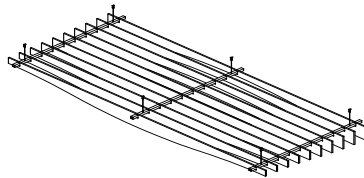
BAFFLES - BOLT



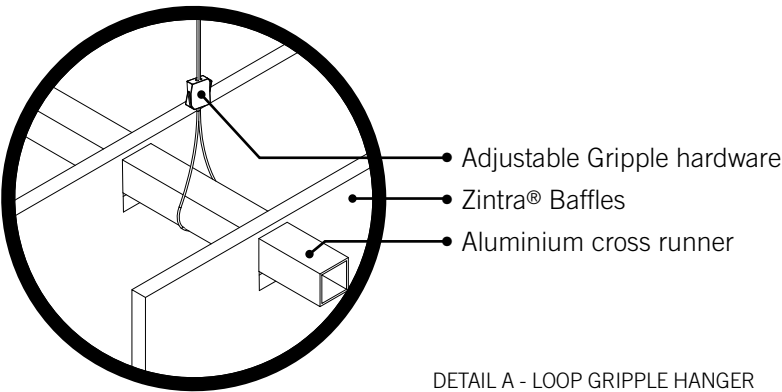
BAFFLES - CANYONS



BAFFLES - RIDGES



BAFFLES - SWELL



DETAIL A - LOOP GRIPPLE HANGER

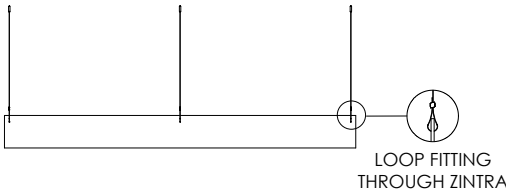




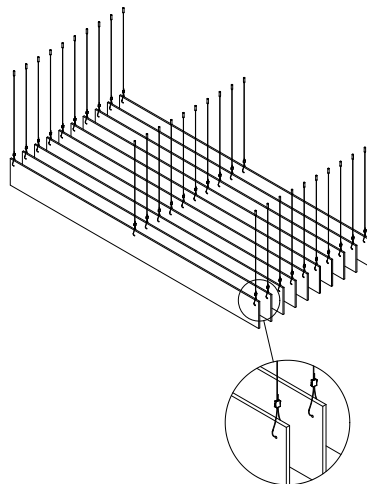
# ZINTRA® ACOUSTIC INDIVIDUAL BAFFLES SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.95 / NRC 0.90
BAFFLE DEPTH	120mm or 240mm (can be customised)
STANDARD SIZE	Maximum 2745mm
PACKAGE INCLUDES	Pre-fabricated Zintra Hanging hardware including 2000mm aircraft wire and adjustable
BAFFLE COLOURS	20 standard Baffle colours (See page 7)
BAFFLE THICKNESS	12mm
INSTALLATION	Plot best fixing points for hangers Fix hangers in to place Hang pre-fabricated Zintra® Acoustic 12mm lengths Level system to required height
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum

## INDIVIDUAL BAFFLE SYSTEMS ASSEMBLY



240mm x 2745mm Baffle Front View



GRIPPLE HANGER THROUGH ZINTRA  
3 HANGERS REQUIRED PER 240mm x 2745mm  
INDIVIDUAL BAFFLE





# ZINTRA® ACOUSTIC CLOUDS

## ZINTRA® ACOUSTIC CLOUDS

### WHAT ARE ZINTRA® ACOUSTIC CLOUDS?

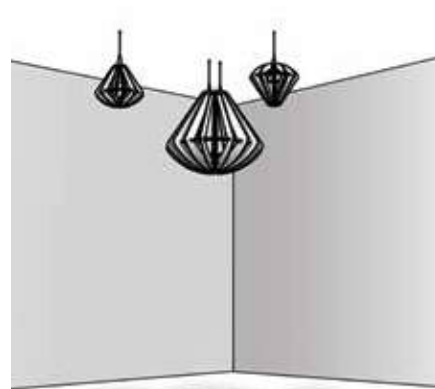
Reduce the irritating reverberation of sound with Zintra® Acoustic Clouds. These pre-fabricated Zintra® Acoustic 12mm pieces are quickly and easily assembled on-site, then the shape is suspended from the ceiling substrate. Zintra® Acoustic Clouds provide attention grabbing three-dimensional texture that is easily installed, as well as the practical benefit of effective noise reduction.

### ZINTRA® CLOUDS FEATURES

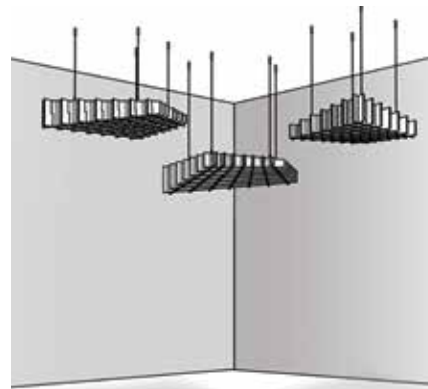
- Cost effective, easy to assemble solution
- $\alpha_w$  0.95 / NRC 0.90
- Customizable in size and shape
- Unique visual ceiling element
- Comes complete with hanging cables
- Flat packed for cost effective transport



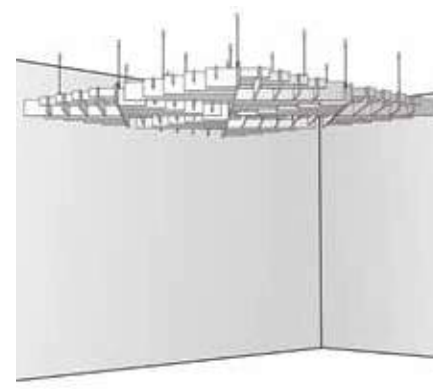
STANDARD CLOUD CONFIGURATIONS:



CLOUDS BLANCHARD  
712mm DIA x 610mm H  
1423mm DIA x 1194mm H



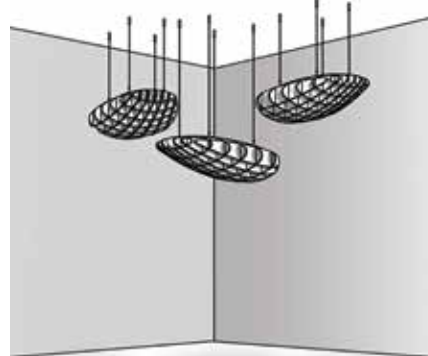
CLOUDS CLOCHETTE  
1120mm x 1020mm x 230mm H



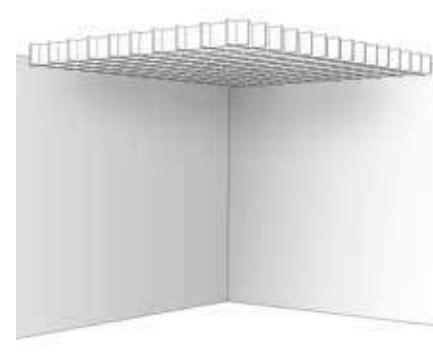
CLOUDS DRANTE\*  
1220mm x 1220mm x 140mm H  
1829mm x 1829mm x 229mm H



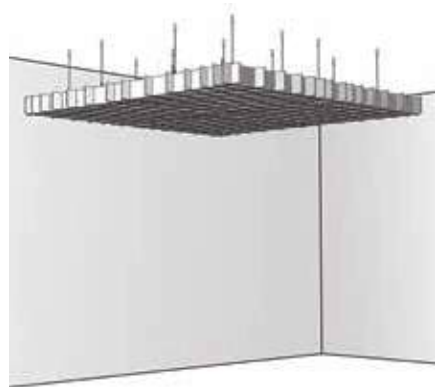
CLOUDS GIFFARD  
356mm DIA x 548mm H  
685mm DIA x 1193mm H  
1066mm DIA x 1803mm H



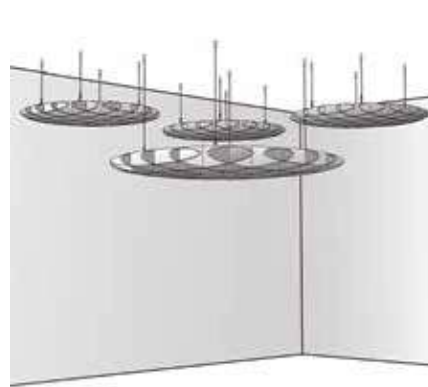
CLOUDS STRATUS  
1400mm x 700mm x 292mm H



CLOUDS SQUARE\*  
1220mm x 1220mm x 140mm H  
1220mm x 2745mm x 153mm H  
2745mm x 2745mm x 229mm H



CLOUDS WARP\*  
1220mm x 1220mm x 140mm H

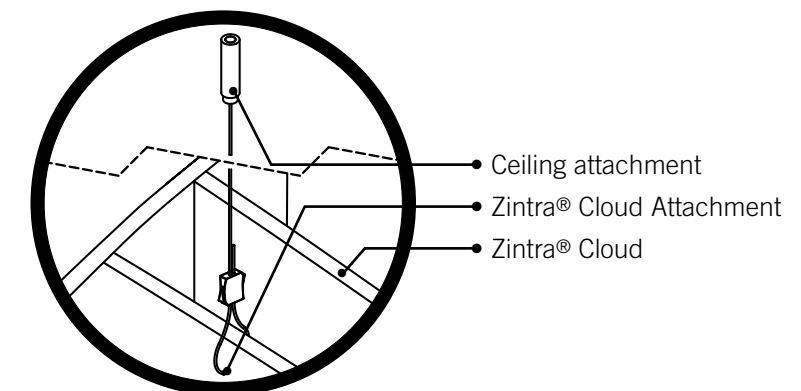


CLOUDS YOOF0E  
1220mm DIA x 157mm H  
1829mm DIA x 204mm H  
2745mm DIA x 254mm H



# ZINTRA® ACOUSTIC CLOUDS SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.95 / NRC 0.90
COLOUR	20 standard colours. (See page 7)
PACKAGE INCLUDES	Complete hanging hardware including 2000mm of aircraft wire and adjustable fasteners
INSTALLATION	Assemble clouds as per instructions. Fix hardware (supplied) to ceiling, feed wire through Zintra and adjust height accordingly
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum

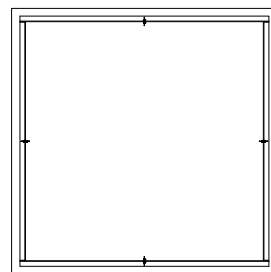


\* Drawing shows 4 sets of Clouds

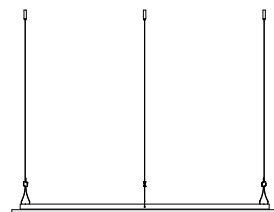




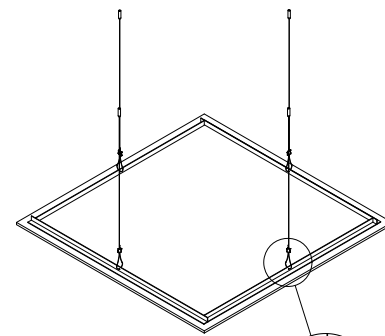
HORIZONTAL PANEL SUPPORT SYSTEM – 1220mm x 1220mm



TOP VIEW

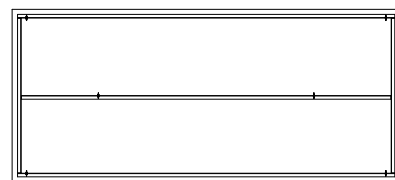


SIDE VIEW

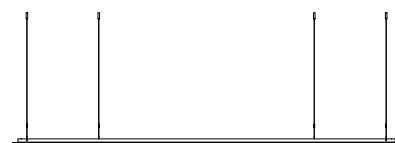


STANDARD LOOP  
FITTING INTO HOLES  
LOCATED ON ANGLE  
(4 PER SYSTEM)

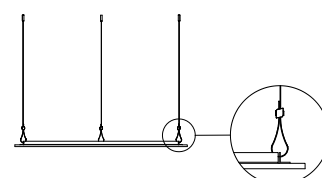
HORIZONTAL PANEL SUPPORT SYSTEM – 1220mm x 2745mm



TOP VIEW

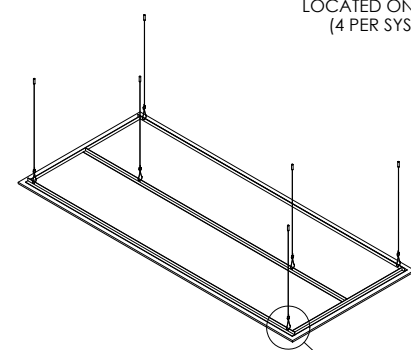


SIDE VIEW



END VIEW

ANGLE OFFSET FROM EDGE  
ON ALL SIDES



STANDARD LOOP  
FITTING INTO HOLES  
LOCATED ON ANGLE  
(6 PER SYSTEM)

# ZINTRA® ACOUSTIC SUSPENDED PANEL SYSTEM SPECIFICATIONS

## CONTENT

100% Polyester

## ACOUSTIC RATING

aw 0.95 / NRC 0.90 for single layer, aw 0.90 / NRC 0.95 for double layer

## PANEL OPTIONS

Zintra panel only, Zintra Pattern on Zintra or Zintra Digitally Printed

## SIZE OPTIONS

1220mm x 1220mm or 1220mm x 2745mm

## COLOUR

20 standard colours. (See page 7)

## PACKAGE INCLUDES

Zintra with aluminium L angle fixed to panel back.

Complete hanging hardware including 2000mm of aircraft wire and adjustable fasteners

## INSTALLATION

Fix hardware (supplied) to ceiling, feed wire through aluminium support and adjust height accordingly

## FIRE RATING

In accordance with EN 13501-1, Zintra Acoustic 12mm achieves Class B-s2-d0

## CARE INSTRUCTIONS

Vacuum



# ZINTRA<sup>®</sup> ACOUSTIC CONCERTINA

## ZINTRA<sup>®</sup> ACOUSTIC CONCERTINA

### WHAT ARE ZINTRA<sup>®</sup> ACOUSTIC CONCERTINA?

Concertina screens are a new way to take full advantage of Zintr<sup>®</sup> Acoustic Panel. Zintr<sup>®</sup> Concertina utilizes plain or Zintr on Zintr<sup>®</sup> panels connected with flexible straps to form a lightweight, portable partition solution and is also available with a stand. No assembly is required, just stand it up and adjust the angles to suit. When it's no longer needed simply fold flat and store away.

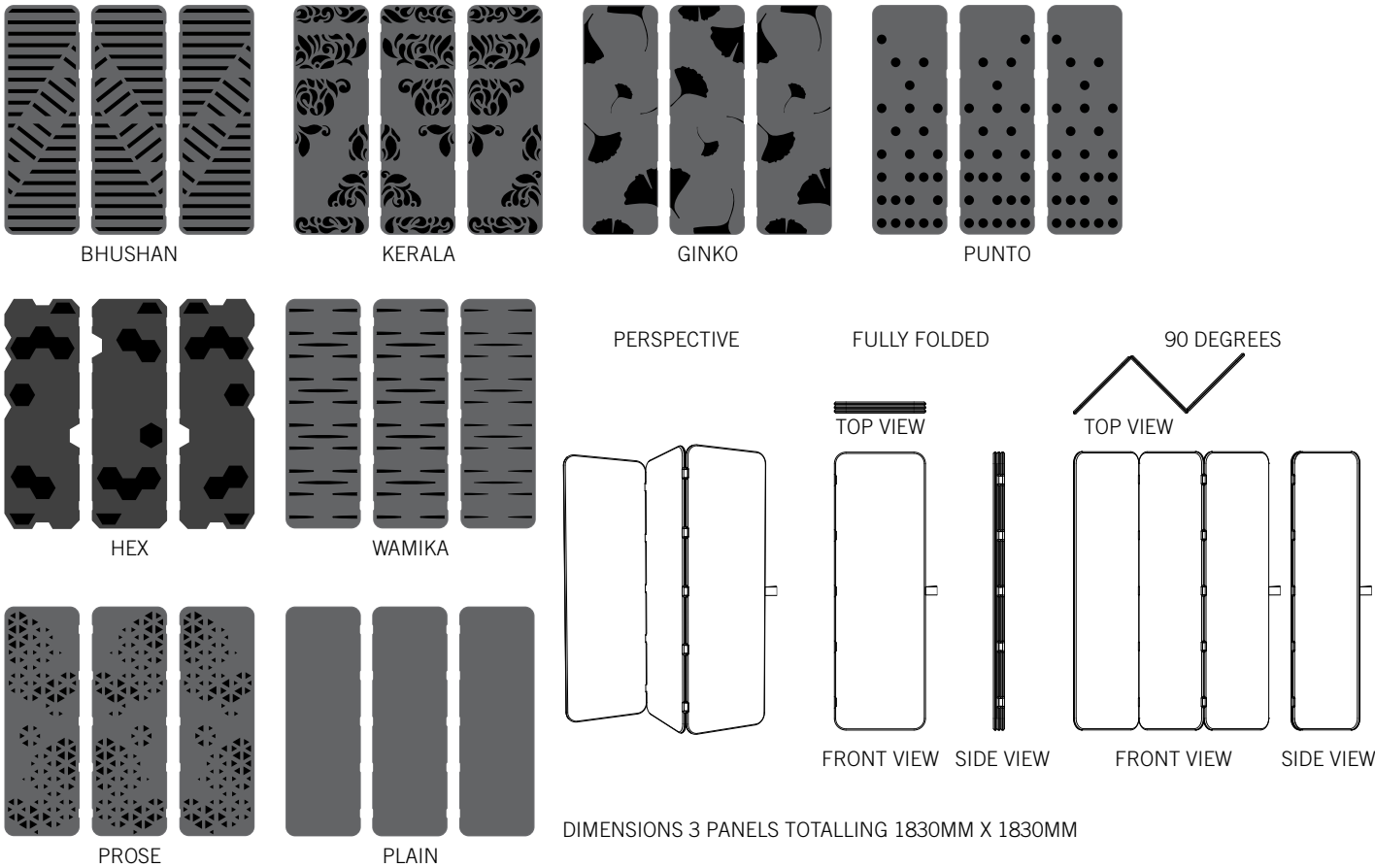
### ZINTRA<sup>®</sup> CONCERTINA FEATURES

- $\alpha_w$  0.90 / NRC 0.95
- No assembly required
- Tone-on-tone or two tone colour combinations
- Easily movable by one person





zindra®



# ZINTRA® ACOUSTIC CONCERTINA SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.90 / NRC 0.95
THICKNESS	24mm (made using 2 x layers of 12mm Zindra)
SIZE	3 panels totalling 1830mm x 1830mm
COLOURS	20 standard colours. (See page 7)
OPTIONS	Available with no pattern, pattern to one side and pattern to both sides
APPLICATION	Indoor areas only.
FIRE RATING	In accordance with EN 13501-1, Zindra Acoustic 12mm and Zindra Pattern on Zindra achieve Class B-s2-d0
CARE INSTRUCTIONS	Vacuum
OPTIONAL EXTRA	Steel fixing plate to fix it in place – available in White



# ZINTRA® DESK SOLUTIONS

## ZINTRA® DESK SOLUTIONS

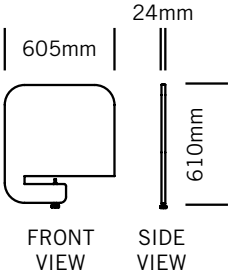
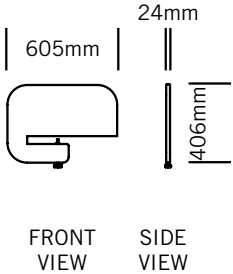
### WHAT ARE ZINTRA® ACOUSTIC SOLUTIONS?

Zintra Desk Solutions grants privacy with minimal impact to the overall 'openness' of a design. The three products; Desk Divider, Desk Modesty Panel and Desk Screen are crafted from Zintra® Acoustic 12mm Panel providing acoustic and aesthetic appeal in a range of colours and designs. They are available in a variety of versatile sizes and configurations to allow easy tailoring to your specific environment needs. They accommodate all desk thicknesses from 9mm - 36mm and can be temporarily or permanently fixed depending upon the individual needs of the project.

### ZINTRA® DESK SOLUTIONS FEATURES

- NRC = aw 0.30 – 1.0 / NRC 0.35 - 1.0 depending on positioning
- Easy to assemble
- Tone-on-tone or two tone colour combinations
- Tackable
- Accommodates most desk thicknesses





BHUSHAN



KERALA



PUNTO



WAMIKA



HEX



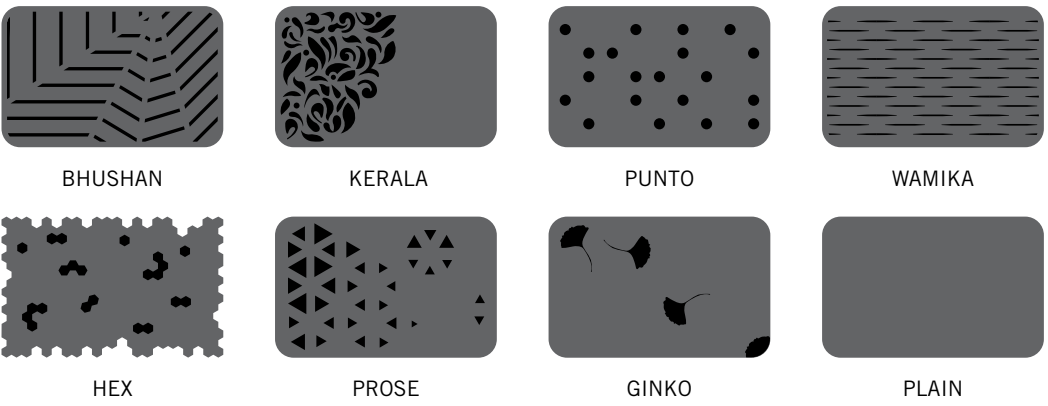
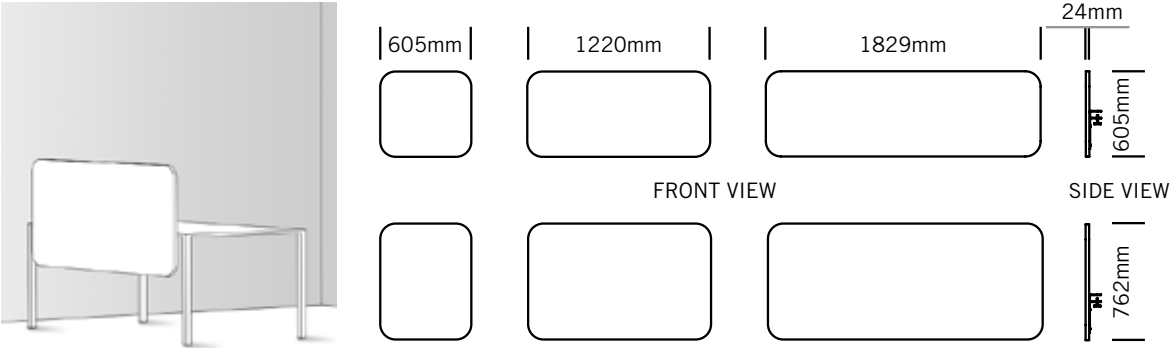
PROSE

\* Plain version also available

# ZINTR<sup>®</sup> DESK DIVIDER SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.90 / NRC 0.95
THICKNESS	24mm (made using 2 x layers of 12mm Zintr)
PANEL HEIGHT FROM TOP OF DESK	276mm or 480mm
SURFACE FINISH	Matte
COLOURS	20 standard colours. (See page 7)
OPTIONS	Available with no pattern, pattern to one side and pattern to both sides.
APPLICATION	Indoor areas only.
FIRE RATING	In accordance with EN 13501-1, Zintr Pattern on Zintr achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum

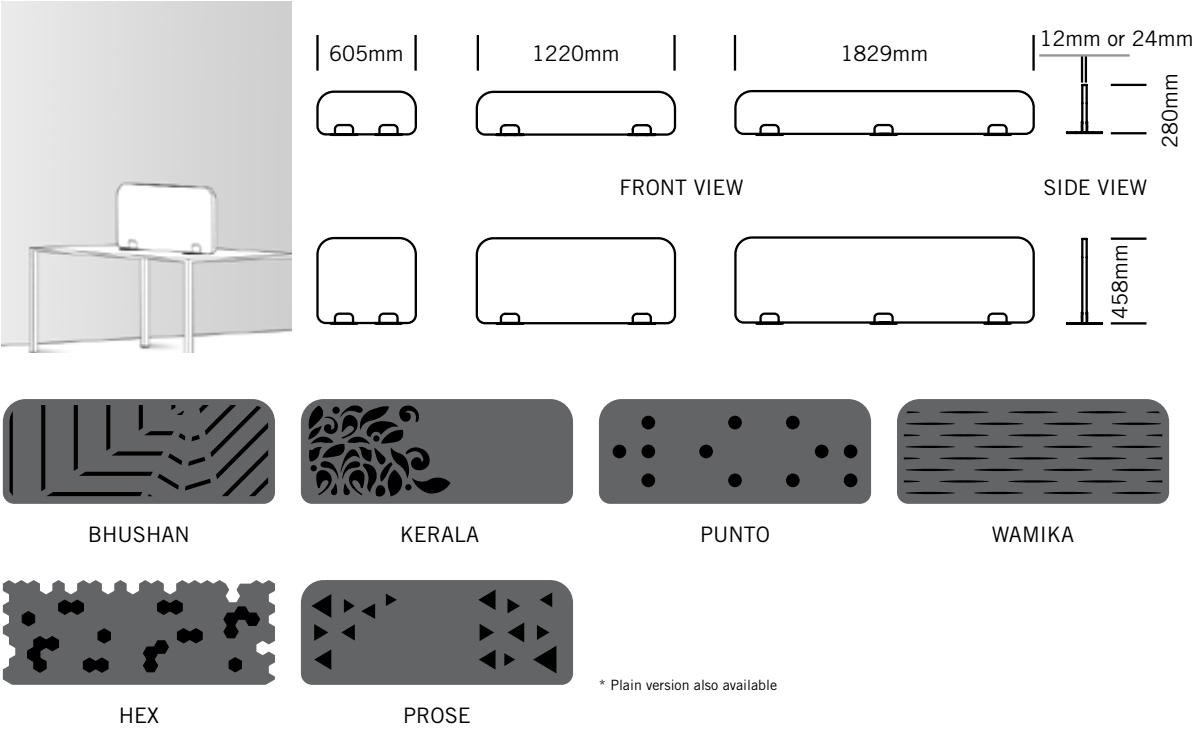




# ZINTRA® DESK MODESTY SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.90 / NRC 0.95
THICKNESS	24mm (made using 2 x layers of 12mm Zintra)
SIZE	Height 605mm or 762mm Length 605mm (2 brackets), 1220mm (3 brackets), or 1829mm (4 brackets)
SURFACE FINISH	Matte
WEIGHT	4.8kg / m <sup>2</sup>
COLOURS	20 standard colours. (See page 7)
OPTIONS	Available with no pattern, pattern to one side and pattern to both sides
APPLICATION	Indoor areas only.
FIRE RATING	In accordance with EN 13501-1, Zintra Pattern on Zintra achieves Class B-s2-d0
CARE INSTRUCTIONS	Vacuum





# ZINTRA® DESK SCREEN SPECIFICATIONS

CONTENT	100% Polyester
ACOUSTIC RATING	aw 0.90 / NRC 0.95
THICKNESS	12mm or 24mm (made using 2 x layers of 12mm Zintra)
SIZE	Length 605mm (2 clamps), 1220mm (2 clamps), 1829mm (3 clamps) Height 280mm or 458mm
WEIGHT	12mm thick 2.4kg/m <sup>2</sup> 24mm thick 4.8kg/m <sup>2</sup>
COLOURS	20 standard colours. (See page 7)
OPTIONS	Available with no pattern, pattern to one side and pattern to both sides
INSTALLATION	Fix clamps to desk top Insert Zintra Screen into the clamp and tighten
APPLICATION	Indoor areas only.
FIRE RATING	In accordance with EN 13501-1, Zintra Acoustic 12mm and Zintra Pattern on Zintra achieve Class B-s2-d0
CARE INSTRUCTIONS	Vacuum