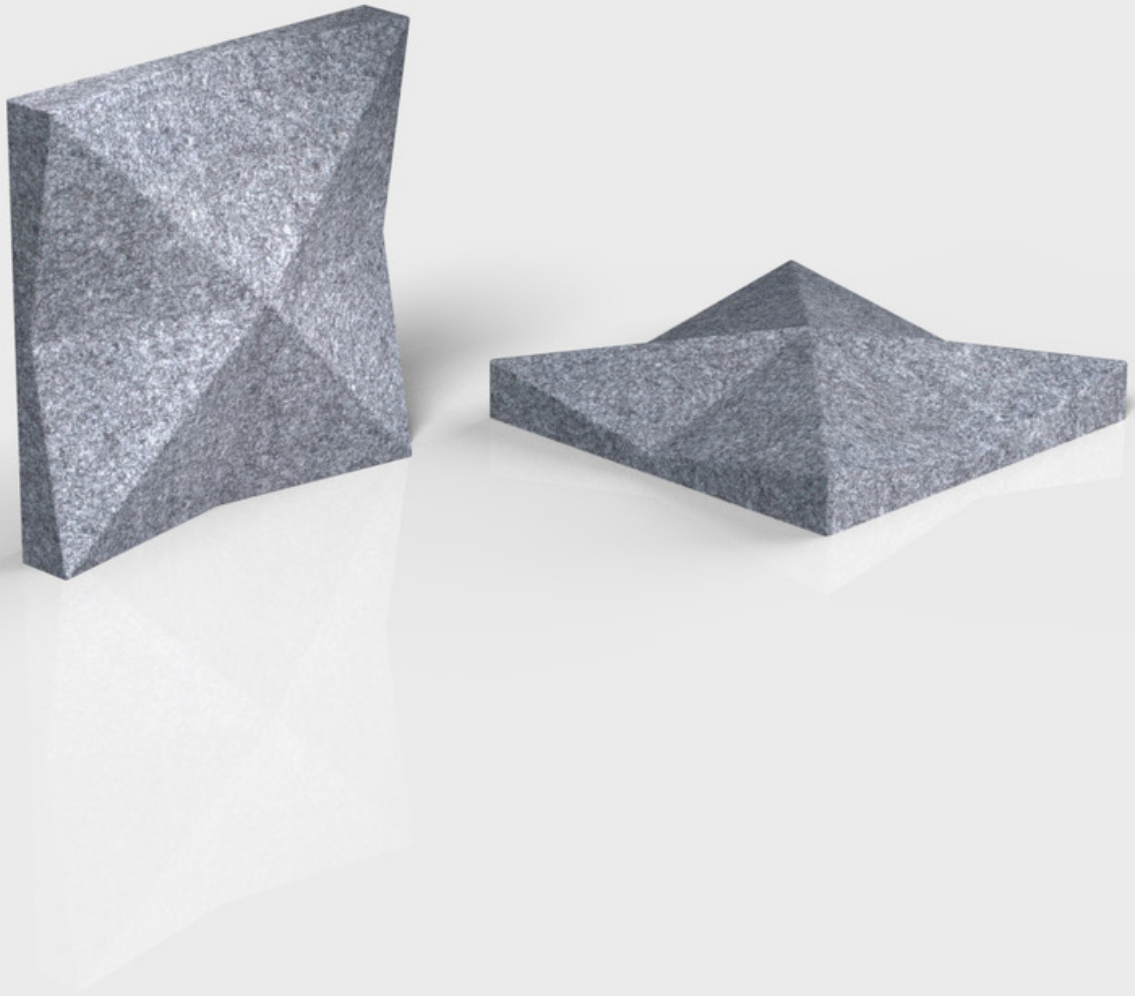


NGA



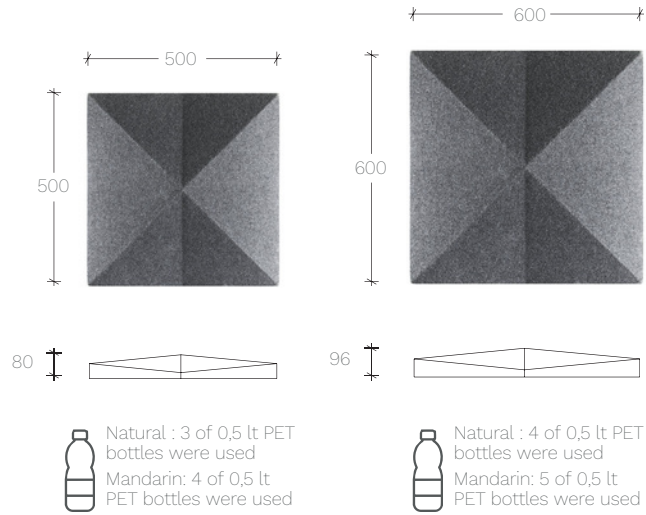
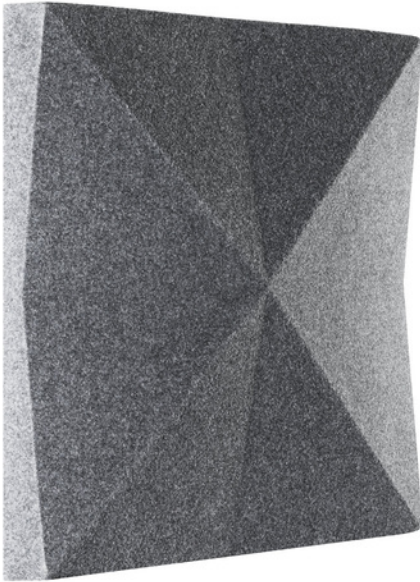
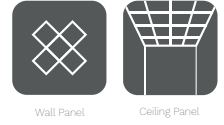
RHINO SQUARE

Product Sheet

RHINO SQUARE

NGA

NRC Value: 0,80
NRC Value + Feltfill: 0,90



PRODUCT DETAILS

Composition

100 % polyester (recycled PET appx. 50 %)

Raw Material Weight

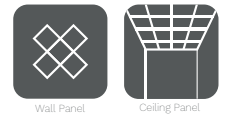
1300g/m² (+/- 5 %)

| Code | Type | Dimensions (mm) | Installation | Product Weight Natural | Product Weight Mandarin |
|--------|-------------------------------------|---------------------|--------------|-----------------------------|----------------------------|
| DS400M | Rhino Square Acoustic Ceiling Panel | W: 500 L: 500 D: 80 | Magnet | 0,42 kg / per pcs. (+/-5 %) | - |
| DS400V | Rhino Square Acoustic Wall Panel | W: 500 L: 500 D: 80 | Velcro | 0,42 kg / per pcs. (+/-5 %) | - |
| DS410M | Rhino Square Acoustic Ceiling Panel | W: 600 L: 600 D: 96 | Magnet | - | 4,7 kg / per pcs. (+/-5 %) |
| DS410V | Rhino Square Acoustic Wall Panel | W: 600 L: 600 D: 96 | Velcro | - | 4,7 kg / per pcs. (+/-5 %) |

W: Width L: Length D: Depth

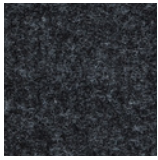


RHINO SQUARE

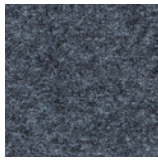


PRODUCT COLOUR OPTIONS

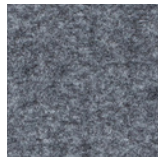
NATURAL COLOURS



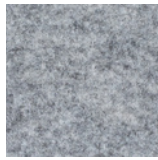
Shadow Black
FLT03



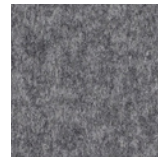
Antrasit
FLT01



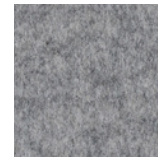
Ash Gray
FLT04



Silver Gray
FLT02



Moon Beige
FLT05



Stone Beige
FLT08



Ivory Beige
FLT06

MANDARIN COLOURS



FLM33



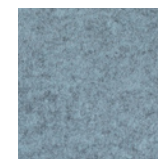
FLM03



FLM24



FLM20



FLM07



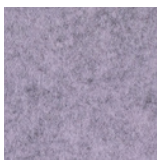
FLM11



FLM31



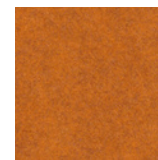
FLM32



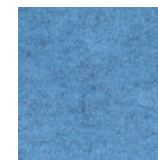
FLM0
3



FLM23



FLM25



FLM06



FLM09



FLM13



FLM26



FLM0
1



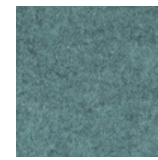
FLM22



FLM17



FLM27



FLM12



FLM15



FLM30



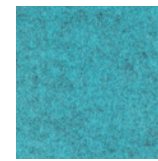
FLM21



FLM19



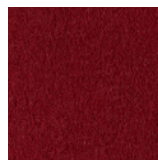
FLM05



FLM10



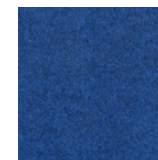
FLM16



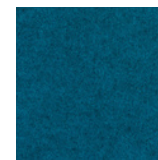
FLM28



FLM18



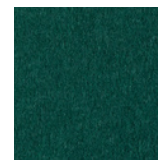
FLM04



FLM08



FLM14



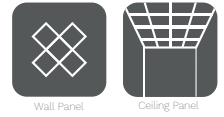
FLM29



FLM34



RHINO SQUARE

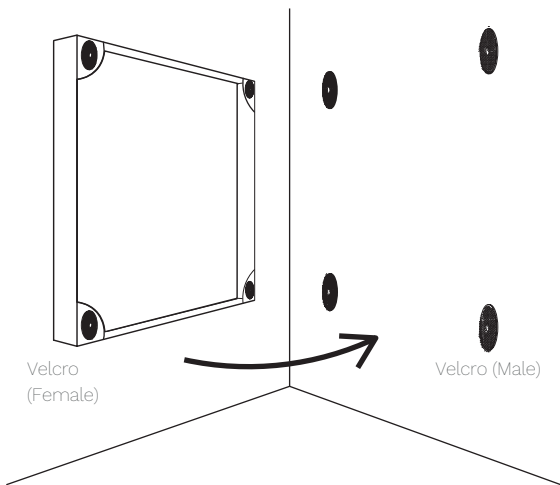


PRODUCT INSTALLATION

WALL PANEL



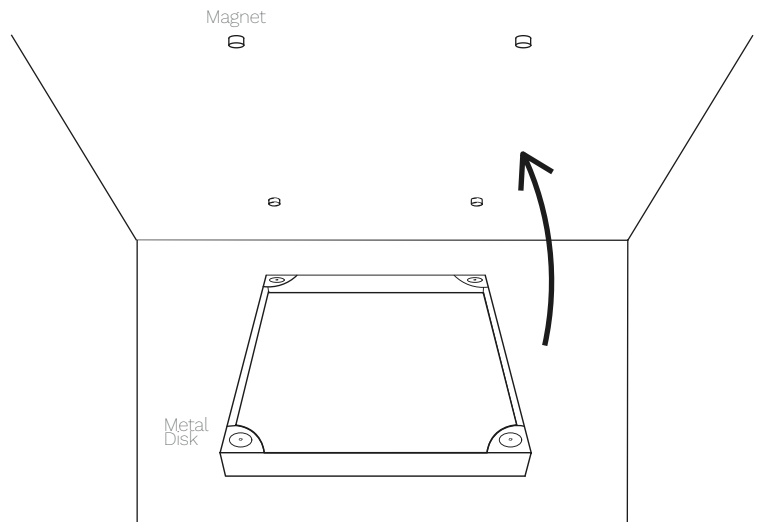
Velcro



CEILING PANEL



Magnet



PRODUCT REQUIRED TOOLS



Pencil



Drill



Laser Pointer

PRODUCT CONTENT



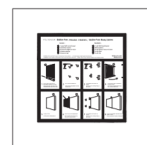
Screw



Rawplugs

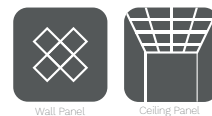


Magnets or Velcro

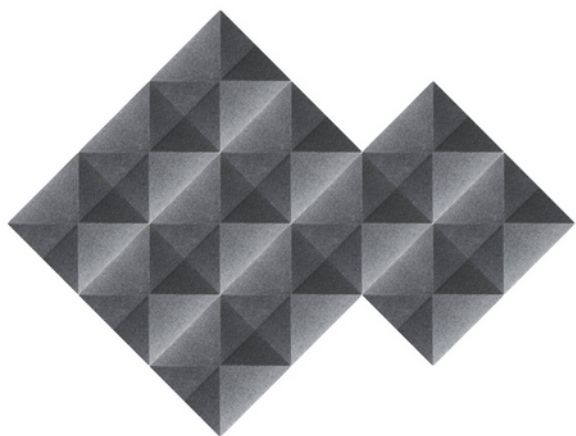


Template

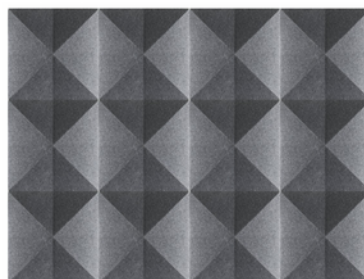
RHINO SQUARE



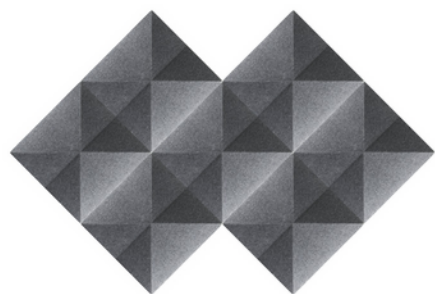
PRODUCT CONFIGURATIONS OPTIONS



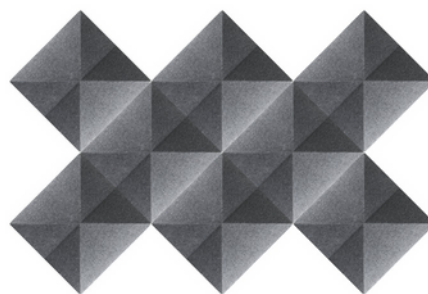
13 Acoustic Panel



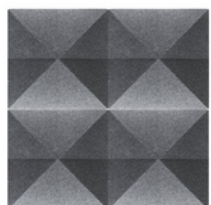
12 Acoustic Panel



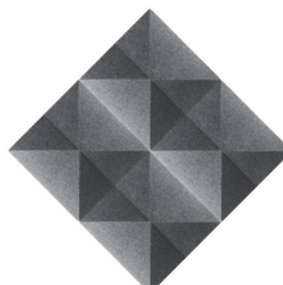
7 Acoustic Panel



8 Acoustic Panel



4 Acoustic Panel



4 Acoustic Panel

RHINO SQUARE



REFERENCE PROJECT



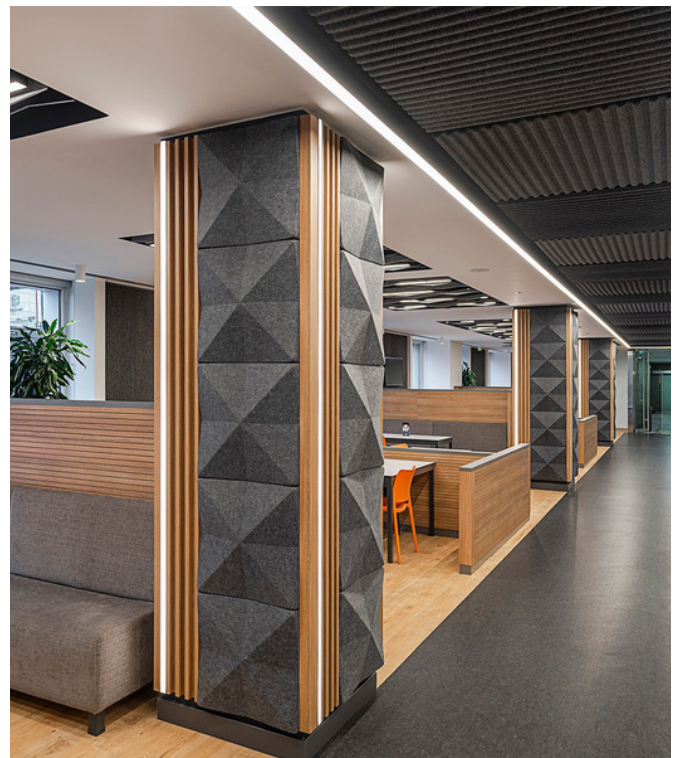
Tekfen



Tekfen

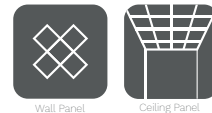


Tekfen



Tekfen

RHINO SQUARE



ABOUT PET FELT

- PET Felt is 100% polyester material %50 recycled from Pet Bottles.
- The material is produced with nonwoven technology without any chemical application from the production process to the end user.
- Thanks to its recycled content from the pet bottle, it does not contain more than 0.02% of the ambient moisture. Therefore, it also has an anti-bacterial and partially anti-allergic structure and is naturally hydrophobic. In this way, oil and water repellent, sun-proof, can be used in humid areas can be used in all indoor spaces.
- PET Felt is easy to clean and maintain.

MAINTENANCE & CEILING INSTRUCTIONS

- Indoor use only
- Cleaning methods:



Wipe clean with a damp cloth



Vacuum regularly



Bleach cleanable (only natural colors)

- If a wet spill occurs,
 - Dry the liquid with a dry cloth as soon as possible to prevent absorption.
 - To remove stains, copious amounts of water can be applied to the surface with a cloth without rubbing. Generally, water is sufficient to remove light stains.
 - If the stain does not come off with water, a mild detergent may be used. Avoid from the hard detergents.
 - If the product is portable and small enough, it is best to take the services of a professional dry cleaning company.
 - Lastly, dry it with a dry towel while still wet.
- If a stubborn stains occurs,
 - Collect the stain with a dry cloth as soon as possible to prevent absorption.
 - To remove stains, firstly apply copious amounts of water to the surface with a cloth without rubbing.
 - If the stain does not come off with water, a mild detergent should be used. Avoid from the hard detergents.
 - If the product is portable and small enough, it is best to take the services of a professional dry cleaning company after the first intervention
 - Lastly, dry it with a dry towel while still wet.
- During cleaning process, avoid excessive friction and rubbing as it can continue the felting process and change the appearance of the felt surface.
- It is recommended that the cleaning method be tested in an inconspicuous area.