SCALA WALL PANEL



STANDARD OPTIONS

Focus Mélange













Snow White



90 snow white

Soundfelt





17 Dark Grey

Divina





c0154 blue steel



c0171 grey cloud



c0173 steel



c0181 anchor





c0224 thunder



c0236 desert gold



c0246 harvest gold



c0334 fawn



c0346 deep golden



c0356 artichoke



c0376 dusty violet



c0384 sage pine



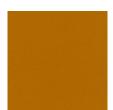
c0393 mocha



c0426 canary gold



c0444 sunflower field



c0462 yellow gold

STANDARD OPTIONS

Divina continued



Lead times are contingent on color/finish availablity
Product may vary in color due to the nature of the media
Please refer to website for current color range + larger sample swatch



STANDARD OPTIONS

Divina continued





c0966 fern

c0948 carob

NON-STANDARD OPTIONS

Focus Mélange





68248



NON-STANDARD OPTIONS

Focus





SCALA WALL PANEL



DESIGNER Anya Sebton

CONTENT

Core 100% Polyester

Frame 100% Molded Polyester
Base 100% Aluminum
Cover Divina 100% New Wool
Focus 100% NZ Wool
Spaw White 100% Polyester

Snow White 100% Polyester Soundfelt 100% PET (51% recycled)

DIMENSIONS $63'' \times 47^{1/2}'' \text{ or } 90^{1/2}'' \times 47^{1/2}''$

- Dimensional drawing on following page
- Other sizes are available as a custom item,

please inquire for more details.

FLAMMABILITY

ASTM E84 Class C

ACOUSTIC NRC: 0.80

APPLICATION Screen

DESCRIPTION Scala Wall Panel is made from compressed

felt fabric on a molded sound-absorbing polyester core. The design of the sound-absorbent Scala is not only developed for visual reasons, but primarily to contribute to a softer soundscape. Wall tiles are available in an assortment of sizes, both portrait and or landscape orientations and are hung using metal fittings concealed behind the tile.

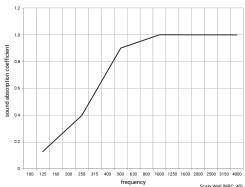
PLEASE NOTE We recommend having a small gap between

joins to keep panels in line. All horizontal and vertical orientations should use a gap of

.75" - 2" (20mm - 50mm).

Scala Panels **CANNOT** be cut in the field.

Improved Sound Absorption: Scala Wall Tile is ideal for high-frequency absorption and achieves an NRC 0.80 rating.



Designed for the Environment: Scala is manufactured on the basis of technical, environmental and production ethical requirements. There are no emissions to air, water or land during the production of Scala. The sound-absorbent core of Scala contains recycled materials. Scala Screen is recyclable.

- Low VOC
- California 01350 Emissions Compliant
- EPD
- HPD
- Published with mindful MATERIALS + Ecomedes
- Declare Compliant
- · No FR Additives
- No Conflict Minerals
- Red List Compliant
- Rapidly Renewable Content





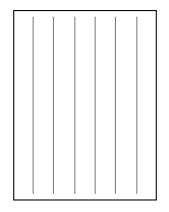




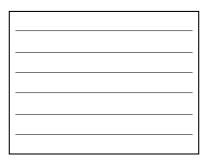




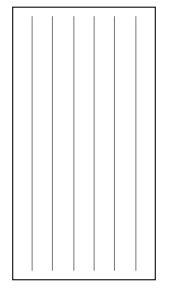
SCALA WALL PANEL DIMENSIONS



(w) 47.5" x (h) 63" x (d) 2.36"



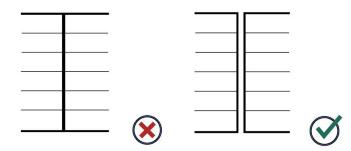
(w) 63" x (h) 47.5" x (d) 2.36"



(w) 47.5" x (h) 90.5" x (d) 2.36"



(w) 90.5" x (h) 47.5" x (d) 2.36"



We recommend having a small gap between joins to keep panels in line. All horizontal + vertical orientations should use a gap of .75" - 2" (20mm - 50mm)



SCALA WALL PANEL CARE

Basic Care: To maintain the color and appearance of the fabric covering it should be vacuum cleaned regularly with a clean, soft, brush nozzle.

Polyester Stain Removal:

- Use colorless towel or a washcloth to absorb as much as possible of still-moist stain. Dried stains should be vacuumed.
- Wet the stain sparingly with a white pure cotton cloth, warm water and possibly a little pH-neutral cleaner.
- Dab the area with a dry cloth or colorless paper towel to absorb the moisture and stain.
- Repeat this process until the stain is gone.
- On the final repetition, use only clean water with no detergent added.
- Finish by dabbing

Wool Stain Removal:

Dab or wipe gently with a damp cloth.

