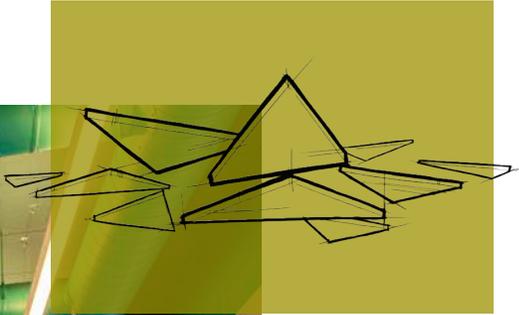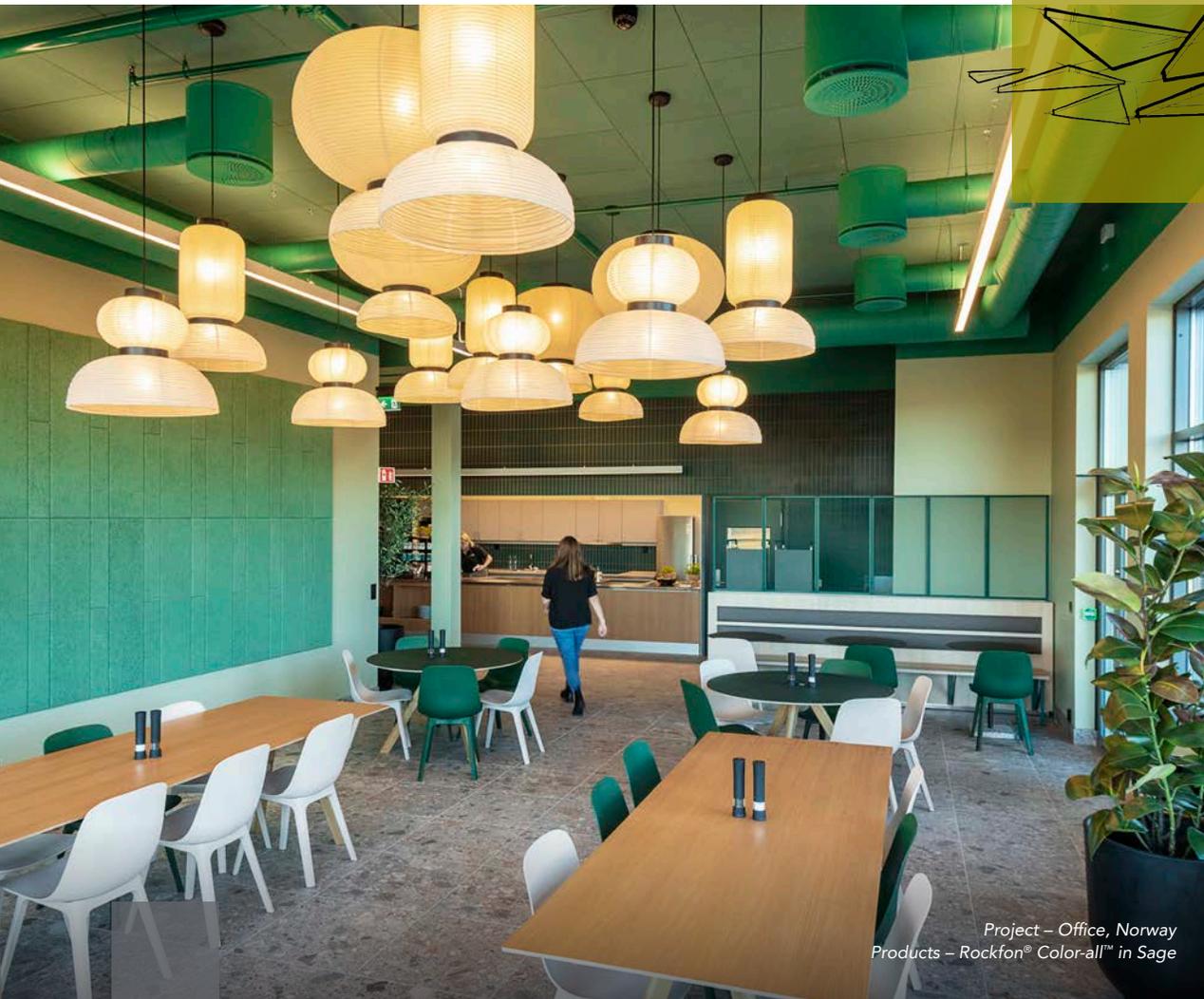# Ceiling Solutions That Bring Color to Life

Color options for Rockfon® stone wool acoustical panels, suspension systems and metal ceilings

Project – Office, Norway
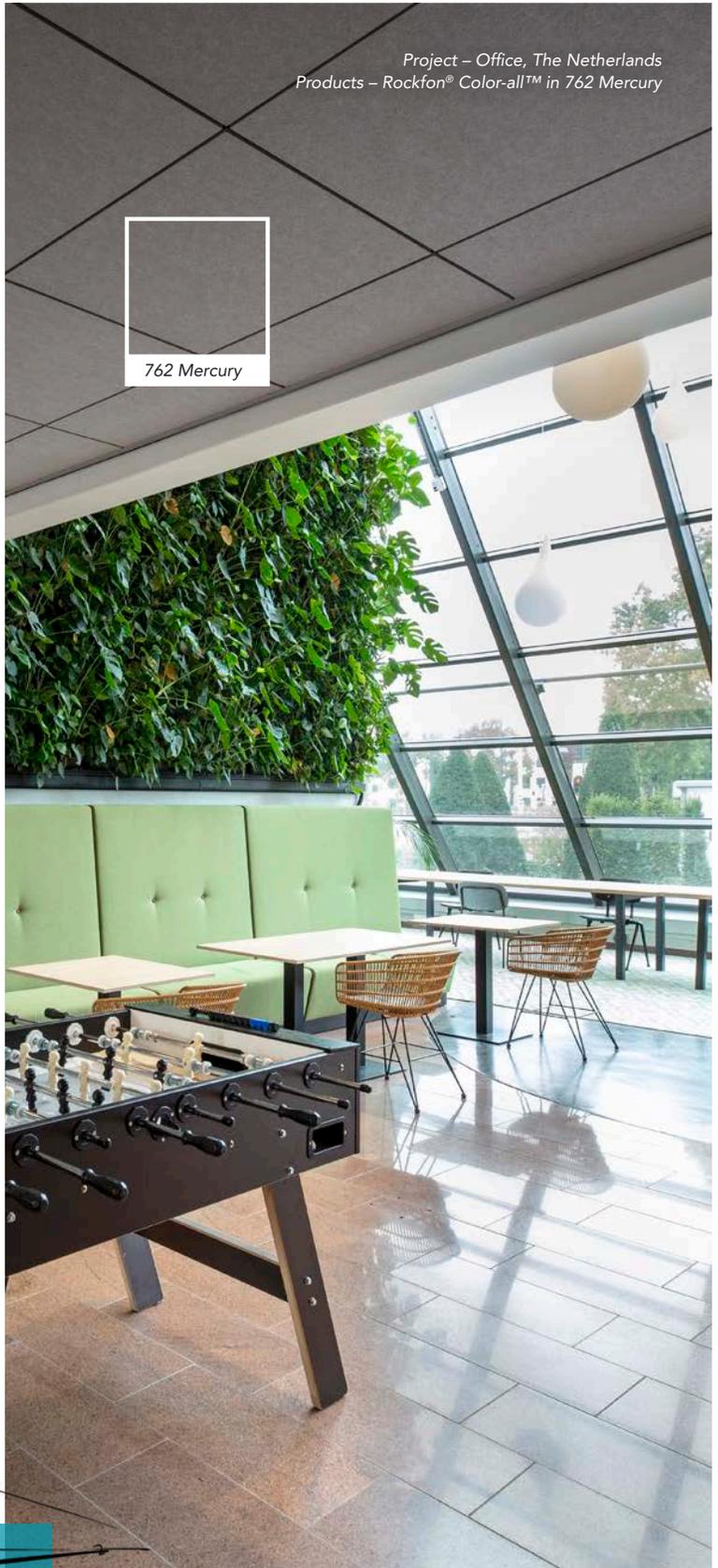*Products – Rockfon® Color-all™ in Sage*

Color

Color plays a vital role in influencing our experiences inside buildings and enhancing the architectural form. Like anything in design that is important, it is also complex. The use of color is never neutral. All color conveys mood, function and atmosphere in a room. Whether you want to ignite creativity, increase productivity or make a room seem bigger or smaller, Rockfon has the ceiling solution to bring your color vision to life.

Color & Mood: How Do You Feel?

Colors evoke physical and psychological reactions. Brightness or color temperature creates different moods and ambiance. Our perception of a color also changes depending on whether it stands alone, is dominating a space or if it exists in combination with other colors. For example, warm colors are considered stimulating, while cool colors generally have a calming effect.

> There is a large body of research that shows color is a visual language internationally.

One of the most striking results about color connotations and color mood associations is their consistency cross-culturally from one individual to another. Color is an international visual language understood by all. The impression of a color and the message it conveys is of utmost importance in creating the psychological mood or ambiance that supports the function of a space.

Project – Office, The Netherlands
Products – Rockfon® Color-all™ in 762 Mercury

762 Mercury

Color & Function:
Why Are You Here?

Color schemes can even be used to indicate the purpose and usage of a space. They can be used to create boundaries and transition. Designers think about how the visual stimulation in a space will be perceived by the brain to evoke a desired cultural response. This is of utmost importance in environments where varied spaces have different tasks and functions to avoid any confusion that can cause stress in the occupants.

> "A good color does not exist in isolation – like a musical note, it is in combination that it evokes emotional response."
>
> *Angela Wright, Color Psychologist*

Color & Atmosphere:
Where Do You Stand?

Color affects spatial perception, too. It is an important tool to use when shaping the feeling, appearance and atmosphere of a room. Lighter colors tend to make spaces seem bigger, while darker colors can make spaces feel more intimate. A dark ceiling also will seem lower than it really is, or – if installed high enough above – it can simply disappear.

> Darker-colored ceilings create a more intimate atmosphere.

Color & Performance:
Envision Greater Possibilities

We develop intelligent ceiling solutions that actively address a number of important issues in modern buildings and renovation projects. Rockfon products are known for their design, aesthetics and ease of installation, as well as their key performance features of superior fire safety and acoustics. Our acoustic solutions are among the highest performing, most cost effective and time efficient in the market. Create a thought-provoking palette to spark creative spirit and make a positive impact on the whole mood of a space.

Wood vs. Metal:
Make a Great Impression
Without Giving up Performance

Often high-end designs call for the aesthetic of wood. By using metal ceiling panels finished in wood tones, you can capture the beauty of wood without the headaches of real wood, such as the adverse impacts caused by exposure to humidity and sunlight. Our MetalWood® finishes can be used for interior and exterior applications. With metal, less maintenance is required and performance specifications can be easily met.
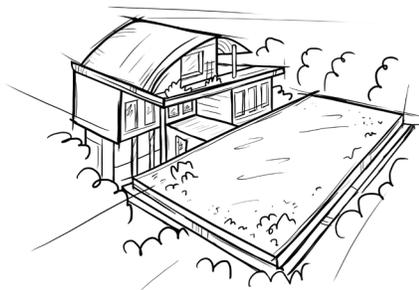
Colors for Health and Well-Being

Biophilic design means more exposure to the natural world: more windows, increased daylighting, enhanced airflow, integration of sensory stimuli, more plant life, and so much more; bringing nature into the space both real and simulated.
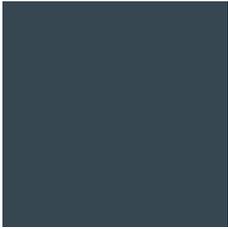
The trend toward biophilic design calls for the use of innovative materials that can support indoor spaces becoming more flexible, adaptable and nature infused. Biophilic design utilizes organic shapes, colors, textures and patterns seen in nature.

"Color is one of the many ways to bring nature-inspired design into buildings, which we know can help relieve stress and mental fatigue, support focus and encourage overall mental well-being. Additionally, effective use of color can help promote a sense of calm, relaxation, and well-being, which is especially important in rooms intended for mindfulness and restoration," says Emily Winer, who leads WELL Certification's Mind concept, which focuses on the promotion of mental health in buildings and organizations.
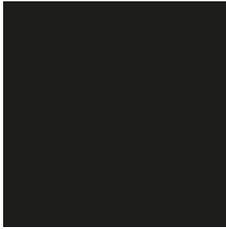
Using colors in interior design is a fantastic and exciting opportunity to shape a space and make a real transformation. By playing with the colors we use in a space we can foster a particular atmosphere. We can reduce stress, stimulate thought, encourage productivity or even create an oasis of comfort and calm.
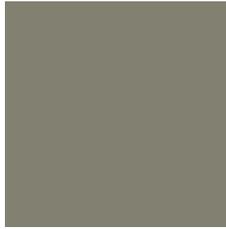
The Colors of Rockfon® Color-all™

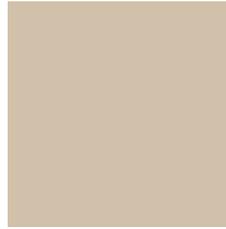**ANTHRACITE - 708**
Light reflectance: 0.07
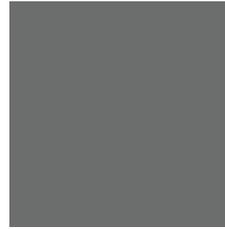
CHARCOAL - 709
Light reflectance: 0.04

CLAY - 726
Light reflectance: 0.22
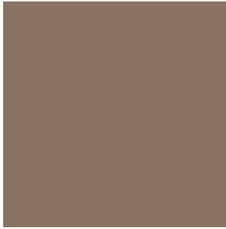
CHALK - 721
Light reflectance: 0.51

CONCRETE - 706
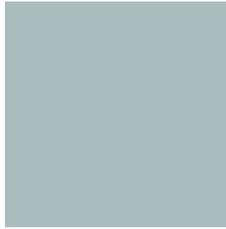Light reflectance: 0.16

CORK - 724
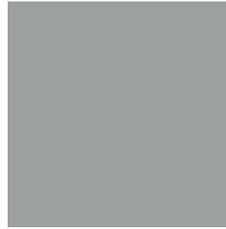Light reflectance: 0.30

EARTH - 725
Light reflectance: 0.22
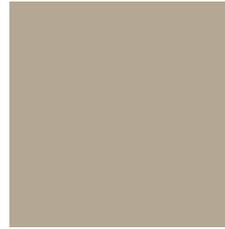
FRESH - 742
Light reflectance: 0.51
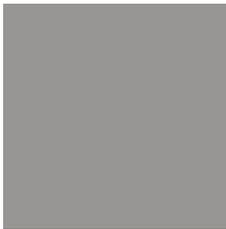
GRAVEL- 703
Light reflectance: 0.34
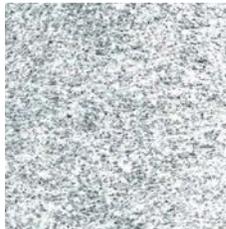
HEMP - 723
Light reflectance: 0.45

LINEN - 722
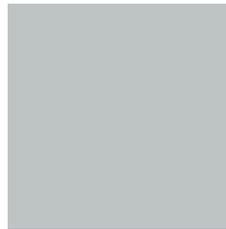Light reflectance: 0.29

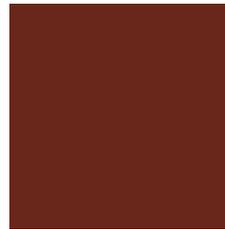**MASTIC - 704**
Light reflectance: 0.33

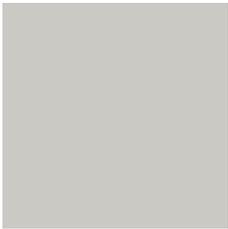**MERCURY - 762**
Light reflectance: 0.44

PLASTER - 702
Light reflectance: 0.58
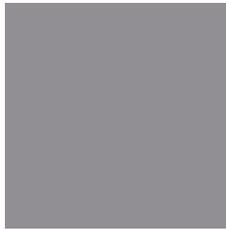
SCARLET - 771
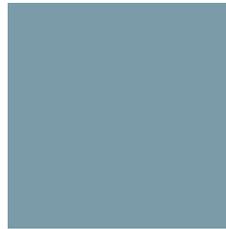Light reflectance: 0.08

STONE - 701
Light reflectance: 0.55

STUCCO - 720
Light reflectance: 0.70

ZINC - 705
Light reflectance: 0.33

AZURE- 747
Light reflectance: 0.34

CORAL - 776
Light reflectance: 0.21

EBONY - 728
Light reflectance: 0.04

EUCALYPTUS - 732
Light reflectance: 0.12

IRON - 718
Light reflectance: 0.07

MINT - 712
Light reflectance: 0.70

MOON - 710
Light reflectance: 0.74

The actual color of the ceiling tiles may deviate slightly from printed colors due to the texture of the surface and the underlying color of stone wool. Samples of the colored surfaces are available upon request.

MUSTARD - 751
Light reflectance: 0.36

PETAL - 774
Light reflectance: 0.70

SAGE - 731
Light reflectance: 0.34

SAND - 730
Light reflectance: 0.55

SANDALWOOD- 713
Light reflectance: 0.49
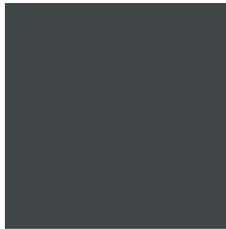
SEASHELL - 775
Light reflectance: 0.55

SEAWEED- 734
Light reflectance: 0.05

SPACE- 749
Light reflectance: 0.04
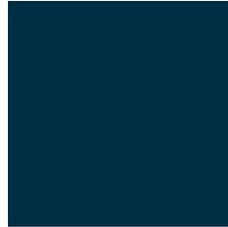
STORM- 748
Light reflectance: 0.08

The actual color of the ceiling tiles may deviate slightly from printed colors due to the texture of the surface and the underlying color of stone wool. Samples of the colored surfaces are available upon request.

Project – VOX Hotel, Sweden
Products – Rockfon® Color-all™ CDX 2x2, in 709 Charcoal
Chicago Metallic® 1200 15/16"

709 Charcoal

Suspension Systems

WHITE - 01

BLACK - 08

SATIN SILVER - 44

Rockfon® Color-all™

ANTHRACITE - 708
Light reflectance: 0.07

CHARCOAL - 709
Light reflectance: 0.04

CLAY - 726
Light reflectance: 0.22

CHALK - 721
Light reflectance: 0.51

CONCRETE - 706
Light reflectance: 0.16

CORK - 724
Light reflectance: 0.30

EARTH - 725
Light reflectance: 0.22

FRESH - 742
Light reflectance: 0.51

GRAVEL- 703
Light reflectance: 0.34

HEMP - 723
Light reflectance: 0.45

LINEN - 722
Light reflectance: 0.29

MASTIC - 704
Light reflectance: 0.33

MERCURY - 762
Light reflectance: 0.44

PLASTER - 702
Light reflectance: 0.58

SCARLET - 771
Light reflectance: 0.08

STONE - 701
Light reflectance: 0.55

STUCCO - 720
Light reflectance: 0.70

ZINC - 705
Light reflectance: 0.33

AZURE- 747
Light reflectance: 0.34

CORAL - 776
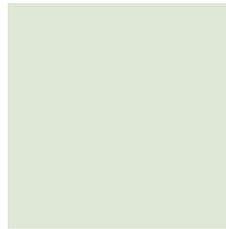Light reflectance: 0.21

EBONY - 728
Light reflectance: 0.04

EUCALYPTUS - 732
Light reflectance: 0.12

IRON - 718
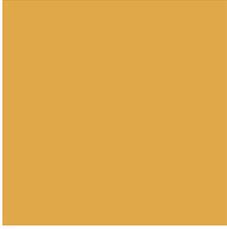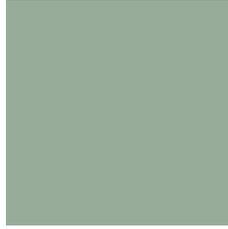Light reflectance: 0.07

MINT - 712
Light reflectance: 0.70

MOON - 710
Light reflectance: 0.74

MUSTARD - 751
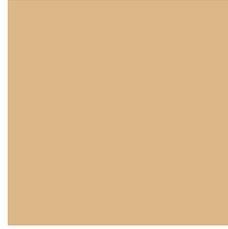Light reflectance: 0.36

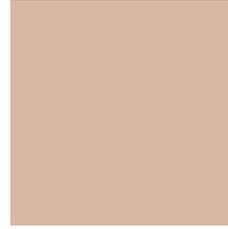**PETAL - 774**
Light reflectance: 0.70

SAGE - 731
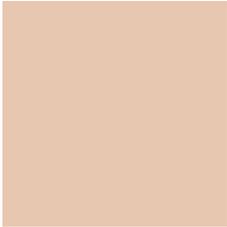Light reflectance: 0.34

SAND - 730
Light reflectance: 0.55

**SANDALWOOD- 713**
Light reflectance: 0.49
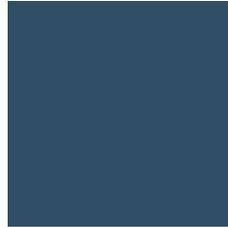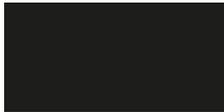
SEASHELL - 775
Light reflectance: 0.55

SEAWEED- 734
Light reflectance: 0.05

SPACE- 749
Light reflectance: 0.04

STORM- 748
Light reflectance: 0.08

Colors shown are reproduced as close as possible to actual product color within the limitations of printing technology. Color chips are available upon request and should be reviewed before making a final selection. Variations in color matches of system components to ceiling panels can result from slight differences in texture, room lighting, painting process and subjectivity of observers.

Photos may contain products that are not available in North America and are used to illustrate available colors only.

703 Gravel

Project – Helsinge Realskole school, Denmark
Products – Rockfon® Color-all™ SL 2x4, in 703-Gravel
Chicago Metallic® 1200 15/16"

Specialty Metal Ceilings

WHITE - 01

BLACK - 08

SATIN SILVER - 44

WINCHESTER GREY - 888

CHAMPAGNE METALLIC* - 795**

BEIGE METALLIC* - 796**

IRON GLIMMER METALLIC* - 797**

COPPER METALLIC* - 798**

Rockfon® Color-all™

ANTHRACITE - 708
Light reflectance: 0.07

CHARCOAL - 709
Light reflectance: 0.04

CLAY - 726
Light reflectance: 0.22

CHALK - 721
Light reflectance: 0.51

CONCRETE - 706
Light reflectance: 0.16

CORK - 724
Light reflectance: 0.30

EARTH - 725
Light reflectance: 0.22

FRESH - 742
Light reflectance: 0.51

GRAVEL- 703
Light reflectance: 0.34

HEMP - 723
Light reflectance: 0.45

LINEN - 722
Light reflectance: 0.29

MASTIC - 704
Light reflectance: 0.33

MERCURY - 762
Light reflectance: 0.44

PLASTER - 702
Light reflectance: 0.58

SCARLET - 771
Light reflectance: 0.08

STONE - 701
Light reflectance: 0.55

STUCCO - 720
Light reflectance: 0.70

ZINC - 705
Light reflectance: 0.33

AZURE- 747
Light reflectance: 0.34

CORAL - 776
Light reflectance: 0.21

EBONY - 728
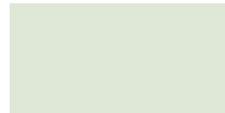Light reflectance: 0.04

EUCALYPTUS - 732
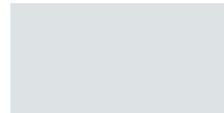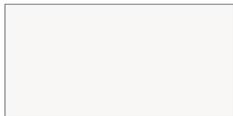Light reflectance: 0.12

IRON - 718
Light reflectance: 0.07

MINT - 712
Light reflectance: 0.70

MOON - 710
Light reflectance: 0.74

MUSTARD - 751
Light reflectance: 0.36

PETAL - 774
Light reflectance: 0.70

SAGE - 731
Light reflectance: 0.34

SAND - 730
Light reflectance: 0.55

SANDALWOOD- 713
Light reflectance: 0.49

SEASHELL - 775
Light reflectance: 0.55

SEAWEED- 734
Light reflectance: 0.05

SPACE- 749
Light reflectance: 0.04

STORM- 748
Light reflectance: 0.08

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Woodscenes® Painted Finishes

LAZY MAPLE**** - 800

AGED TEAK**** - 801

BURNISHED CHERRY**** - 803

SLEEK CHERRY**** - 804

WEATHERED OAK**** - 805

BARNWOOD GREY**** - 806

Metalwood® Woodgrain Finishes

MAPLE** - 650R

CHERRY** - 651R

PUMPKIN MAPLE** - 652R

OAK** - 653R

KARRI** - 654R

BAMBOO** - 655R

WALNUT** - 656R

MAPLE* - 401
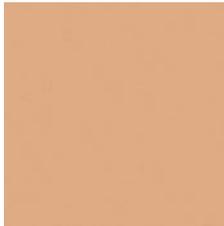
OAK* - 402

CHERRY* - 403

PUMPKIN MAPLE* - 404

KARRI* - 405

WALNUT* - 406
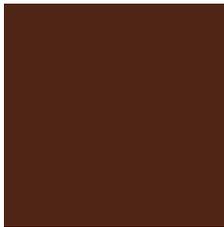
Colors shown are reproduced as close as possible to actual product color within the limitations of printing technology. Color chips are available upon request and should be reviewed before making a final selection. Variations in color matches of system components to ceiling panels can result from slight differences in texture, room lighting, painting process and subjectivity of observers.

* Coordinating solid color to match Metalwood Woodgrain Finishes.
** Not available in Rockfon Infinity™, Curvgrid™ suspension or panels wider than 24", Planostile™ D or panels wider than 24". For interior use only.
*** Premium Color.
**** Not available in Rockfon Planostile D.

Get the Wood Look You Desire

With Rockfon, you no longer have to choose between color and acoustics. Our wood look finishes offer a distinct design to any of our metal ceiling products while still maintaining acoustic absorption.

Project – Dannelly Training Facility's Auditorium in Montgomery, AL
Product – Rockfon Spanair® Torsion Spring Panels in 406-Walnut

406 Walnut

Color enhances well-being, stimulates creativity, adds glamour and elegance and creates bold settings.

RAL COLOURS

Can't Find the Color You're Looking For?

Rockfon offers a color-matching program for our **Suspension Systems** and **Specialty Metal Ceilings** solutions. Get the color you need to bring your inspiration to life.

Color Availability

Panel = Acoustic Stone Wool Ceiling Panel | **Grid** = Suspension Systems | **Metal** = Specialty Metal Ceilings

Choose from Rockfon® Common Colors

Color	Panel	Grid	Metal
1 White	●	●	●
08 Black		●	●
44 Satin Silver		●	●
888 Winchester Grey		●	●
795 Champagne Metallic***		●	●
796 Beige Metallic***		●	●
797 Iron Glimmer Metallic***		●	●
798 Copper Metallic***		●	●

Choose from Wood Finishes

Color	Panel	Grid	Metal
Metalwood® Woodgrain Finishes			
650R Maple**			●
651R Cherry**			●
652R Pumpkin Maple**			●
653R Oak**			●
654R Karri**			●
655R Bamboo**			●
656R Walnut**			●
401 Maple*		●	●
402 Oak*		●	●
403 Cherry*		●	●
404 Pumpkin Maple*		●	●
405 Karri*		●	●
406 Walnut*		●	●
Woodscenes® Painted Finishes			
800 Lazy Maple****		●	●
801 Aged Teak****		●	●
803 Burnished Cherry****		●	●
804 Sleek Cherry****		●	●
805 Weathered Oak****		●	●
806 Barnwood Grey****		●	●

Choose from Rockfon® Color-all™ Colors

Color	Panel	Grid	Metal
701 Stone	●	●	●
702 Plaster	●	●	●
703 Gravel	●	●	●
704 Mastic	●	●	●
705 Zinc	●	●	●
706 Concrete	●	●	●
708 Anthracite	●	●	●
709 Charcoal	●	●	●
710 Moon	●	●	●
712 Mint	●	●	●
713 Sandalwood	●	●	●
718 Iron	●	●	●
720 Stucco	●	●	●
721 Chalk	●	●	●
722 Linen	●	●	●
723 Hemp	●	●	●
724 Cork	●	●	●
725 Earth	●	●	●
726 Clay	●	●	●
728 Ebony	●	●	●
730 Sand	●	●	●
731 Sage	●	●	●
732 Eucalyptus	●	●	●
734 Seaweed	●	●	●
742 Fresh	●	●	●
747 Azure	●	●	●
748 Storm	●	●	●
749 Space	●	●	●
751 Mustard	●	●	●
762 Mercury	●	●	●
771 Scarlet	●	●	●
774 Petal	●	●	●
775 Seashell	●	●	●
776 Coral	●	●	●

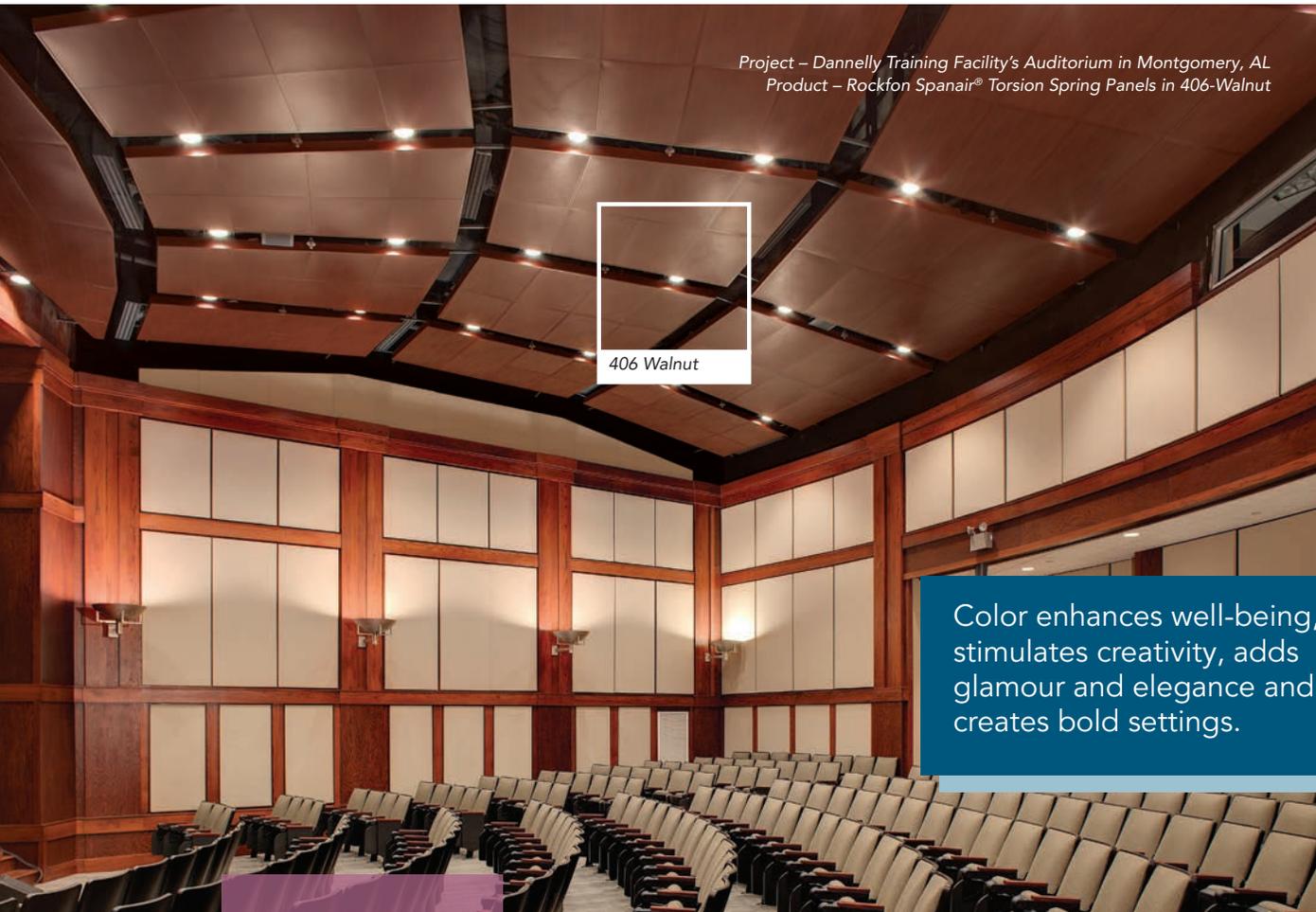*Coordinating solid color to match Metalwood® woodgrain finishes.*
*** Not available in Rockfon Infinity™, Curvgrid™ suspension or panels wider than 24", Planostile™ D or panels wider than 24". For interior use only.*
**** Premium Color.*
***** Not available in Rockfon Planostile D.*

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of the ROCKWOOL Group.

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