

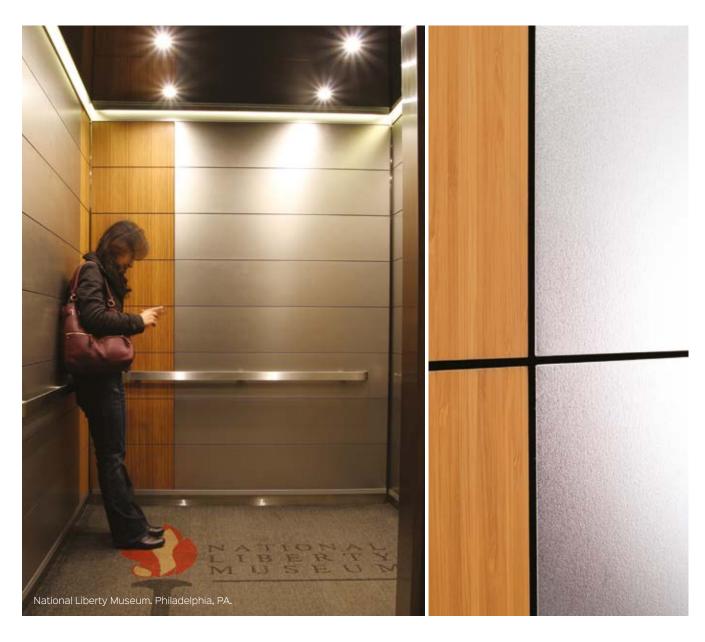


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Our Philosophy

SnapCab's philosophy can be summed up easily: Paneling systems simplified. The SnapCab® system – from designing to ordering to installing – was created for ease, convenience, and superior results. Our emphasis on simplicity, value, and exceptional customer service is intertwined through every facet of our business.

Whether it's new construction, modernization, or a simple upgrade, SnapCab has interior models that fit your projects aesthetic, durability, and budgetary requirements. Our models are always personalized when you choose pattern and color, but can easily be modified if you mix and match materials from various models to create combinations unique to your project.

Each system includes wall panels, toe kicks, binders, reveals, and our comprehensive installation kit. SnapCab's patented interlocking panels are E84 fire tested, elevator code and LEED compliant.

With over 10,000 installations across the continent, a strong reputation for quality, craftsmanship, on time delivery, and commercial agreements with heavyweights like Corning Incorporated, SnapCab has become the undisputed leader in elevator interior systems. But we're not letting that slow us down; continuous innovation and improvement remains the foundation of our company.

Message from the CEO



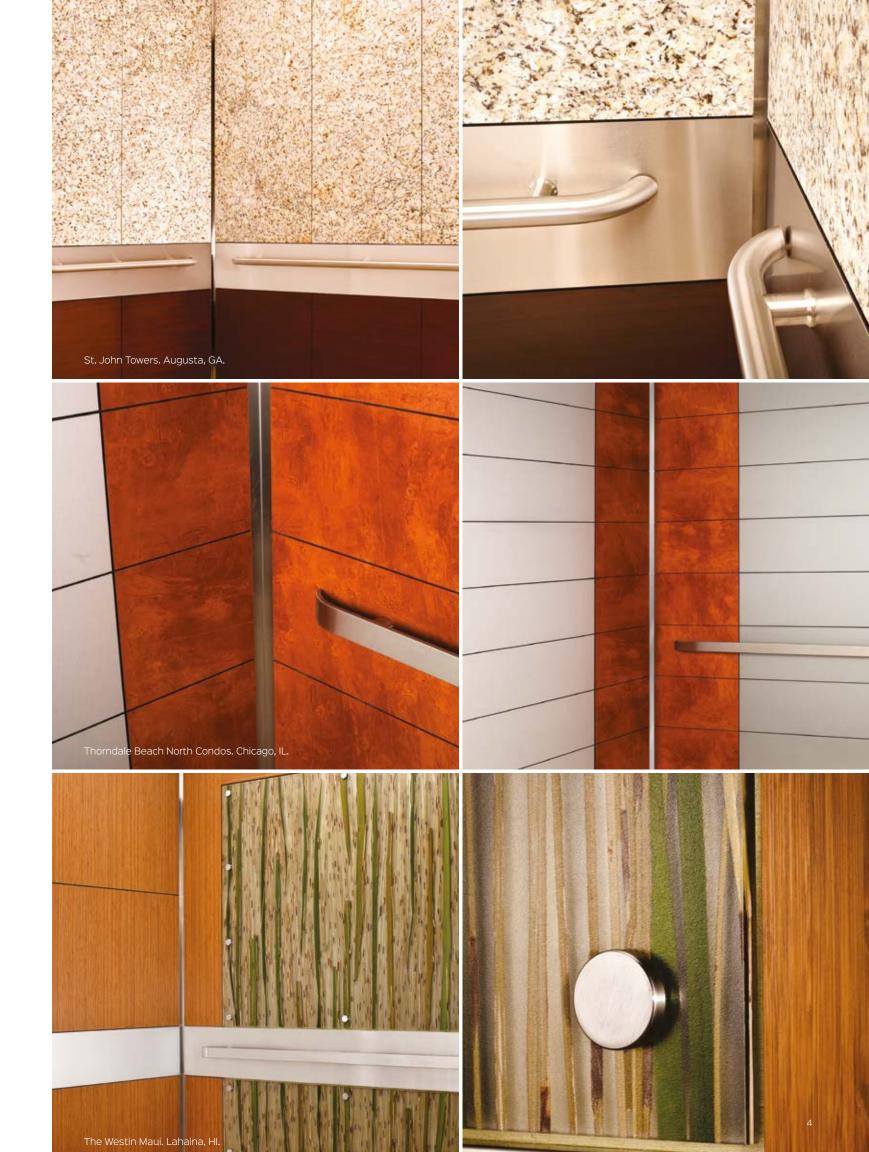
Understand the SnapCab difference in one minute $% \left(\mathbf{n}\right) =\left(\mathbf{n}\right) \left(\mathbf{n}\right)$





SnapCab.com/Resources/CEO-Message

SnapCab.com/Resources/SnapCab-Difference







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SnapCab, in collaboration with Corning, is opening the door to beautiful, modular, progressive elevator and wall panel designs with thin, lightweight, damageresistant panels. The SnapCab modular system allows architects to freely design unique interiors while making it simple to customize.





SnapCab.com/Resources/SnapCab-Collaborates

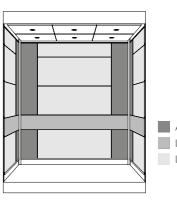




Precision

Layers 2, 4, 5 & 6 in Corning® Gorilla® Glass (Natural Rift Cut Oak, image), layer 3 in satin stainless, accents in mirror (Titanium Silver, frosted); inlay in satin stainless; Island ceiling in satin stainless





Accents: mirror Layer 3: satin stainless

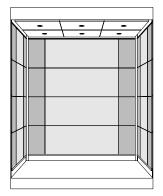
Layers 2, 4, 5 & 6: Gorilla Glass



Pure

Layers 2-5 in Corning® Gorilla® Glass (Bright White), accents in Wilsonart® Compact (Black, matte); 2" Flat Bar handrail; Island ceiling in satin stainless





Accents: Wilsonart Compact
Layers 2-5: Gorilla Glass

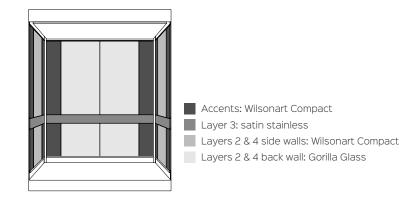




Fusion

Layers 2 & 4 back wall in Corning® Gorilla® Glass (Multi-Bulbs, pattern), layers 2 & 4 side walls in Wilsonart® Compact (Designer White, matte), layer 3 in satin stainless, accents in Wilsonart® Compact (Silver Alchemy, matte); 2" Rectangle handrail; Aurora ceiling in satin stainless





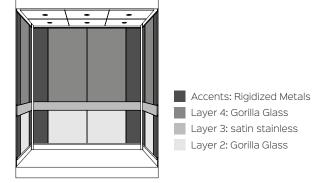




Clarity

Layer 2 in Corning® Gorilla® Glass (Carrera Marble, image), layer 3 in satin stainless, layer 4 in Gorilla Glass (Bright White), accents in Rigidized® Metals (3SQ); 1.5" Round handrails; Island ceiling in satin stainless

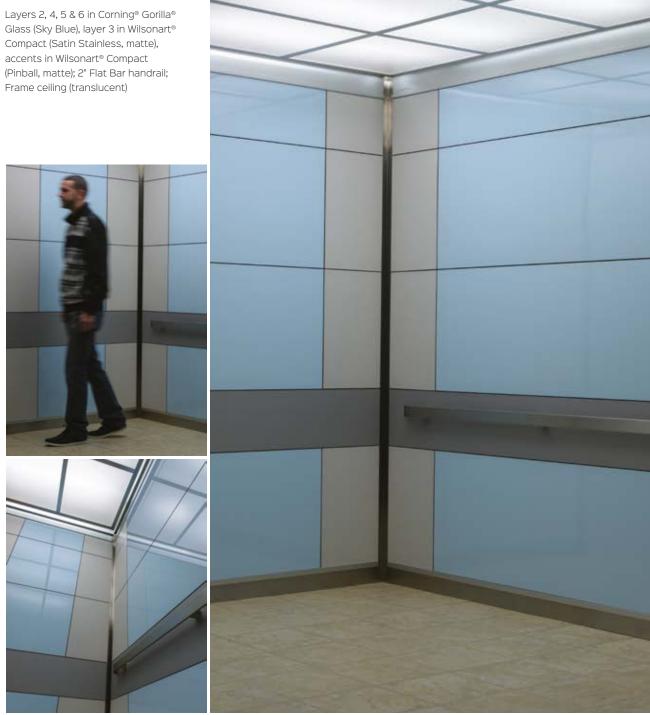


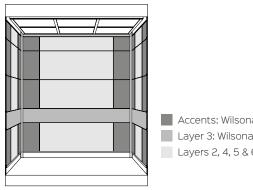




Brilliant

Layers 2, 4, 5 & 6 in Corning® Gorilla® Glass (Sky Blue), layer 3 in Wilsonart® Compact (Satin Stainless, matte), accents in Wilsonart® Compact (Pinball, matte); 2" Flat Bar handrail;





Accents: Wilsonart Compact Layer 3: Wilsonart Compact Layers 2, 4, 5 & 6: Gorilla Glass

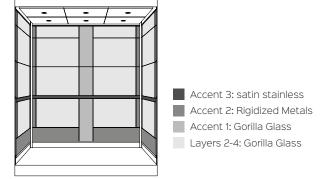




Prism

Layers 2-4 in Corning® Gorilla® Glass (Bright White), accent 1 in Gorilla Glass (Opalescent Blue, image), accent 2 in Rigidized® Metals (Sandtex), accent 3 in satin stainless; 1.5" Flat Bar handrails; Island ceiling in satin stainless







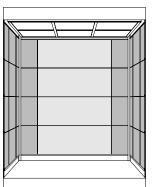


Radiant

Layers 2-5 back wall in Corning® Gorilla® Glass (custom image), layers 2-5 side walls and back wall accents in Wilsonart® Compact (Limber Maple, matte); 1.5" Angle handrail; Frame ceiling (translucent)







Layers 2-5 side walls and back wall accents: Wilsonart Compact
Layers 2-5 back wall: Gorilla Glass



Lobby Walls

Corning® Gorilla® Glass offers a unique combination of toughness, elegance and design freedom for interior architecture. SnapCab, in collaboration with Corning, offers our award winning wall panel system for your lobby, conference room, or any interior space. Utilize the brilliance of Gorilla Glass to make a high-end statement in the most important areas of your building.



Gorilla Glass Over Metal

Corning® Gorilla® Glass can be laminated over conventional stainless steel to provide a thin, lightweight, protective covering. These stainless steel laminates incorporate the durability, scratch resistance and elegance of Gorilla Glass with the beauty of stainless steel.



Satin Stainless



Mirror Stainless



Satin Stainless w/ Anti-Glare



Mirror Stainless w/ Anti-Glare



Active Displays

Designers will also have the option to introduce new technology such as active displays and interactive touch panels as they become more affordable thus future proofing their interiors.



Tough, yet Elegant

Find out why tough, thin Corning® Gorilla® Glass enables lightweight, durable solutions for elegant interior designs.



Innovation to Fuel Imagination

Corning® Gorilla® Glass is optically clear so your whites are pristine, your colors are vibrant, and images and logos pop! It's a material that allows architects to achieve their vision without compromise.

Gorilla Glass is a blank canvas that allows you to exercise your creativity: Specify any pantone color for an exact match. Provide your own high resolution imagery or logos. Choose from one of our patterns and personalize the magnification and colors. Choose from one of our wood or stone images, or specify your own.

Solids



Patterns







Multi-Circles



Squares Stacked



Vines

Images

Circles Split



Carrera Marble



Maple Burl



Opalescent Blue



Bamboo



Natural Rift Cut Oak





Bring the beauty and elegance of stone to your elevator interiors without the extra weight.
Lightweight panels that consist of a thin layer of natural stone supported by a backing material. Reduce weight without reducing the timeless appeal of stone or its myriad of design possibilities.



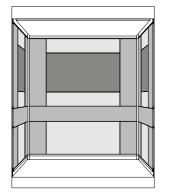


Milano III

Layers 2, 4 & 6 in natural stone (Azul Aran), layer 3 and accents in Rigidized® Metals (Sandtex); layer 5 in Corning® Gorilla® Glass (Bright White); 1.5" Square handrails; Aurora ceiling in satin stainless







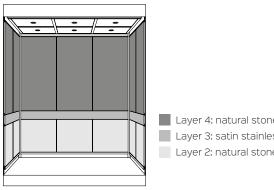
Layer 5: Gorilla Glass Layer 3 and accents: Rigidized Metals Layers 2, 4 & 6: natural stone

Product Video

Milano II

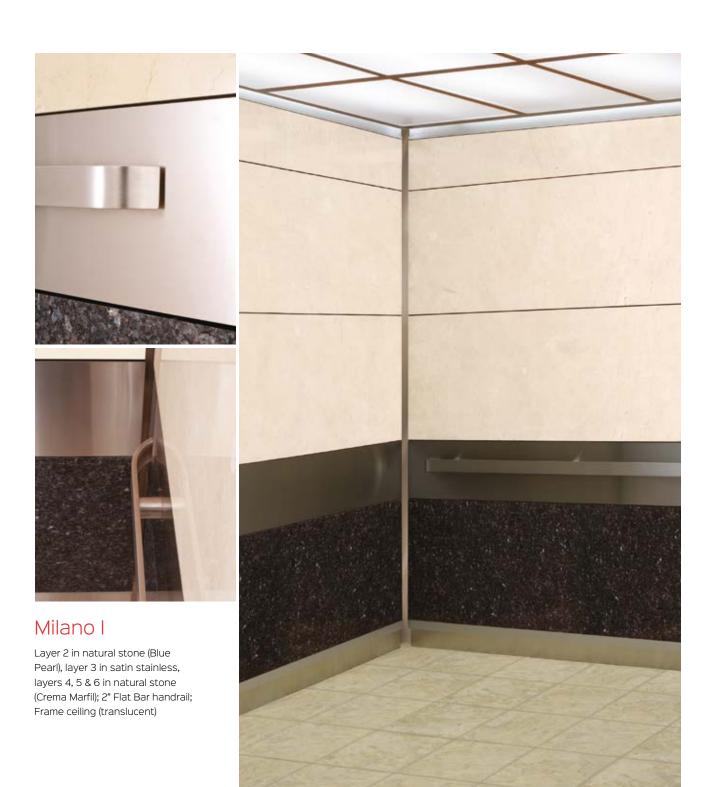
Layer 2 in natural stone (Absolute Black), layer 3 in satin stainless, layer 4 in natural stone (Bianco Gamma); 1.5" Fluid handrail; Modular ceiling in Wilsonart® Laminate (Black, high gloss)





Layer 4: natural stone Layer 3: satin stainless Layer 2: natural stone



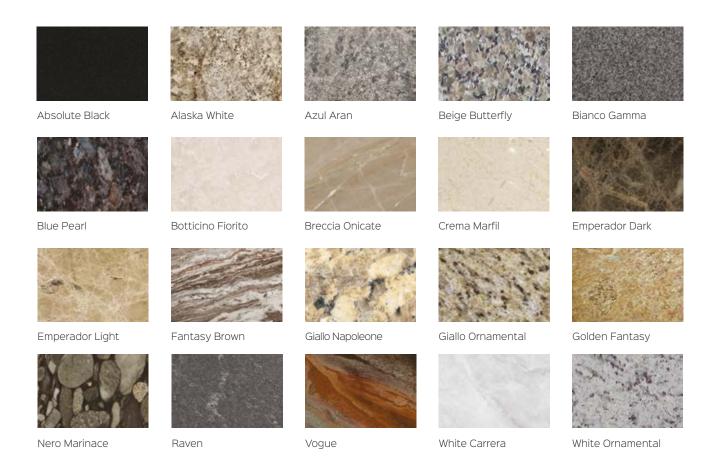


Layers 4, 5 & 6: natural stone
Layer 3: satin stainless
Layer 2: natural stone



Balancing Timeless Elegance and Modern Needs

Lightweight stone offers all of the functionality you need – fire rating, easy maintenance, durability, impact resistance – and all of the design freedom and continuity you desire. Whether you want to continue a lobby design in the elevator or create a cohesive union between cab and building, you can easily specify the look that will work for your project.







When your projects demand the wow factor, Gage® delivers the perfect blend of timeless sophistication and contemporary edge. Quality and durability are built into each individually-crafted sheet of their richly textured GageCast® and GageCarve® metals.

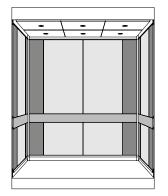
Sahara II wall panel system



Sahara II

Layers 2 & 4 in GageCarve® (Rough Cut II, nickel), layer 3 in satin stainless, accents in Rigidized® Metals (Sandtex); inlay in black anodized aluminum; 1.5" Vault handrail; Island ceiling in satin stainless





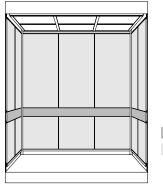
Accents: Rigidized Metals Layer 3: satin stainless Layers 2 & 4: GageCarve



Executive II

Layers 2 & 4 in GageCast® (Industrial Weave, AL/BLK); layer 3 in satin stainless; 2" Flat Bar handrail; Frame ceiling (translucent)



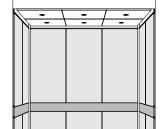


Layer 3: satin stainless Layers 2 & 4: GageCast





(Organic, nickel), layer 3 in satin stainless; inlay in black anodized aluminum; 1.5" Vault handrails; Island ceiling in satin stainless



Layer 3: satin stainless Layers 2 & 4: GageCarve

Sleek. Sophisticated. Sustainable.

An environmentally responsible choice, GageCarve® is constructed of at least 50% post-consumer recycled aluminum. It is then anodized to create a durable, corrosion-resistant finish that can withstand life in high traffic areas while retaining its effortless elegance for years. Choose from the dynamic designs and finishes below. Wow included.

GageCarve



Horizon Nickel Metallic



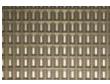
Linear Nickel



Miami Black Metallic



Miami Nickel



Museum Champagne



Organic Champagne

Reflections Bronze



Organic Nickel





Ribbon Nickel



Rough Cut II Nickel



Pyramid Warm Stainless Steel



Waves Nickel

Banish Boring from Elevator Interiors.

Ribbon Brass

Through a revolutionary process, Gage® disperses high-content metal particles throughout the casting instead of just on top. The result: a cost-effective metal surface that offers durability, beautiful luster, and incredible pattern dimension. It is also available in a wide variety of patterns and finishes that make it easy to find the right fit for your project.

GageCast



Alpine NS/NS

Herringbone BZ

Shanghai BZ/BZ



Bamboo BZ

Industrial Weave AL/BLK

Traction NS/BLK



Brush Stroke BZ/BP

Organic Linear BZ

Vertical AL/AL



Connection BZ/BZ



Ellipse SS/SS





Wall Street NS/AL





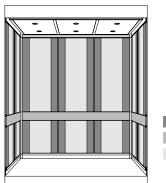
Willow AL/BZ











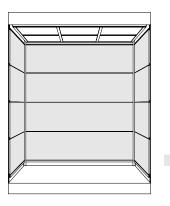
Accents: satin stainless Layer 3: satin stainless Layers 2 & 4: Rigidized Metals



Industrial I

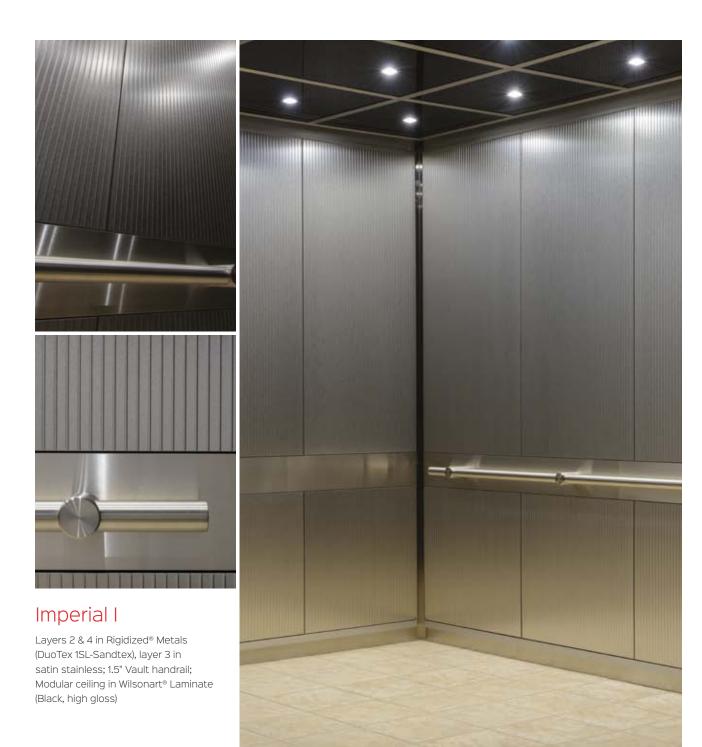
Layers 2-5 in Rigidized® Metals

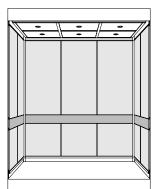




Layers 2-5: Rigidized Metals







Layer 3: satin stainless Layers 2 & 4: Rigidized Metals

Product Video

Defying Time and Traffic with Superior Performance

 ${\it Rigidized @ Metals are up to 75\% stronger than ordinary sheet metals. This allows you to specify}$ a thinner, lighter gauge to meet weight requirements, as well as stay on budget and reduce environmental waste. The surfaces also resist dents and scratches and deter vandalism.

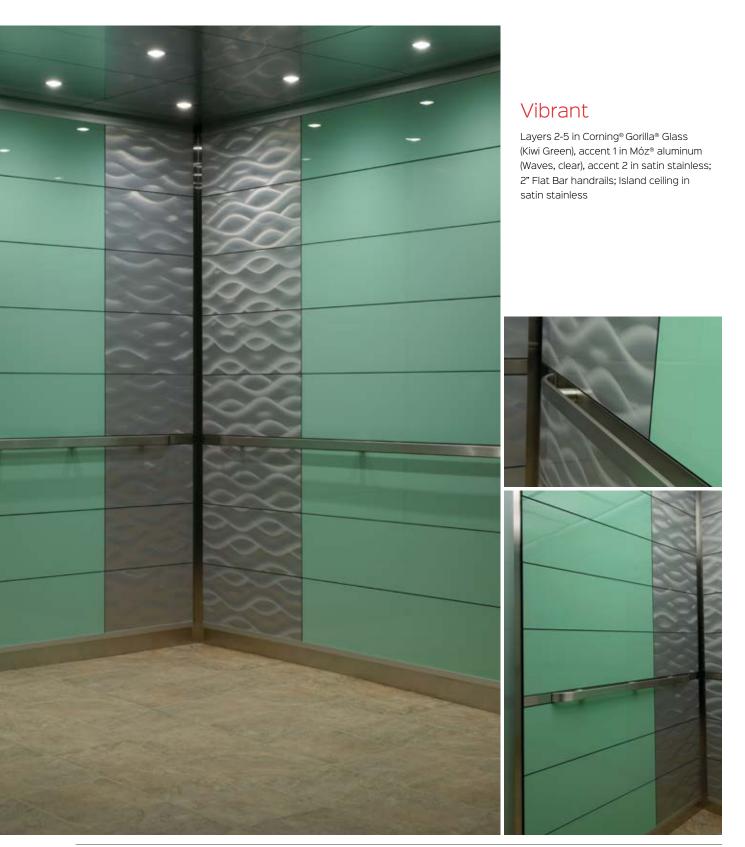
Rigidized® Metals are available in a variety of patterns ranging from rugged industrial to smooth contemporary. It's easy to specify the look you want – and ensure it still looks that way for years to come. Here is a sampling of the patterns and finishes Rigidized® has to offer.

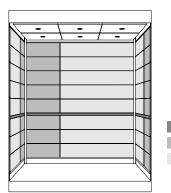






Móz Metals are solid core decorative metal laminates that are characterized by their unique hand-etched grains and brilliant moods of color.





Accent 2: satin stainless Accent 1: Móz aluminum Layers 2-5: Gorilla Glass

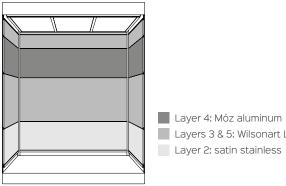




Acero

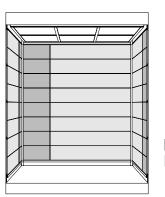
Layer 2 in satin stainless, layers 3 & 5 in Wilsonart® Laminate (Wild Cherry, matte); layer 4 in Móz® aluminum (Kelp, clear); 1.5" Round handrails; Economy ceiling (translucent)





Layer 4: Móz aluminum Layers 3 & 5: Wilsonart Laminate



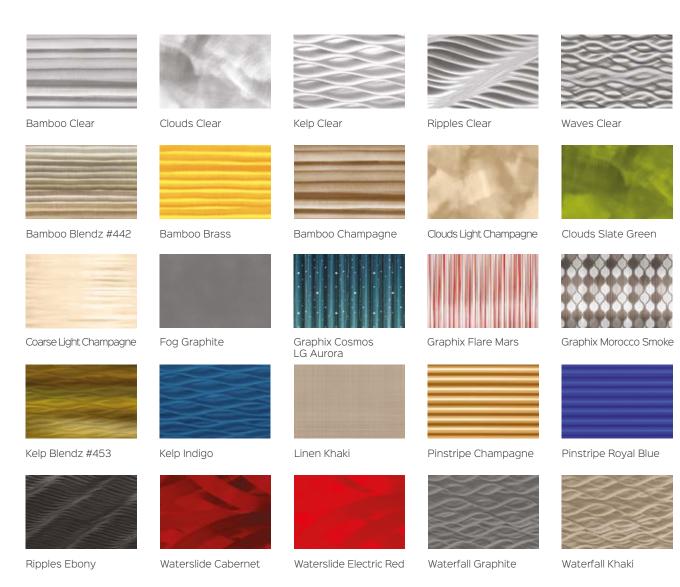


Accent: Móz aluminum
Layers 2-5: Wilsonart Laminate



Unique Designer Metals

Enliven your interior with beautiful accents featuring the dynamic richness and depth of Móz. The design possibilities are truly endless. Choose from their Classic, Graphix, Gradients, or Blendz color collections. Here are just a few to get you started.

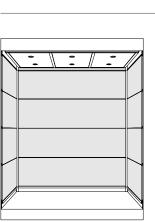




Wood Veneer

When your design demands the rich warmth and timeless elegance of wood, you don't have to sacrifice your vision – or the quality of the end-product. Wood veneers impart the look you want while ensuring your cab meets rigorous weight and elevator code requirements.





Layers 2-5: wood veneer

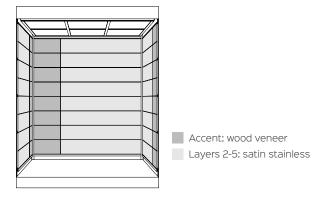




Legend I

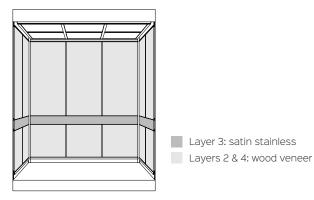
Layers 2-5 in satin stainless, accent in wood veneer (Cherry, Striawood); 2" Flat Bar handrail; Frame ceiling (translucent)









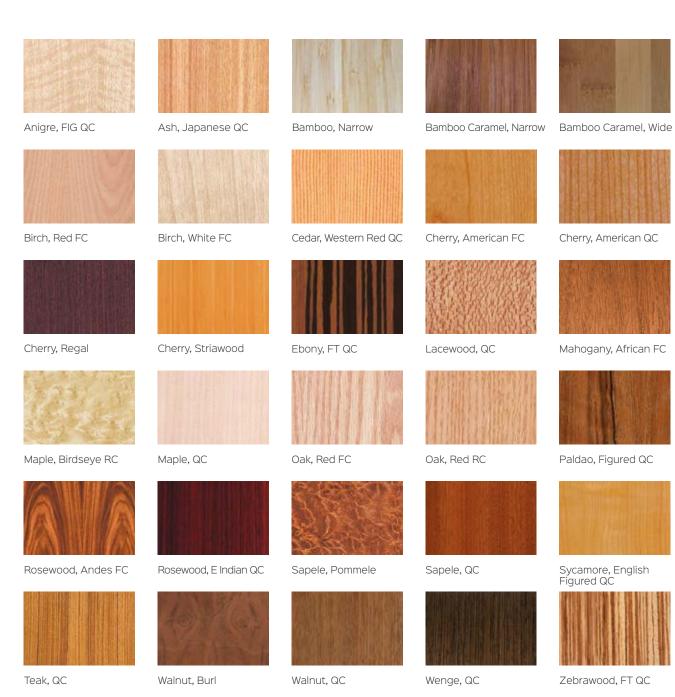




Beautiful Solutions to Heavy Design Challenges.

Wood veneers offer beauty and flexibility, allowing you to achieve project objectives with ease. Hard-wearing finishes, available in both standard and custom, protect surfaces and maintain the beauty of your design. Additionally, large sequence runs and end-matching ensure that you can maintain continuity in the grain.

Wood veneers make it easy to specify species, cuts, and stains that align with your vision and match existing architectural millwork and doors. Here is a small sampling of what we have to offer.







SnapCab

Compact

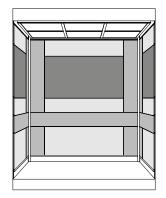
Sometimes the project just calls for a little more. A little more strength. A little more stability. A little more, well, durability. That's when you can turn to Wilsonart® Compact Laminate.



Tundra

Layers 2, 4 & 6 in Wilsonart® Compact (Satin Stainless, matte), layer 3 and accent in Wilsonart Compact (Asian Night, matte); layer 5 in Wilsonart Compact (Vapor Strandz, matte); 2" Flat Bar handrail; Frame ceiling (translucent)





Layer 5: Wilsonart Compact
Layer 3 and accent: Wilsonart Compact
Layers 2, 4 & 6: Wilsonart Compact

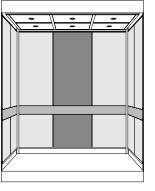
Product Video

Resilient

Layers 2 & 4 in Wilsonart® Compact (Kensington Maple, matte), layer 3 in Wilsonart® Compact (Black, matte), accent in Corning® Gorilla® Glass (Bright White); 1.5" Vault handrail; Modular ceiling in Wilsonart® Laminate (Black, high gloss)







Accent: Gorilla Glass
Layer 3: Wilsonart Compact
Layers 2 & 4: Wilsonart Compact

Product Video

Why Solid Phenolic?

Wilsonart Compact Laminate is a highly durable, solid phenolic panel, that's perfect for high traffic lobbies and elevator cabs. Wilsonart Compact Laminate is vandal resistant, non-porous and non-microbial, which means it will not absorb any moisture or bacteria. Wilsonart Compact Laminate is ideal for hospitals, educational facilities, and any other application that requires extra durability. Utilize Wilsonart Compact on any of the Wilsonart Laminate models on pages 54 – 70.



Presentation Boards

SnapCab provides the ultimate tool for assuring your cab will be built exactly how you envision it. Our presentation boards, available for all projects without charge, include a 3D computer rendering of the cab and actual samples of the materials you have selected for your building.



Laser Engraved Panels

Enhance your Wilsonart Compact Laminate panels with laser engraved logos, two dimensional images, line art and anything else you can imagine. Wilsonart Compact Laminate provides a wonderful pallet for creative ideas to be put into action.



Solid Performance Through and Through

Wilsonart® Compact Laminate is available in more than 220 designs and is a durable solution that is perfect for high-impact surfaces such as lobbies and elevator cabs. Here are just a few to get you started.







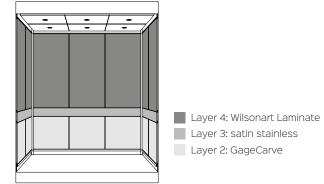
Laminate

DIRECTORY

Color. Pattern. Texture. Flexibility.
Creativity. Wilsonart® Laminate
helps you create a full sensory
experience in every elevator
interior. Wilsonart® Laminates are
available in today's most popular
colors and patterns, a costeffective choice that offers great
aesthetics and performance.

Gorilla® Glass Natural Stone Rigidized® Metals Móz®







Layer 2 in GageCarve® (Miami, nickel), Wilsonart® Laminate (Monticello Maple, fine velvet); 2" Flat Bar handrails; Island







Wilsonart® Laminate

Ceilings

Handrails & Bumpers

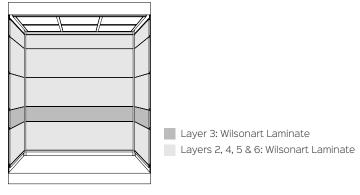
Modern I

Wood Veneer

Wilsonart® Compact

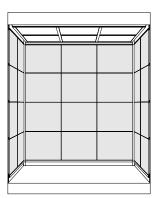
Layers 2, 4, 5 & 6 in Wilsonart® Laminate (Tuscan Walnut, fine velvet texture); layer 3 in Wilsonart Laminate (Black, matte); 2" Flat Bar handrail; Frame ceiling (translucent)







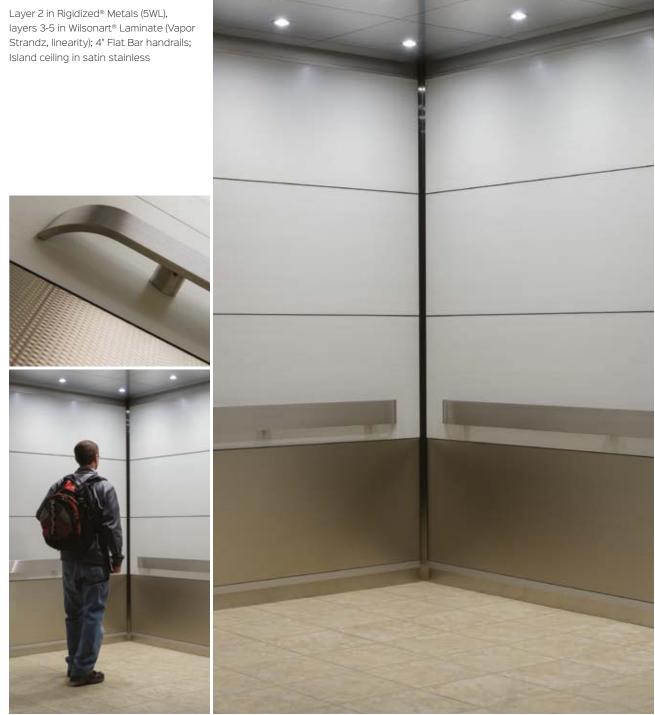


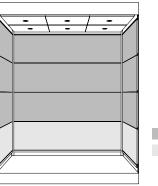


Layers 2-5: Wilsonart Laminate



Summit I





Layers 3-5: Wilsonart Laminate Layer 2: Rigidized Metals



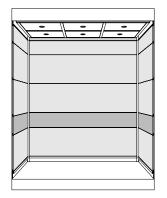


Modern II

Layers 2, 4, 5 & 6 in Wilsonart® Laminate (Biltmore Cherry, matte); layer 3 in satin stainless; 2" Flat Bar handrail; Modular ceiling in laminate (Aluminum Brushed Metallic)



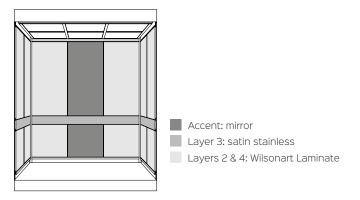




Layer 3: satin stainless
Layers 2, 4, 5 & 6: Wilsonart Laminate

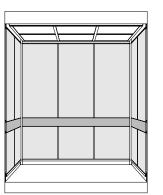


Passage Layers 2 & 4 in Wilsonart® Laminate (Asian Sun, linearity); layer 3 in satin stainless, accent in clear safety mirror; 1.9" Oval handrail; Frame ceiling (translucent)









Layer 3: satin stainless
Layers 2 & 4: Wilsonart Laminate

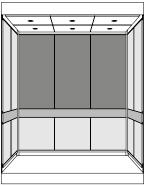


Corporate II

Layer 2 & Layer 4 side walls in Wilsonart® Laminate (Cosmic Strandz, linearity); layer 3 in satin stainless, layer 4 back wall in clear safety mirror; 1.5" Vault handrail; Island ceiling in satin stainless

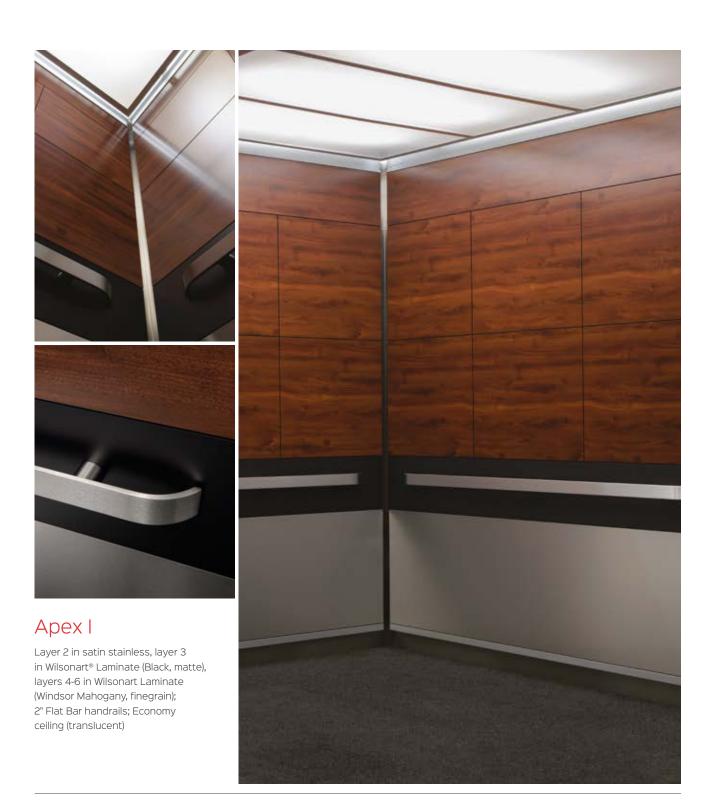


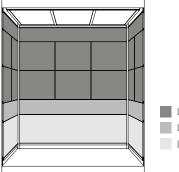




- Layer 4 back wall: mirror
 Layer 3: satin stainless
- Layer 2 & Layer 4 side walls: Wilsonart Laminate

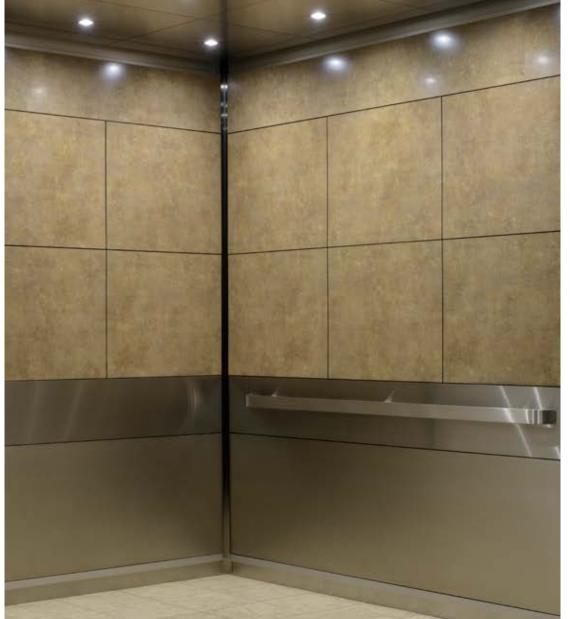






Layers 4-6: Wilsonart Laminate
Layer 3: Wilsonart Laminate
Layer 2: satin stainless



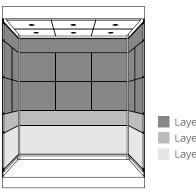


Apex II

Layer 2 in Rigidized® Metals (5WL), layer 3 in satin stainless, layers 4-6 in Wilsonart® Laminate (Sunstone, quarry); 2" Flat Bar handrail; Island ceiling in satin stainless







Layers 4-6: Wilsonart Laminate
Layer 3: satin stainless
Layer 2: Rigidized Metals

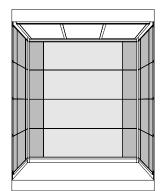




Edge

Layers 2-5 back wall in Wilsonart® Laminate (Madagascar, high gloss), Layers 2-5 side walls and rear wall accents in Wilsonart® Laminate (Biltmore Cherry, textured gloss); back wall inlay in anodized aluminum; 1.5" Round handrails; Economy ceiling (translucent)





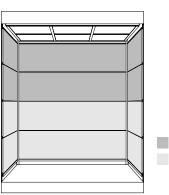
Layers 2-5 side walls and rear wall accents: Wilsonart Laminate
Layers 2-5 back wall: Wilsonart Laminate



Summit II

Layers 2 & 3 in satin stainless, layers 4 & 5 in Wilsonart® Laminate (River Cherry, fine velvet); 2" Flat Bar handrails, 8" Flat Bar bumpers; Frame ceiling (translucent)

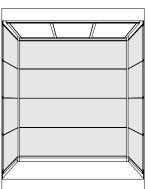




Layers 4 & 5: Wilsonart Laminate
Layers 2 & 3: satin stainless







Layers 2-5: Wilsonart Laminate



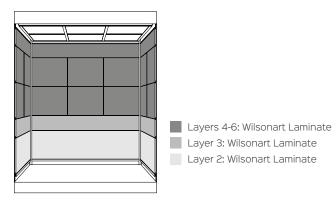


Classic II

Layer 2 in Wilsonart® Laminate (Brighton Walnut, textured gloss), layer 3 in Wilsonart Laminate (Black, matte), layers 4-6 in Wilsonart Laminate (White Juparana, fine velvet texture); 2" Flat Bar handrails; Frame ceiling (translucent)





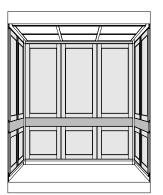




Heritage

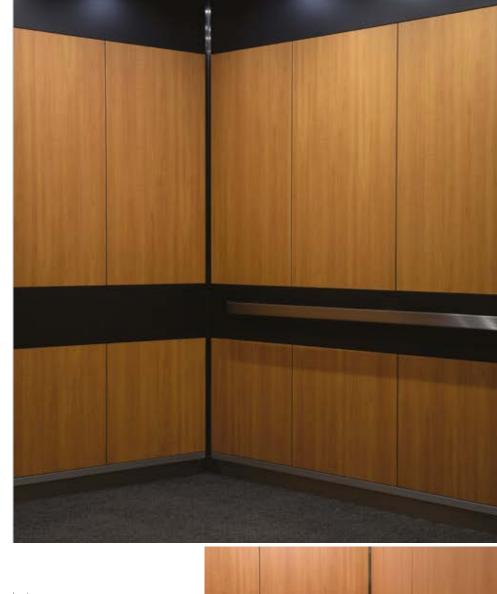
(Amber Cherry, finegrain) frame and panel design; layer 3 in Wilsonart Laminate (Amber Cherry, finegrain); 2" Round handrail; Frame ceiling (translucent)





Layer 3: Wilsonart Laminate Layers 2 & 4: Wilsonart Laminate

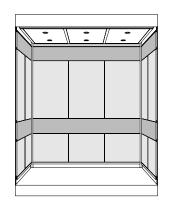




Ultra I

Layers 2 & 4 in Wilsonart® Laminate (Fonthill Pear, matte), layers 3 & 5 in Wilsonart Laminate (Black, matte); 2" Flat Bar handrail; Venture ceiling in Wilsonart Laminate (Black, high gloss)





Layers 3 & 5: Wilsonart Laminate Layers 2 & 4: Wilsonart Laminate



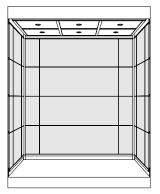


Contemporary II

Layers 2-5 in Wilsonart® Laminate (Versailles Anigre, textured gloss); 2" Flat Bar handrail; Modular ceiling in laminate (Aluminum Brushed Metallic)





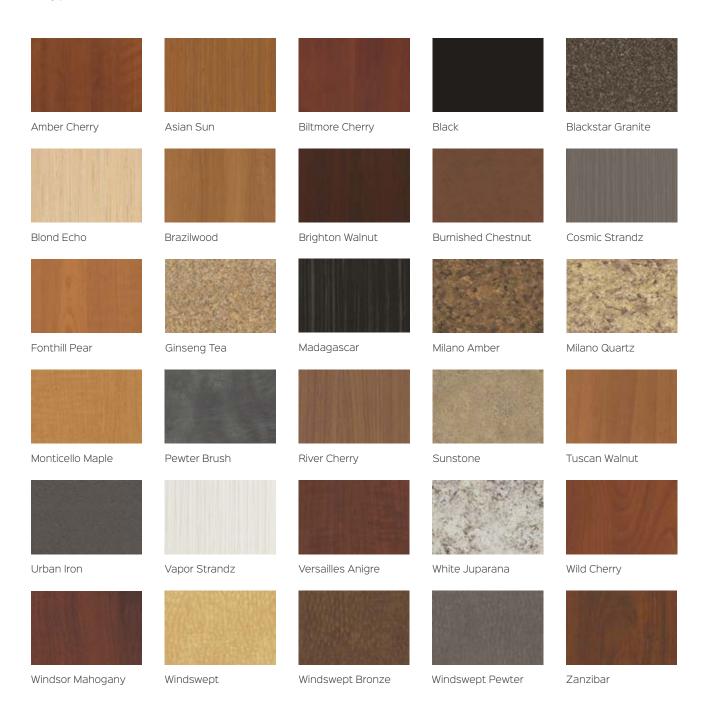


Layers 2-5: Wilsonart Laminate



Expand Your Design Horizons

You can opt to take your design to the next level: Premium. Here, the color and pattern options expand, as does product resistance to wear and damage. In some cases, HD (High-Definition) will fit the needs of the project with its extensive pattern selection and superior durability. Fortunately, this is a decision with no wrong answer. Wilsonart® Laminates make it easy to achieve your design goals. Below are just a few of the many patterns available.



Aurora Ceiling

Extraordinary and energy efficient edge-lit panel ceiling with no divisions or sections (tight seam for exit hatch and larger elevators).

Panel options: choose from next page
Lighting options: choose from next page

Island Ceiling

Beautiful and energy efficient panel ceiling divided into 6 sections (9 on larger elevators).

Panel options: choose from next page Lighting options: choose from next page

Modular Ceiling

Lightweight and energy efficient aluminum frame with drop-in panels, divided into 6 sections (9 on larger elevators).

Panel options: choose from next page Lighting options: choose from next page Frame options: choose from next page

Venture Ceiling

Lightweight and energy efficient aluminum frame with drop-in panels, divided into 3 sections (4 or 5 on larger elevators).

Panel options: choose from next page Lighting options: choose from next page Frame options: choose from next page

Frame Ceiling

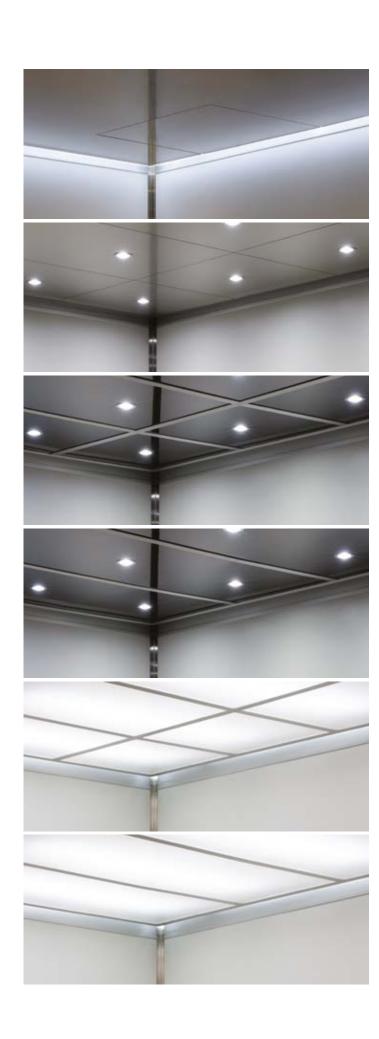
Lightweight and energy efficient aluminum frame with translucent diffusers, divided into 6 sections (9 on larger elevators).

Lighting options: Fluorescent or LED tube lights Frame options: choose from next page

Economy Ceiling

Lightweight and energy efficient aluminum frame with translucent diffusers, divided into 3 sections (4 or 5 on larger elevators).

Lighting options: Fluorescent or LED tube lights Frame options: choose from next page



Ceiling Options

SnapCab's high-quality ceilings are expertly manufactured to provide beauty and durability. Our frames are constructed of sturdy 1.5" extruded "T" aluminum. All ceilings are made with access to the canopy exit hatch and allow for ventilation around the perimeter. Battery backup is an optional upgrade on all ceilings.

Panel



Stainless steel, satin



Stainless steel, mirror



Bronze, satin



in Bronze, mirror



Aluminum, brushed metallic laminate



Bronze, brushed metallic laminate



White, high gloss



Black, high gloss

Lighting



Round (Standard Option)



Square



Rectangle



Perimeter

Frame



Silver, brushed (Standard option)



Black, gloss



White, gloss



Gold, brushed

Handrails & Bumpers

SnapCab pre-installed handrails and bumpers are mounted during the manufacturing process, making them the most secure in the industry. We offer eight different designs, in various sizes, that allow you to personalize your interior. Materials include stainless steel and bronze, finished in satin or mirror to complement the wall panel materials you have selected for your interior. Handrails and bumpers can be specified for the back and/or side walls.









Vault Available in 1.5"

Angle Available in 1.5"

Fluid Available in 1.5"

Round

Available in 1.5" or 2"









Oval

Available in 1.9"

Flat Bar

Available in 1.5", 2", 4", 6" or 8"

Square Available in 1.5"

Rectangle Available in 2"

SnapCab Installation: Done in a Day

1 Reveals

Available in satin stainless, satin bronze or black, reveals are the first part of the interior to install.



2 Toe Kicks

Toe kicks (layer 1) set the groundwork for the rest of the panels, and play a key role in ventilation. SnapCab installation starts at the bottom and works its way up.



3 Panel Binders

Any visible panel edges near doors are protected with angled panel binders to deflect any objects that may otherwise cause damage.



4 Interlocking Panels

The patented joints on SnapCab's panels change everything - and make the installation of each layer a snap. No clips needed!



5 Pre-Installed Handrails

All handrails and bumpers come pre-installed to save time - and money on the install.



6 Top Cap

Our top cap allows for code required ventilation, and features an integrated pad hook channel, which eliminates the visual nuisance and added cost of pad buttons.



protection pads come with an integrated pad hook. Quickly hang and secure pads by placing the hooks in the top cap channel.





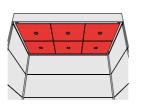
7 Economy Ceiling

This short video shows you how to install our Economy Ceiling quickly, easily, and safely. SnapCab offers six ceilings, with plenty of options.

Visit SnapCab.com for our full product line...



Elevator Paneling Systems



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