



Fusion

Durable Surfaces Fused with
Custom or Stock Artwork

Commercial
Healthcare + Institutional
Hospitality
Retail



Design Beyond the Surface

ATI Decorative Laminates is a leading manufacturer of decorative surfacing solutions. Headquartered in Greensboro, NC since 1979, ATI provides solutions for the hospitality, healthcare and institutional, retail, commercial, and residential markets. Through our commitment to continuous improvement and our strong company values, our goal is to provide superior decorative products, quality customer service, and foster long-lasting relationships.

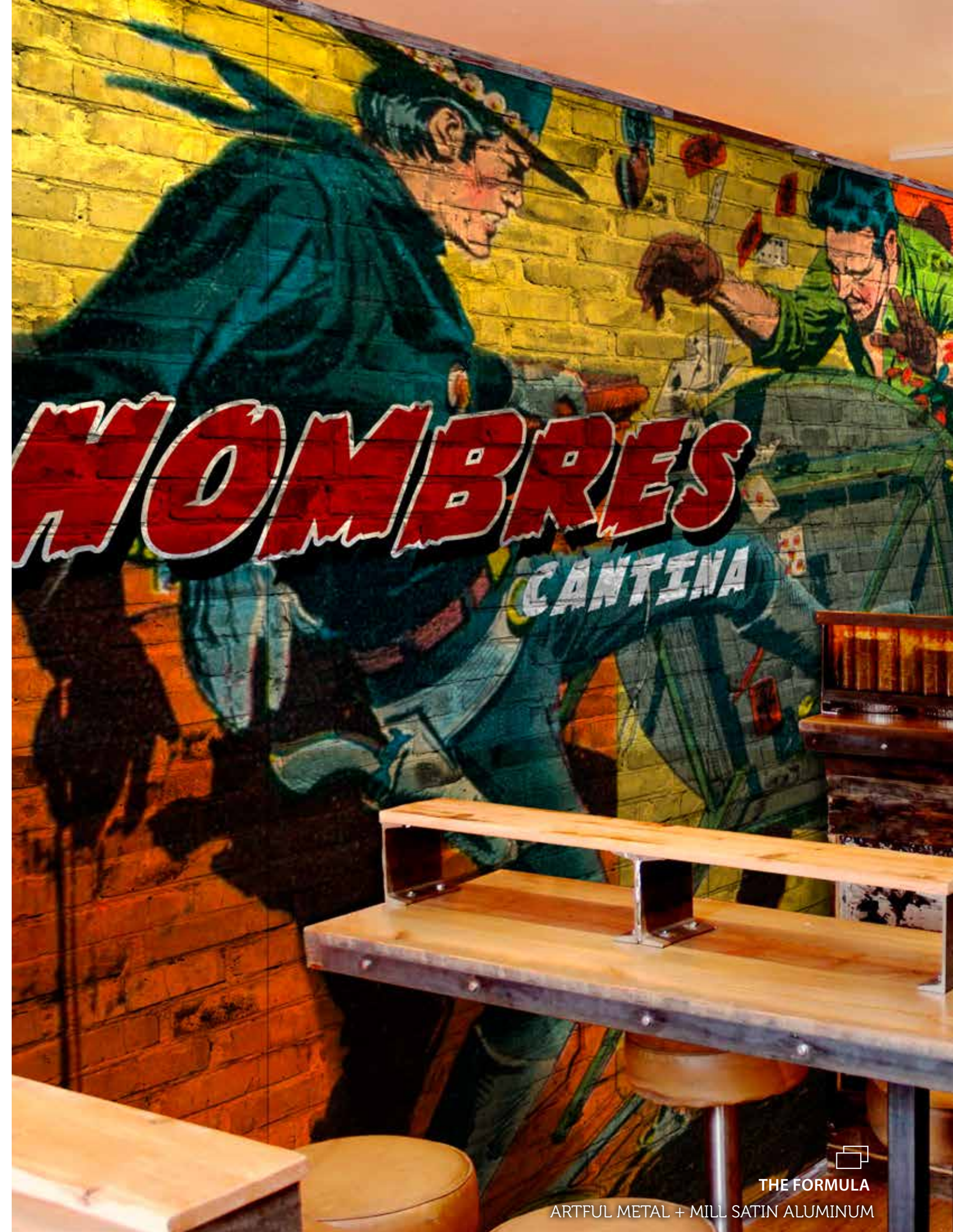
ATI products can be specified under the following CSI divisions:

- 097800 – Fusion Aluminum
- 060620 – Fusion Clear Substrates
- 060620 – Fusion HIPS
- 068200 – Fusion LuxCore™ Plus

ATI Decorative Laminates

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ISO 9001: 2008 Certified | ISO 14001 Certified | HUB (Historically Underutilized Business) Certified



THE FORMULA

ARTFUL METAL + MILL SATIN ALUMINUM

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


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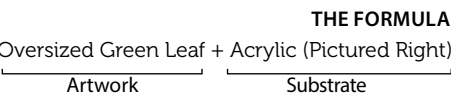
THE FORMULA
CUSTOM ART + MILL SATIN ALUMINUM

Design Beyond the Surface

Features

- Multiple Substrate Options Available 
- Idea Library with Hundreds of Stock Images 
- Custom Capabilities 
- Easy to Install 
- Abrasion + Impact Resistant Options Available 
- Chemical Resistant 
- Stain Resistant 
- UV Resistant (Digital Printing) 
- Class A Fire Rated Options Available 
- ArmorCoat™ Added to some Fusion Substrates 
- Low Minimum Order Quantities 
- Short Lead Times 
- In-House Fusion Design Team 

Look for The Formula
Artwork + Substrate = Fusion



Items Shown as Concept (If Applicable) 

What is Fusion?

Fusion is the combination of an image and one of ATI's substrates. Fusion offers solutions for the commercial interior design industry and provides architectural elements for use in hospitality, healthcare and institutional, educational, and retail installations. With many substrate options, we can help create a custom surfacing solution for your application that can be used as decorative wall protection, large-scale murals, room dividers, custom millwork, or point-of-purchase displays.

Why Choose Fusion? Solving Your Design Needs

- 1. Easy-to-Install Directly Over Most Surfaces**
Fusion products are compatible with many different adhesives and installation methods, making them easy to incorporate into most designs.
- 2. High Impact, Abrasion, and Chemical Resistant Properties**
Fusion offers a variety of substrate options that are perfect for high traffic areas and high wear applications. ATI can add scratch resistant coatings to many substrates.
- 3. Creative Services**
ATI offers an array of creative services to allow for a "one-stop-shop" from concept to completion. Our in-house services include: art creation and modification, recommendation of the best production methods, specialized packaging and set-up instructions, as well as murals and large-scale art.
- 4. Multiple Substrate Options**
From clear to metal, we can help you select the right substrate for your project.
- 5. Hundreds of Stock Images**
Our extensive Idea Library contains graphics and patterns ranging from organic to geometric and traditional to contemporary. Check out some of our stock images on pages 25-29 Be sure to visit ATILaminates.com/Idea-Library to view the entire ATI Idea Library.
- 6. Custom Capabilities**
Our Fusion specialists will work alongside you to help create and achieve your vision.
- 7. Low Minimum Order Quantities**
Whether you need one sheet for a finishing touch or 100 to complete your project, we have got you covered.
- 8. Short Lead Times**
Fusion products are made to order. Standard lead times run approximately two weeks depending on the complexity of the project and order quantities.
- 9. Made in USA and in an ISO Certified Facility**
Fusion products are made with pride in the USA. ATI is ISO Certified which enables us to have the "hands on" control necessary to maintain the high standards customers expect from us.



THE FORMULA
OVERSIZED GREEN LEAF + ACRYLIC

Substrates & Solutions

Multiple Options
Durability
Translucency
Signage & POP Displays
Artwork & Murals

THE FORMULA
CUSTOM ART + DIGITAL HIGH IMPACT STYRENE (HIPS)

Substrates

Printing Capabilities

Dual Technologies

You can deliver an unforgettable and vibrant design using our Direct Digital Printing and Sublimation technologies. Both our Direct Digital Printing and Sublimation processes deliver impeccable results that attract attention. However, some solutions are better suited for digital printing processes, while others work best with sublimation.

Choose from Multiple Adaptable, Durable Surfaces

What is the difference? Digital prints directly onto the surface so that the end result puts the image front-and-center, forming a thin layer on the surface that is cured in place with UV light. This ensures the ink flexes with the surface and will not crack, peel or delaminate, and offers exceptional UV resistance. Sublimation printing literally embeds the image into a surface, leaving the properties of the substrate.

With many substrate options, our creative team can design a custom solution for your application that can be used as wall art, decorative wall protection, large-scale murals, wall dividers, custom millwork, or point-of-purchase (POP) displays. Our substrates offer features like translucency, UV protection, easy installation, as well as impact, scratch, abrasion, and chemical resistant properties. Some of our substrates also feature a Class A Fire rating. We can help you find which one is best for our project to ensure it meets all your design needs.








- Aluminum
- Clear Substrates
- Digital High Impact Styrene
- LuxCore Plus

For a Quick Reference Guide of ATI's Fusion substrates and recommended applications, see page 28.

Aluminum

Aluminum substrates are unbacked specialty metals which include **Mill Satin** (smooth, "raw" aluminum, 4' x 8' sheets), and **6 Fusion Textured Metals** 4' x 8' sheets. These are abrasion and impact resistant and suitable for wall coverings, wainscoting, elevator walls, and bar fronts. Aluminum substrates are also good for signage and POP displays as well as artistic applications such as unique walls, furniture, displays, murals, and retail backdrops.

Features

- Easy to Install 
- Abrasion + Impact Resistant Options Available 
- Chemical Resistant 
- Stain Resistant 
- UV Resistant (Digital Printing) 
- Class A Fire Rated Options Available 
- ArmorCoat™ Added to Some Fusion Substrates 

Substrates

Clear

Acrylic (3 thicknesses in 4' x 8' sheets) has the same reflective quality as glass and can be a beautiful, cost-effective alternative.

LuxCore™ Plus panels are available in .045" thickness (Class A Fire rated, 4' x 8' sheets), .060" thickness (4' x 8' sheets), and .120" thickness (4' x 8' sheets). LuxCore Plus is a translucent FRP panel with visible glass strands that gives the product a slight frosted appearance. LuxCore Plus passes sanitary codes and is easy-to-clean, perfect for wet environments such as commercial kitchens and baths. With its second surface imaging and the addition of a white backer, LuxCore Plus resists scratching and is highly durable, making it perfect wall protection in high traffic areas and well suited for the healthcare industry.

Digital High-Impact Styrene

Digital High-Impact Styrene (.030" thickness in 4' x 8' sheets) is a white flat substrate that is lower cost and perfect for all art, murals, and signage requirements.

Other

ATI can also print onto standard **Flat Sheets** and **MirroFlex Structures** patterns for additional textured options. Additional custom options are available that will suit most installations.

Advanced Cutting and Finishing

ATI Decorative Laminates has added an important piece of equipment to further meet the needs of our customers. We've added a digital cutting table providing a complete spectrum of finishing and cutting capabilities of our imaged Fusion Substrates (acrylics, LuxCore FRP, metal and other items). What this means to customers, is that ATI can now offer the ability to cut shapes, screens, rounded corners, precision holes and more. Talk to your Customer Service Rep about this state of the art addition and how you can utilize it for your next project.



Solutions

Abrasion & Impact Resistance: Beautiful Performance Surfaces for High Demand Areas

Some of our Fusion substrates offer the perfect abrasion and impact resistant solutions for a variety of high-traffic environments, including:










- Hospitals
- Restaurants and Bars
- Elevator Walls
- Retail

By combining either digital printing or sublimation on our durable surfaces, you can create a one-of-a-kind work of art that performs. Choose from:

- LuxCore Plus .045" (Class A Fire Rated, 4' x 8' Sheets)
- LuxCore Plus .060" (4' x 8' Sheets)
- LuxCore Plus .120" (4' x 8' Sheets)
- Polycarbonate .060 (4' X 8' Sheets)

LuxCore Plus meets sanitary codes for easy-to-clean, washable, wipeable surfaces – perfect for the hospitality and healthcare environments. Polycarbonate offers a clear alternative, while also having great impact, scratch and abrasion resistance.

Features

- Idea Library with Hundreds of Stock Images 
- Custom Capabilities 
- Easy to Install 
- Easy to Clean 
- Abrasion + Impact Resistant 
- Chemical Resistant 
- Stain Resistant 
- UV Resistant (Digital Printing) 
- Class A Fire Rated (LuxCore™ Plus) 



Solutions

Translucency: A Clear Choice for Letting Light Through

Art on our translucent substrates adds a touch of brilliance to areas where transparency or filtered light is desired, such as:

- Room Dividers
- Door and Retail Display Inserts
- Modesty Panels
- Transparent Advertising Items
- Other Indoor Applications

These substrates often have the same reflective quality as glass and can be a beautiful, cost-effective alternative. Choose from:

- Acrylic (3 different thicknesses)
- LuxCore Plus

Features


ATI's clear substrates are a great alternative to glass and resin products on the market.

Idea Library with
Hundreds of Stock Images 

Custom Capabilities 

Easy to Install 

Easy to Clean 

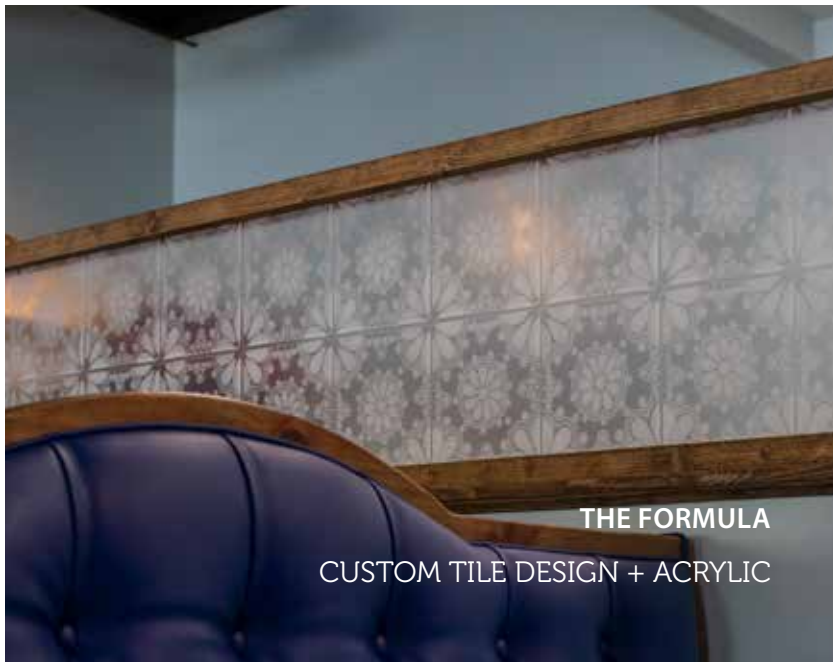
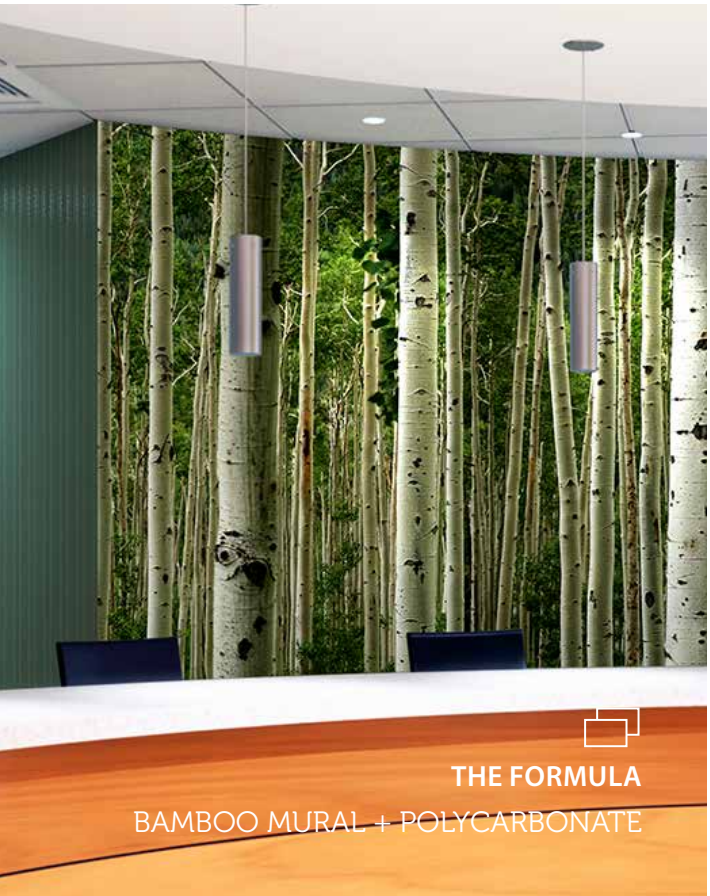
Abrasion + Impact Resistant
(Only for Select Substrates) 

Chemical Resistant 

Stain Resistant 











Class A Fire Rated
(LuxCore™ Plus) 

ArmorCoat™ Available 



Solutions

Features

- Idea Library with Hundreds of Stock Images 
- Custom Capabilities 
- Easy to Install 
- Easy to Clean 
- Lightweight + Flexible 
- Abrasion + Impact Resistant (Only for Select Substrates) 
- Chemical Resistant 
- Stain Resistant 
- UV Resistant (Digital Printing) 
- Class A Fire Rated (LuxCore™ Plus + Polycarbonate) 
- ArmorCoat™ Available 

Signage & POP Applications: Make a Statement & Capture Customers' Attention

While Fusion is great for showing off a company's design aesthetic and culture, it also offers a branding opportunity that adds excitement and individuality. Fusion offers a variety of substrates for applications, such as:

- Indoor Signage
- Kiosks
- Exhibits

Choose from a variety of substrates, such as:

- Acrylic
- Polycarbonate
- Aluminum
- Digital High Impact Styrene
- LuxCore Plus



THE FORMULA
CUSTOM ART + ALUMINUM COMPOSITE



THE FORMULA
CUSTOM ART + ACRYLIC

Artwork & Murals: Think Outside the Frame

Fusion is perfect for artistic applications, such as:

- Large-Scale Murals
- Mounted Wall Art
- Multi-Panel Applications

Every multi-panel project or custom mural is manufactured to exact specifications. Choose from a variety of substrate, such as:

- Acrylic
- Polycarbonate
- Aluminum
- Digital High Impact Styrene
- LuxCore Plus














THE FORMULA
CUSTOM ART + LUXCORE PLUS



THE FORMULA
CUSTOM ART + LUXCORE PLUS

Solutions

Features

- Idea Library with Hundreds of Stock Images 
- Custom Capabilities 
- Easy to Install 
- Easy to Clean 
- Lightweight + Flexible 
- Abrasion + Impact Resistant (Only for Select Substrates) 
- Chemical Resistant 
- Stain Resistant 
- UV Resistant (Digital Printing) 
- Class A Fire Rated (LuxCore™ Plus + Polycarbonate) 
- ArmorCoat™ Available 

Artful Metals Collection

Modern Designs
Colorful Patinas
Rich Oxidized Coppers
Easy to Install
Unbacked Metals









Pictured above:



Bulletproof

Funky Cold Patina

Features

- 19 Unique Metal Designs 
- Custom Capabilities 
- Easy to Install, Unbacked Specialty Metals 
- Can be Bent for Some Curved Applications 
- Abrasion + Impact Resistant Options Available 
- Chemical Resistant 
- Stain Resistant 
- ArmorCoat™ Added to Some Fusion Substrates 

Modern Designs Available on Unbacked Specialty Metals

Our Fusion product line offers the Artful Metals Collection. Artful Metals are 19 unique metal and patina-inspired wall panel designs ranging from bright colorful patinas and rich oxidized coppers, to rare and artistic, modern-treated metals.

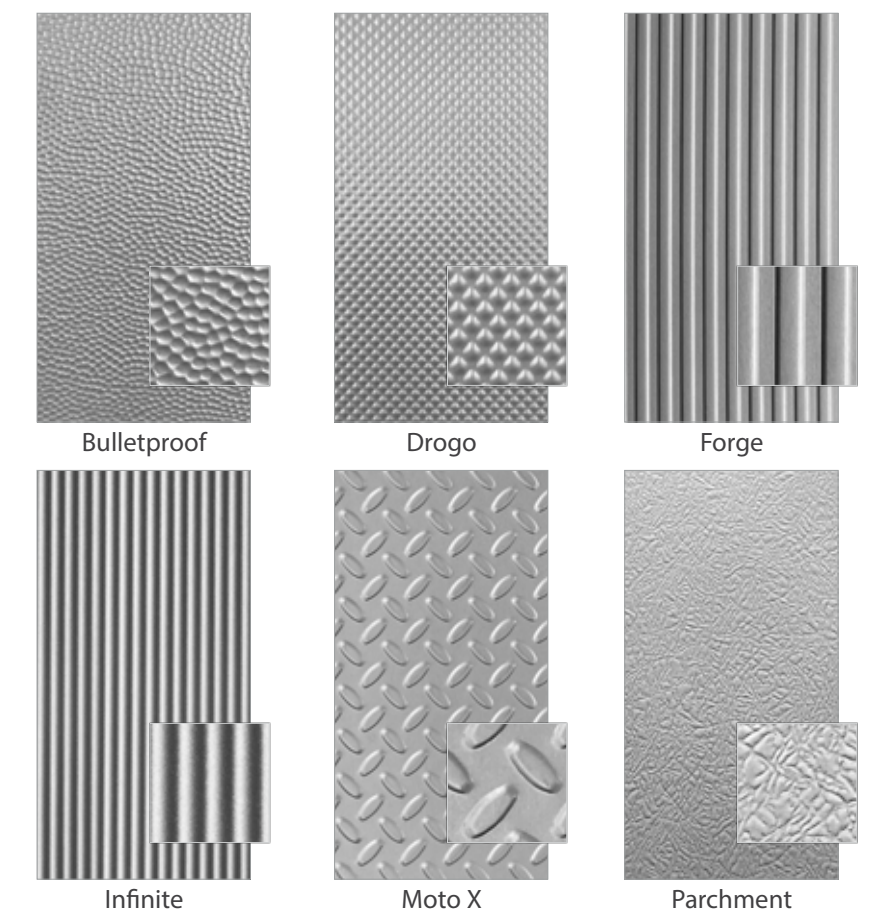
The Artful Metals Collection is available on ATI's 4' x 8' unbacked metal substrates. Our unbacked metal substrates are easy-to-install with no counterbalancing required. Available in Mill Satin and 6 Fusion Textured Metals. These deep-textured metals are engineered metal surfaces with 3D textures. They are created by a unique process, which enhances their durability and beauty.

With the Artful Metals Collection, you can create a unique decorative surfacing solution for your application that can be used as wall art, decorative wall protection, large-scale murals, wall dividers, and more.

Unbacked Metal Substrates:

- Mill Satin (Smooth, "Raw" Aluminum, 4' x 8' Sheets)
- 6 Fusion Textured Metals (Uniquely Textured, 4' x 8' Sheets)

Fusion Textured Metals



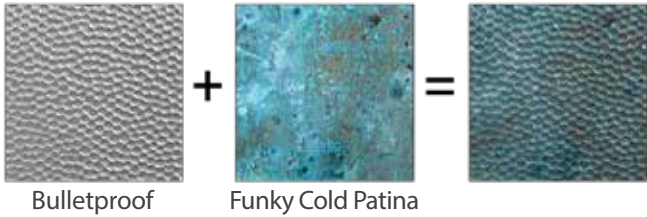
Patterns are shown enlarged for your viewing pleasure! Please order samples for actual pattern size.

Artful Metals Collection

Be Inspired: 19 Unique Metal and Patina-Inspired Designs

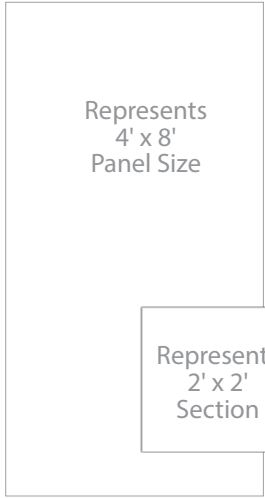
Combine these Artful Metal designs with Mill Satin or Fusion Textured Metals to create a custom look for your space.

The math is easy!



Bulletproof

Funky Cold Patina



Design Name



Arctic



Black Sands



Bourbon Streak



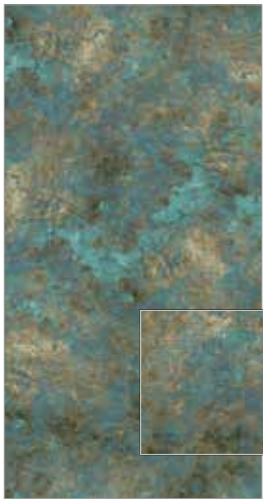
Carats



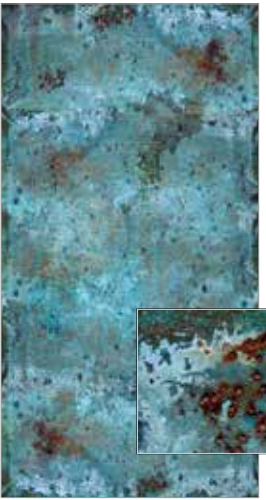
Castle Black



Cu Later



Elemental



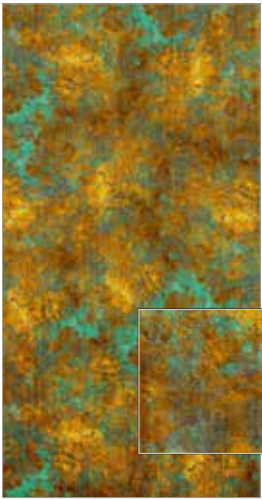
Funky Cold Patina



Gatsby



Industrial Steel



Native Patina



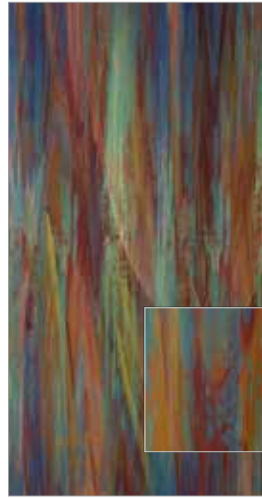
Old Stainless



Raven



Red Rust



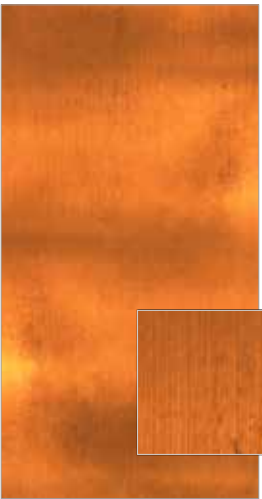
So Impressed



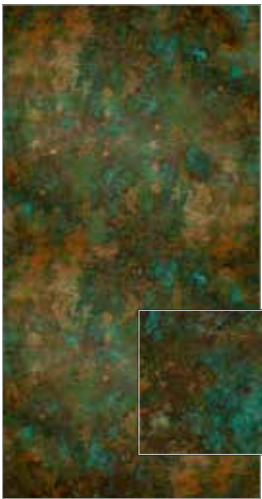
Sunburst



Talisman



Welcome Back Copper



Wicked

Case Study

Rio Grande Kitchen & Cantina

Summerfield, North Carolina

The Rio Grande Chain of Restaurants

When Pepe Silva was ready to build his flagship restaurant for his successful chain, Rio Grande, he turned to ATI for design solutions. The Rio Grande name prides itself with authentic Mexican cuisine and impeccable customer service. With restaurants in the Piedmont Triad, NC and into southern VA, this expansion project needed to bring the taste and feel of all the original Rio Grande, with a design flair reminiscent of southern California taco shops.

Challenges:

The design team for Rio Grande wanted to bring authentic Mexican style to their new location. Pepe Silva came to ATI with a few ceramic tiles that he had bought on a trip to Mexico as inspiration. They planned to use the tile motif on the wall behind the bar and needed to create a wall panel that was easy to clean, abrasion resistant and beautiful. Although Pepe chose a ceramic tile, it created several challenges related to transportation and breakage, as well as its cleanability, specifically in the grout lines. They also needed decorative divider panels to add more style to their booth seating area. In addition, Pepe asked for a mural that would showcase a map of Mexico, highlighting where Pepe and his family are from. All of these challenges needed to incorporate the history and style of the Rio Grande flagship location.

Solution:

Pepe and his design team turned to ATI for solutions. To start, ATI scanned a set of the original blue and white tiles from Mexico and produced a unique wall panel that duplicated the look of a tiled wall and added the chosen grout color and grout line thickness. Gloss FRP was used to further mimic the look of a glazed ceramic tile. This substrate was not just placed behind the bar, but it also made its way into different high-traffic spaces throughout the restaurant.

From that blue and white tile, our design team at ATI duplicated the pattern on a clear, acrylic substrate that provided privacy between the dining room and the bustling noise of the kitchen. These pieces had the same pattern as the original tile, but are frosted with the design.

Additionally, our team was able to create a mural for the front walkway of the restaurant. The mural is a HIPS substrate of a map of Jalisco, Mexico, focusing on the town where Pepe and his family come from. This giant map is not only a beautiful piece of art for the newest Rio Grande restaurant, but it is also scratch, stain and puncture resistant. The mural can be cleaned with some of the harshest cleaning solutions without losing its beauty. For such a high-traffic area, it is the perfect accent piece.



Our Ever-Expanding Line of Graphics for Fusion

Idea Library

While new designs are constantly added to our Fusion Idea Library, one of the most unique features of Fusion is that virtually any image can be used with the substrate of your choice. **This is just a small sampling of available images.** Visit ATILaminates.com/Idea-Library to view the most current selections in our Idea Library. New designs are added regularly. Count on ATI's in-house Fusion specialists to bring your vision to life!

Idea Library Categories

- Abstract
- Artful Metals
- Frosted
- Metallics
- Murals
- Organics
- Patterns & Color
- Photographic & Illustrated
- Stone
- Tile
- Wood



Represents 4' x 8' Panel Size

Represents 2' x 2' Section

Ginkgo Moss Green

Design Name

Metallics



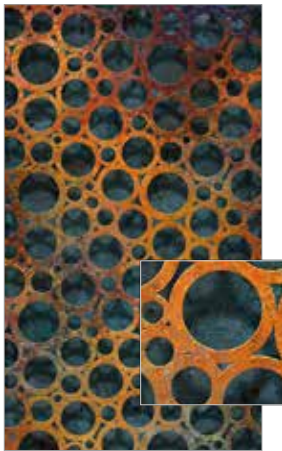
Heat Stressed Copper Plates



Madd Maxx



Diamond Plate Steel



Rust Over Paint

Murals

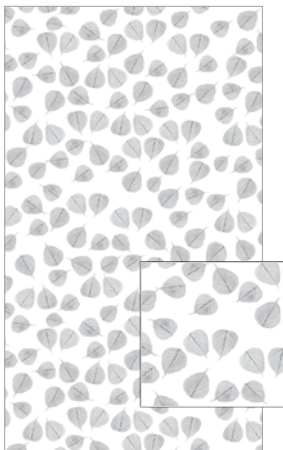


Aspen Forest

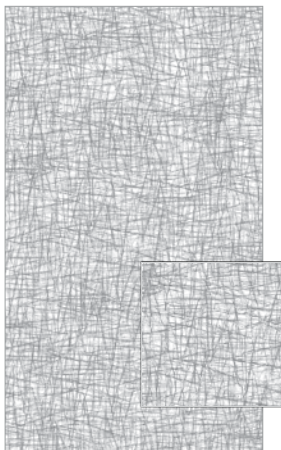


Beautiful Sky

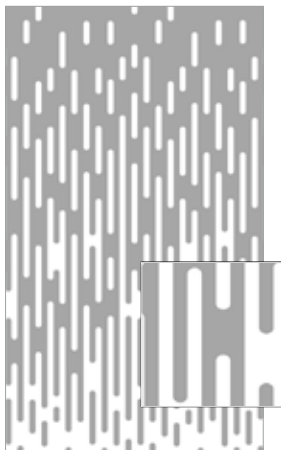
Frosted



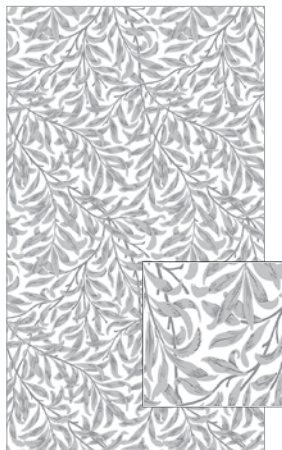
Aspen Leaves



Birch Crosshatch



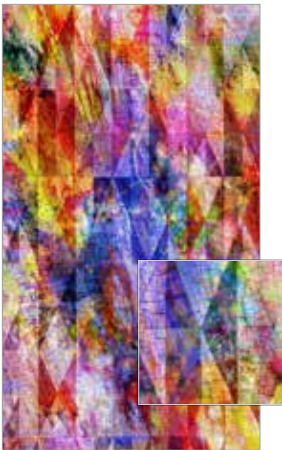
Zoom



Willow

Abstract

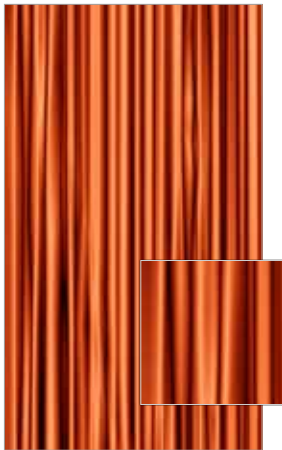
View the entire ATI Idea Library at ATILaminates.com/Idea-Library 



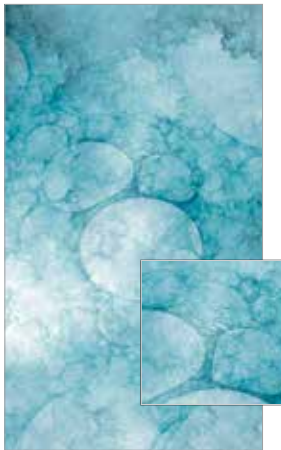
Chagall



Circles in Squares



Folds Orange



Out of the Blue

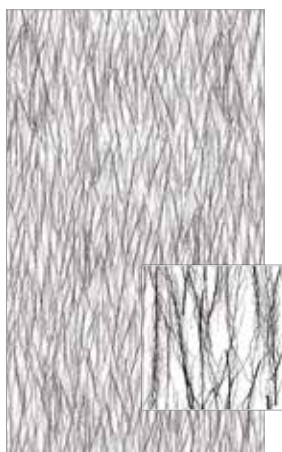
Organics



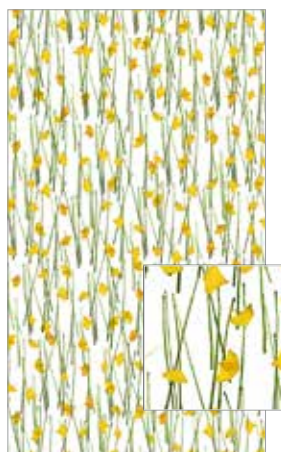
Aspen Leaves



Hens and Chicks



Birch



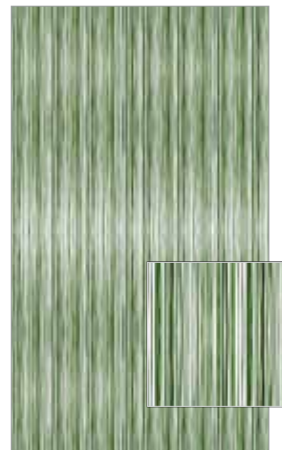
Ginkgo Reeds, Red



Hedgerow Indigo



Secret Life of Leaves
Dreamy Blue

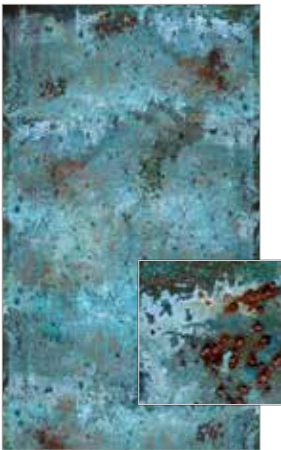


Spring Grass



Twigs

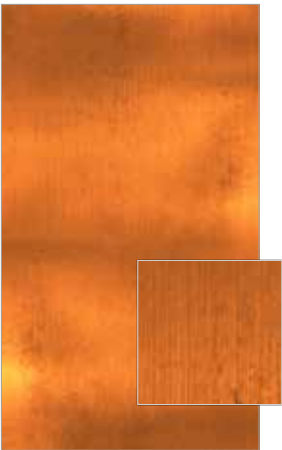
Artful Metals Collection



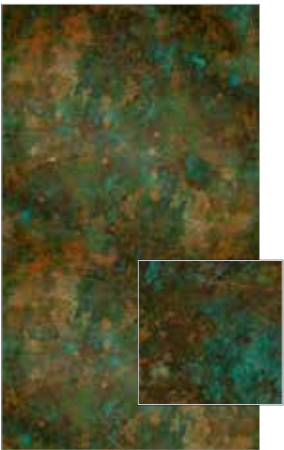
Funky Cold Patina



So Impressed

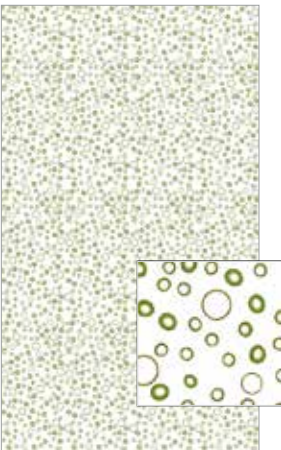


Welcome Back Copper



Wicked

Patterns and Color



Bamboo Rings Green



Circle Back



Hexx Pine on Ebony

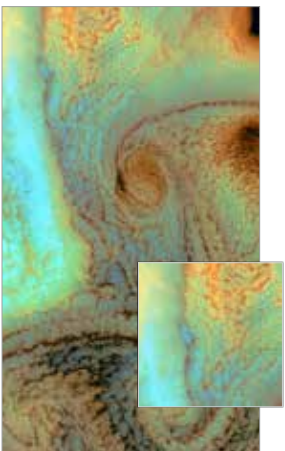


Honeycomb Carve Large

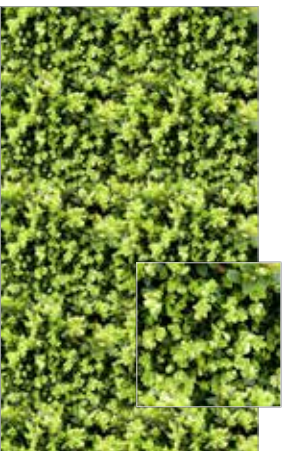
Photographic and Illustrated



Brick Wall, Peeling Paint



Earth 15



Greenery Wall



Leaf Skeleton

Stone

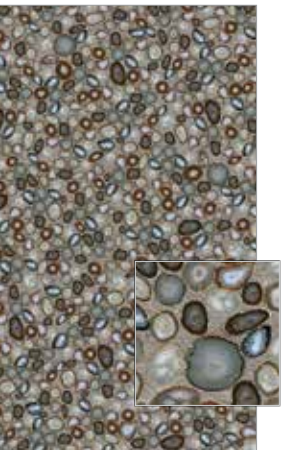
View the entire ATI Idea Library at ATILaminates.com/Idea-Library



Azul Macauba



Emperador Light

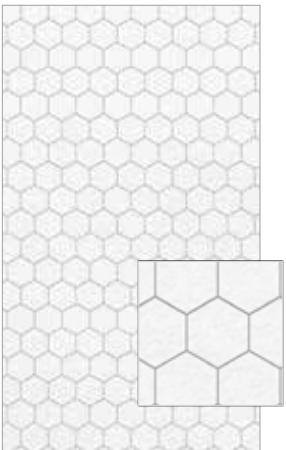


Geode Natural

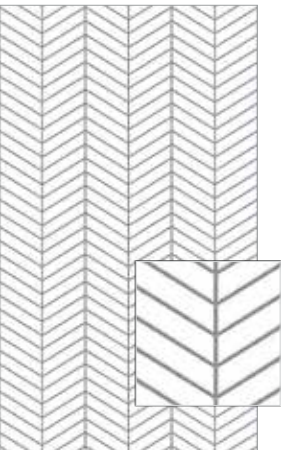


Viara

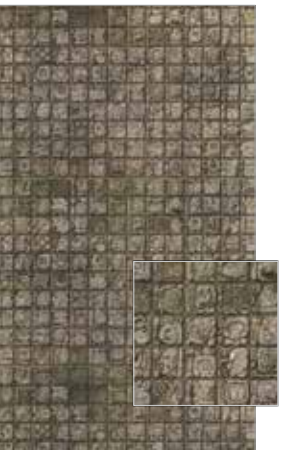
Tile



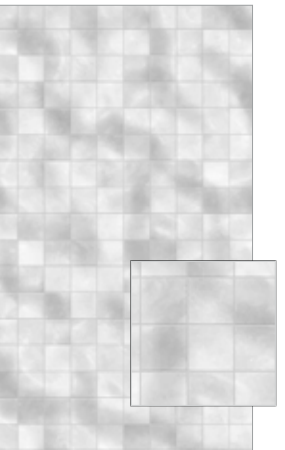
Hexagon Tiles
5 Inch



Deco Herringbone
Marble Tiles 6 Inch

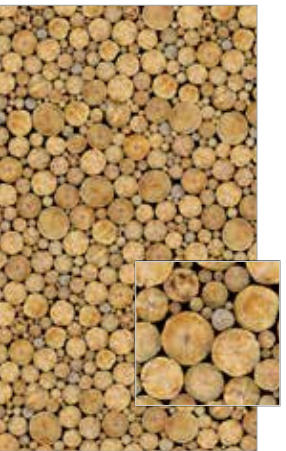


Machu Picchu Tiles



Marble Tiles
5 Inch

Wood



Log Ends



Birdseye Maple Medium



Notra



Dark Cherry

Art Requirements, Terms, & FAQs

You've got questions? We've got answers. ATI is committed to helping you with your Fusion project every step of the way. Please contact us if you have any questions or are unsure about our art requirements.

I want to submit my own photo(s)/file(s), what size and resolution should it/they be?

Ideally, your photo/file should be a full size image at a native resolution of 300 ppi or minimum 150 ppi. If you do not have these file sizes, please send what you have and we will evaluate the image and determine if it is suitable for your needs. Depending on substrate and function, you may be very happy with the quality achieved with a less than perfect image. Fusion can be a very forgiving process, and we have worked with many files that fall way below any sort of conventional resolution standards with good results.

My photo might need some "photoshopping;" can you guys do that?

Yes, we can photoshop images to make them look their best for your project with an additional charge. Keep in mind that a higher resolution does not always equal higher quality. An example of this is when a photo is taken in low light. Digital cameras tend to create "noise" via random speckles of off color when there should be none. It is much easier to manipulate and "fix" a lower resolution photo that is shot well than to "fix" a photo with high resolution that is poorly shot.

What file formats do you accept?

We accept all common raster and vector image formats. Common raster formats include: TIFF, JPG, PNG, PSD (Adobe Photoshop), etc. Common vector formats include: AI (Adobe Illustrator), EPS, and SVG. We also accept PDF's, but they can contain any number of different raster and vector formats within the PDF "wrapper," so it is important to understand what is included in the PDF file.

Does my file need to have bleeds?

Yes. It is very difficult to perfectly match an image to the exact size of a substrate in a moving printer/press where heat expands the substrate. For this reason, all images for production need to include bleed. The amount of bleed can vary, but we prefer to have .25" (1/4 inch) of bleed on all edges. A .50" (1/2 inch) of bleed may be requested for projects that require precise cutting. If you didn't build in a bleed on your file, don't worry; we can help you with your project! Call us and we'll connect you with a Fusion specialist.

Should my files be RGB or CMYK?

RGB files naturally have a broader range of available colors than the CMYK color space. RGB files will allow us to produce the most vibrant and detailed print possible.

I want to color match an existing item that I have. Can you guys color match?

For PMS color matches, please provide us with the Pantone number and we will approximate it as closely as possible. We can also match various paint chips, corporate logos, and a variety of other sources.

My photo/file has text. What size should the font be?

The smallest optimum size for fonts is 12 point. Some fonts require a larger point size or bolding, especially if reverse copy is needed. Due to the thousands of existing fonts, keep in mind that we may not have the requested font in-house. Please provide type as "outlines" so that type conversion issues are avoided.

How do I know what substrate to use for my project?

Already know what substrate you want? Great! If not, no worries! Please talk with us about your project and we can help you. Keep in mind that your choice of substrate plays a very critical role in image quality, as well as the look and feel that you want for your project. We can help you find what works best for you.

Do you have cleaning and care information available?

Due to the variety of substrates used, please see the Technical Specs on our website at ATILaminates.com/Resources.

How should I store my Fusion project before installation?

Store flat and acclimatize in the same environment for at least 24 hours before fabrication.

What sizes are available?

In general, all stock substrates listed on pages 10-11 are available as 4' x 8' panels. Sublimation allows for 5' x 10' nominal printing, while our digital printer can print at 5' width and virtually unlimited length. Other options may be available. Please ask your ATI representative for details.

Useful Terms

1st Surface [Printing]

This is the front of a substrate. For digital prints on opaque substrates, this will be the only surface printed on.

2nd Surface [Printing]

This is the back of the substrate. This is not typically printed on unless the material is clear like glass, acrylic, or clear PVC. 2nd surface printing allows for a three-dimensional look and feel while protecting the image under the substrate.

Bleed

The bleed is a small space that extends beyond the trim line around the actual printed area. This space allows for a little "wiggle" room in the printing process so the image does not miss the substrate during printing.

CMYK + White

Our digital printer uses CMYK + W for colors. These are the initials for "Cyan, Magenta, Yellow, Black, and White."

DPI (Dots Per Inch)

DPI is a measure of printer output resolution; the higher the DPI, the finer the image quality.

Large Format

This term refers to anything that has to be printed using a specialty printer commonly larger than 16" x 20". Large format prints are meant to be viewed farther than an arm length away and because of this they may look pixilated up close. At a distance, however, these prints are sharp and readable.

PPI (Pixels Per Inch)

Stands for "pixels per inch." PPI is used to measure picture resolution.

RGB

The Red, Green, and Blue color space. Typically used in monitors and digital cameras, colors are described in as 0-256 steps of each of the three colors, describing 16.7 million colors.





UV Ink

These inks are cured by UV light as it goes through the printer. This means that the image is dry when it is finished printing and no heat or air drying is necessary. In addition, because UV inks do not dry or cure until they are run through a UV light, it creates less waste in materials, labor, and energy. This also allows for the ink to be exposed to sunlight and used in outdoor settings.

Spot White

This is one of the unique capabilities of digital printing. Artists are able to select the white to print only under a portion of the image to highlight or create opacity while allowing the negative space to be the substrate.

Contact ATI Laminates

-  800.849.1320
-  Text Us at 336.389.8273
-  sales@advtechnology.com
-  ATILaminates.com/Fusion
Live Chat feature also available!

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Quick Reference Guide

Quick Reference Guide: Substrate Applications & Features

Substrate	Abrasion + Impact Resistant Solutions such as wall protection, wainscoting, elevator walls, bar fronts, etc.	Translucent Solutions such as room dividers, door and display inserts, modesty panels, translucent advertising items, etc.	Signage & POP Applications such as kiosks, exhibits, indoor signage, etc.	Artwork & Murals serve as unique wall coverings, wall art, displays, murals, retail backdrops, etc.
Acrylic		✓	✓	✓
Aluminum, Mill Satin			✓	✓
Aluminum, Fusion Textured			✓	✓
Digital High-Impact Styrene			✓	✓
LuxCore Plus	✓	✓	✓	✓

Quick Reference Guide: Substrate Sizes

Substrate	4' x 8'	Available Thickness
Acrylic	✓	.220" .375" .500"
Aluminum, Mill Satin	✓	.032"
Aluminum, Fusion Textured	✓	.030"
Digital High-Impact Styrene	✓	.032"
LuxCore Plus	✓	.045" .060" .120"

 For substrates; available in specified size

How to Order

How to Order: Client Satisfaction & Quality

Order Processing
Most orders will be acknowledged within 24 hours. Because Fusion products are made to order, standard lead times run approximately 3 weeks depending on the complexity of project and order quantities. ATI's minimum order amount is \$25 USD.

All custom Fusion orders will require sample sign off before production can begin.

Return Policy
Since Fusion products are made to order for your project, it is considered custom and therefore non-returnable.





Samples
Due to printer and digital screen limitations, Idea Library artwork shown in this catalog may not accurately reflect Fusion. Request tangible samples to be verified and approved prior to specification and final application.

Conditions and Warranty
ATI Decorative Laminates warrants to the original consumer purchaser for one (1) year after date of purchase that, under normal use and service, MirroFlex™, Fusion, NuMetal™, and LumiSplash™ products are free from manufacturing defects and conform to published specifications. This warranty applies as long as the consumer purchaser and/or installer follows ATI's installation instructions (methods), which also includes using recommended adhesives, when adhering ATI's products to recommended surfaces. ATI Decorative Laminates' products are intended for primarily interior applications.

ATI Decorative Laminates believes all information contained herein to be correct. It is the responsibility of the fabricator/customer to completely test the adhesives and methods of fabrication to ensure that the results are satisfactory. The seller's only obligation will be to replace product on a one-to-one basis in the event it is covered under the above warranty. ATI is not responsible for any fabrication, ancillary, or labor costs involved with using its products. Neither the manufacturer nor the seller shall be liable for any additional damage or loss, directly or indirectly, arising as a result of using its products.

Slight imperfections and color variations can occur and are considered normal. Please inspect each product carefully before fabrication to ensure it meets your needs.

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