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# **BECHT INDUSTRIAL GROUP:**

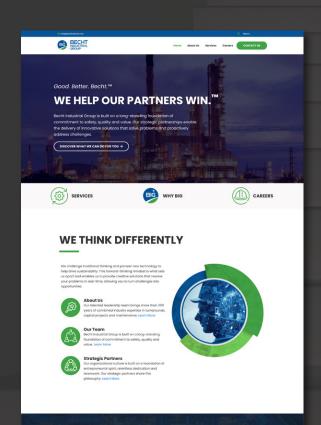
Website & Brand ID

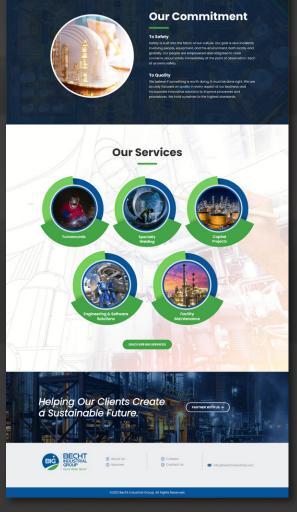
Extending reach for an emerging brand



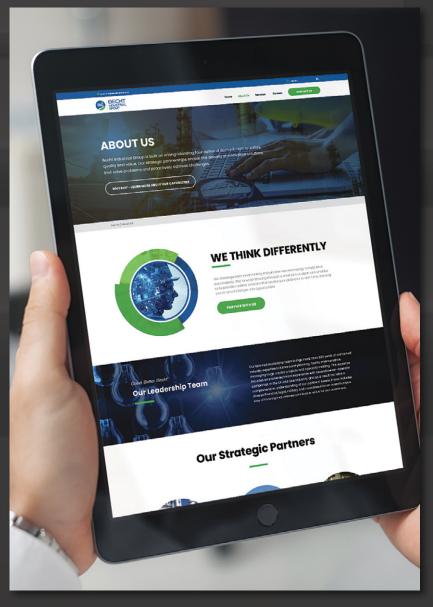


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## **CCL CONTAINER:**

Trade Advertising

Sustained leadership in sustainable packaging











# **CMG PLASTICS:**

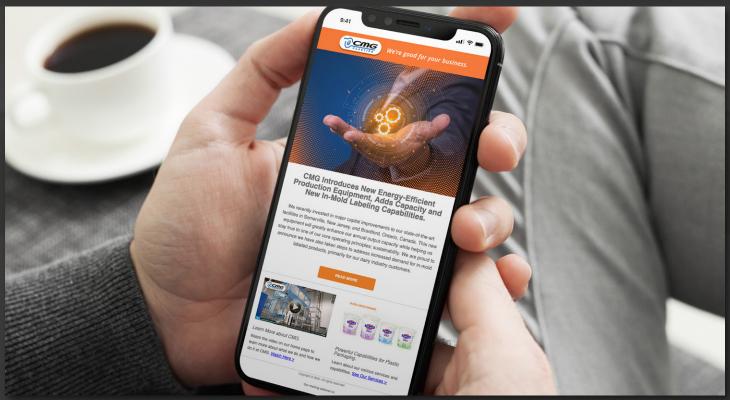
Content Development

Driving future growth through meaningful communications









# **CROSSBRIDGE:**

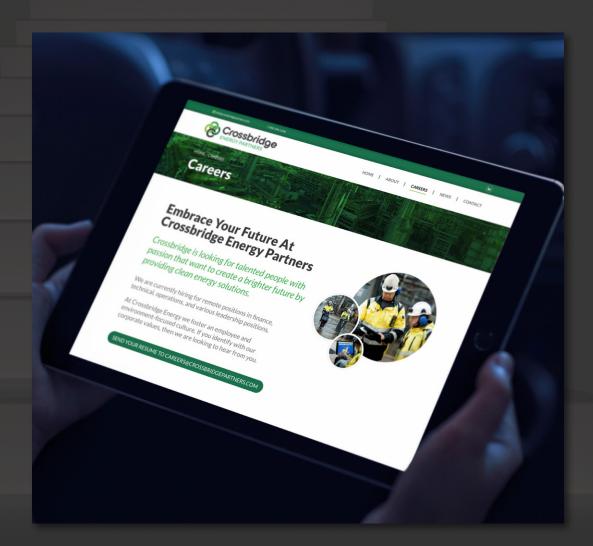
Website & Brand ID

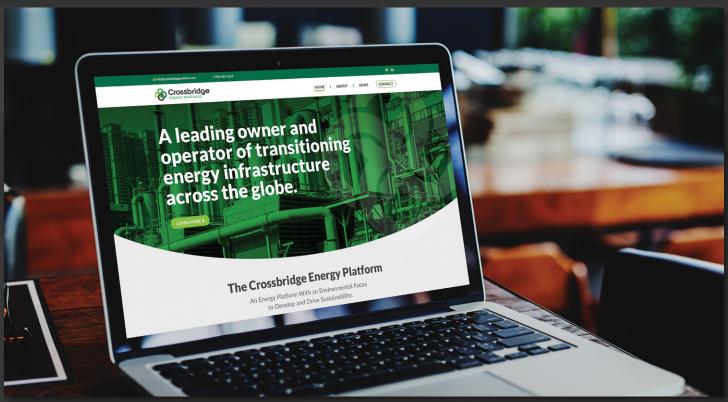
Building a strong brand foundation for accelerated growth











## **GLEICHER:**

Brand ID, Presentation & Info Sheet

Development of a stronger, more strategic brand position for superior distinction











## **MINALEX:**

E-News Updates

Making big news for a miniature aluminum extrusions manufacturer



#### 24,000 EXTRUSIONS. A MILLION POSSIBILITIES.

Beginning with Die #1 back in 1965, Minalex has stead by added to its inventory of custom precision. steadily added to its inventory of custom precision extrusions ever since. Though they can vary in size, shape, and length, all dies are miniature custom pieces within a 3.5° diameter circumference and manufactured to extremely tight tolerances, often as small as 0.001 inches (0.025cm).

Also noteworthy is that some of the company's initial extrusions remain in production to this day. This legacy is a testament to Minalex's focus on cultivating long-term oustomer relationships.

This includes relationships with some of the world's most notable brands. Now led by the family's second and third generations, the company maintains and securely archives all 24,000 dies.

#### MINALEX PRECISION ALUMINUM **EXTRUSIONS ENHANCE ACCURACY OF NEXT GEN OPTIC SCOPES FOR FIREARMS**

Recent technological advancements have helped military grade scopes improve overall accuracy and safety through a variety of specialized options. Among these features are powerful lang-range magnification, enhanced color, contrast, and illumination capabilities, as well as advanced turrets and reticles that provide precise adjustments for elevation, parallax, windage, and movement.



Many are "smart scopes", utilizing Bluetooth and mobile pince apprehendings to deliver critical disast that Further enhances user accuracy. As a remult moraling these state of the art scopes to finearing precisely and accuracy in a princip, manifecturers like Minales frequent suppliers of choice. For 30 years, Minales has partnered with Department of Defense suppliers and commanderung manufacturing manufacturing manufacturing manufacturing mature alluminum extrusion components for finearine, when weapons, and trainfact accession; show part, rail-based accession; that securely mounts scopes to finearine. Many are "smart scopes," utilizing Bluetooth and

#### Precision Extruding Hits the Mark

Because these mounts are vital to the scope's performance and functionality, they must be manufactured precisely.

Minalex's expertise in producing miniature aluminum extrusions to +/4.001-rich tolerances makes them the perfect partner to create these mounts. Among Minalex's best known clients for these mounting accessories are Williams, Weigand, and Trijcon. These lightweight mounts are now an industry standard and are used to attach when resental accessories contacts to the control of the control of the footback to the control of the control of the footback to the control of the control of the footback to the control of the control of the footback to the control of the control of the footback to footback to the footback to the footback to footback footback to footback to footback fo including tactical lights, laser modules, and night vision devices.

### THE FUTURE IS CALLING. ALUMINUM IS LISTENING.



w's requirements for innovation, productivity, energy use, sustainability, and prod performance have converged, placing aluminum at the vanguard of design and engineering.

performance have converged, placing aluminum at This convergence is being noticed by design and engineering professionals who are seeing synificant changes to their job dudies, while being based with discovering immorate ways to collaborate with A and machines. They also must incorporate manufacturing materials that are adoptable and advance engineering and productivity took enabled by new technologies. As industries evolve at a breakinest, pace, organizations and professionals can't grore these challenges of they want to remain competitive, relevant, and successful.

## The Pandemic has led to using aluminum in forward-thinking ways.

Aluminum tops the new materials list for several reasons. Aluminum is about one-third the weight of steel while providing similar strength and rigidity Corrosion- and bacteria-resistant, aluminum is much

winner, and deates a much smaller carbon flooping. 
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high-voltage applications and anywhere that 
magnetic feel or ensemble magnetic dead 
such as Miltis, are in use.



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MINALEX EXTRUSIONS ARE **ENHANCING HOLOGRAPHIC** WEAPON SIGHTS FOR MILITARY



Minalex is playing a vital role with the military, ensuring that mission-critical tools and weaponry always remain functional.

The battery pack latch extrusion we're producing is the pattery pass tach extrusion with a producing is for a local supplier and a longithm Mimales, sustance: When mourted to infartry weapons, the latch securely holds the author pack to an advanced technology holographic weapon sight. In the most recent production run, Mimalex extruded more than 20,000 units.

In addition to these components, Minalex aluminum extrusions are also used in a wide range of products, armaments, and equipment throughout every branch of the United States Armed Forces.

"We're extremely proud to support our military and their contractor partners in providing the equipment necessary for the military to perform their duties at the highest levels," says Michael

Aluminum is a logical and relatively inexpensive choice for this battery pack latch application, considering its performance advantages over plastic. With a long lifespan, aluminum is lightweight and sturdy, to existing sectione history, consisting sections history.

These battery pack latches must fully protect the These battery pack latches must fully protect the batteries because precision manufacturing is essential. Minalex's expertise in producing thin cut, miniature aluminum exhusions to 4-0.001-inch tolerances makes them the ideas partner to create this piece. A matter black finish camerullages the battery pack and sight mount perfectly.

These features help ensure that our troops have the accuracy they need to execute operations in the safest and most effective manner possible.

THE MINALEX REP **NETWORK IS HERE FOR YOU** 





#### HAVE A OUESTION OR NEED A QUOTE?

It's easy to contact the Minalex minalex.com/nationwide-rep-network Minalex is open and fully-operational.

As the end of the pandemic draws near, our national network of Minalex representatives is ready and waiting to hear from you.

During the challenges of the past year, they have faithfully provided our customers and the National Deferse Network with support, advice, and assistance, providing the highest cuality aluminum extrusions for every application and need.

Your knowledgeable and helpful representative will assist you with your project by answering questions, recommending the right extrusion product and material, providing lead times, quotes and much more.

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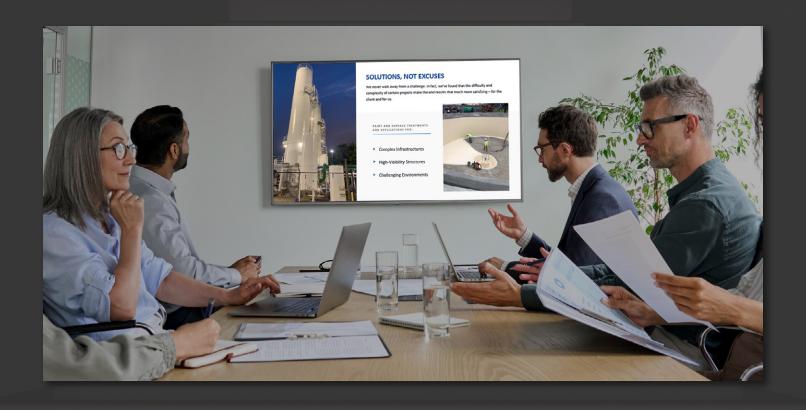


## **ZACK PAINTING:**

Capabilities Presentation

Crafting a distinctive brand narrative for a leading painting and wallcovering company

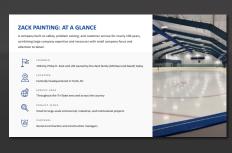










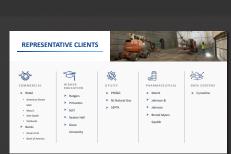












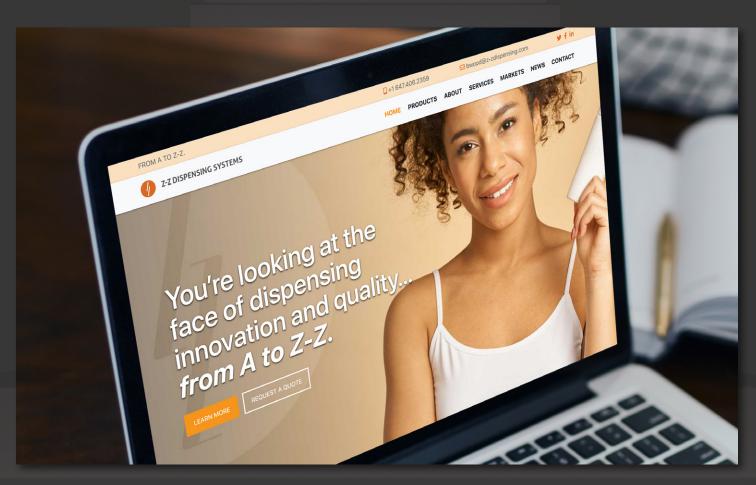
## **Z-Z DISPENSING:**

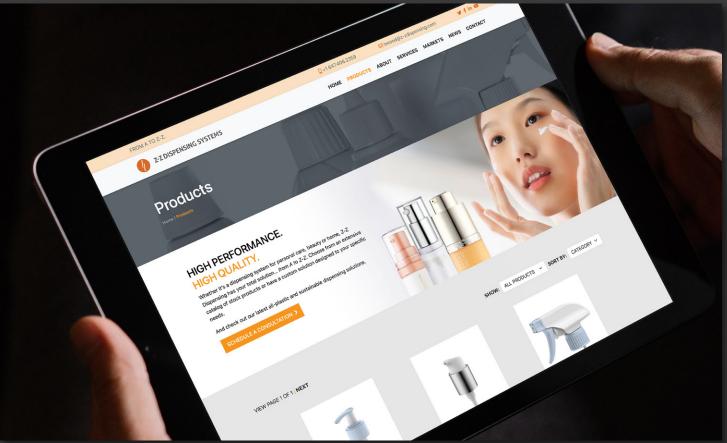
Brand ID and Website

Giving an overseas brand a US-based presence













Where B2B Brands Go To Grow.

## WE TAKE B2B BRANDS FROM ORDINARY TO EXTRAORDINARY

If you want to find out more or simply "talk brand," contact us at:

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