

OUR STORY

We've been there. Only the perfect shape will do. You need the hold that fits the movement and fulfills your vision. The story of Trango's hold program begins in 1996, in a windowless garage in North Boulder. After experiences with disappointing, fragile, and slick polyethylene climbing holds, Ty Foose and Ian Powell looked to a revolutionary new material derived from the nose cone coatings of nuclear submarines: polyurethane. Offering unheard of levels of durability and new ways to create, the duo began to revolutionize the shaping world. The development of new shaping techniques applied to this new material created a strong underground following, but the small company struggled to survive, and the original shapes were laid to rest under a trampoline behind the legendary CATS Gymnastics in Boulder.

In 2001, Trango acquired these shapes and committed once again bringing the PU revolution to the climbing world. Trango sought out new manufacturers, expanded the shaping program, and began to share innovative PU shapes with gyms around the US. As climbing gyms boomed around the world, so too did the PU revolution, and Trango was right there to share their shapes with gyms across the globe. As climbers progress and gyms continue to seek out creative shapes to craft routes that inspire their members, Trango holds will continue to Set The Standard around the globe.

In 2022 the decision was made to continue to pursue and set the standard by unifying the brand under Trango, which represents our desire to continue to create innovative equipment that climbers trust. We recognize the history of eGrips and want to embrace our past as we look towards our future.

MATERIALS INTRO NEW HOLDS FEATURED STYLES OUR SHAPERS STYLE OVERVIEW UNIVERSAL SIZE CHART ROUTESETTING GEAR

MATERIALS INTRO

Since the early days of Trango Holds, we have pursued the highest quality materials to deliver durable climbing holds with superior texture. In the 1990s, the founders of Trango Holds pioneered the use of Polyurethane, working for years to develop the ideal formula for what would become the industry standard in climbing holds.

Now, as both the climbing industry and the size of climbing holds grow, we have added multiple new material options. Our material choices now allow for the production of much lighter-weight macro holds, glossier 2Tex finishes, dual color holds, and fully recyclable holds. This is just the most recent step in our mission to continually innovate and advance the climbing hold industry.



TEXTURE Medium

FULL TEXTURE

DUAL
TEXTURE

OPTIONS

2TEX: HIGH-GLOSS

Climbing holds made with <u>Acrylonitrile Butadiene Styrene</u> (copolymer thermoplastic) by process of **Vacuum Thermal Forming** (VTF).

PROS	CONS
100% Recyclable	Limited Weathering Resistance; Indoor Use Only
Crafted from Recycled Materials	High Costs for Materials and Processing
High-Gloss & Matte Finishes Available	Limited Possibilities in Regard to Shape & Texture
Lightweight Material	
Dual-Color Available	
Designed in the U.S. Crafted in Canada	



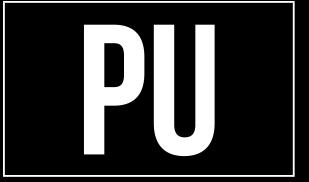












TEXTURE Medium or Fine

FULL TEXTURE

DUAL
TEXTURE
OPTIONS

AKA Urethane, Polyurethane

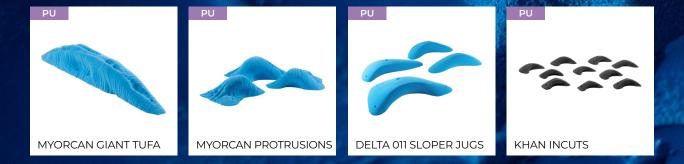
FULL TEXTURE

2TEX: MATTE

2TEX: SEMI-GLOSS

Climbing holds made with <u>PolyUrethane</u>, a multi-part liquid elastomer that is mixed and poured into molds. Exceptionally versatile and extremely durable, **PU** is the most common material of choice for climbing holds made in North America.

PROS	CONS
Most Durable Material + Highest Impact Resistance	Lack of Consistency in PU Quality Across Manufacturers
Trango uses only premium manufacturers	Difficult to Achieve a High-Gloss Finish
Highest Versatility: Pure, Abstract, Geologic, Matte, and Semi-Gloss Finishes Available	Weight and High Price Render it Ineffective for Macro Shapes Size 8 or Larger
Designed and Crafted in the U.S.	





AKA	Polyfiber, PU Macros, Hybrid Macros
TEXTURE	Fine
DUAL	FULL TEXTURE
TEXTURE OPTIONS	2TEX: SEMI-GLOSS

Macros fabricated with <u>Glass Reinforced Urethane</u>, a top layer gripping surface of durable polyurethane and an underlayer of lightweight but strong fiberglass resin.

PROS	CONS
Lightweight Macros	No Bolt-on Attachment Option; Screw-on Only Shapes
Tough Edges Resist Chipping	No High-Gloss 2Tex Option
Identical in Feel and Color to the Best PU Textures	Limited Possibilities in Regard to Shape & Texture
Designed and Crafted in the U.S.	







TEXTURE Medium or Fine

DUAL
TEXTURE OPTIONS

PULL TEXTURE

2TEX: MATTE

2TEX: SEMI-GLOSS

The original material used to manufacture climbing holds. **PolyEster** resin is a chemical reaction between a petroleum-based material and a catalyst poured into a hold mold and cured.

PROS	CONS
Cost-Effective Material	Brittle; Chips and Cracks Relatively Easily
Realistic, Cold, and Stone-Like Feel to the Texture	Heavy
Designed in the U.S.	Difficult to Achieve a High-Gloss Finish





TEXTURE Coarse or Medium

DUAL TEXTURE
OPTIONS

TEXTURE

Macros made with <u>Glass Reinforced Polyester</u>, a layered fiberglass construction and paint-on texture.

PROS	CONS
Lightweight Material	Only Coarse Textures Available
Best Material for High-Gloss Finishes	Limited Possibilities in Regard to Shape & Texture
Bolt-On and Screw-On Options Available	
Designed in the U.S.	





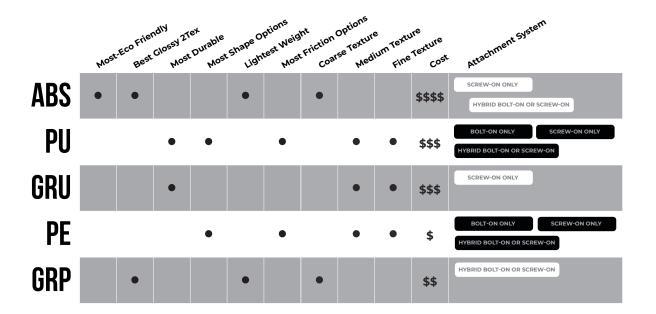








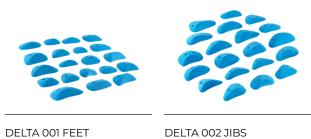
HOLD MATERIALS COMPARATIVE PROPERTIES GRID





ULTIMO FUEGO JUG - GRP

GRP



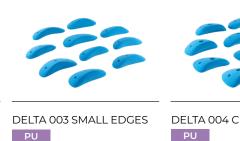
PU

HOLDS

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TRANGOHOLDS

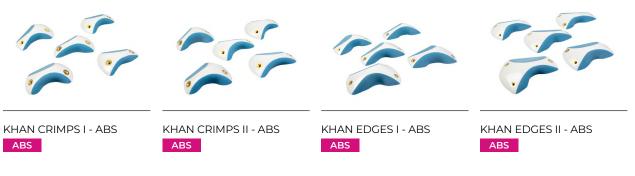
PU







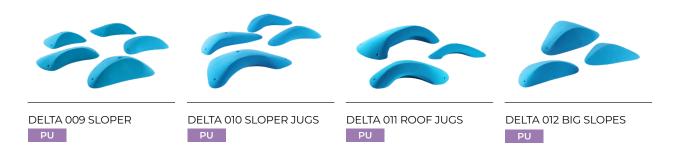


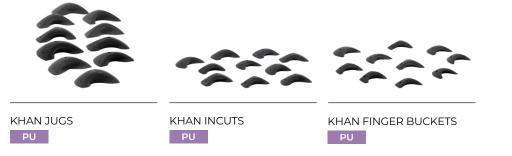


ESTUPENDO FUEGO

SLOPERS - GRP

GRP





THE GREAT KHAN - GRU

GRU

GENGHIS KHAN - GRU

GRU



GRP



STEALTH 2TEX SHELF-GRP STEALTH 2TEX SLOPER LEDGE-GRP GRP



STEALTH 2TEX LEDGES-GRP GRP



STEALTH 2TEX SLOPERS-GRP GRP



MYORCAN SUPER TUFA PU



MYORCAN GIANT TUFA PU



MYORCAN GIANT RAILS PU



MYORCAN PROTRUSIONS PU



2TEX LOAFZILLA - GRP GRP



2TEX GIANT SLOPER LOAVES-GRP GRP



2TEX GIANT RAIL LOAVES-GRP



MAMMOTH RUB POMPEII-GRU GRU



MAMMOTH RUB RAFAEL-GRU GRU



MAMMOTH RUB VESUVIUS - GRU GRU



GRU



COMFY BIG CRIMP #1-GRU COMFY BIG CRIMP #2-GRU COMFY BIG CRIMP #3-GRU





RIDER RAIL EDGES - ABS ABS



RIDER RAIL PINCHES - ABS ABS

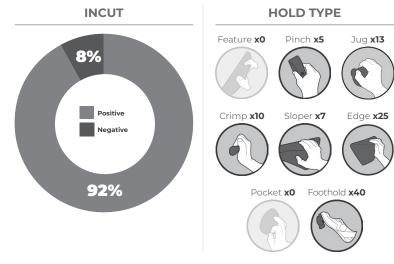






SHAPER

ALTON RICHARDSON

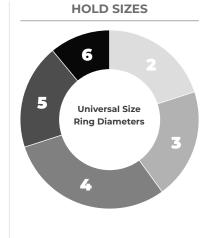


FAMILY

PURE

STYLE

DELTA



DATE OF ORIGIN

2023

TOTAL HOLDS

100











DELTA 003 SMALL EDGES

NEW PU









DELTA 004 CRIMPS

NEW PU

DELTA 005 COBBLE EDGES

NEW PU

DELTA 006 RAILS

NEW PU

DELTA 010 SLOPER JUGS
NEW PU

DELTA 007 PINCHES

NEW PU

DELTA 011 ROOF JUGS
NEW PU

DELTA 008 JUGS

NEW PU

DELTA 012 BIG SLOPES

NEW PU

DELTA 009 SLOPER

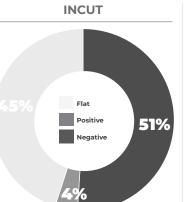
NEW PU

STYLE **KHAN** FAMILY **PURE**

SHAPER ROY QUANSTROM

DATE OF ORIGIN 2022

TOTAL HOLDS
89



HOLD TYPE







HOLD SIZES













THE GREAT KHAN NEW GRU

KHAN BUCKETS NEW PU







KHAN JUGS NEW PU

KHAN INCUTS NEW PU

KHAN FINGER BUCKETS NEW PU







KHAN SLOPERS PU



KHAN SLOPER JUGS PU









KHAN EDGES PU

KHAN CRIMPS PU

KHAN EDGES I - ABS ABS







KHAN CRIMPS I - ABS NEW ABS



KHAN CRIMPS II - ABS NEW ABS





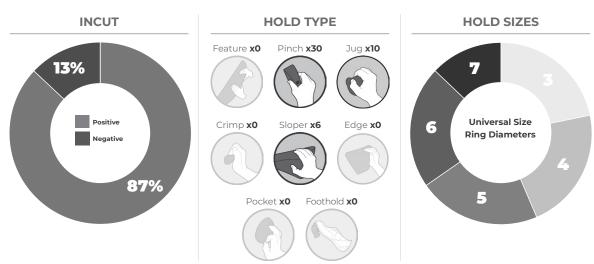
STYLE **FUEGOS CALIENTES**

FAMILY PURE

SHAPER **ROY QUANSTROM**

DATE OF ORIGIN 2022

TOTAL HOLDS 46





ESTUPENDO FUEGO SLOPERS - GRP NEW GRP



ULTIMO FUEGO JUG - GRP NEW GRP



ESTUPENDO FUEGO SLOPERS PU



ULTIMO FUEGO JUG



SUPER FUEGO PINCH PU

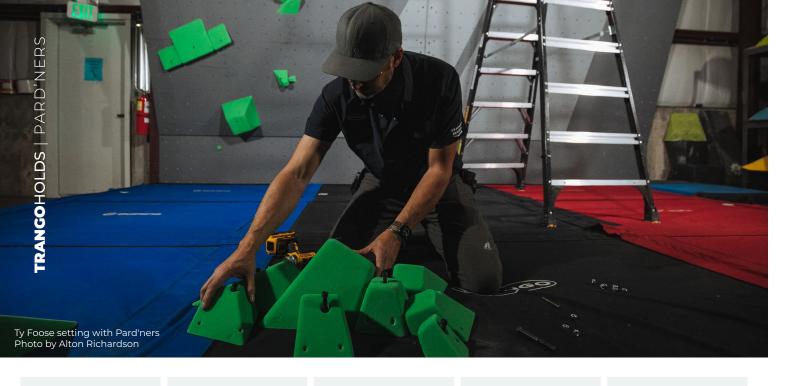


FUEGO CALIENTE INCUTS PU



FUEGO CALIENTE MINI INCUTS PU

26 | TRANGO HOLDS | 2024 LOOKBOOK



STYLE PARD'NERS

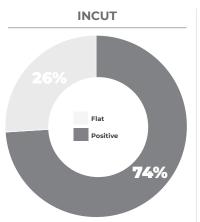
28 | TRANGO HOLDS | 2024 LOOKBOOK

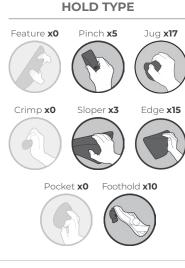
FAMILY **PURE**

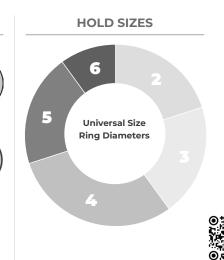
SHAPER
TY FOOSE

DATE OF ORIGIN
2022

TOTAL HOLDS
50









PARD'NERS SIZE 2 BLOCKS



PARD'NERS SIZE 3 BLOCKS



PARD'NERS SIZE 4 INCUTS



PARD'NERS SIZE 4 INCUTS II



PARD'NERS SIZE 4 BLOCKS



PARD'NERS SIZE 5 INCUTS



PARD'NERS SIZE 5 BLOCKS

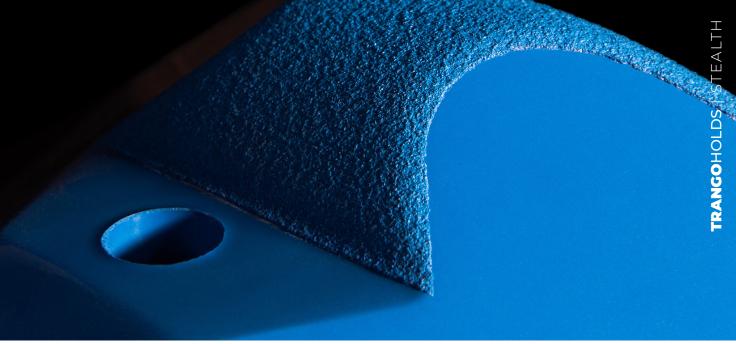


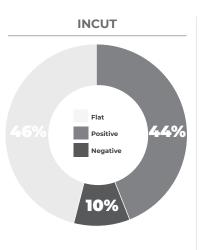
PARD'NERS SIZE 6 BLOCKS



PARD'NERS SIZE 6 INCUTS



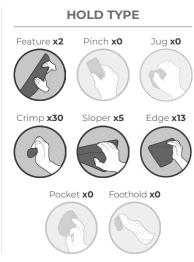




FAMILY

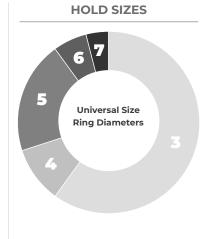
PURE

STYLE



SHAPER

TY FOOSE



DATE OF ORIGIN

2007



TOTAL HOLDS

50







STEALTH 2TEX SHELF - GRP

STEALTH 2TEX SLOPER LEDGE - GRP NEW GRP

STEALTH 2TEX LEDGES - GRP







NEW GRP

NEW GRP

STEALTH 2TEX LEDGES STEALTH 2TEX SLOPERS PU PU

STEALTH 2TEX EDGES PU













STEALTH 2TEX SLOPERS - GRP NEW GRP

STEALTH 2TEX SHELF PU

STEALTH 2TEX SLOPER LEDGE PU

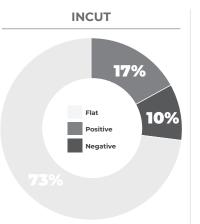
STEALTH 2TEX INCUTS PU

STEALTH 2TEX CRIMPS PU

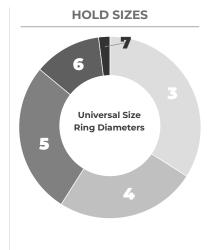
STEALTH 2TEX CRIMPS (SCREW-ONS) PU

STYLE FAMILY SHAPER DATE OF ORIGIN TOTAL HOLDS

LOAVES PURE TY FOOSE 2005 59









TRANGOHOLDS | LOAVES









2TEX GIANT SLOPER LOAVES - GRP
NEW GRP

2TEX GIANT RAIL LOAVES - GRP
NEW GRP







LOAFZILLA PU

GIANT SLOPER LOAVES

GIANT RAIL LOAVES



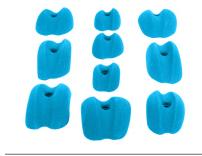




LOAVES PU



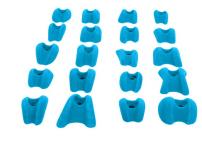
MEDIAN LOAVES







EDGE LOAVES



MINI LOAVES

STYLE **PURE CLASSIC**

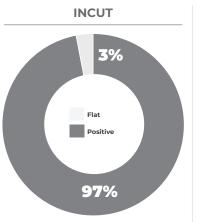
FAMILY PURE

SHAPER TY FOOSE, RYAN SPENCE

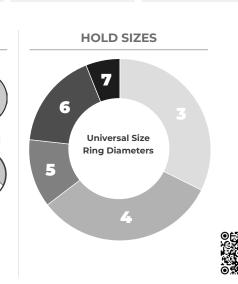
HOLD TYPE

DATE OF ORIGIN 2000

TOTAL HOLDS 159













RIDER RAIL EDGES - ABS

NEW ABS

RIDER RAIL PINCHES - ABS NEW ABS

PURE INCUTS PU







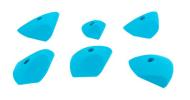
PURE STEEP FEET PU

PURE CLASSIC SCOOP CRIMPS PU

PURE POCKETS PU



PURE SLAP SLOPERS PU

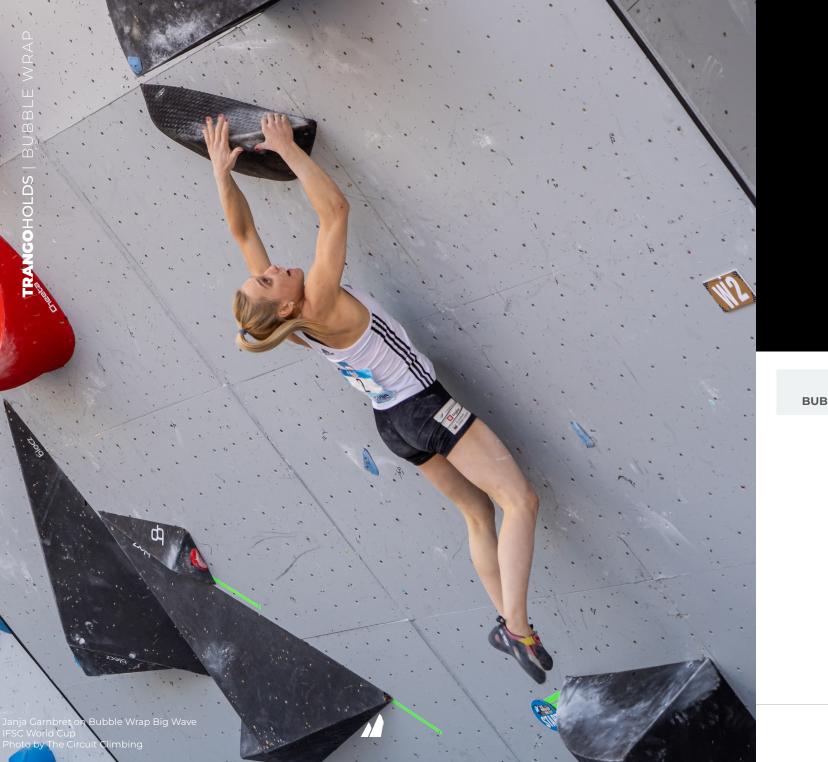




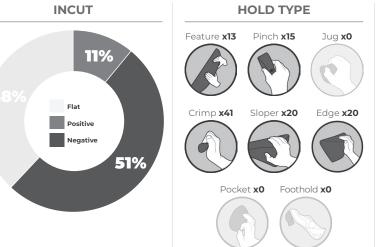
LITTLE WINGS PU

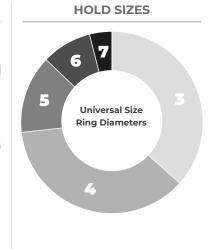
PURE MIRROR SLOPERS

PU



STYLE FAMILY SHAPER DATE OF ORIGIN TOTAL HOLDS
BUBBLE WRAP ABSTRACT TY FOOSE 2005 109







TRANGOHOLDS | BUBBLE WRAP









BUBBLE WRAP PU

BUBBLE WRAP BIG WAVE PU

DOUBLE BUBBLE WRAP PU

BUBBLE WRAP CRESCENT RAILS PU

BUBBLE WRAP BIG PINCHES PU

BUBBLE WRAP PINCHES PU











BUBBLE WRAP CRESCENT LEDGE PU

BUBBLE WRAP 2TEX LEDGE PU

BUBBLE WRAP PINCH WEDGE PU

BUBBLE WRAP LEDGDES II PU

BUBBLE WRAP SLOPER DOMES (SCREW-ONS) PU

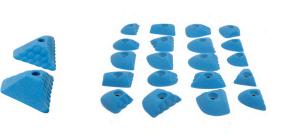
BUBBLE WRAP OBLIQUES PU











BUBBLE WRAP BEEHIVE

BUBBLE WRAP 2TEX LEDGES PU

BUBBLE WRAP 2TEX RAMPARTS PU

BUBBLE WRAP 2TEX CRIMPS PU

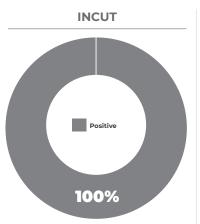
BUBBLE WRAP FLATS PU

BABY BUBBLE WRAPS

PU



STYLE FAMILY SHAPER DATE OF ORIGIN TOTAL HOLDS
TY FOOSE,

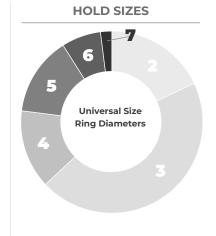


GEOLOGIC

COMFY



KEVIN BRANFORD



2000

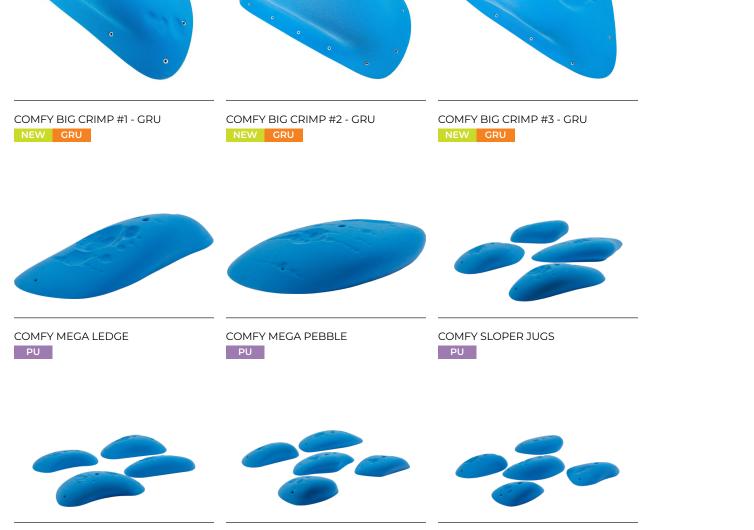


110

COMFY SIZE 4 DEMI JUGS

PU









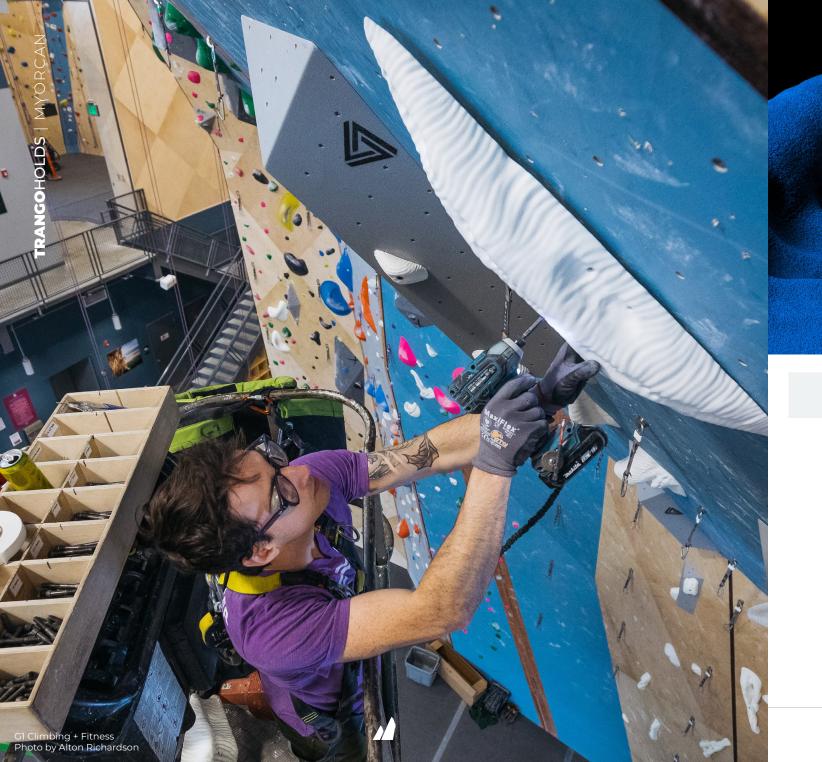
COMFY SIZE 4 JUGS

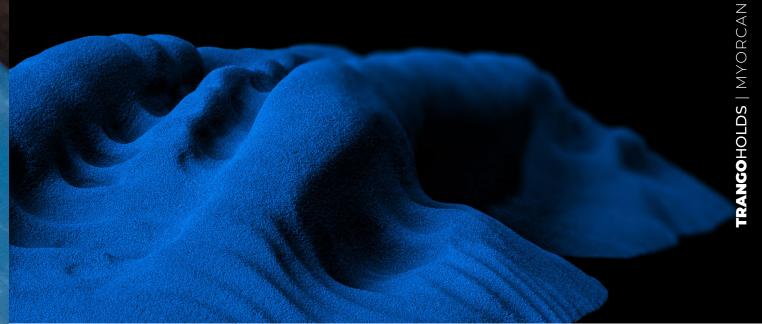
PU



COMFY SIZE 5 INCUT EDGES

PU





STYLE FAMILY SHAPER DATE OF ORIGIN

GEOLOGIC TY FOOSE

INCUT

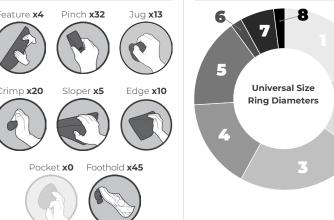
HOLD TYPE

Feature x4 Pinch x32 Jug x13

Feature x4 Pinch x32 Jug x13

Negative

61%





TOTAL HOLDS

129









MYORCAN GIANT RAILS NEW PU

MYORCAN GIANT TUFA NEW PU

MYORCAN SUPER TUFA NEW PU

MYORCAN TUFAS PU

MYORCAN TUFAS II PU

MYORCAN MINIJUGS PU









MYORCAN PROTRUSIONS NEW PU

MYORCAN TUFA BIG WAVE PU

O'MYORCAN RIPPLE PU

MYORCAN SLOPER PINCHES PU

MYORCAN SLOPER EDGES PU

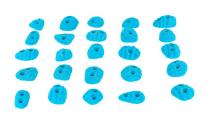
MYORCAN SLOPER JUGS PU











MYORCAN TUFAPINCH PU

MYORCAN DOUBLE TUFAPINCH PU

MYORCAN SLOPERS PU

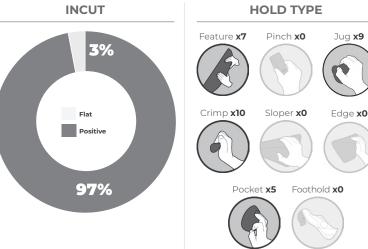
MYORCAN CRIMPS PU

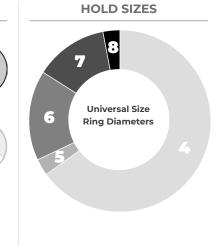
MYORCAN KNUBS PU

MYORCAN KNUBETTES PU

STYLE FAMILY SHAPER DATE OF ORIGIN TOTAL HOLDS

MAMMOTH RUB GEOLOGIC TY FOOSE 2004 31







TRANGOHOLDS | MAMMOTH R









MAMMOTH RUB POMPEII - GRU NEW GRU

MAMMOTH RUB RAFAEL - GRU NEW GRU

MAMMOTH RUB VESUVIUS - GRU





MAMMOTH RUB CRESCENT HUECO



MAMMOTH RUB DOUBLE HUECO PU



MAMMOTH RUB TRIPLE HUECO PU



MAMMOTH RUB VORTEX PU



MAMMOTH RUB SEMI-HUECOS PU



MAMMOTH RUB 2TEX JUGS PU







MAMMOTH RUB ROOF CRIMPS PU

PU

OUR SHAPERS



TY FOOSE Location: Colorado. USA

We asked A.I. "Who is Ty Foose?" It answered:

Tv Foose is a master in the arts of routesetting and climbing hold design, skills he has honed and perfected over his illustrious 30-year career. His dedication to creating climbing holds that are distinctively detailed, perform flawlessly, and exhibit a beautiful aesthetic speaks volumes about his artistic prowess.

Having established himself as one of the foremost experts in the field, Ty has been known throughout his career for his unwavering passion for climbing hold design and production. His extensive experience as a pioneering routesetter for national championship and world cup level competitions and his desire to enhance the gym climbing experience can be seen in every meticulously crafted hold he creates. Ty's deep understanding of both

commercial and competition routesetters' needs and his ability to translate that understanding into innovative design solutions are testaments to his passion for his craft.

Innovation is at the core of Tv's work. Since 1990 he has consistently pushed the boundaries of what is possible in climbing hold design and fabrication. His willingness to explore new materials, shapes, and textures has led to the creation of groundbreaking climbing holds and manufacturing processes that have repeatedly revolutionized the industry.

His attention to detail, artistic vision, and trailblazing spirit continue to distinguish Foose as a true icon in the industry and a source of inspiration to routesetters and hold shapers across the globe.

OUR SHAPERS



As a route setter, when I go into shaping a line, I think about the climbers experience, but more subversively I think about the experience of the route setter. Many times I've set a route that needs to get turned way up or way down difficulty wise. I think the strongest and most useful holds are the ones that can go from 5.10 to 5.14 with minimal changes. I think about this every time I'm in the studio. How can I make a line of holds where the setter doesn't even need to think about the level? My ambition is to instill confidence that the route will end up getting to where it needs to be, without having to make a complete overhaul of the work that's put into it. With my holds, I'm attempting to gain the trust of the route setter, both that they can present the desired challenge, and the holds will be able to hit whatever difficulty the setting team needs it to be.

ROY QUANSTROM Location: Colorado, USA



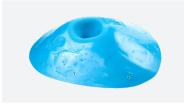
TY'S FAVORITE SHAPES



2TEX LOAFZILLA - GRP



MAMMOTH RUB ROOF CRIMPS



MAMMOTH RUB VESUVIUS - GRU

ROY'S FAVORITE STYLES



FUEGOS CALIENTES



KHANS



STEALTH

OUR SHAPERS



RYAN SPENCE Location: Washington, USA

Ryan has a passion for classic holds and shaping history. He started shaping in 1992 and after nearly ten years developing his shaping and mold making skills in relative isolation he began apprenticing with Ian and Ty. His first shapes launched in 2002 and has created the Remarkable Rocks, Turtle and Peabody styles.

Over the past 20 years, Ryan has worked in all aspects of the climbing industry. He currently manages the development, design and construction of climbing wall projects for Elevate Climbing Walls and is a USAC certified setter. He is also a world renowned expert on diving history and has one of the largest collections of Jacques Cousteau equipment in the world.



RYAN'S FAVORITE SHAPES



SOCO LITTLE GIANT



REMARKABLE ROCKS SUPER JUG



PURE POWER 2TEX COMP II

OUR SHAPERS



I found myself wearing a World War II relic gas mask, standing in a small, gutted travel trailer with the Ty Foose and countless beers. Just like Breaking Bad, it was all downhill from there.

In 2005, I accidentally moved

two doors down from Ty in

Hueco Tanks, Texas. It turns

survivors in that part of the

world in July pays off.

out that being one of the few

Today, I strive for utility when I shape. I try to make holds that are practical, holds that are comfortable, and holds that everyone wants to set with and climb on.

It took me no less than one full decade of shaping under Ty's constant attention to get to the point in my career where I get to work under the banner of the best hold company in America. I feel grateful every day.





TREVOR'S FAVORITE SHAPES



HORSE PENS HORRIBLES



LAVA SKIN OVERFLOWS



PURE STEEP FEET

OUR SHAPERS



KEVIN BRANFORD Location: Colorado, USA

With over 30 years of his life dedicated to the climbing industry, Kevin is fulfilling a lifelong bucket list item with the introduction of his first line of holds to the extensive Trango Holds catalogue.

After competing professionally for over a decade and honing his skills as a routesetter and coach, it only seemed natural to try his hand at hold shaping. Kevin describes hold shaping as "an artistic outlet that allows me to combine the form and function of route setting with the functional, interactive art of hold design!"

Kevin was given his first chunks of foam in 1994. "I remember thinking that shaping would be such a cool endeavor, and

after trying to mimic a shape already in production, I realized just how much of an art form hold shaping really is...My first shapes were not even remotely worthy of being molded and climbed on."

Around 2003, Kevin started to carve his first foam shapes for production, and now, almost two decades later, Kevin has been churning out hold lines for a number of the largest hold companies in the US. "I am one of the biggest hold junkies around." For anyone who knows Kevin, this may seem like an understatement. As a designer, innovator, and climber, Kevin's greatest desire is to share a lasting impression with the climbing world through his art and his love of the sport!



KEVIN'S FAVORITE SHAPES



MAMMOTH RUB VORTEX



AUSTRALIAN CRIMPS



HUECO WONDER HOLE

OUR SHAPERS



ALTON RICHARDSON

Location: Colorado, USA

Emerging from a dingy, RadWall era gym, complete with shredded tires for floors, T Wrenches and buckets full of water and vinegar; Alton Richardson has witnessed the modern climbing gym revolution and evolution with a keen eve.

Bringing 10+ years of commercial and competition routesetting experience in both outdated and modern

gyms and a portfolio of content work from some of the biggest brands in climbing, Alton has a varied skill set, unlike most. Having been around some of the industry's most influential shapers has helped craft Alton's "taste" when it comes to holds, and his obsession with movement and grips has taken him all around the country and overseas in search of high quality rock.



ALTON'S FAVORITE SHAPES



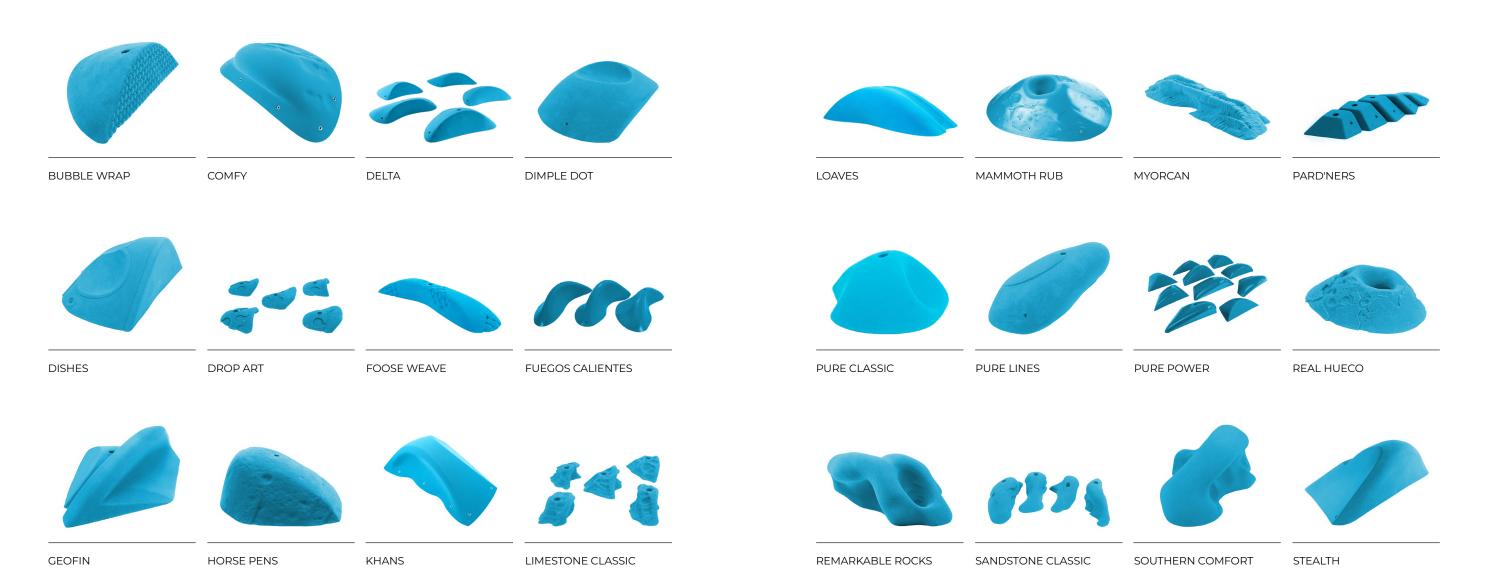
LOAVES



PURE MODERN DISCS

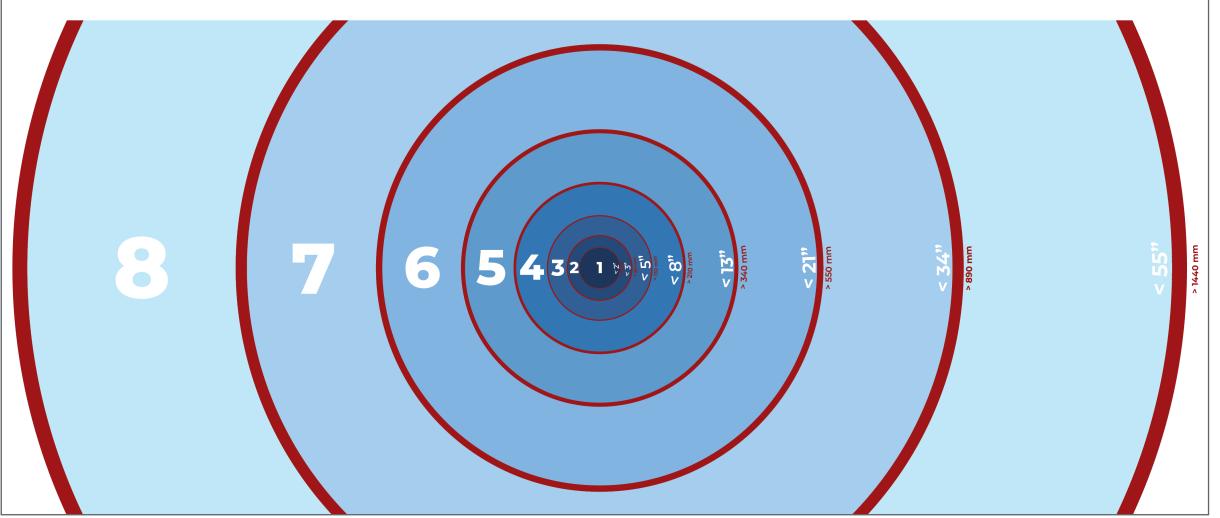


FUEGOS CALIENTES



UNIVERSAL SIZE CHART

FOR CLIMBING HOLDS



Step 1: Place a single hold in the center

Step 2: Determine the appropriate size ring

The thickness of each red ring represents the difference between US & European standard sizing.

For **US** sizing, all parts of the shape must fit **ENTIRELY** within each ring and not overlap into the red line. If any part of the hold passes into or beyond the red, the shape is considered to be in the next larger size.

For **European** sizing, parts of the shape can overlap into, but not beyond the red lines.

To determine the size of an entire SET, measure each shape individually, then calculate the set average.

For a downloadable PDF file, scan the QR code below.

Full-scale dimensions for print: 60" x 36"







EQUINOX FULL BODY HARNESS NEW



EQUINOX VIPER FULL BODY HARNESS NEW



EQUINOX BENCH NEW



HEXDRIVE 5/16" x 2" NEW



HEXDRIVE 5/16" x 3" NEW



HEXDRIVE 8MM x 5MM NEW



5 STEP LADDER NEW



ASCENDER - LEFT HAND



ASCENDER - RIGHT HAND NEW



STARDRIVE - GOLD STAR (T20) NEW



STARDRIVE - BLACK STAR (T25) NEW



ALLEGIANCE SEMI-STATIC ROPES NEW



PULLEY - MATTE BLACK NEW



SCREWY NEW

NEW



LASSO TOOL LEASH NEW



REACTION STEEL GYM DRAW NEW



OVAL K SCREWLOCK NEW



SUPERFLY EVO AUTOLOCK NEW



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