STEP INTO EXCITMENT

PREMIUM CLIMBING HOLD

VERSION-2.0

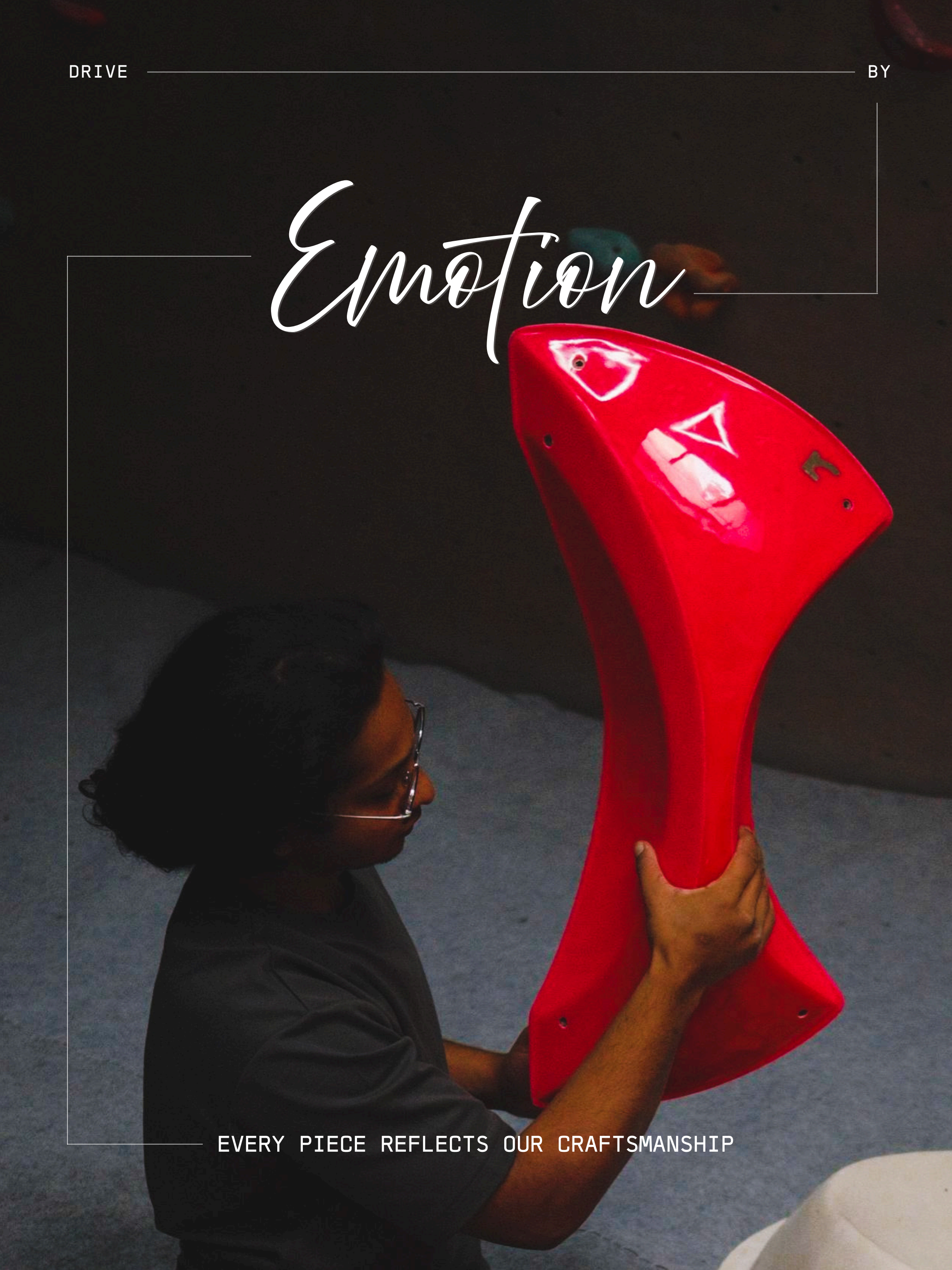
2027

MIGHTY HOLDS

DESINGING ENDLESS MOVEMENT

DRIVE BY

Emotion



EVERY PIECE REFLECTS OUR CRAFTSMANSHIP

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Our Journey

Mighty Holds originated from a fundamental inquiry: Why should high-quality climbing holds be both costly and hard to find?

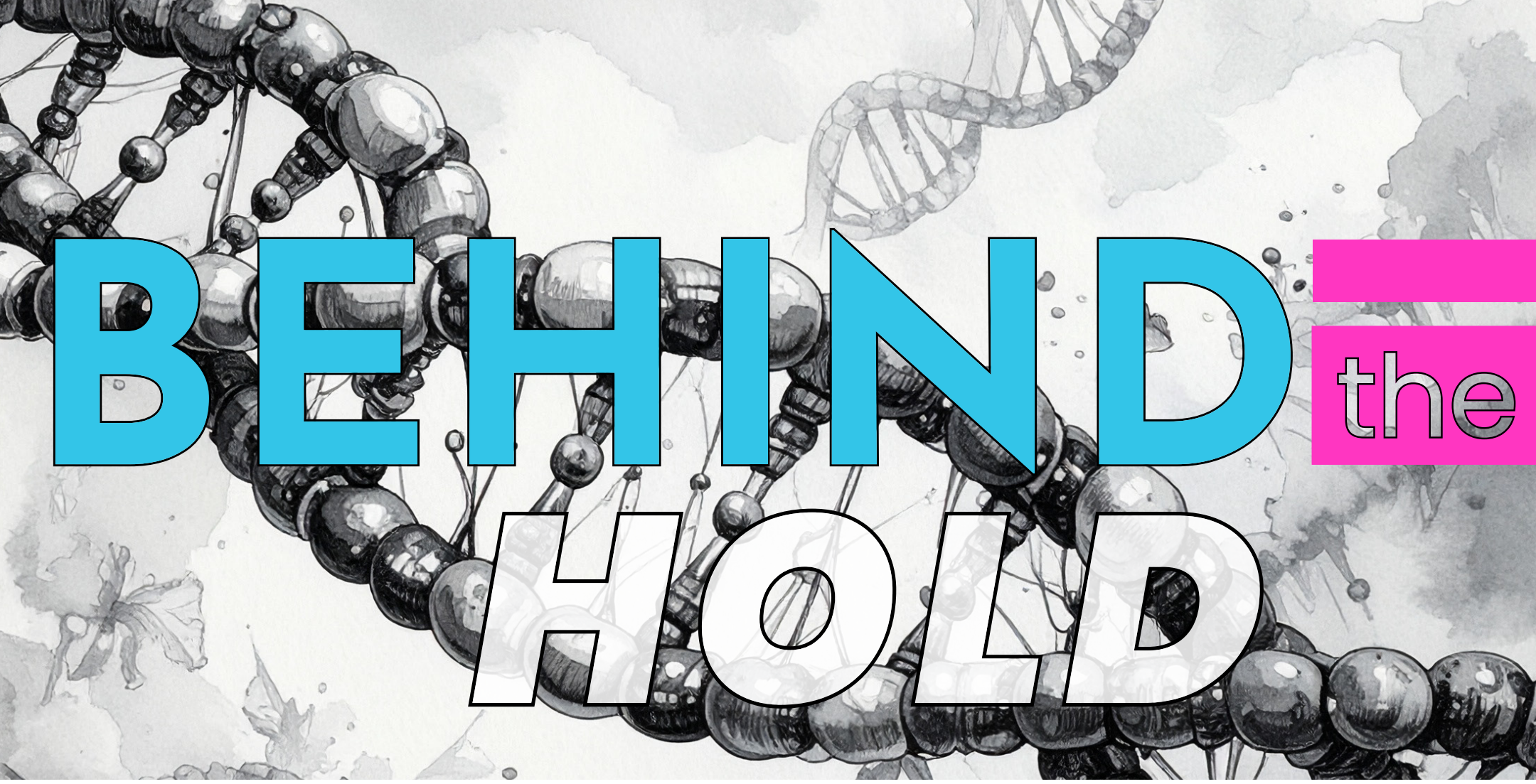
With over two decades of climbing experience, our founder, **Sandeep Maity,** has seen every facet of the sport—from training on aged holds to competing on the global stage, while also nurturing climbing communities throughout India. His time on the wall illuminated the real needs of climbers, and the absence of affordable, dependable gear presented a challenge that demanded attention.

This sparked years of trial and error, experimentation, and valuable lessons. We delved into various materials, fine-tuned our formulas, and consistently enhanced our manufacturing techniques until we developed holds that we are truly excited to use ourselves.

Now, every Mighty Hold embodies that journey—crafted by climbers, rigorously tested by climbers, and designed to open the world of climbing to future generations.

Designed by climbers. Shaped by experience.





BEHIND the HOLD

FRP

Fiber-Reinforced Plastic

Ideal for:

- Large macro holds
- Modern day setting
- Competition

Benefits:

- Lightweight
- Strong
- Easy installation
- Recyclable

PE

Polyester resin is a thermosetting liquid resin.

Ideal for:

- Indoor climbing walls
- Training facilities
- Recreational installations

Benefits:

- Cost effective
- Highly Durable
- Excellent grip characteristics

PU

Polyurethane is a versatile synthetic polymer—a type of plastic.

Ideal for:

- Commercial climbing gyms
- Training centers
- Competition facilities

Benefits:

- Lightweight
- Excellent texture retention
- Superior impact resistance

FRP HOLDS

A Legacy of Strength

For over 80 years, Fiberglass Reinforced Plastic (FRP) has been trusted in industries where performance matters most—from aircraft and racing yachts to wind turbines and advanced architecture. Renowned for its exceptional strength-to-weight ratio, durability, and resistance to the elements, FRP continues to set the benchmark for lightweight structural materials.

Where Engineering Meets Craft

At Mighty Holds, we transform this proven material into climbing holds designed for performance. Every hold is individually cast, hand-finished, edge-refined, and textured to deliver the grip and confidence climbers demand. While science gives every hold its strength, the human touch gives it its character. No two holds are perfectly identical—and that's the signature of true craftsmanship





Founders Words : "I don't want to build the biggest climbing brand. I want to help build a stronger climbing culture."

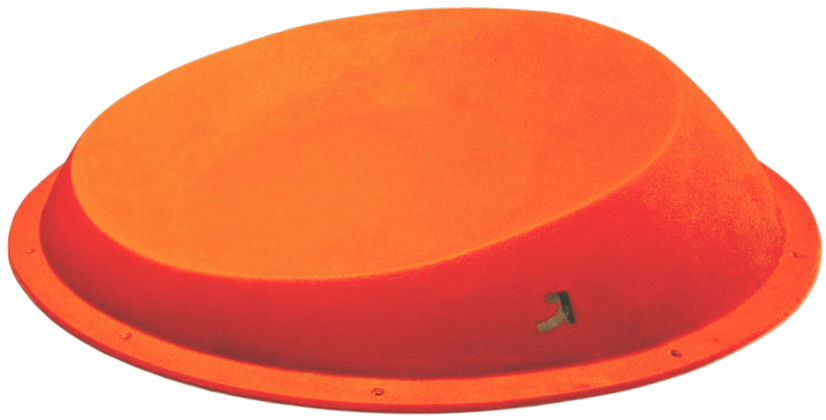
FRP HOLDS

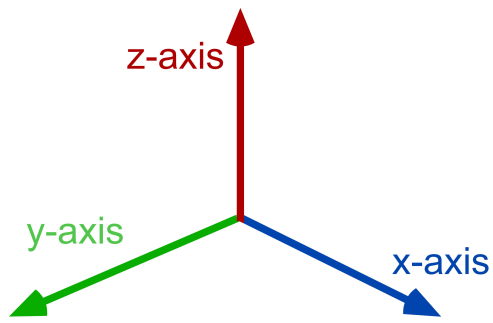
Measurement Reference:

Size is classified according to the longest dimension of the finished hold.

SIZE CHART

SIZE	DIMENSION
XS	100 – 200 mm
S	200 – 350 mm
M	350 – 500 mm
L	500 – 800 mm
XL	800 – 1200 mm
XXL	1200 mm +





Important Note:

FRP holds are handcrafted products. Slight variations in dimensions, shape, and texture are a natural part of the manufacturing process and make every piece unique.

FRP HOLDS

Other important details and option to explore

Flinch :

Flang

Screw Hole

Dual -Texture

No Texture

Full Texture

USER INSTRUCTION

Quick Climbing FRP HOLD Installation Guide :

- Step 1 >> Surface: Choose a smooth and even section of the climbing wall.
- Step 2 >> Screws: Use suitable climbing wall screws.
- Step 3 >> Installation: Screw directly into marked spots.
- Step 4 >> Attachment: Align volume holes with screws and position.
- Step 5 >> Securing: Loosely tighten, then fully secure screws.
- Step 6 >> Test: Tug gently to check stability.
- Step 7 >> Inspection: Check for firm attachment and no loose parts.

Quick Climbing Volume Installation Guide :

Step 1>> Surface: Choose a smooth and even section of the climbing wall.

Step 2 >> Screws: Use suitable climbing wall screws.

Step 3 >> Installation: Screw directly into marked spots.

Step 4 >> Attachment: Align volume holes with screws and position.

Step 5 >> Securing: Loosely tighten, then fully secure screws.

Step 6 >> Test: Tug gently to check stability.

Step 7 >> Inspection: Check for firm attachment and no loose parts.

SAFETY PRECAUSTION

*Regular wear and tear inspections

*Follow safety standards and guidelines.

*Consult an expert if unsure.

CLEANING AND MAINTAINENCE

>mcKm.
ZX. ZLZ

- Plastic / PU holds: 1,200 – 1,800 PSI (80 – 120 bar).
- Fiberglass volumes: < 1,200 PSI (to avoid surface chipping).
- Wooden volumes: Avoid high pressure, use < 800 PSI or hand scrub.
- Flow Rate: 6 – 8 L/min (1.5 – 2.0 GPM) is usually enough for climbing hold cleaning.
- Nozzle Angle: Use a 40° fan nozzle instead of a sharp jet stream to avoid damaging texture.
- Distance: Keep 30–40 cm between nozzle and hold.

HOLD CATEGORIES

JUGS



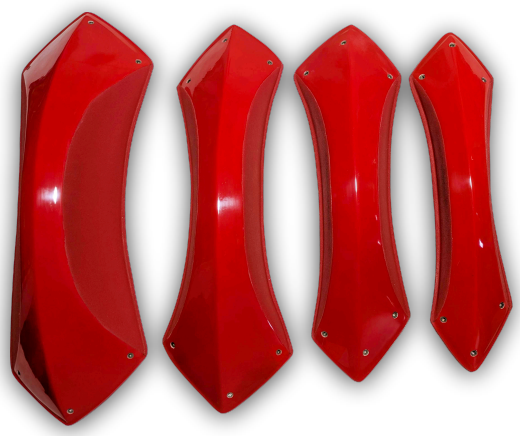
EDGES



SLOPERS



PINCHES



SCREW ONS



POCKETS