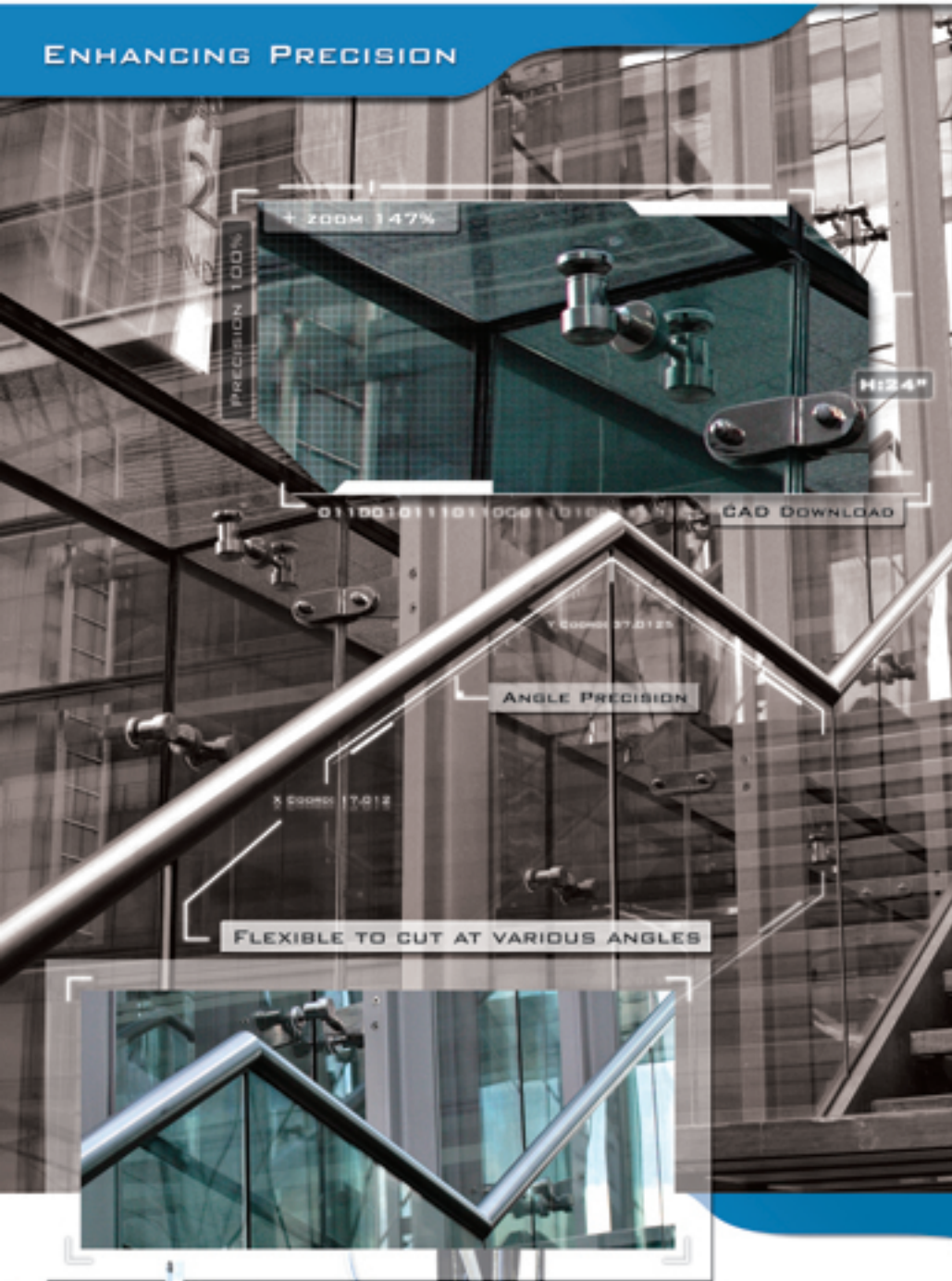


STATE OF THE ART CUTTING SYSTEMS

## ENHANCING PRECISION



## FAST. RELIABLE. ACCURACY.

- ▶ WATERJET TECHNOLOGY PROVIDES STATE OF THE ART CUTTING SYSTEM TO VIRTUALLY CUT THROUGH ANY MATERIAL.
- ▶ ALTHOUGH POWERFUL, IT IS EXTREMELY VERSATILE AND CAPABLE OF CUTTING THROUGH COMPLEX SHAPES.
- ▶ COMPATIBLE WITH CAD DRAWINGS TO ENHANCE CUTTING ACCURACY.
- ▶ 72" X 120" BED SIZE FOR MAXIMUM CUTTING POTENTIAL.



ACCURATE CUTTING FOR ALL YOUR HOLES, NOTCHES, CAD DRAWINGS, AND MUCH MORE.



DESIGN THROUGH GLASS



ORDER ONLINE

RECEIVE 1% BACK ANNUALLY FROM INTERNET PURCHASES

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STATE OF THE ART CUTTING SYSTEMS

DESIGN THROUGH GLASS

DESIGNED FOR COMPLEXITY, DRIVEN TO DELIVER RESULTS.



All photos are for demonstrational purposes only.

PINE VUE SAMPLE  
3/8" GLASS

WIRE GLASS SAMPLE

#### LOCATIONS

- ▶ TUCSON, AZ - 520.629.0268
- ▶ PHOENIX, AZ - 602.272.1544
- ▶ SALT LAKE CITY, UT - 801.467.3136
- ▶ EL PASO, TX - 505.589.4970
- ▶ ALBUQUERQUE, NM - 505.831.6224
- ▶ DENVER, CO - 303.399.8587
- ▶ TOLL FREE - 1.800.755.8062
- ▶ E-MAIL - CUSTOMER\_SERVICE@GLAZTECH.COM

## WATERJET CUTTING & DRILLING

- MOTION CONTROL COORDINATED
- DISTINCTION BETWEEN GLASS VARIABLES TO PROVIDE QUALITY CUTTING PRECISION.
- CUTTING ACCURACY  $\pm .01$ MM
- VERSATILITY ENHANCED WITH CAD PROGRAMMING TO CUT AT INDICATED MEASURED COORDINATES.
- SO POWERFUL IT CAN CUT THROUGH THICK GLASS, HARDENED STEEL, GRANITE, STONE, AND MUCH MORE.



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