

*DreamLine™*

Bathroom of Your Dreams™

# SHOWER ENCLOSURES



They are all very different – round, rectangular, neo-angle, D-shaped – but all of the DreamLine™ shower enclosures share the same quality lineage. All shower enclosures are made of tempered glass combined with anodized aluminum profiles. Glass enclosures may be installed on custom tiled surfaces or for streamlined installation may be combined with optional DreamLine™ acrylic shower trays. Available in a variety of sizes, shapes and finishes – these shower enclosures are designed for installation against finished acrylic or tiled walls. Add a simple shower head or an advanced DreamLine™ Shower Column to create the Bathroom of Your Dreams™.

## HORIZON

- Pivot Door with full length magnetic door latch
- 3/8" tempered safety clear glass
- Frameless glass design
- Anodized aluminum profiles
- Reversible for "Right" or "Left" door opening
- Designed to install against finished walls
- Visible fixtures finish options: chrome, brushed nickel, polished brass
- Optional fiberglass reinforced acrylic tray



VISTA



PANORAMA



NEO



CIRCO



CRYSTAL



QWALL-02



CRYSTAL ENCLOSURE & TRAY WITH BACK PANEL QWALL-02



CRESCENT



QUAD

DreamLine™ universal shower wall panels are both a functional and beautiful addition to any shower. These versatile wall panels are made of Acrylic/ABS advanced materials and are designed for quick installation. The shower wall system was engineered for trim-to-size installation with most DreamLine™ shower trays. Ceramic tile walls for shower enclosures may look good, but are very difficult and expensive to install and even tougher to take care of. DreamLine™ shower wall panels install in hours and are easy to maintain and enjoy for years to come.

SHOWER FRAME FINISH OPTIONS:



Chrome



Brushed Nickel



Polished Brass



CORNERVIEW



SECTOR (FROSTED GLASS)

SHOWER TRAYS



CIRCO



NEO

QUAD

CRYSTAL

SECTOR



SECTOR

More information on Shower Enclosures at [www.BathAuthority.com](http://www.BathAuthority.com)