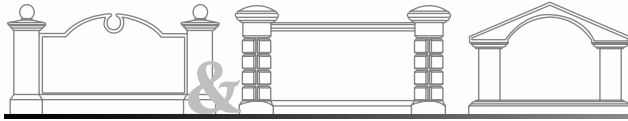


SPECIFICATIONS



- **Ultra-Lightweight High Density 1lb./cu.ft. Foam EPS Core...**
Simplifies sign handling and installation
- **Sealed With A Durable Polyurethane Hard Coat Shell...**
Provides 80-100 mil thick barrier that's impervious to weather, incidental impact, and will not warp, deteriorate or absorb water
- **Unique Aluminum Uni-Frame Construction...**
Our Uni-Frame Stabilizer Bar is welded to the two Quick-Connect sleeves creating an internal aluminum frame for greater structural integrity that conforms to Southern Florida building codes for 130+ mph wind loads.
- **Quick-Connect Post System...**
All DeSign Stone® signs are fitted with strategically placed, corrosion resistant 6063-T5 aluminum sleeves (4.3" OD x .100 wall) and posts (4" OD x .150 wall). This system allows for repositioning and relocation of the sign with a simple turn of a thumbscrew.
- **Foam "H-Bar" Core Technology...**
Our engineered "H-Bar" process provides longer sign life by interlocking sign elements, unlike our competition which simply glues flat surfaces to each other.
- **100% Acrylic Texture Finishes...**
Our pure acrylic texture coating is enhanced with DPR technology for durability, long life, and mold and mildew resistance.
- **Tapered Exterior Surfaces...**
Prevents staining or other deterioration due to standing water
- **Tapered Routed Graphics...**
Deters vandalism
- **Faux Brick and Stone finishes...**
Not affected by adverse weather conditions as with conventional brick and mortar

visit us at
www.designstonesigns.com

