



ARCHITECTURAL products



chemetal

This anodized-aluminum laminate is so ahead of its time it took years for technology to catch up. The company originally attempted to make **Triangles** by using a traditional roller and template press; a chemical bath and an abrading wheel added dimension—but blurred the crisp detailing. Trial and error finally yielded a solution: A CAD pattern lathed into metal provides templates that are then glued onto MDF. A reusable foam overlay transfers the precise pattern onto metal sheets measuring 96 by 38 inches. An anodized coating lends the clear- or brass-finish material a futuristic, light-distorting shimmer. chemetal.com. **circle 815** ▶