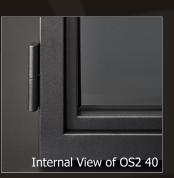
SELECT PROFILES

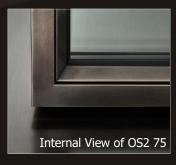
































For more information please contact your Quantum Representative



QUANTUM TEEL



THERMALLY BROKEN WINDOWS AND DOORS

THE QUANTUM EXPERIENCE - NOW WITH

For over 35 years, Quantum Windows & Doors has developed a national reputation in the architectural community for crafting exceptional wood and aluminum clad window and door systems. Our products are designed and built to exceed expectations on every level while expanding the design capabilities made possible by advances in building technology that continue to change the way we experience our world.

Over the last several years, we have watched the demand for large glass and narrow sightlines grow exponentially, especially along the West Coast and mountain regions filled with their panoramic views. We have had many requests from architects, builders and homeowners alike to offer a Steel product that would incorporate the same expertise, innovation, and customer care that have become synonymous with the Quantum name. That future is now and we are pleased to bring you Quantum Steel.

Window & Door Systems Systems for a variety of applications: OS2 40, 65 & 75 / EBE 65, 75, 85 & 85 AS / 4F 1 / ØG **Curtain Wall Systems** Self-supporting and also for use with load bearing sub-structures Arched Top Bi-fold (multiple panel configurations) Window Configurations Lift & Slide (multiple panel configurations) Double Hinged Pocket Bi-fold (multiple panel configurations) **Door Configurations** European designed window and door hardware Hardware **Handles** Truncated TT Square TT Inox5056 TT Square L Truncated L Truncated Hinges Glazing Bead Insulating glass units from 40 mm up to 68 mm OA Glass Painted Oxidized Waxed Burnished Polished Polished Scotch-Brite Satin-Finished Blackened Galvanized Corten Steel Oxidized Stainless Stainless Stainless Brass Stainless Brass Steel Corten Stee Steel Steel Steel Steel Metal Types & Finishes

SYSTEMS & FEATURES

Quantum Steel windows are the perfect choice for new construction, historical replacement, and for harsh weather conditions. We work with the designer from the preliminary phases of a project and into the design phase. This support ensures that the most efficient and appealing designs are achieved for any special project.

The aesthetic appeal, structural requirements, and a wide range of product choices are a few of the considerations that designers contemplate when choosing products for their special project. Choosing natural materials such as Galvanized Steel, Stainless Steel, Corten Steel or Brass, in the wide range of finishes and styles offered by Quantum, leads to finding solutions for all requirements in terms of aesthetics and performance.

