



2022 ENTRANT

Entry 10

Best Stair Part

Aesthetic Value:

This fitting was for a historically significant building and needed to be an exact replication. We made every effort to match the color and grain pattern of the old fitting for the best match.

Stair Safety:

Historical exemption was granted

Quality of Workmanship:

One board was used to produce the entire fitting to minimize visible glue lines and insure the best grain and color match. The entire fitting was hand carved just like the original.

Technical Challenge:

The old fitting that was provided for us to duplicate was missing the lower half of the fitting so we had to interpret by historical photos to fill in the blanks.



NOTE: Entry met the code as enforced in the local jurisdiction.



2022 ENTRANT

Entry 11

Best Stair Part

Aesthetic Value:

For this White Oak Newel Post, we took a turned newel post design and inverted it to the inside of a box post, and topped it with a ball finial, thus creating a unique one of a kind look.

Stair Safety:

For this White Oak Newel Post, we took a turned newel post design and inverted it to the inside of a box post, and topped it with a ball finial, thus creating a unique one of a kind look.

Quality of Workmanship:

Hand crafted in-house employing our CNC router.

Technical Challenge:

Making this post look seamless and not pieced together was tricky.

NOTE: Entry met the code as enforced in the local jurisdiction.



2022 ENTRANT

Entry 12

Best Stair Part

Aesthetic Value:

Solid white oak treads provide contrast to the dark tones of the stringer and Black Standoff Pins, matching the modern, individualistic atmosphere of the home. The pins enable a sense of minimalism.

Stair Safety:

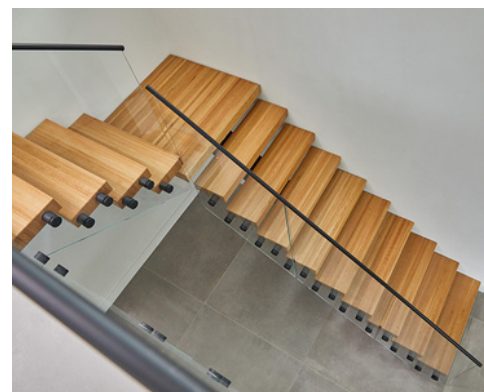
The Glass Standoff Pin Railing design creates a point supported system with a protective structural top rail and a maximum concentrated load level of 550 pounds. Solid infill assures walkway security.

Quality of Workmanship:

Precision cut 1/2" low iron tempered glass, hand applied stain and finish, hidden hardware, manufactured in the USA, solid wood treads, highly customizable for customer. Slim design monostringer.

Technical Challenge:

Completely engineered off site; a remodeling job with set dimensions.



NOTE: Entry met the code as enforced in the local jurisdiction.