PACKING PHOTOGRAPHS FOR TRANSPORT AND A CASE STUDY: MOUNTED PHOTOGRAPHS

Photo Synthesis: What You Need To Know About Photographs

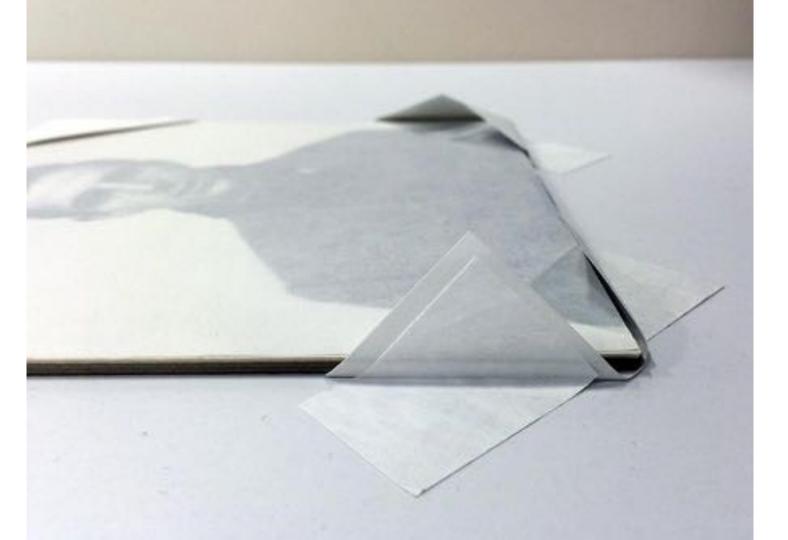
March 18, 2016 Katrina Dumas

The Richard Avedon Foundation











(image coming soon)

TRANSPORT

SEALED SOFT-PACKED FOLIO FOR

(image coming soon)

SOFT-PACKED FOLIO WITHIN CRATE



CONSTRUCTION

- 3/8" MDO plywood (water resistant)
- 1" x 4" pine battens glued and nailed or screwed around all sides
- Exposed edges rounded and all surfaces smooth
- All seams glued
- Lids to have thick gasket (1/8") stapled around rim (Cut out around recessed bolt plates. Gasket must be thicker than plate)
- Skids secured to bottom for forklift access
- Flat top surface to prevent standing water

EXTERIOR

- -Stencil on at least two sides (ARROWS UP, FRAGILE, KEEP DRY)
- -Dimensions and weight neatly written at least one side
- -Well-placed handles on two sides
- -Bolts and plates to secure lid

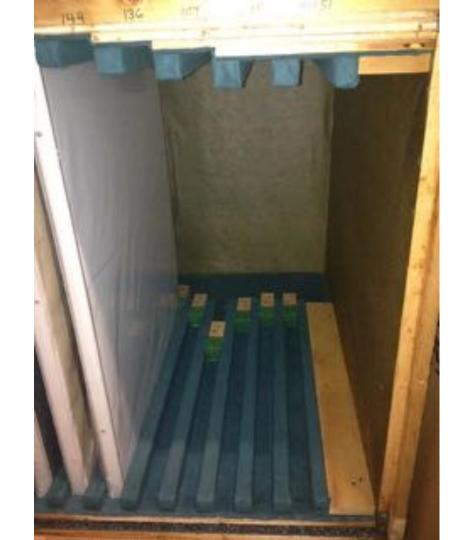
INTERIOR

- -Completely line crate with minimum of 2" of Polyester foam
- -Foam secured to interior of crate.

HEAT TREATMENT

- -All crates are made of either non-coniferous wood products, or wood products that have been heat treated
- -All crates and interior wood products are stamped with heat treatment stamp
- -Each crate has two stamps: on lid and side of each crate







CASE STUDY: MOUNTED PHOTOGRAPHS

-Storage and crating

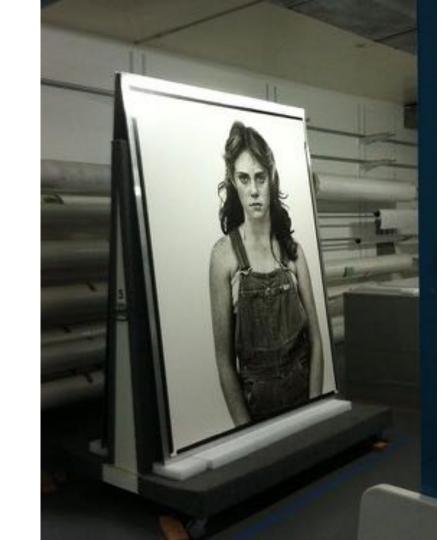
-Framing and display

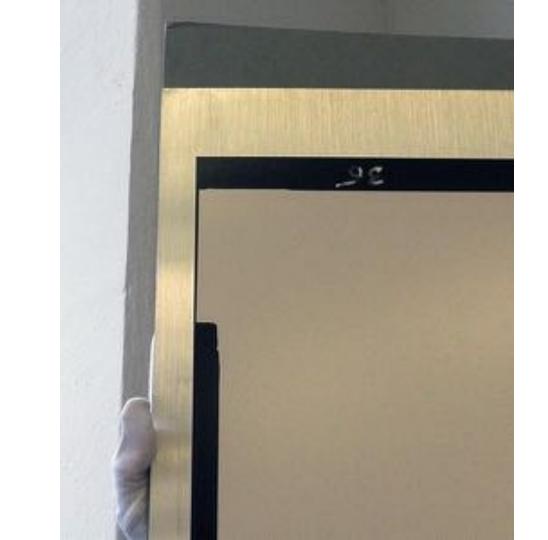




























JOB NUMBER AVEDON MOLDING PROFILE DRAWING I NOTCH STRAINER FOR COROPLAST MORTISE "D" FOR D-RINGS STRATGHT UP













JOB NUMBER AVEDON

MOLDING PROFILE DRAWING

