

COATING METHODS

DuMor recognizes the importance of a high quality finish on our site furnishings. That's why we offer a state-of-the-art polyester powder finish on all metal components. Three key elements are essential to achieving an attractive, durable finish: proper surface preparation, proper application of the powder, and proper curing.

All metal components offered by DuMor are: 1) Blasted to white metal, 2) Processed through an 8-stage wash system, 3) Coated with zinc-rich primer, 4) Finished with a top coat of TGIC-polyester powder, and 5) Cured for approximately 20 minutes.



Please note that due to variations in photographic reproductions, natural wood grains and colors shown throughout may not be exact. Please contact your local DuMor representative for color and wood grain samples.

WOOD SPECIES

DuMor has selected the highest grade woods available for use on our products "C" & Better Douglas Fir and IPE wood are offered as standard wood options. Requirements for other wood species not offered are available upon special request and quoted on a per-job basis.



DOUGLAS FIR

IPE

As a natural product of our environment, wood will weather when placed outdoors. Signs of weathering include splitting, checking, and changing color. These are not covered by DuMor's warranty.

RECYCLED PLASTIC

The high-density polyethylene raw material utilized in our recycled plastic furnishings is derived from post-consumer bottle waste resulting in a product that is over 90% recycled.



WALNUT

CEDAR

GREY

REDWOOD

COLOR OPTIONS

Most DuMor products are available in your choice of several color options in a super durable baked-on polyester powder finish. Additional colors are available at an extra cost—consult your local DuMor representative.



* This is not a super durable powder finish.