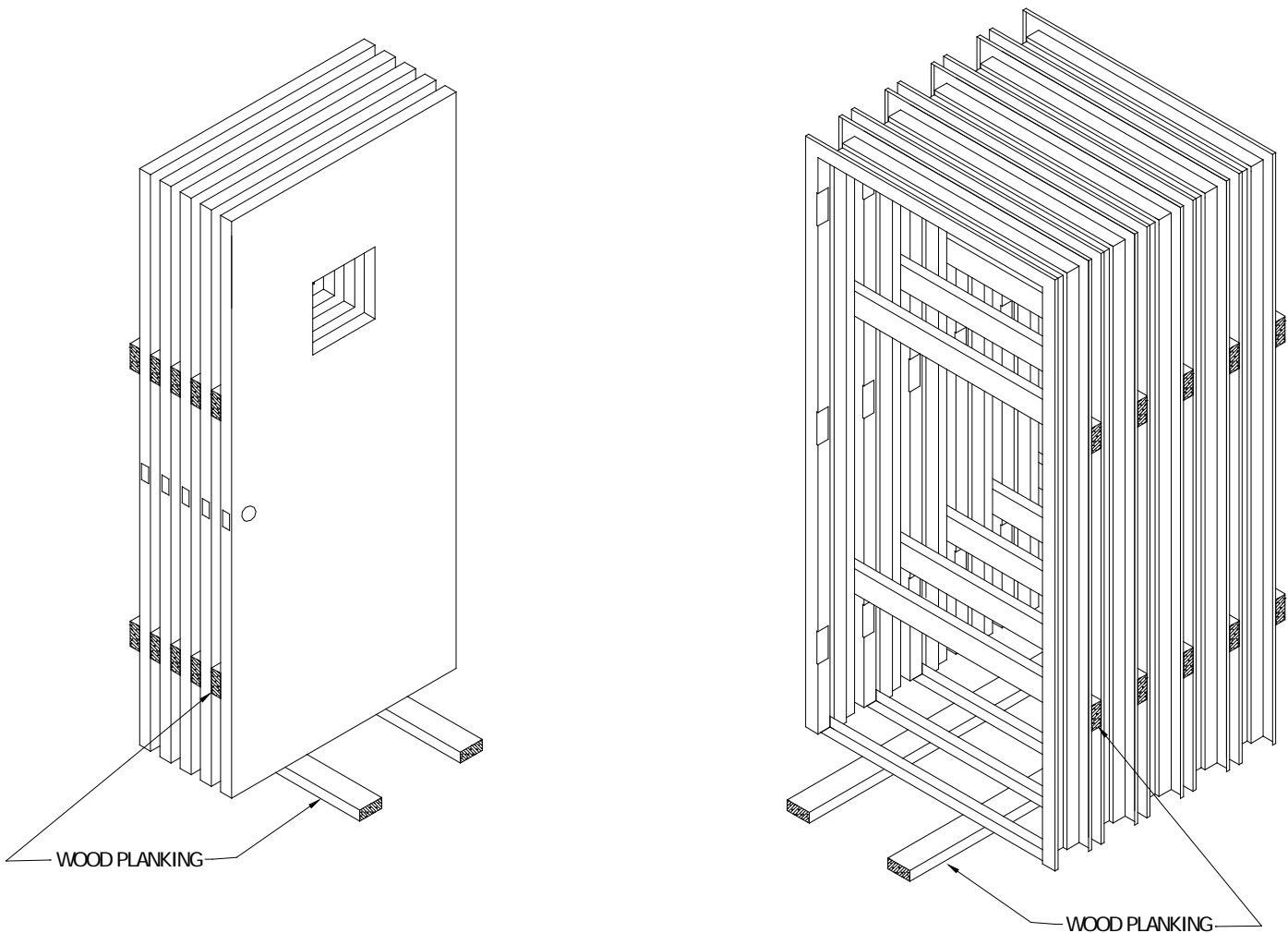


ON-SITE STORAGE



Remove wraps or covers upon delivery at the building site and ensure that any scratches or disfigurement caused by shipping or handling are promptly cleaned and touched up with a rust inhibitive 'Direct to Metal' (DTM) primer.

Ensure that materials are properly stored on planks or dunnage in a dry location. Store doors and frame product in a vertical position, spaced by blocking. Figures shown above illustrate the recommended storage positioning. Cover materials to protect them from damage but in such a manner as to permit air circulation.

If material is covered during storage, ample air circulation must be provided between units. Failure to follow these instructions may result in deterioration of the shop primer resulting in corrosion of the steel.

According to NAAMM-HMMA (National Association of Architectural Metal Manufacturers, Hollow Metal Manufacturers Association), "Correct site storage and protection are essential to the proper performance of doors and frame product. It is important to recognize that these are not the responsibility of the hollow metal manufacturer." For additional information regarding site storage, please contact Metropolitan Door or refer to NAAMM-HMMA 840, "Guide Specifications for Installation and Storage of Hollow Metal Doors and Frames.

