

## PRESS RELEASE

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### P & O Ports - Baltimore, MD

In May 2006, Rubb Buildings of Sanford, Maine completed the design, fabrication and installation of a new storage facility for P & O Ports at the company's Dundalk Terminal in Baltimore, MD.

This facility, an 80' x 150' BVE structure with 21' sidewalls, will be used to store aluminum billets used in the production of aircraft wings for Airbus. The Rubb structure will allow these parts to be prepared and packaged in a dry environment before they are shipped to France for assembly.



From a design standpoint, Rubb engineers incorporated a 28' x 16' sliding PVC door in each of the building's gable ends. This structure was designed to a 25 psf ground snow load, 90 mph 3 second gust wind speed, and a 2 psf collateral load.