

# DURRA BUILDING SYSTEMS

## Product Information

Wiring Systems Management	Prestowall panels have a 3/4" diameter vertical chase is located 6" from each long side edge of the panel. Access can be achieved through the top or bottom.
Expected Life	It is expected that the product will have equal to, or likely a significantly longer life than, wood and wood products due to its inherent resistance to mold, mildew and insects. However, life of this and all other building materials are impacted by application, protection, use, maintenance and occurrence of natural phenomena i.e., tornado, hurricane, earthquake etc.
Panel Finishes	Interior - Any interior wall covering typically utilized on wood and wood products, gypsum wallboard and most metal surfaces may be applied after the construction phase is complete.  Exterior - Masonry and other coverings typically utilized on exterior building surfaces, including stucco and EFIS products, may be applied and/or constructed after the construction phase is complete.
Dimensions	Prestowall is manufactured in standard 2 1/4" thick X 4' wide X 8' high panels. Each long edge of each side, are tapered 1/8" to allow for taping and bedding joints.
Cabinets, Speakers, or other objects:	An, EZ anchor is screwed directly into the Prestowall to hold cabinets, speakers or other objects.
Paper	A 90# linerboard paper is used to cover the surface of the Prestowall panel. The paper is water resistant and has more tensile strength than drywall paper. The paper can be painted, textured, or wall covered using the same methods as with drywall.
Stud Spacing	Metal or Wood studs can be spaced 4-foot on center. Interior door openings do not need headers above to support doorframes. Openings are cut-out using a skill saw with a carbide tip blade. Doorframes are 2 1/2" thick and can be supplied through DURRA Building Systems.
Interior Walls	Interior walls are self-supporting in heights up to 8 foot without the need for studs. A metal or wood base plate is used for Prestowall to rest on. A top plate or track is used for Prestowall at the top. See installation guidelines for further instructions.
Cut Ends or Edges	It is recommended that all cut ends or edges be sealed using a 3" to 4" aluminum foil tape. Tape is available from DURRA Building Systems.
Green Manufacturing Process	100% Responsible process that uses no water or hazardous chemicals
LEED Contributions	Construction Waste Management, Divert 50% Credit 2.1 Construction Waste Management, Divert 75% Credit 2.2 Recycled Content Specify 25% Credit 4.1 Recycled Content Specify 50% Credit 4.2 Local/Regional Materials , 20% Manufactured Locally Credit 5.1 Local/Regional Materials , of 20% Above, 50% Harvested Locally Credit 5.2 Rapidly Renewable Materials Credit 6 Low-Emitting Materials, Adhesives & Sealants Credit 4.1 Low-Emitting Materials, Paints Credit 4.2 Indoor Chemical & Pollutant Source Control Credit 5 Construction IAQ Management Plan During Construction Credit 3.1 Construction IAQ Management Plan Before Occupancy Credit 3.2