



1700-SERIES ENTRY DOOR (1751 & 1741 models)

Recommended Project Use



Professional look, cost-effective design.

Classic styling meets design efficiency and field adaptability in CannonBall's new 1700-Series door models. Created with agriculture and metal buildings in mind, its 24-gauge steel skin panel assembles with both steel and aluminum jamb materials to meet your project specifics and maintain your project budget.

FEATURES

- 24-gauge steel skin panel provides stability and resists cracking, splitting, rusting, warping, and twisting.
- The 1741/1751 doors have universal swing capability to make for easy on-site installation and changes.
- Choose your jamb materials to match your project: durable 16-gauge steel (1751 models) or moisture / corrosion resistant extruded aluminum (1741 models).
- Lockset locations come equipped with composite inserts for added durability.
- Stainless steel hinges mount to door panel surfaces for easy swing changes and quick field adaptability.
- Three-fin bulb door sweep and weathersealing keep water out and temperature in.
- Each door panel is fully insulated with environmentally-friendly polyurethane foam.
- Rolled edge, 1-3/4" thick panels work well with window lites, most common locksets / deadbolts and other available factory-installed options.
- Pre-hung for a fast installation and finished look.



1751 Entry Door with Flush Panel,
Steel Frame and factory-installed
Window Lite

1700-SERIES ENTRY DOORS

1751 MODEL – STD. / NO LOCKSET			1741 MODEL – STD. / NO LOCKSET	
Call Size	Jamb Material	Stock Code	Jamb Material	Stock Code
3068	16-gauge Steel	759039	Extruded Aluminum	737628
4068	16-gauge Steel	759063	Extruded Aluminum	737629