

# ROLL-UP SHEET DOORS



Model 790-CW, White finish

- » 790-CW COMMERCIAL WIND LOAD DOOR
- » 780-CD COMMERCIAL DOOR
- » 770-SS SELF STORAGE DOOR

# ROLL-UP SHEET DOORS

Wayne Dalton's Roll-up Sheet Doors offer the perfect solution when your project requires an attractive and solidly constructed sheet door that is also easy on your budget. These doors incorporate innovative design elements that enable fast installation and ensure smooth operation for long door life.

- 26-gauge, roll-formed galvanized steel curtain enhances strength and maximizes wind load performance
- Unique curtain profile facilitates smooth operation and minimizes curtain damage
- Stepped rings allow tight, uniform curtain wrap and minimize headroom requirements
- Bearings prevent steel-to-steel contact, improve door operation and increase door shaft life
- 790-CW commercial door sizes to 20' wide x 16' high (6,096 mm x 4,877 mm)
- 780-CD commercial door sizes to 16' wide x 16' high (4,877mm x 4,877mm)
- 770-SS self-storage door sizes from 3' wide x 7' high (914 mm x 2,134 mm) up to 10' wide x 10' high (3,048 mm x 3,048 mm)

## FINISH OPTIONS



White



Glossy White



Silhouette Gray



Desert Tan



Teal



Dark Teal



Polar Blue



Royal Blue



Garnet Red



Walnut Brown



Forest Green



Bronze

Actual colors may vary from brochure due to fluctuations in the printing process. Always request a color sample from your Dealer for accurate color matching.

## OPTIONS

- Genie® commercial operator (GCL-MJ or GCL-MH) available on 790-CW and 780-CD
- Chain hoist with reduced drive, non-handed quick-connect components standard on some 790-CW and 780-CD doors, depending upon size
- Curtain lock; two-bolt, double shackle lock or cylinder lock 790-CW and 780-CD
- Jamb extension brackets for steel/wood jambs available on 790-CW and 780-CD
- Header draft seal



Shown here:  
GCL-MH Operator

# COMMERCIAL DOORS



## MODEL 790-CW

- Max. standard width 20' (6,096 mm)
- Max. standard height 16' (4,877 mm)
- Counterbalance assembly 12" (305 mm), steel stepped rings to minimize headroom and enhance door operation
- Wind load – integrated curtain wind locks and guide to withstand wind load to minimum design pressures of 22/-22 psf (107/-107 kgf/sq m)
- Universal guides 14-gauge, roll-formed galvanized steel with pre-punched through-hole design for mounting to concrete, masonry, steel or wood jambs
- Headplate – 11-gauge steel
- Bottom bar – extruded aluminum reinforced with steel, roll-formed angles



## MODEL 780-CD

- Max. standard width 16' (4,877 mm)
- Max. standard height 16' (4,877 mm)
- Counterbalance assembly 12" (305 mm), steel stepped rings to minimize headroom and enhance door operation
- Universal guides – 18-gauge, roll-formed galvanized steel with pre-punched through-hole design for mounting to concrete, masonry, steel or wood jambs
- Headplate – 11-gauge steel
- Bottom bar – Extruded aluminum reinforced with steel, roll-formed angles
- Lock – Dual slide-bolt locks on bottom bar



## MODEL 770-SS

- Max. standard width 10' (3,048 mm)
- Max. standard height 10' (3,048 mm)
- Counterbalance assembly 9" (229 mm), steel stepped rings to minimize headroom and enhance door operation
- Universal guides – 18-gauge, roll-formed galvanized steel with pre-punched through-hole design for mounting to concrete, masonry, steel or wood jambs
- Headplate – 11-gauge steel
- Quick-connect bottom bar stop – 14-gauge galvanized steel, with roller bearings
- Lock – Right-side, two-bolt, yellow Dichromate Super Seal curtain lock



Model 780-CD, White finish

MODEL	MAX WIDTH	MAX HEIGHT	APPLICATION-DUTY	STEEL GAUGE
790-CW	20'0" (6,096 mm)	16'0" (4,877 mm)	Commercial/ Wind load	26-gauge steel
780-CD	16'0" (4,877 mm)	16'0" (4,877 mm)	Commercial	26-gauge steel
770-SS	10'0" (3,048 mm)	10'0" (3,048 mm)	Self storage	26-gauge steel



## Architect Resource Center

Visit [wayne-dalton.com/architect-resource-center](http://wayne-dalton.com/architect-resource-center) to find our Architect Resource Center. In this tool, you will quickly find all of the specifications, drawings and documents you need to complete your project.

**Wayne Dalton**  
COMMERCIAL DOORS

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