

C.H.I. Garage Door Models 2283, 4283 and 2284



Model 2283 -- Short Raised Steel Panel, Insulated

Model 4283 -- Long Raised Steel Panel, Insulated

Construction

- Door sections are formed from heavy, 27-gauge galvanized draw quality steel.
- Double sided steel doors are 2" thick.
- 27-gauge exterior and 27-gauge interior steel skins.
- Section joints are roll-formed into a tongue-and-groove design which produces a superior weather seal.
- Long-lasting rollers assure consistent, efficient operation.
- Concealed steel plates run continuously from top to bottom of each section for fastening hardware.
- Extension or torsion springs are individually computer-calibrated to lift your door.
- Extra-heavy paint system consists of .25 mil. primer with rust inhibitor and a .75 mil. coating of baked-on polyester paint.
- Hinges are stamped from galvanized steel in a "wide body" pattern for greater stability and longer life.
- Bottom weather seal utilizes an aluminum retainer and extruded virgin vinyl.

Insulation

- Polystyrene insulation is secured in place with a urethane adhesive to increase structural integrity.
- Insulating R-value of 9.65

Model 2284 -- Flush Steel Panel, Insulated

All of the above except:

- Insulating R-value of 10.29

Colors



WINDOW OPTIONS

[Glazing](#)

[Inserts](#)

[Designer Glass](#)

[ACCENTS IMAGES](#)

[MLB ACCENTS](#)

[ACCENTS LOGOS](#)