



Hardware Glossary



Standard Pre-Assembled Door Hardware

Cylindrical Lever Lockset

Entry Function

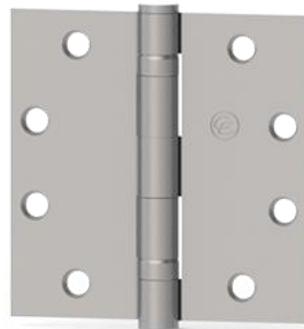
Latchbolt retracts via lever from either side, except when thumbturn locks outside lever; pushing thumbturn in locks outside lever, requiring key outside to unlock; operating inside lever unlocks outside lever; pushing in and turning thumbturn locks outside lever, requiring key at all times; turning inside lever does not unlock outside lever until thumbturn is manually turned to unlocked position; inside lever always retracts latchbolt

**other function options available*



Five-Knuckle Ball-Bearing Hinges

Attaches door jamb to door leaf



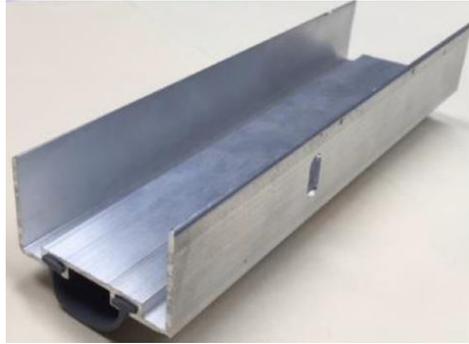
Kerf Weather Seal

Fits into jambs and header to create a seal around the door frame; prevents precipitation from seeping through the door frame



Concealed Sweep

Vinyl strip in an aluminum carrier fitted to the bottom of the door leaf providing a weather-proof seal



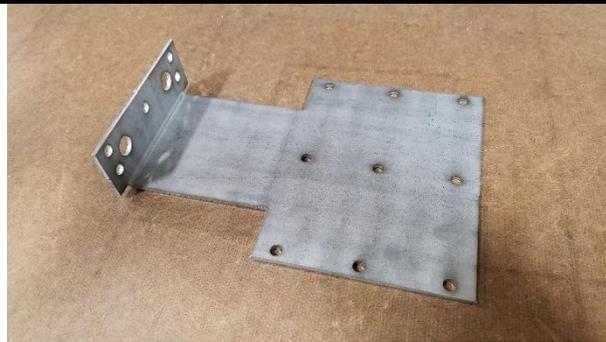
Aluminum Threshold

Attaches to both hinge- and strike-side jambs at bottom of door; secures door frame to the ground



GLOBAL Standard Girt Clip

Attaches subframe assembly to girt



Additional Hardware Options

**available for an additional fee*

Lever Locksets

Mortise Lockset

Dormitory Function

Deadbolt can be set to locked/unlocked position via thumbturn inside or via key outside; mortise body installed inside door edge

Stainless-steel finish



Exit Devices

4700 Series Rim Exit Device

– Panic bar mounted on door surface; latch protrudes from device rather than edge of door

– Opens via lever outside (optional); opens via push bar inside; locks/unlocks via key **only** from outside **only**

Aluminum finish



4500 Series Heavy Duty Rim Exit Device

– Panic bar mounted on door surface; latch protrudes from device rather than edge of door

– Opens via lever outside (optional); opens via push bar inside; locks/unlocks via key **only from outside only**

Satin stainless-steel finish



Mortise Exit Device

– Panic bar mounted on door surface; latch protrudes from mortise body inside door leaf

– Opens via lever outside (optional); opens via push bar inside; locks/unlocks via key **only from outside only**

Satin stainless-steel finish



Closers

Heavy Duty Door Closer

5300 Series

Closer mechanism attaches door leaf to frame header; ensures door is not inadvertently left open

Aluminum finish



Heavy Duty Door Closer

5200 Series

Closer mechanism attaches door leaf to frame header; ensures door is not inadvertently left open

Aluminum finish



Hold-Open Door Closer

Closer mechanism attaches door leaf to frame header; includes thumbturn mechanism to lock closer in position and hold door open ensures door is not inadvertently left open

Aluminum finish



MISCELLANEOUS HARDWARE

Thumbturn Deadbolt

Latchbolt can be set to locked/unlocked position via key from outside or via thumbturn inside

Satin chrome finish



Latch Guard

Plate covers door reveal around cylindrical lockset; prevents tampering

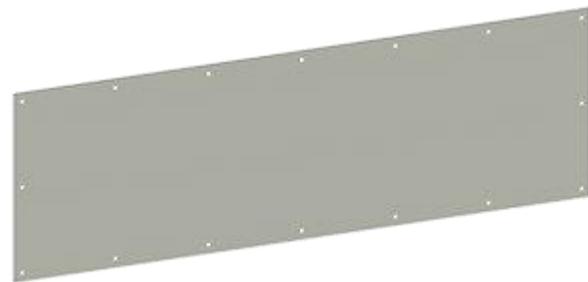
Zinc-plated finish



8"x34" Kick Protection Plate

Stainless steel plate installed at the inside bottom of the door leaf to prevent damage from shoes/boots

Available in custom sizes / satin stainless-steel finish



Heavy Duty Crash Chain

Chain attaches to door leaf and header; prevents door from opening too wide

Vinyl cover



Small Format IC Core

Lockset cylinder with an interchangeable core; allows end customer to easily change keys when construction is complete

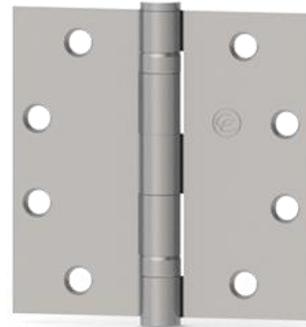
Satin chrome finish



Five-Knuckle Stainless Steel Ball-Bearing Hinges

Attaches door jamb to door leaf

Satin stainless-steel finish



Cylindrical Electric Strike

Replaces a standard cylindrical lockset strike and permits releasing of the door from remote control or special access equipment, such as a card reader



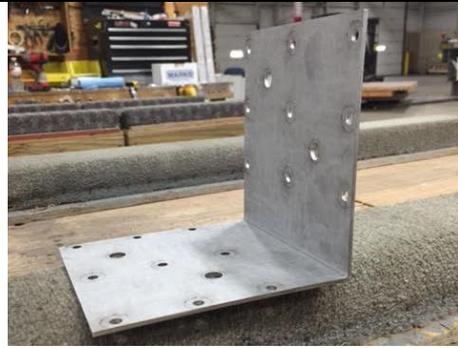
Exit Device Electric Strike

Replaces a standard exit device strike and permits releasing of the door from remote control or special access equipment, such as a card reader



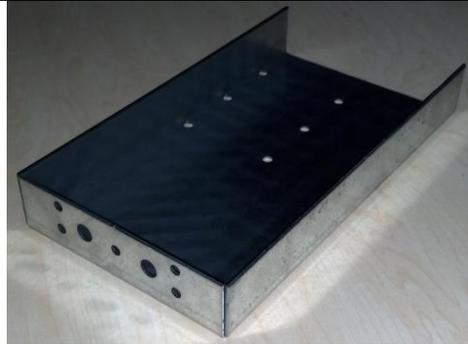
Intermediate Girt Clip

Attaches subframe assembly to intermediate girt



10" HD Girt Clip

Attaches subframe assembly to girt;
extends subframe assembly to 7'6"



20" HD Girt Clip

Attaches subframe assembly to girt;
extends subframe assembly to 8'0"

10" HD Girt Clip pictured

