Accessories & Hardware





L BRACKET

Bracket extends gate 6" or 9" from wall or casing to clear overhead door tracks and bollards. Bracket can be used to face-mount any Single or Pair Gate.

H BRACKET

Bracket mounts overhead in the center of Pair Gates, joining both sides to provide additional security and rigidity.



PADLOCK

IEP offers heavy-duty padlocks for various product applications. Choose from keyedalike (KA), keyed-different (KD) or master.



CYLINDER LOCK

GATE HANDLE

Installed during manufacturing, the laminated stainless steel core and hook shape interior defeat attempts to pry the gate from its jamb or track.

IEP Folding Gates are easy to open and close, but if preferred, a handle can be

welded onto custom gates.



DROP PIN

Web center lockable, self-securing Drop Pins provide stability. Pair Gates wider than 14' include two pins, additional pins can be installed for larger openings. Padlocks are recommended.

LOCKING BARS

Locking Bars allow gates to be secured to a wall. 12" Locking Bar included with all Portable Gates, 48" Locking Bar included with all Single and Door Gates.









P8 POST

The 2" x 2" x 8' post with 6" base plate adds stability to Single or Pair Gates and allows mounting without attachment to a wall or casing.

SCHOOL STRAP

School Strap allows Single and Pair Folding Gates to be locked into their retracted position.

RUBBER CASTERS Non-marring, 2" rubber casters protect all types of flooring, including wood, tile, linoleum and carpet.



LOCKING RUBBER CASTERS

Non-marring, 3" rubber casters for portable gates, protect all types of flooring and lock in place.

STEEL CASTERS

Heavy-duty 2" zinc plated steel casters hold up in even the harshest industrial environments.

14" GATE AXLE

Axle for Portable Barrier Gates come standard with lockable rubber casters. Optional Straps aide in locking gates in position.

24" GATE AXLE

Standard with Portable Access Control Gates and ECO Portable Gates, the 24" Axle features lockable rubber casters.



SECURE Product SECURE Areas SECURE Access

