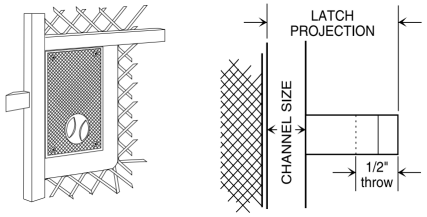
GATE LOCKS (Reversible)

"No fall out" design (US patent 4,875,725): parts remain in place when the cover is removed.

Swinging Gate Locks

Standard Features

- Easily reversible
- Cast aluminum case: 3-5/8 × 6-1/4 × 1 in
- Bronze powder coat finish
- Groove: 1/2 in wide × 3/16 in deep, all sides
- 5-pin cylinder on with-cylinder models
- Lock only; no keeper furnished



Series illustration: W3700 / W3710 / W3720 / W3730

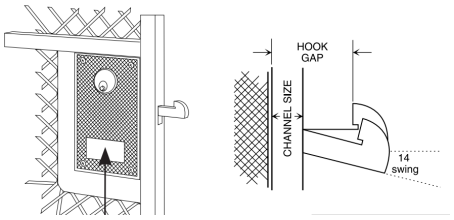
MODEL #	LATCH PROJECTION	CHANNEL SIZE
W3700	1-1/8 in	1/2 in
W3710	1-1/4 in	5/8 in
W3720	1-3/8 in	3/4 in
W3730	1-7/8 in	1-1/4 in

Single cylinder models
With cylinder: suffix K. Without cylinder: base model.
Gate locks are packed 12 per case.
Installation instructions included.

Sliding Gate Locks

Standard Features

- Easily reversible
- Cast aluminum case: 3-5/8 × 6-1/4 × 1 in
- Bronze powder coat finish
- Groove: 1/2 in wide × 3/16 in deep, all sides
- 5-pin cylinder on with-cylinder models
- Lock only; no keeper furnished

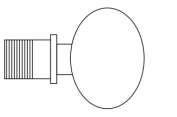


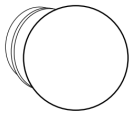
Series illustration: W3800 / W3810 / W3820 / W3830

MODEL #	HOOK GAP	CHANNEL SIZE
W3800	0.825 in	1/2 in
W3810	0.950 in	5/8 in
W3820	1.075 in	3/4 in
W3830	1.625 in	1-1/4 in

Single cylinder models
With cylinder: suffix K. Without cylinder: base model.
Gate locks are packed 12 per case.
Installation instructions included.

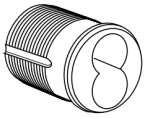
Parts


WA9251

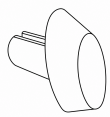

WA9253


WA9293


W3751


R2183


9273/3


RC1187

PART #	DESCRIPTION
WA9251	Exterior knob assembly.
WA9253	Interior knob assembly; two mounting screws and fork spring.
WA9293	Interior lever assembly; both W3791 and W3891 stop plates, two case screws, two mounting screws and fork spring.
W3751	Double cylinder collar with set screw.
R2183	Mortise IC core housing, 1-3/8 in; 6- or 7-pin SFIC. Core not included.
9273/3	Spring collar, 7/16 in nominal.
RC1187	Plastic SFIC turn knob for compatible IC core housings.