



Latches

▪ Hardware not included unless otherwise specified

Type	Finish	W	H	D	Item No.
Latching Draw Hasps					
Latching	Zinc Plated	2 3/4 in	3/4 in	3/4 in	1RBP9 *
Draw Latches					
Adjustable	Passivated	2 4/64 in	1 9/32 in	1 3/4 in	1XPD5
Adjustable	Passivated	4 7/16 in	3/64 in	7/8 in	1XPD6
Adjustable Under Center	Natural	3 29/32 in	1 3/16 in	3/4 in	4RRK8
Adjustable Under Center	Zinc Plated	3 29/32 in	1 3/16 in	3/4 in	4RRK7
Adjustable Under Center, Concealed Secondary Catch	Natural	2 29/32 in	1 1/16 in	27/32 in	4RRK4
Adjustable Under Center, Concealed Secondary Catch	Zinc Plated	2 29/32 in	1 1/16 in	27/32 in	4RRK3
Adjustable Under Center, Concealed, Padlock Hasp	Natural	2 29/32 in	1 1/16 in	27/32 in	4RRK6
Adjustable Under Center, Padlock Hasp	Natural	3 29/32 in	1 3/16 in	1 1/8 in	4RRL1
Adjustable Under Center, Padlock Hasp	Zinc Plated	3 29/32 in	1 3/16 in	1 1/8 in	4RRK9
Adjustable Under Center	Passivated	4 3/4 in	3/4 in	2 in	1XPC9
Flexible Over Center Concealed	Black	4 5/2 in	1 1/4 in	3/4 in	4RRL4
Over Center Single Hole Peg	Zinc Plated	1 3/4 in	1/2 in	9/16 in	4RRL2
Over Center w/ Concealed Mounting	Passivated	2 7/2 in	1 3/4 in	2 in	1XPE2
Over Center w/ Concealed Mounting	Passivated	3 in	1 1/4 in	1 7/64 in	1XPE4
Over Center w/ Exposed Mounting	Passivated	1 7/16 in	1 3/4 in	2 in	1XPE1
Over Center w/ Exposed Mounting	Passivated	3 in	1 1/4 in	1 7/64 in	1XPE3
Rubber T-Handle	Black Rubber	3 19/32 in	3 1/8 in	1 1/4 in	1XPA6
Rubber T-Handle	Black Rubber	4 27/64 in	1 3/2 in	29/64 in	1XPA7
Rubber T-Handle	Black Rubber	5 1/8 in	3 3/8 in	1 5/8 in	1XPA8
Rubber T-Handle, Flexible, Pull Type, Concealed Mounting	Black	1 19/64 in	3 5/2 in	19/2 in	4RRL7
Rubber T-Handle, Flexible, Pull Type, Front Mounting	Black	8 29/32 in	1 19/16 in	1 1/8 in	4RRN1

* Includes hardware.

Type	Finish	W	H	D	Item No.
Rubber T-Handle, Flexible, Pull Type, Front Mounting	Black	4 13/32 in	1 27/32 in	1 1/4 in	4RRL8
Spring-Loaded	Natural	2 1/2 in	1 1/2 in	1/2 in	5CRU5
Spring-Loaded	Natural	3 1/2 in	1 3/4 in	5/8 in	5CRU6
Under Center w/ Keeper	Natural	3 1/4 in	1 29/64 in	1 in	1XPE5
Under Center w/ Keeper	Natural	3 3/8 in	3/4 in	1 1/2 in	1XPE7
Under Center w/ Keeper, Padlockable	Natural	3 1/4 in	7/8 in	1 1/4 in	1XPE6
Under Center w/ Keeper, Padlockable	Polished	1 1/2 in	1 37/64 in	19/32 in	5CRV4
Draw-to-Close	Polished	—	3 5/2 in	3/4 in	5CRV5
Draw-to-Close	Polished	2 3/64 in	2 3/64 in	2 3/64 in	5CRV8
Pivot Pawl Latches					
Push to Close/Locking	Black Powder Coated	6 11/16 in	7/8 in	1 7/8 in	1XPC8
Paddle Latches					
Push to Close/Locking	Black Powder Coated	4 3/4 in	3 3/8 in	7/8 in	1XPB8
Push to Close/Locking	Passivated	5 1/2 in	4 1/4 in	7/8 in	1XPB4
Push to Close/Locking	Zinc Plated	4 3/4 in	3 3/8 in	7/8 in	1XPB7
Push to Close/Locking	Zinc Plated	5 1/2 in	4 1/4 in	7/8 in	1XPB2
Push to Close/Nonlocking	Black Powder Coated	5 1/2 in	4 1/4 in	7/8 in	1XPC1
Push to Close/Nonlocking	Zinc Plated	5 1/2 in	4 1/4 in	7/8 in	1XPB9
Push to Close/Nonlocking	Zinc Plated	4 3/4 in	3 3/8 in	7/8 in	1XPB5
Cam Latches					
Slotted	Passivated	2 5/16 in	1 1/4 in	1 in	1XPF1 *
Slotted	Black Powder Coated	2 5/16 in	1 1/2 in	21/32 in	1XPF4 *
Slotted	Chrome	2 5/16 in	2 3/4 in	3/4 in	1XPF5 *
Fixed Grip	Passivated	2 3/16 in	1 3/2 in	1 1/8 in	4RRF3 *
Fixed Grip	Polished Chrome	2 3/16 in	1 3/2 in	1 1/8 in	4RRF4 *
Fixed Grip	Passivated	2 3/16 in	1 3/2 in	1 1/8 in	4RRF6 *
Fixed Grip	Polished Chrome	2 3/16 in	1 3/2 in	1 1/8 in	4RRF7 *
Compression Latches					
Lift and Turn/Nonlocking	Polished Chrome	2 1/4 in	1 1/4 in	1 11/32 in	4RP22
Lift and Turn/Nonlocking	Black Powder Coated	2 1/4 in	1 1/4 in	1 11/32 in	4RP23
Push Button/Nonlocking	Black Powder Coated	1 11/32 in	4 9/2 in	1 3/8 in	4RR44
Push Button/Locking	Black Powder Coated	1 11/32 in	4 9/2 in	1 3/8 in	4RR46
Vise Action/Nonlocking	Black Powder Coated	1 13/32 in	2 in	2 11/32 in	4RRC2
Vise Action/Hex Recess T-Handle	Black Powder Coated	1 1/8 in	1 1/8 in	2 11/32 in	4RRC3
Vise Action/Slotted Recess	Black Powder Coated	1 1/8 in	1 1/8 in	2 1/2 in	4RRC6
Secret Latch					
Single-Acting Reversible	Satin Chrome	2 1/6 in	1 1/16 in	—	3HJE8