D RING

Our trademarked line of D Rings is proven to perform with many options available including, locking, non-locking, codeable, varying mounting options and a variety of finishes including stainless and black. With rigorous testing, Hansen International's D Rings are built to withstand the longest days and toughest nights under all weather conditions. These D Rings have been the heavy truck and emergency vehicle industry choice for almost 100 years.

1 POINT



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, LEFT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S101SXLSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking

2 POINT



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S102SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F102LXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking

3 POINT



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL. DOUBLE BITTED KEY CYLINDER

PART NUMBER: S2103SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, RIGHT HAND D RING HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, BLIND MOUNT STUDS AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBDB

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



COMPRESSION D RING, LARGE CUP, LH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL. J201 KEY CODE INSTALLED.

PART NUMBER: C2103LLSPBCD-A

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

INSTALL METHOD:
CD Studs – 10-24 X 1″. Nylon lock nuts recommended

LOCKING/NON-LOCKING:
Locking. J201 Key Code



COMPRESSION D RING, LARGE CUP, LH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL. STRATTEC DOUBLE BITTED KEY CYLINDER INSTALLED

PART NUMBER: C2103LLSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking, Specify key code 1-20. Minimum 10 latches per key code



COMPRESSION D RING, LARGE CUP, RH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: C2103LRSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking, Specify key code 1-20. Minimum 10 latches per key code



COMPRESSION D RING, LARGE CUP, RH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL. J201 KEY CODE INSTALLED

PART NUMBER: C2103LRSPBCD-A

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

INSTALL METHOD:
CD Studs – 10-24 X 1″. Nylon lock nuts recommended

LOCKING/NON-LOCKING:
Locking. J201 Key Code



COMPRESSION D RING W GM CODEABLE KEY CYLINDER INSTALLED, LARGE CUP, RH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: C2103LRSPBCD-C1

PRODUCT DETAILS

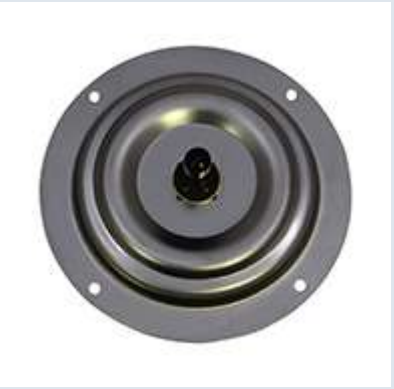
MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

INSTALL METHOD:
CD Studs – 10-24 X 1″. Nylon lock nuts recommended

LOCKING/NON-LOCKING:
Locking. GM Codeable Key Cylinder

BLIND MOUNT



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP, WITH NO MOUNTING HOLES AND A 1″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SQUARE SHANK HAS #10 X 32 THREADS TAPPED INTO END

PART NUMBER: S79LXXXSPBPM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, BLIND MOUNT STUDS AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBDB

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, NO MOUNTING HOLES AND 13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SHANK HAS #10-32 X 5/8″ THREAD TAPPED INTO END OF SHANK

PART NUMBER: S279LXXSPBPM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking

CODABLE LOCKING



COMPRESSION D RING W GM CODEABLE KEY CYLINDER INSTALLED, LARGE CUP, RH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: C2103LRSPBCD-C1

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

INSTALL METHOD:
CD Studs – 10-24 X 1″. Nylon lock nuts recommended

LOCKING/NON-LOCKING:
Locking. GM Codeable Key Cylinder

LARGE



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL. DOUBLE BITTED KEY CYLINDER

PART NUMBER: S2103SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP WITH MOUNTING HOLES AND 3 1/8″ X 5/16″ SQ SHANK IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F79-LXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP, WITH NO MOUNTING HOLES AND A 1″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SQUARE SHANK HAS #10 X 32 THREADS TAPPED INTO END

PART NUMBER: S79LXXXSPBPM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING LARGE CUP WITH SPECIAL MOUNTING HOLES IN CUP CENTER AND 1 3/8″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

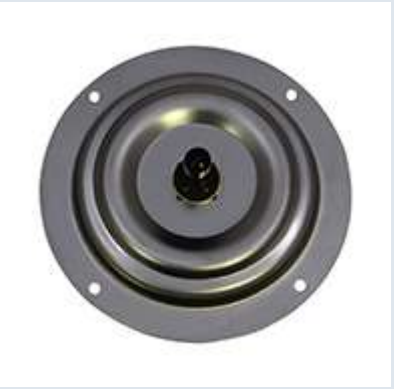
PART NUMBER: S79LXXXSPBEO

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP D RING WITH MOUNTING HOLES AND A 1″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SQUARE SHANK HAS #10 X 32 THREADS TAPPED INTO END

PART NUMBER: S79LXXXSPBPM-H

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP WITH MOUNTING HOLES AND 5/16″ SQ SHANK (CUSTOMER TO SPECIFY SHAFT LENGTH DESIRED WHEN ORDER IS PLACED,MAX. 4 5/8″. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F79LSQXSPBCS

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F102LXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, BLIND MOUNT STUDS AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBDB

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, NO MOUNTING HOLES AND 13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SHANK HAS #10-32 X 5/8″ THREAD TAPPED INTO END OF SHANK

PART NUMBER: S279LXXSPBPM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH SPECIAL MOUNTING HOLES IN CUP CENTER AND 1-13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S279LXXSPBEO

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH MOUNTING HOLES AND 2 13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279-LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH MOUNTING HOLES AND 5/16″ SQ SHANK (CUSTOMER TO SPECIFY SHAFT LENGTH DESIRED WHEN ORDER IS PLACED, MAX. 4 5/8″. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279LXXSPBCS

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



NEW STYLE, LOCKING, LARGE CUP, MOUNTING HOLES, STAINLESS STEEL D-RING WITHOUT CAM

PART NUMBER: N2103LUSPBXX-NC

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



COMPRESSION D RING, LARGE CUP, LH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL. J201 KEY CODE INSTALLED.

PART NUMBER: C2103LLSPBCD-A

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

INSTALL METHOD:
CD Studs – 10-24 X 1″. Nylon lock nuts recommended

LOCKING/NON-LOCKING:
Locking. J201 Key Code



COMPRESSION D RING, LARGE CUP, LH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL. STRATTEC DOUBLE BITTED KEY CYLINDER INSTALLED

PART NUMBER: C2103LLSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking, Specify key code 1-20. Minimum 10 latches per key code



COMPRESSION D RING, LARGE CUP, RH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: C2103LRSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking, Specify key code 1-20. Minimum 10 latches per key code



COMPRESSION D RING, LARGE CUP, RH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL. J201 KEY CODE INSTALLED

PART NUMBER: C2103LRSPBCD-A

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

INSTALL METHOD:
CD Studs – 10-24 X 1″. Nylon lock nuts recommended

LOCKING/NON-LOCKING:
Locking. J201 Key Code



COMPRESSION D RING W GM CODEABLE KEY CYLINDER INSTALLED, LARGE CUP, RH LOCKING, 3 POINTS OF ENGAGEMENT, CD STUDS FOR MOUNTING AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: C2103LRSPBCD-C1

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

INSTALL METHOD:
CD Studs – 10-24 X 1″. Nylon lock nuts recommended

LOCKING/NON-LOCKING:
Locking. GM Codeable Key Cylinder

LEFT HAND



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, LEFT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S101SXLSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking

LOCKING



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL. DOUBLE BITTED KEY CYLINDER

PART NUMBER: S2103SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP WITH MOUNTING HOLES AND 2.812″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, BLIND MOUNT STUDS AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBDB

PRODUCT DETAILS

MATERIALS:
Stainless Steel 302

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, NO MOUNTING HOLES AND 13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SHANK HAS #10-32 X 5/8″ THREAD TAPPED INTO END OF SHANK

PART NUMBER: S279LXXSPBPM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH SPECIAL MOUNTING HOLES IN CUP CENTER AND 1-13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S279LXXSPBEO

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH MOUNTING HOLES AND 2 13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279-LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH MOUNTING HOLES AND 5/16″ SQ SHANK (CUSTOMER TO SPECIFY SHAFT LENGTH DESIRED WHEN ORDER IS PLACED, MAX. 4 5/8″. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279LXXSPBCS

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



NEW STYLE, LOCKING, LARGE CUP, MOUNTING HOLES, STAINLESS STEEL D-RING WITHOUT CAM

PART NUMBER: N2103LUSPBXX-NC

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking

MOUNTING HOLES



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, OLD STYLE LOCKING, LARGE CUP, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL. DOUBLE BITTED KEY CYLINDER

PART NUMBER: S2103SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, NON-LOCKING, SMALL CUP WITH MOUNTING HOLES AND 3 1/8″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S79SXXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, SMALL CUP WITH MOUNTING HOLES AND .48″ X 5/16″ SQ SHANK WITH 3/8-16 THREADS. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S79SXXXSPBXX-VM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP WITH MOUNTING HOLES AND 3 1/8″ X 5/16″ SQ SHANK IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F79-LXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING LARGE CUP WITH SPECIAL MOUNTING HOLES IN CUP CENTER AND 1 3/8″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

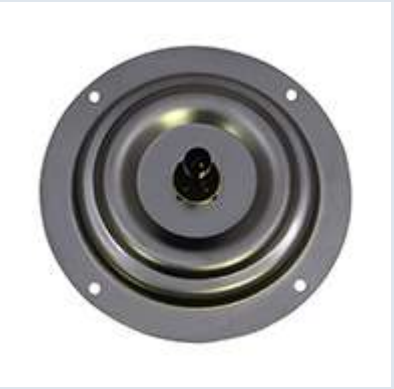
PART NUMBER: S79LXXXSPBEO

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP D RING WITH MOUNTING HOLES AND A 1″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SQUARE SHANK HAS #10 X 32 THREADS TAPPED INTO END

PART NUMBER: S79LXXXSPBPM-H

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S102SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, LEFT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S101SXLSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP WITH MOUNTING HOLES AND 5/16″ SQ SHANK (CUSTOMER TO SPECIFY SHAFT LENGTH DESIRED WHEN ORDER IS PLACED,MAX. 4 5/8″. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F79LSQXSPBCS

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F102LXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, RIGHT HAND D RING HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP WITH MOUNTING HOLES AND 2.812″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH SPECIAL MOUNTING HOLES IN CUP CENTER AND 1-13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S279LXXSPBEO

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH MOUNTING HOLES AND 2 13/16″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279-LXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP WITH MOUNTING HOLES AND 5/16″ SQ SHANK (CUSTOMER TO SPECIFY SHAFT LENGTH DESIRED WHEN ORDER IS PLACED, MAX. 4 5/8″. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279LXXSPBCS

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



NEW STYLE, LOCKING, LARGE CUP, MOUNTING HOLES, STAINLESS STEEL D-RING WITHOUT CAM

PART NUMBER: N2103LUSPBXX-NC

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking

NON LOCKING



THE ORIGINAL D RING, NON-LOCKING, SMALL CUP WITH MOUNTING HOLES AND 3 1/8″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S79SXXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, SMALL CUP WITH MOUNTING HOLES AND .48″ X 5/16″ SQ SHANK WITH 3/8-16 THREADS. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S79SXXXSPBXX-VM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP WITH MOUNTING HOLES AND 3 1/8″ X 5/16″ SQ SHANK IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F79-LXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP, WITH NO MOUNTING HOLES AND A 1″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SQUARE SHANK HAS #10 X 32 THREADS TAPPED INTO END

PART NUMBER: S79LXXXSPBPM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING LARGE CUP WITH SPECIAL MOUNTING HOLES IN CUP CENTER AND 1 3/8″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

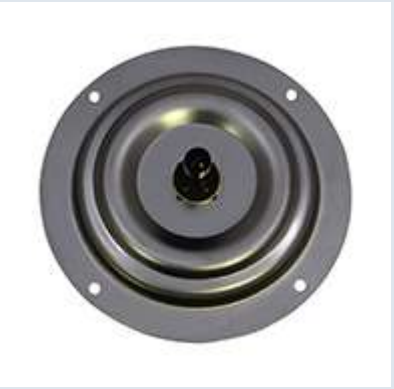
PART NUMBER: S79LXXXSPBEO

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, LARGE CUP D RING WITH MOUNTING HOLES AND A 1″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL. SQUARE SHANK HAS #10 X 32 THREADS TAPPED INTO END

PART NUMBER: S79LXXXSPBPM-H

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S102SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, LEFT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S101SXLSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP WITH MOUNTING HOLES AND 5/16″ SQ SHANK (CUSTOMER TO SPECIFY SHAFT LENGTH DESIRED WHEN ORDER IS PLACED,MAX. 4 5/8″. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F79LSQXSPBCS

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F102LXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking

RIGHT HAND



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, LARGE CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103LXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, LARGE CUP, RIGHT HAND HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2103LRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking

SMALL



THE ORIGINAL D RING, NON-LOCKING, SMALL CUP WITH MOUNTING HOLES AND 3 1/8″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S79SXXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON-LOCKING, SMALL CUP WITH MOUNTING HOLES AND .48″ X 5/16″ SQ SHANK WITH 3/8-16 THREADS. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S79SXXXSPBXX-VM

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F101SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, RIGHT HAND, HAS 3 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: F103SXRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S102SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, NON LOCKING, SMALL CUP, LEFT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: S101SXLSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Non-Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, RIGHT HAND, HAS 1 POINT OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2101SRSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP WITH MOUNTING HOLES AND 2.812″ X 5/16″ SQ SHANK. LATCH IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N279SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking



THE ORIGINAL D RING, LOCKING, SMALL CUP, HAS 2 POINTS OF ENGAGEMENT, MOUNTING HOLES AND IS MADE OF POLISHED 304 STAINLESS STEEL

PART NUMBER: N2102SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel 304

FINISHES:
Polished & Buffed

LOCKING/NON-LOCKING:
Locking

FOLDING T HANDLE

1 POINT



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING, SLAM LATCH.

PART NUMBER: TS2452SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, NON-LOCKING.

PART NUMBER: TS479SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Non-Locking



T-HANDLE, SMALL, SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, WITH HASP.

PART NUMBER: TS2401SUSPBAIPL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking w Padlock



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20

2 POINT



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC5202XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes

3 POINT



T-HANDLE, SMALL, 3 POINT, POLISHED STAINLESS STEEL, CD STUDS, NON-LOCKING.

PART NUMBER: TS403SXLSPBBM

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Non-Locking



T-HANDLE, LARGE, LH, 3 POINT, GALVANIZED, MOUNTING HOLES, LOCKING, LEFT HAND.

PART NUMBER: TS3403LLXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, RH, GALVANIZED, MOUNTING HOLES, LOCKING. RIGHT HAND.

PART NUMBER: TS3403LRXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, 3 POINT, LH, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING. LEFT HAND.

PART NUMBER: TS3403LLSPBKN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

BLIND MOUNT



T-HANDLE, SMALL, 3 POINT, POLISHED STAINLESS STEEL, CD STUDS, NON-LOCKING.

PART NUMBER: TS403SXLSPBBM

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Non-Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, CD STUDS. LEFT HAND.

PART NUMBER: TS2701SLSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, CD STUDS. RIGHT HAND.

PART NUMBER: TS2701SRSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Locking



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC5202XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes

CODABLE LOCKING



RAM CODEABLE KEY CYLINDER KIT FOR THE GUARDIAN FOLDING T HANDLE.

PART NUMBER: MSB472-85

PRODUCT DETAILS
INSTALL METHOD:
Customer installed into Guardian Latch

CODEABLE:
Yes

SPECIAL FEATURES:
Chassis RAM 1990-2019



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRMH-C

PRODUCT DETAILS
MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC5202XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GM CODEABLE KEY CYLINDER KIT FOR THE GUARDIAN FOLDING T HANDLE.

PART NUMBER: MSB472-102

PRODUCT DETAILS

INSTALL METHOD:
Customer installed into Guardian Latch

CODEABLE:
Yes

SPECIAL FEATURES:
Chassis GM Sierra and Siverado HD 2015-2019



FORD CODEABLE KEY CYLINDER KIT FOR THE GUARDIAN FOLDING T HANDLE.

PART NUMBER: MSB472-103

PRODUCT DETAILS

INSTALL METHOD:
Customer installed into Guardian Latch

CODEABLE:
Yes

SPECIAL FEATURES:
Chassis GM Sierra and Siverado HD 2015-2019

GALVANIZED



T-HANDLE, LARGE, LH, 3 POINT, GALVANIZED, MOUNTING HOLES, LOCKING, LEFT HAND.

PART NUMBER: TS3403LLXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, RH, GALVANIZED, MOUNTING HOLES, LOCKING. RIGHT HAND.

PART NUMBER: TS3403LRXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

GUARDIAN



RAM CODEABLE KEY CYLINDER KIT FOR THE GUARDIAN FOLDING T HANDLE.

PART NUMBER: MSB472-85

PRODUCT DETAILS

INSTALL METHOD:
Customer installed into Guardian Latch

CODEABLE:
Yes

SPECIAL FEATURES:
Chassis RAM 1990-2019



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC5202XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GM CODEABLE KEY CYLINDER KIT FOR THE GUARDIAN FOLDING T HANDLE.

PART NUMBER: MSB472-102

PRODUCT DETAILS

INSTALL METHOD:
Customer installed into Guardian Latch

CODEABLE:
Yes

SPECIAL FEATURES:
Chassis GM Sierra and Siverado HD 2015-2019



FORD CODEABLE KEY CYLINDER KIT FOR THE GUARDIAN FOLDING T HANDLE.

PART NUMBER: MSB472-103

PRODUCT DETAILS

INSTALL METHOD:
Customer installed into Guardian Latch

CODEABLE:
Yes

SPECIAL FEATURES:
Chassis GM Sierra and Siverado HD 2015-2019

HASP LOCKING



T-HANDLE, SMALL, SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, WITH HASP.

PART NUMBER: TS2401SUSPBAIPL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking w Padlock

LEFT HAND



T-HANDLE, LARGE, LH, 3 POINT, GALVANIZED, MOUNTING HOLES, LOCKING, LEFT HAND.

PART NUMBER: TS3403LLXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, 3 POINT, LH, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING. LEFT HAND.

PART NUMBER: TS3403LLSPBKN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, MOUNTING HOLES. LEFT HAND.

PART NUMBER: TS2701SLSPBMH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, CD STUDS. LEFT HAND.

PART NUMBER: TS2701SLSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: TS2701SRSZNMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2502XLXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC5202XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes

LOCKING



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING, SLAM LATCH.

PART NUMBER: TS2452SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, LH, 3 POINT, GALVANIZED, MOUNTING HOLES, LOCKING, LEFT HAND.

PART NUMBER: TS3403LLXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, RH, GALVANIZED, MOUNTING HOLES, LOCKING. RIGHT HAND.

PART NUMBER: TS3403LRXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, 3 POINT, LH, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING. LEFT HAND.

PART NUMBER: TS3403LLSPBKN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

MOUNTING HOLES



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING, SLAM LATCH.

PART NUMBER: TS2452SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, NON-LOCKING.

PART NUMBER: TS479SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Non-Locking



T-HANDLE, SMALL, SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, WITH HASP.

PART NUMBER: TS2401SUSPBAIPL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking w Padlock



T-HANDLE, LARGE, LH, 3 POINT, GALVANIZED, MOUNTING HOLES, LOCKING, LEFT HAND.

PART NUMBER: TS3403LLXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, RH, GALVANIZED, MOUNTING HOLES, LOCKING. RIGHT HAND.

PART NUMBER: TS3403LRXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, ZINC PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: TS2701SLSZNMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, LARGE, 3 POINT, LH, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING. LEFT HAND.

PART NUMBER: TS3403LLSPBKN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, MOUNTING HOLES. LEFT HAND.

PART NUMBER: TS2701SLSPBMH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: TS2701SRSPBMH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: TS2701SRSZNMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2501XLXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND.

PART NUMBER: GC2501XLXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XLXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or maching Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND.

PART NUMBER: GC2502XLXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. LEFT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XLXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes

NON LOCKING



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, NON-LOCKING.

PART NUMBER: TS479SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Non-Locking



T-HANDLE, SMALL, 3 POINT, POLISHED STAINLESS STEEL, CD STUDS, NON-LOCKING.

PART NUMBER: TS403SXLSPBBM

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Non-Locking

RIGHT HAND



T-HANDLE, LARGE, RH, GALVANIZED, MOUNTING HOLES, LOCKING. RIGHT HAND.

PART NUMBER: TS3403LRXGVKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Galvanized

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, ZINC PLATED, MOUNTING HOLES. LEFT HAND.

PART NUMBER: TS2701SLSZNMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: TS2701SRSPBMH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, CD STUDS. RIGHT HAND.

PART NUMBER: TS2701SRSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Locking



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXCRMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
SC3 Chrome

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXCRCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2501XRXBPMH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2501XRXBPCD

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, SINGLE POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2501XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXCRMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXCRCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Chrome Plated to SC3 (Severe Service) per ASTM B456

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, CHROME PLATED, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXCRCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Chrome plated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: GC2502XRXBPMH

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specifiy Codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, MOUNTING HOLES. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPMH-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND.

PART NUMBER: GC2502XRXBPCD

PRODUCT DETAILS

MATERIALS:
Carbon steel tray with steel and zinc cast internals

FINISHES:
Black powder coated tray, zinc plated steel parts and clear chromate castings

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

KEY CODE:
Specify codes 1-20



GUARDIAN® COMPRESSION LATCH, 2 POINT, BLACK POWDER COAT, CD STUDS. RIGHT HAND. CODEABLE CYLINDER ORDERED SEPARATELY

PART NUMBER: GC2502XRXBPCD-C

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black E Coat Primer with Black Powder Top Coat

INSTALL METHOD:
10-24 X 5/8″ CD Studs. Use 10-24 locking nuts

LOCKING/NON-LOCKING:
Locking

CODEABLE:
Yes

STAINLESS



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING, SLAM LATCH.

PART NUMBER: TS2452SXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, SMALL, SLAMMING SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, NON-LOCKING.

PART NUMBER: TS479SXXSPBXX

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Non-Locking



T-HANDLE, SMALL, 3 POINT, POLISHED STAINLESS STEEL, CD STUDS, NON-LOCKING.

PART NUMBER: TS403SXLSPBBM

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Non-Locking



T-HANDLE, SMALL, SINGLE POINT, POLISHED STAINLESS STEEL, MOUNTING HOLES, WITH HASP.

PART NUMBER: TS2401SUSPBAIPL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking w Padlock



T-HANDLE, LARGE, 3 POINT, LH, POLISHED STAINLESS STEEL, MOUNTING HOLES, LOCKING. LEFT HAND.

PART NUMBER: TS3403LLSPBKN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, MOUNTING HOLES. LEFT HAND.

PART NUMBER: TS2701SLSPBMH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, MOUNTING HOLES. RIGHT HAND.

PART NUMBER: TS2701SRSPBMH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, CD STUDS. LEFT HAND.

PART NUMBER: TS2701SLSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Locking



T-HANDLE, ADJUSTABLE, SMALL, POLISHED STAINLESS STEEL, CD STUDS. RIGHT HAND.

PART NUMBER: TS2701SRSPBCD

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Use 10-24 nylok nuts

LOCKING/NON-LOCKING:
Locking

PADDLE HANDLE

2 POINT



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XL

PRODUCT DETAILS
MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XN

PRODUCT DETAILS
MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, LOCKING, NO MOUNTING HOLES

PART NUMBER: 10X632X0XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X83212XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X6XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



BACK TO BACK 2 POINT LATCH, LOCKING, WITH STAND OFFS, GASKET

PART NUMBER: BACKTOBACKKIT2

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting holes utilizing #10-32 machine screws to connect to standoffs

LOCKING/NON-LOCKING:
Key locking outside, thumb knob locking inside



BACK TO BACK 2 POINT LATCH, LOCKING, WITH STAND OFFS, TURNBUCKLES, GASKET

PART NUMBER: BACKTOBACKKIT1

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting holes utilizing #10-32 machine screws to connect to standoffs

BLIND MOUNT



MINI SIZE SINGLE POINT PADDLE HANDLE, LOCKING, 30° POWDER METAL BOLT, J201 KEY CODE, STAINLESS STEEL, BLIND MOUNTING STUDS, GASKET

PART NUMBER: X9X88373XH-AL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
10-24 X 5/8″ Blind Mounting Studs

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, LOCKING, NO MOUNTING HOLES

PART NUMBER: 10X632X0XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-C

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Electronic Locking and Key Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, W INSIDE RELEASE, (ORDER KNOB PMISC017 SEPARATELY), LOCKING, NO MOUNTING HOLES

PART NUMBER: 10X623X0XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, LOCKING, ZINC PLATED STEEL, NO MOUNTING HOLES

PART NUMBER: 10X613X0XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X81328XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind Mounting

LOCKING/NON-LOCKING:
Non-Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ POWDER METAL BOLT LOCKING, NO MOUNTING HOLES

PART NUMBER: X1X613X0XZ

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Non-Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ POWDER METAL BOLT, NON LOCKING, NO MOUNTING HOLES

PART NUMBER: X1X613X0XN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Non-Locking

E-LOCK



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8A271XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Electronic Locking and Key Locking

LOCKING



MINI SIZE SINGLE POINT PADDLE HANDLE, LOCKING, 30° POWDER METAL BOLT, J201 KEY CODE, STAINLESS STEEL, BLIND MOUNTING STUDS, GASKET

PART NUMBER: X9X88373XH-AL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
10-24 X 5/8″ Blind Mounting Studs

LOCKING/NON-LOCKING:
Locking



MINI SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, LOCKING

PART NUMBER: X9X883X9XH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .50″ STRIKER, LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8C2A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, LOCKING, NO MOUNTING HOLES

PART NUMBER: 10X632X0XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-C

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XL-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XN-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, W INSIDE RELEASE, (ORDER KNOB PMISC017 SEPARATELY), LOCKING, NO MOUNTING HOLES

PART NUMBER: 10X623X0XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 45° BOLT, LOCKING

PART NUMBER: 11X614X6XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, CABLE EYE, LOCKING, BLACK POWDER COATED STEEL

PART NUMBER: 102016X1XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black Powder Coating

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 10X813X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813X4XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 10X813A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X81328XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
CD Studs

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, (ORDER KNOB PMISC017 SEPARATELY), LOCKING, STAINLESS STEEL

PART NUMBER: 10X823X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ POWDER METAL BOLT LOCKING, NO MOUNTING HOLES

PART NUMBER: X1X613X0XZ

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Non-Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ POWDER METAL BOLT, LOCKING

PART NUMBER: X1X81313XZ

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ POWDER METAL BOLT, NON LOCKING, NO MOUNTING HOLES

PART NUMBER: X1X613X0XN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Non-Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ CAST METAL BOLT, LOCKING

PART NUMBER: X1X8X813XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Plain – No Finish

INSTALL METHOD:
Mounting holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



BACK TO BACK 2 POINT LATCH, LOCKING, WITH STAND OFFS, GASKET

PART NUMBER: BACKTOBACKKIT2

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting holes utilizing #10-32 machine screws to connect to standoffs

LOCKING/NON-LOCKING:
Key locking outside, thumb knob locking inside



BACK TO BACK 2 POINT LATCH, LOCKING, WITH STAND OFFS, TURNBUCKLES, GASKET

PART NUMBER: BACKTOBACKKIT1

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting holes utilizing #10-32 machine screws to connect to standoffs

MOUNTING HOLES



MINI SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, LOCKING

PART NUMBER: X9X883X9XH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



MINI SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, NON LOCKING

PART NUMBER: X9X883X9XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .50″ STRIKER, LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8C2A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8A271XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XL-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XN-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X83212XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X6XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 45° BOLT, LOCKING

PART NUMBER: 11X614X6XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, CABLE EYE, LOCKING, BLACK POWDER COATED STEEL

PART NUMBER: 102016X1XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black Powder Coating

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, NON LOCKING, STAINLESS STEEL

PART NUMBER: 10X813X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 10X813X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813X4XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 10X813A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X81328XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
CD Studs

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, (ORDER KNOB PMISC017 SEPARATELY), LOCKING, STAINLESS STEEL

PART NUMBER: 10X823X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ POWDER METAL BOLT, LOCKING

PART NUMBER: X1X81313XZ

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ CAST METAL BOLT, LOCKING

PART NUMBER: X1X8X813XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Plain – No Finish

INSTALL METHOD:
Mounting holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking

NON LOCKING



MINI SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, NON LOCKING

PART NUMBER: X9X883X9XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X83212XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X6XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, NON LOCKING, STAINLESS STEEL

PART NUMBER: 10X813X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, LOCKING, ZINC PLATED STEEL, NO MOUNTING HOLES

PART NUMBER: 10X613X0XL

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Weld

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X81328XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind Mounting

LOCKING/NON-LOCKING:
Non-Locking

ROTARY



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .50″ STRIKER, LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8C2A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8A271XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-C

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XL-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Electronic Locking and Key Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XN-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking

STAINLESS



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .50″ STRIKER, LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8C2A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL. STRIKER SEPARATE

PART NUMBER: 41X8A271XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-C

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XL-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER, ELECTRONIC LOCKING, STAINLESS STEEL, BLIND CAGE MOUNTING METHOD (SEE DRAWING). STRIKER SEPARATE

PART NUMBER: 41X8A269XL-ELOC

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind cage Mount (See Drawing)

LOCKING/NON-LOCKING:
Electronic Locking and Key Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE, ROTARY PADDLE HANDLE, .250″ STRIKER LOCKING, STAINLESS STEEL, WATER SEAL. STRIKER SEPARATE

PART NUMBER: 41X8A2X5XN-W

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X83212XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, REVERSE ARMS, LOCKING, STAINLESS STEEL

PART NUMBER: 11X834X4XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X6XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE TWO POINT PADDLE HANDLE, LOCKING, STAINLESS STEEL

PART NUMBER: 11X832X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, NON LOCKING, STAINLESS STEEL

PART NUMBER: 10X813X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 10X813X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, NON LOCKING, STAINLESS STEEL

PART NUMBER: 11X81328XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Blind Mounting

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813X4XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 10X813A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X81328XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
CD Studs

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, (ORDER KNOB PMISC017 SEPARATELY), LOCKING, STAINLESS STEEL

PART NUMBER: 10X823X1XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



LARGE FLUSH SIZE SINGLE POINT PADDLE HANDLE, 30° BOLT, LOCKING, STAINLESS STEEL

PART NUMBER: 11X813A6XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ POWDER METAL BOLT, LOCKING

PART NUMBER: X1X81313XZ

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



JUNIOR SIZE SINGLE POINT PADDLE HANDLE, 30˚ CAST METAL BOLT, LOCKING

PART NUMBER: X1X8X813XL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Plain – No Finish

INSTALL METHOD:
Mounting holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking

STAINLESS STEEL



MINI SIZE SINGLE POINT PADDLE HANDLE, LOCKING, 30° POWDER METAL BOLT, J201 KEY CODE, STAINLESS STEEL, BLIND MOUNTING STUDS, GASKET

PART NUMBER: X9X88373XH-AL

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
10-24 X 5/8″ Blind Mounting Studs

LOCKING/NON-LOCKING:
Locking



MINI SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, LOCKING

PART NUMBER: X9X883X9XH

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Locking



MINI SIZE SINGLE POINT PADDLE HANDLE, 30° POWDER METAL BOLT, NON LOCKING

PART NUMBER: X9X883X9XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking



LARGE FLUSH SIZE, TWO POINT PADDLE HANDLE, NON LOCKING, STAINLESS STEEL

PART NUMBER: 10X832X1XN

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Polished and Buffed

INSTALL METHOD:
Mounting Holes, use rivets or machine screws

LOCKING/NON-LOCKING:
Non-Locking

GRAB RAIL

Hansen International's industry-proven Grab Rails are built to support, sustain, and improve safety with a large selection of features, sizes, and finishes to choose from. Our sturdy and lightweight grab rails are built to maximize safety and durability that goes beyond industry standard. These rails are available with our various reflective tape inserts and are offered in 6' and 12' sticks as well as custom rail assemblies that include stanchions and gaskets.

GRAB RAIL ORDER FORMS (/SECURE/REQUEST-FOR-QUOTE-GRAB-RAIL)



STAINLESS STEEL 1.25″ 12′ RAIL

PART NUMBER: GHKN10SSPL-144

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Knurled



SAFETYLITE® CLEAR ANODIZED ALUMINUM KNURLED RAIL KIT WITH REFLECTIVE MATERIAL

PART NUMBER: STKTXXXRXXXXXX

PRODUCT DETAILS

Hansen's clear anodized aluminum knurled 1¼" backlit rail kit has swamped the Fire & Emergency markets over the past decade. This is an anti-slip rail with knurled sections for gripping. 6mm LED's are housed in a polycarbonate tube, the wiring harness is fed through one stanchion and the stanchions secured to the rail with rivets. Lights are available in both 12 & 24 volts. Lights colors are, white, red, blue, green or amber. You can also purchase this rail option with reflective inserts, colors available are, red, yellow, blue, lime and grey.



SAFETYLITE® DUAL LIT RAIL

PART NUMBER: DLKTXXXXXXXXXX

PRODUCT DETAILS

Hansen's 1 1/4″ dual lit rail kit is offered in both a clear & black anodized aluminum. This is an anti-slip rail with knurled sections for gripping. Two 6mm LED's are housed in a polycarbonate tube, the wiring harness is fed through one stanchion and the stanchions secured to the rail with rivets. Center stanchions must be using ever 36″. Outward bound LED must be either amber or red for DOT approved marking lighting. Inward bound LED can be the color of choice. Lights are available in both 12 & 24 volts. Light colors are, white, red, blue, green or amber. You can also purchase this rail option with reflective inserts, colors available are, red, yellow, blue, lime and grey.



SAFETYLITE® BLACK ALUMINUM KNURLED RAIL

PART NUMBER: SBKTXXXXXXXXXX

PRODUCT DETAILS

Hansen's black anodized aluminum knurled 1 1/4″ backlit rail kit has swamped the Fire & Emergency markets over the past decade. This is an anti-slip rail with knurled sections for gripping. 6mm LED's are housed in polycarbonate tube, the wiring harness is fed through one stanchion and the stanchions secured to the rail with rivets. Lights are available in both 12 & 24 volt. Lights colors are white, red, blue, green or amber. You can also purchase this rail option with reflective inserts, colors available are, red, yellow, blue, lime, and grey.



SAFETYLITE® CLEAR ANODIZED ALUMINUM BACKLIT RAIL

PART NUMBER: STKTXXXXXXXXXX

PRODUCT DETAILS

Hansen's clear anodized aluminum knurled 1 1/4″ backlit rail kit has swamped the Fire & Emergency markets over the past decade. This is an anti-slip rail with knurled sections for gripping. 6mm LED's are housed in polycarbonate tube, the wiring harness is fed through one

stanchion, and the stanchions secured to the rail with rivets. Lights are available in both 12 & 24 bolts. Light colors are white, red, blue, green, or amber. You can also purchase this rail option with reflective inserts, the colors available are; red, yellow, blue, lime, and grey.



CLEAR ANODIZED ALUMINUM KNURLED 1.25″ 12′ RAIL

PART NUMBER: STAL035-K144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Clear Anodize



CLEAR ANODIZED ALUMINUM KNURLED 1.25″ 12′ RAIL WITH BLUE REFLECTIVE INSERTS

PART NUMBER: STAL035-KBL144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Clear Anodize



CLEAR ANODIZED ALUMINUM KNURLED 1.25″ 12′ RAIL WITH LIME REFLECTIVE INSERTS

PART NUMBER: STAL035-KLM144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Clear Anodize



CLEAR ANODIZED ALUMINUM KNURLED 1.25″ 12′ RAIL WITH RED REFLECTIVE INSERTS

PART NUMBER: STAL035-KRE144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Clear Anodize



CLEAR ANODIZED ALUMINUM KNURLED 1.25″ 12′ RAIL WITH WHITE REFLECTIVE INSERTS

PART NUMBER: STAL035-KWH144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Clear Anodize



CLEAR ANODIZED ALUMINUM KNURLED 1.25″ 12′ RAIL WITH YELLOW REFLECTIVE INSERTS

PART NUMBER: STAL035-KYE144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Clear Anodize



BLACK ANODIZED ALUMINUM KNURLED 1.25″ 12′ RAIL

PART NUMBER: STAL035-BK144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Black Anodize



BLACK ANODIZED ALUMINUM KNURLED 1.25″ RAIL WITH BLUE REFLECTIVE INSERTS

PART NUMBER: STAL035-BKBL144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Black Anodize



BLACK ANODIZED ALUMINUM KNURLED 1.25″ RAIL WITH LIME REFLECTIVE INSERTS

PART NUMBER: STAL035-BKLM144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Black Anodize



BLACK ANODIZED ALUMINUM KNURLED 1.25″ RAIL WITH RED REFLECTIVE INSERTS

PART NUMBER: STAL035-BKRE144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Black Anodize



BLACK ANODIZED ALUMINUM KNURLED 1.25″ RAIL WITH WHITE REFLECTIVE INSERTS

PART NUMBER: STAL035-BKWH144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Black Anodize



BLACK ANODIZED ALUMINUM KNURLED 1.25″ RAIL WITH YELLOW REFLECTIVE INSERTS

PART NUMBER: STAL035-BKYE144

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Black Anodize



4000 SERIES 1.25″ 10′ RAIL

PART NUMBER: S4000RAILX10

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Buffed with Clear Anodize



4000 SERIES 1.25″ 12′ RAIL

PART NUMBER: S4000RAILX12

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Buffed with Clear Anodize



4000 SERIES 1.25″ 4′ RAIL

PART NUMBER: S4000RAILXX4

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Buffed with Clear Anodize



4000 SERIES 1.25″ 6′ RAIL

PART NUMBER: S4000RAILXX6

PRODUCT DETAILS

MATERIALS:
Aluminum Extrusion

FINISHES:
Buffed with Clear Anodize



4000 SERIES SAFETYLITE® BACKLIT RAIL

PART NUMBER: S4KTXXXXXXXXX

PRODUCT DETAILS

Hansen’s patented 4000 series 1¼” backlit rail was the first lit rail offered across all industries back in the 90’s. This is an anti-slip rail with rubber inserts for gripping. 6mm LED’s are housed in a polycarbonate tube, the wiring harness is fed through one stanchion and the stanchions secured to the rail with rivets. Lights are available in both 12 & 24 volts. Lights colors are, white, red, blue, green or amber.

HI CALIBER GAS SPRINGS

Hansen's Gas Spring lifts and supports any vehicle application. The supportive design is created to control the motion with a counter-balancing lift mechanism. **GAS SPRING ORDER FORMS (/SECURE/GAS-SPRINGS)**



6MM ROD DIAMETER WITH SPECIAL PLASTIC END FITTINGS (GSA017-Q) WITH 2.24′ STROKE, 7.52″ OVERALL LENGTH AND FORCE OF 15 POUNDS

PART NUMBER: GSF057191AQQ015

PRODUCT DETAILS

SIZE
6mm rod diameter with special plastic end fittings (GSA017-Q) with 2.24′ stroke, 7.52″ overall length

FORCE RANGE
15 pounds

FINISH
Metal



10MM BALL STUD, 5/16-18 X .56 LONG THREAD, 31.5MM OVERALL LENGTH, CLEAR ZINC PLATED

PART NUMBER: GSA016-P

PRODUCT DETAILS

SIZE
10mm Ball Stud, 5/16-18 x .56 Long Thread, 31.5mm Overall Length

FINISH
Clear Zinc Plated



10MM SOCKET, M6 X 1.00 INTERNAL THREAD, 26.70MM OVERALL LENGTH X 16.40 WIDTH, MATERIAL IS PA66 BLACK NYLON

PART NUMBER: GSA017-Q

PRODUCT DETAILS

SIZE
10MM Socket, M6 x 1.00 internal thread, 26.70mm overall length x 16.40 width

FORCE RANGE
30 pounds

FINISH
PA66 Black Nylon



13MM BALL STUD, 5/16-18 X 16MM LONG THREAD, 38MM OVERALL LENGTH, CLEAR ZINC PLATED

PART NUMBER: GSA011-K

PRODUCT DETAILS

SIZE
13mm Ball Stud, 5/16-18 x 16mm long thread, 38mm overall length

FINISH
Clear Zinc Plated



6MM ROD DIAMETER WITH SPECIAL PLASTIC END FITTINGS (GSA017-Q) WITH 2.24′ STROKE, 7.52″ OVERALL LENGTH AND FORCE OF 40 POUNDS

PART NUMBER: GSF057191AQQ040

PRODUCT DETAILS

SIZE
6mm rod diameter with special plastic end fittings (GSA017-Q) with 2.24′ stroke, 7.52″ overall length

FORCE RANGE
40 pounds

FINISH
Metal



6MM ROD DIAMETER WITH SPECIAL PLASTIC END FITTINGS (GSA017-Q) WITH 2.24′ STROKE, 7.52″ OVERALL LENGTH AND FORCE OF 30 POUNDS

PART NUMBER: GSF057191AQQ030

PRODUCT DETAILS

SIZE
6mm rod diameter with special plastic end fittings (GSA017-Q) with 2.24′ stroke, 7.52″ overall length

FORCE RANGE
30 pounds

FINISH
Metal



6MM ROD DIAMETER WITH SPECIAL PLASTIC END FITTINGS (GSA017-Q) WITH 2.24′ STROKE, 7.52″ OVERALL LENGTH AND FORCE OF 20 POUNDS

PART NUMBER: GSF057191AQQ020

PRODUCT DETAILS

SIZE
6mm rod diameter with special plastic end fittings (GSA017-Q) with 2.24′ stroke, 7.52″ overall length

FORCE RANGE
20 pounds

FINISH
Metal



10MM RETAINER SPRING CLIP

PART NUMBER: GSA018-R

PRODUCT DETAILS

SIZE
10mm Retainer Spring Clip

FINISH
Metal



6MM ROD DIAMETER WITH METAL END FITTINGS WITH 2″ STROKE, 7.52″ OVERALL LENGTH AND FORCE OF 30 POUNDS

PART NUMBER: GSF051191AMM030

PRODUCT DETAILS

SIZE
6mm rod diameter with metal end fittings with 2″ stroke, 7.52″ overall length

FORCE RANGE
30 pounds

FINISH
Metal



8MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 8″ STROKE, 20″ OVERALL LENGTH, 12″ COMPRESSED LENGTH AND FORCE RANGE FROM 10-150LBS (BLACK POWDER COAT FINISH)

PART NUMBER: GSH203508AAA010

PRODUCT DETAILS

SIZE
8mm Rod diameter with plastic end fittings with a 8″ stroke, 20″ overall length, 12″ compressed length

FORCE RANGE
10-150lbs

FINISH
Black powder coat



8MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 6″ STROKE, 17″ OVERALL LENGTH, 11″ COMPRESSED LENGTH AND FORCE RANGE FROM 10-150LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSH152432AAA010

PRODUCT DETAILS

SIZE
8mm rod diameter with plastic end fittings with a 6″ stroke, 17″ overall length, 11″ compressed length

FORCE RANGE
10-150lbs

FINISH
Black powdercoat



8MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 5.5″ STROKE, 15″ OVERALL LENGTH, 9.5″ COMPRESSED LENGTH AND FORCE RANGE FROM 10-150LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSH140381AAA010

PRODUCT DETAILS

SIZE
8mm rod diameter with plastic end fittings with a 5.5″ stroke, 15″ overall length, 9.5″ compressed length

FORCE RANGE
10-150lbs

FINISH
Black powdercoat



8MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 3.5″ STROKE, 12″ OVERALL LENGTH, 8.5″ COMPRESSED LENGTH AND FORCE RANGE FROM 10-150LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSH089305AAA010

PRODUCT DETAILS

SIZE
8mm rod diameter with plastic end fittings with a 3.5″ stroke, 12″ overall length, 8.5″ compressed length

FORCE RANGE
10-150lbs

FINISH
Black powdercoat



8MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 3″ STROKE, 10″ OVERALL LENGTH, 7″ COMPRESSED LENGTH AND FORCE RANGE FROM 10-150LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSH076254AAA010

PRODUCT DETAILS

SIZE
8mm rod diameter with plastic end fittings with a 3″ stroke, 10″ overall length, 7″ compressed length

FORCE RANGE
10-150lbs

FINISH
Black powdercoat



6MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 8″ STROKE, 20″ OVERALL LENGTH, 12″ COMPRESSED LENGTH AND A FORCE RANGE FROM 10-90LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSF203508AAA010

PRODUCT DETAILS

SIZE
6mm rod diameter with plastic end fittings with a 8″ stroke, 20″ overall length, 12″ compressed length

FORCE RANGE
10-90lbs

FINISH
Black powdercoat



6MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 6″ STROKE, 17″ OVERALL LENGTH, 11″ COMPRESSED LENGTH AND A FORCE RANGE FROM 10-90LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSF152432AAA010

PRODUCT DETAILS

SIZE
6mm rod diameter with plastic end fittings with a 6″ stroke, 17″ overall length, 11″ compressed length

FORCE RANGE
10-90lbs

FINISH
Black powdercoat



6MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 3.5″ STROKE, 12″ OVERALL LENGTH, 8.5″ COMPRESSED LENGTH AND A FORCE RANGE FROM 10-90LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSF089305AAA010

PRODUCT DETAILS

SIZE
6mm rod diameter with plastic end fittings with a 3.5″ stroke, 12″ overall length, 8.5″ compressed length

FORCE RANGE
10-90lbs

FINISH
Black powdercoat



6MM ROD DIAMETER WITH PLASTIC END FITTINGS WITH A 3″ STROKE, 10″ OVERALL LENGTH, 7″ COMPRESSED LENGTH AND A FORCE RANGE FROM 10-90LBS (BLACK POWDERCOAT FINISH)

PART NUMBER: GSF076254AAA010

PRODUCT DETAILS

SIZE
6mm rod diameter with plastic end fittings with a 3″ stroke, 10″ overall length, 7″ compressed length

FORCE RANGE
10-90lbs

FINISH
Black powdercoat



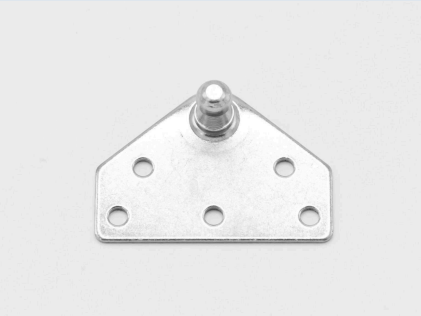
10MM BALL WITH 3 5 MM HOLES

PART NUMBER: GSA007-G

PRODUCT DETAILS

MEASUREMENTS
31mm x 50.8mm x 3mm THK

MATERIAL & COLOR
Material: Steel
Color: Clear Zinc Plated



5 HOLE MOUNT WITH 10MM BALL

PART NUMBER: GSA006-F

PRODUCT DETAILS

MEASUREMENTS
44mm x 63.5mm x 2.5mm THK

MATERIAL & COLOR
Material: Steel
Color: Clear Zinc Plated



14MM GAS SPRING END FITTING

PART NUMBER: GSA003-C

PRODUCT DETAILS

STANDARD END FITTING BOTH ENDS
14mm Gas Spring

MATERIAL & COLOR
Material: Steel
Color: Zinc Plated Black



10MM SOCKET 18MM CENTER TO END, M6 X 1.00 INTERNAL THREAD, BLACK ZINC PLATED

PART NUMBER: GSA013-M

PRODUCT DETAILS

STANDARD END FITTING BOTH ENDS

SIZE
10MM Socket 18mm center to end, M6 x 1.00 internal thread, black zinc plated

MATERIAL & COLOR
Material: Steel
Color: Zinc Plated Black



6 & 8MM GAS SPRING END FITTING

PART NUMBER: GSA001-A

PRODUCT DETAILS

STANDARD END FITTING BOTH ENDS
6mm & 8mm Gas Spring

MATERIAL & COLOR
Material: PA66 Nylon
Color: Black

COMPARTMENT LIGHTING



10MM, 9″ 12 VOLT WHITE LED COMPARTMENT LIGHTING

PART NUMBER: LED10WH12V-09

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 18″ 12 VOLT BLUE LED COMPARTMENT LIGHTING

PART NUMBER: LED10BL12V-18

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 18″ 12 VOLT RED LED COMPARTMENT LIGHTING

PART NUMBER: LED10RE12V-18

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 18″ 12 VOLT WHITE LED COMPARTMENT LIGHTING

PART NUMBER: LED10WH12V-18

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 25″ 12 VOLT BLUE LED COMPARTMENT LIGHTING

PART NUMBER: LED10BL12V-25

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 25″ 12 VOLT RED LED COMPARTMENT LIGHTING

PART NUMBER: LED10RE12V-25

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 25″ 12 VOLT WHITE LED COMPARTMENT LIGHTING

PART NUMBER: LED10WH12V-25

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 37″ 12 VOLT BLUE LED COMPARTMENT LIGHTING

PART NUMBER: LED10BL12V-37

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 37″ 12 VOLT RED LED COMPARTMENT LIGHTING

PART NUMBER: LED10RE12V-37

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 37″ 12 VOLT WHITE LED COMPARTMENT LIGHTING

PART NUMBER: LED10WH12V-37

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 49″ 12 VOLT BLUE LED COMPARTMENT LIGHTING

PART NUMBER: LED10BL12V-49

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 49″ 12 VOLT RED LED COMPARTMENT LIGHTING

PART NUMBER: LED10RE12V-49

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 49″ 12 VOLT WHITE LED COMPARTMENT LIGHTING

PART NUMBER: LED10WH12V-49

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 54″ 12 VOLT BLUE LED COMPARTMENT LIGHTING

PART NUMBER: LED10BL12V-54

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 54″ 12 VOLT RED LED COMPARTMENT LIGHTING

PART NUMBER: LED10RE12V-54

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 54″ 12 VOLT WHITE LED COMPARTMENT LIGHTING

PART NUMBER: LED10WH12V-54

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 65″ 12 VOLT BLUE LED COMPARTMENT LIGHTING

PART NUMBER: LED10BL12V-65

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 65″ 12 VOLT RED LED COMPARTMENT LIGHTING

PART NUMBER: LED10RE12V-65

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 65″ 12 VOLT WHITE LED COMPARTMENT LIGHTING

PART NUMBER: LED10WH12V-65

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 9″ 12 VOLT BLUE LED COMPARTMENT LIGHTING

PART NUMBER: LED10BL12V-09

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners



10MM, 9″ 12 VOLT RED LED COMPARTMENT LIGHTING

PART NUMBER: LED10RE12V-09

PRODUCT DETAILS

SPECIAL FEATURES:
Different colors (blue or red) and 24 Volt available as a special order.

MATERIALS:
Polycarbonate light tube w PP molded brackets and end caps

VOLTAGE:
12 Volt standard, 24 Volt available

SUGGESTED FASTENERS:
#8 size fasteners

DRAWER SLIDES

Hansen's Drawer Slides are a customized solution for any vehicle drawer system.



SLIDE AND TILT COMPONENT KIT, 1100MM RAILS.

PART NUMBER: WT61-17230-1100

PRODUCT DETAILS

SPECIAL FEATURES:
250lb max Loading, Easy installation, Adjustable Tilt Positions.

MATERIALS:
Rails- Anodized Aluminum, Other Major Compnents- Glass Filled Nylon



PUSH BUTTON DRAWER HANDLE KIT

PART NUMBER: WH61-17221-63KT

PRODUCT DETAILS

MATERIALS:
Polymer Housing & Handle with Stainless Steel Rods

SPECIAL FEATURES:
63″ wide Stainless Rods, 4 lock blocks, lock out push buttons, rod support block. Customer can cut SS rods to exact length needed. User must supply 8mm threaded rod cut to his specific length.



PUSH BUTTON LOCK IN/ LOCK OUT HANDLE KIT

PART NUMBER: WS61-17221-63KT

PRODUCT DETAILS



PUSH BUTTON DRAWER HANDLE 63″

PART NUMBER: WH61-17221-63

PRODUCT DETAILS

MATERIALS:
Polymer Housing & Handle with Stainless Steel Rods

SPECIAL FEATURES:
63″ wide Stainless Rods. Customer can cut rods to exact length needed.



PUSH BUTTON DRAWER HANDLE 80″

PART NUMBER: WH61-17221-80

PRODUCT DETAILS

MATERIALS:
Polymer Housing & Handle with Stainless Steel Rods

SPECIAL FEATURES:
80″ wide Stainless Rods. Customer can cut rods to exact length needed.



LIGHT DUTY 25.59″ CLOSED LENGTH, 150 SLIDES

PART NUMBER: WS61-30820-650

PRODUCT DETAILS

MATERIALS:
Aluminium with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (250lb +)



LIGHT DUTY 23.62″ CLOSED LENGTH, 150 SLIDES

PART NUMBER: WS61-30820-600

PRODUCT DETAILS

MATERIALS:
Aluminium with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (250lb +)



LIGHT DUTY 21.65″ CLOSED LENGTH, 150 SLIDES

PART NUMBER: WS61-30820-550

PRODUCT DETAILS

MATERIALS:
Aluminium with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (250lb +)



LIGHT DUTY 19.69″ CLOSED LENGTH, 150 SLIDES

PART NUMBER: WS61-30820-500

PRODUCT DETAILS

MATERIALS:
Aluminium with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (250lb +)



HEAVY DUTY 21.65″ CLOSED LENGTH, 410 SLIDES

PART NUMBER: WS61-30620-550

PRODUCT DETAILS

MATERIALS:
Aluminium with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (500lb +)



HEAVY DUTY 23.62″ CLOSED LENGTH, 410 SLIDES

PART NUMBER: WS61-30620-600

PRODUCT DETAILS

MATERIALS:
Aluminium with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (500lb +)



HEAVY DUTY 25.59″ CLOSED LENGTH, 410 SLIDES

PART NUMBER: WS61-30620-650

PRODUCT DETAILS

MATERIALS:
Aluminium with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (500lb +)



HEAVY DUTY 19.69″ CLOSED LENGTH, 410 SLIDES

PART NUMBER: WS61-30620-500

PRODUCT DETAILS

MATERIALS:
Aluminum with polymer ball bearings

LOCKING/NON-LOCKING:
No

SPECIAL FEATURES:
100% extension aluminum/polymer bearing slide (500lb +)

END BOLTS



90 W END BOLT, 45 DEGREE, 5/8″ BOLT EXTENSION, ZINC

PART NUMBER: BS90W45FXZNDB

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Clear Zinc Plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 M FINGER PULL BOLT, 45 DEGREE, .625″ BOLT EXTENSION, ZINC

PART NUMBER: BS90M45FXZNRB

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 M FINGER PULL BOLT, 45 DEGREE, 1″ BOLT EXTENSION, ZINC.

PART NUMBER: BF90M45XXZNXX

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 M FINGER PULL BOLT, 45 DEGREE, REVERSE BOLT, 5/8″ BOLT EXTENSION, BLACK E-COAT.

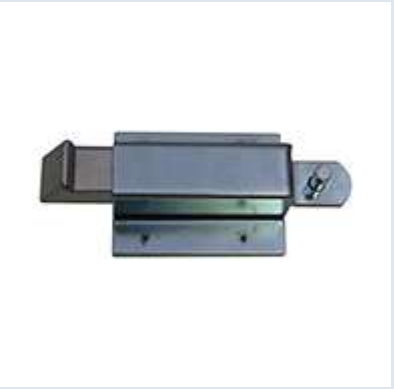
PART NUMBER: BS90M45FXECRV

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Black e-coat

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 W END BOLT, 30 DEGREE OFFSET WITH HEAVIER SPRINGS, 1″ BOLT EXTENSION, ZINC.

PART NUMBER: BS90WXXOXZNKN

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 W END BOLT, 30 DEGREE WITH 7/16″ OFFSET, 1″ BOLT EXTENSION, ZINC.

PART NUMBER: BS90WXXOXZN01

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 W END BOLT, 30 DEGREE, 1″ BOLT EXTENSION, ZINC.

PART NUMBER: BS90W30XXZNXX

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 W END BOLT, 45 DEGREE, 1″ BOLT EXTENSION, ZINC

PART NUMBER: BS90W45XXZNPO

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws



90 W END BOLT, 45 DEGREE, 1″ BOLT EXTENSION, ZINC.

PART NUMBER: BF90W45XXZNXX

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc plated

INSTALL METHOD:
Mounting Holes, Use Rivets or machine Screws

GRAB HANDLE



GRAB SMALL- FORMED

PART NUMBER: F3400SXXXXX

PRODUCT DETAILS

MATERIALS:
Polyurethane w/ Steel core

FINISHES:
Textured



GRAB LARGE-FORMED

PART NUMBER: G930-0006

PRODUCT DETAILS
MATERIALS:
Polyurethane w/ Steel core

FINISHES:
Textured



CHROME GRAB HANDLE, ZINC DIE CAST

PART NUMBER: F3200XXXCRXX

PRODUCT DETAILS
MATERIALS:
Cast Zinc Alloy

FINISHES:
Chrome Plated



30 INCH LONG X 1 1/8″ DIA. SS FORMED & KNURLED GRAB HANDLE

PART NUMBER: GHKN09SSPL-30

PRODUCT DETAILS
MATERIALS:
Stainless Steel

FINISHES:
Knurled



5.75″ LONG GRAB HANDLE, ZINC PLATED STEEL

PART NUMBER: 92006600

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plated



11.6 INCH LONG BLACK GRAINED, SELF SKINNING FOAM GRAB HANDLE

PART NUMBER: G110-8152

PRODUCT DETAILS

MATERIALS:
Urethane w/ Steel core

FINISHES:
Textured



14 INCH LONG X .75″ DIA SAFETYLITE® “LIT” ANTI SLIP GRAB HANDLE

PART NUMBER: GHRI06WH12V-14

PRODUCT DETAILS

MATERIALS:
Aluminum

FINISHES:
Bright Anodize



14 INCH LONG X .75″ DIA. SS FORMED & KNURLED GRAB HANDLE

PART NUMBER: GHKN06SSPL-14

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Knurled



18 INCH LONG X .75″ DIA SAFETYLITE® “LIT” ANTI SLIP GRAB HANDLE

PART NUMBER: GHRI06WH12V-18

PRODUCT DETAILS

MATERIALS:
Aluminum

FINISHES:
Bright Anodize



18 INCH LONG X .75″ DIA. SS FORMED & KNURLED GRAB HANDLE

PART NUMBER: GHKN06SSPL-18

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Knurled



18 INCH LONG X 1 1/8″ DIA SAFETYLITE® “LIT” ANTI SLIP GRAB HANDLE

PART NUMBER: GHRI09WH12V-18

PRODUCT DETAILS

MATERIALS:
Aluminum

FINISHES:
Bright Anodize



18 INCH LONG X 1 1/8″ DIA. ALUMINUM FORMED SINGLE RUBBER GRAB HANDLE

PART NUMBER: GHRU09ALAN-18

PRODUCT DETAILS

MATERIALS:
Aluminum with rubber insert

FINISHES:
Bright Anodize



18 INCH LONG X 1 1/8″ DIA. SS FORMED & KNURLED GRAB HANDLE

PART NUMBER: GHKN09SSPL-18

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Knurled



18.6 INCH LONG BLACK GRAINED, SELF SKINNING FOAM GRAB HANDLE

PART NUMBER: G126-2373

PRODUCT DETAILS

MATERIALS:
Urethane w/ Steel core

FINISHES:
Textured



24 INCH LONG X .75″ DIA SAFETYLITE® “LIT” ANTI SLIP GRAB HANDLE

PART NUMBER: GHRI06WH12V-24

PRODUCT DETAILS

MATERIALS:
Aluminum

FINISHES:
Bright Anodize



24 INCH LONG X .75″ DIA. SS FORMED & KNURLED GRAB HANDLE

PART NUMBER: GHKN06SSPL-24

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Knurled



24 INCH LONG X 1 1/8″ DIA SAFETYLITE® “LIT” ANTI SLIP GRAB HANDLE

PART NUMBER: GHRI09WH12V-24

PRODUCT DETAILS

MATERIALS:
Aluminum

FINISHES:
Bright Anodize



24 INCH LONG X 1 1/8″ DIA. ALUMINUM FORMED SINGLE RUBBER GRAB HANDLE

PART NUMBER: GHRU09ALAN-24

PRODUCT DETAILS

MATERIALS:
Aluminum with rubber insert

FINISHES:
Bright Anodize



24 INCH LONG X 1 1/8″ DIA. SS FORMED & KNURLED GRAB HANDLE

PART NUMBER: GHKN09SSPL-24

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Knurled



30 INCH LONG X .75″ DIA SAFETYLITE® “LIT” ANTI SLIP GRAB HANDLE

PART NUMBER: GHRI06WH12V-30

PRODUCT DETAILS

MATERIALS:
Aluminum

FINISHES:
Bright Anodize



30 INCH LONG X .75″ DIA. SS FORMED & KNURLED GRAB HANDLE

PART NUMBER: GHKN06SSPL-30

PRODUCT DETAILS

MATERIALS:
Stainless Steel

FINISHES:
Knurled



30 INCH LONG X 1 1/8″ DIA SAFETYLITE® “LIT” ANTI SLIP GRAB HANDLE

PART NUMBER: GHRI09WH12V-30

PRODUCT DETAILS

MATERIALS:
Aluminum

FINISHES:
Bright Anodize



30 INCH LONG X 1 1/8″ DIA. ALUMINUM FORMED SINGLE RUBBER GRAB HANDLE

PART NUMBER: GHRU09ALAN-30

PRODUCT DETAILS

MATERIALS:
Aluminum with rubber insert

FINISHES:
Bright Anodize

MISCELLANEOUS

2 POINT ROD KIT



KIT-2 RUBBER CLAD WASHER WITH COTTER PINS USED TO ATTACH RODS TO STUDS ON 2 POINT PADDLE HANDLES AND 2 OR 3 POINT FOLDING T HANDLES.

PART NUMBER: PMISC012

PRODUCT DETAILS

MATERIALS:
Steel with rubber

FINISHES:
Zinc plated

ASHTRAY



ASHTRAY

PART NUMBER: G550-0114

PRODUCT DETAILS

MATERIALS:
Plastic

FINISHES:
Black

COAT HOOK



COAT HOOK

PART NUMBER: G621-0005

PRODUCT DETAILS

MATERIALS:
Plastic

FINISHES:
Black

COAT HOOK

PART NUMBER: G621-0047

PRODUCT DETAILS

MATERIALS:
Plastic/Steel

FINISHES:
Black

COAT HOOK

PART NUMBER: G621-0057

PRODUCT DETAILS

MATERIALS:
Plastic

FINISHES:
Black

DOOR CHECK



TELESCOPING DOOR CHECK WITH RELEASE MECHANISM, 9.63"" CLOSED TO 15.32″ EXTENDED

PART NUMBER: 34167

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plating



TELESCOPING DOOR CHECK WITH RELEASE MECHANISM, 16.94″ CLOSED TO 29.30″ EXTENDED

PART NUMBER: 425045001

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plating



TELESCOPING DOOR CHECK WITH RELEASE MECHANISM, 17.67″ CLOSED TO 29.75″ EXTENDED

PART NUMBER: 2203819C3

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plating



TELESCOPING DOOR CHECK WITH RELEASE MECHANISM, 12.115″ CLOSED TO 19.875″ EXTENDED

PART NUMBER: 30000

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plating



TELESCOPING DOOR CHECK WITH RELEASE MECHANISM, 15.67″ CLOSED TO 25.75″ EXTENDED

PART NUMBER: 2204319C3

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plating

EMERGENCY HAMMER



EMERGENCY HAMMER

PART NUMBER: G274-0051

PRODUCT DETAILS

MATERIALS:
Plastic with steel hardened tip

FINISHES:
Red



EMERGENCY HAMMER HOLDER

PART NUMBER: G274-0010

PRODUCT DETAILS

MATERIALS:
Plastic

FINISHES:
Grey

FOLDING GRAB HANDLE



HEAVY DUTY FOLDING GRAB HANDLE. BLACK E COAT FINISH

PART NUMBER: 91700100

PRODUCT DETAILS

FINISHES:
Black E Coat

FOLDING STEP



LARGE FOLDING STEP WITH GASKET. 42 SQ. INCHES OF STEPPING AREA. 26 SQ. INCHES OF NON SLIP STEP SURFACE

PART NUMBER: F610XXXXCRXX

PRODUCT DETAILS

FINISHES:
Chrome Plated

HOOD TIE DOWN



RUBBER WITH STAINLESS STEEL LATCHING HOOD TIE DOWN FOR HEAVY DUTY APPLICATIONS

PART NUMBER: FLHLUA01

PRODUCT DETAILS

MATERIALS:
Rubber and Stainless Steel

INSIDE RELEASE HANDLE-KNOB



INSIDE RELEASE HANDLE/KNOB TO INSTALL ON PADDLE HANDLES

PART NUMBER: PMISC017

PRODUCT DETAILS

MATERIALS:
Plastic ball with 1/4″-20 threads

FINISHES:
Black Plastic

MULTI POINT HARDWARE KIT



KIT – 2 STUDS, RUBBER CLAD WASHERS AND COTTER PINS

PART NUMBER: PMISC217

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plating

PLASTIC FRAME SEAT NET



PLASTIC FRAME SEAT NET

PART NUMBER: G620-0097

PRODUCT DETAILS
MATERIALS:
Plastic

FINISHES:
Black

REMOTE LATCHING MECHANISM



REMOTE LATCHING MECHANISM WITH .370″ SQUARE SHAFT

PART NUMBER: FLRMUA01

PRODUCT DETAILS
MATERIALS:
Steel

FINISHES:
Zinc Plating

REMOTE LATCHING MECHANISM WITH .370″ SQUARE SHAFT

PART NUMBER: FLBLUA01

PRODUCT DETAILS
MATERIALS:
Steel

FINISHES:
Zinc Plating



ROD, SILL

PART NUMBER: OKRDRA01

PRODUCT DETAILS

MATERIALS:
SAE C1008 galvanized steel with black delrin sill button.

FINISHES:
Mill Finish



ROD, RH OUTSIDE HANDLE LINKAGE

PART NUMBER: PLR026

PRODUCT DETAILS

MATERIALS:
SAE C1008 galvanized steel

FINISHES:
Galvanized



ROD, RIGHT HAND, OUTSIDE HANDLE ACTUATION.

PART NUMBER: OKRDRA03

PRODUCT DETAILS

MATERIALS:
AISI 304 Rods with Aluminum Turnbuckle

FINISHES:
Mill Finish



ROD, INSIDE HANDLE ACTUATION, ADJUSTABLE

PART NUMBER: OKRDUA02

PRODUCT DETAILS

MATERIALS:
SAE C1008 galvanized steel with aluminum turnbuckle.

FINISHES:
Mill Finish



ROD, OUTSIDE HANDLE ACTUATION, ADJUSTABLE

PART NUMBER: OKRDUA01

PRODUCT DETAILS

MATERIALS:
SAE C1008 galvanized steel with aluminum turnbuckle.

FINISHES:
Mill Finish

ROD #105, 3/8″ DIAMETER, 36″ LONG

PART NUMBER: F105RDXXZN36

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated



ROD GUIDES, FOR 3/8″ DIAMETER RODS.

PART NUMBER: F105RGXXZNXX

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear Zinc Plated

TOW HOOK



MILL FINISH, LEFT HAND.

PART NUMBER: FTOWHKLXXXXX

PRODUCT DETAILS

SPECIFICATION:
Maximum safe working load is 13,500 lbs.

MATERIALS:
SAE 1035 Forged



MILL FINISH, RIGHT HAND.

PART NUMBER: FTOWHKRXXXXX

PRODUCT DETAILS

SPECIFICATION:
Maximum safe working load is 13,500 lbs.

MATERIALS:
SAE 1035 Forged



CHROME, LEFT HAND

PART NUMBER: FTOWHKLXCRXX

PRODUCT DETAILS

SPECIFICATION:
Maximum safe working load is 13,500 lbs.

MATERIALS:
SAE 1035 Forged

FINISHES:
Chrome plate per ASTM B456 FeNi10b Cr r SC1



CHROME, RIGHT HAND.

PART NUMBER: FTOWHKRXCRXX

PRODUCT DETAILS

SPECIFICATION:
Maximum safe working load is 13,500 lbs.

MATERIALS:
SAE 1035 Forged

FINISHES:
Chrome plate per ASTM B456 FeNi10b Cr r SC1



BLACK, LEFT HAND.

PART NUMBER: FTOWHKLXBPXX

PRODUCT DETAILS

SPECIFICATION:
Maximum safe working load is 13,500 lbs.

MATERIALS:
SAE 1035 Forged

FINISHES:
Black powder coated per PNTPDE21



BLACK, LEFT HAND. HEAVY DUTY (UP TO A WORKING LOAD OF 44,600 LBS.

PART NUMBER: FTOWHKLXBPHD

PRODUCT DETAILS

SPECIFICATION:
Working load of 44,600 lbs.

MATERIALS:
SAE 1035 Forged

FINISHES:
Black powder coated per PNTPDE21



BLACK, RIGHT HAND.

PART NUMBER: FTOWHKRXBPXX

PRODUCT DETAILS

SPECIFICATION:
Maximum safe working load is 13,500 lbs.

MATERIALS:
SAE 1035 Forged

FINISHES:
Black powder coated per PNTPDE21



BLACK, RIGHT HAND. HEAVY DUTY (UP TO A WORKING LOAD OF 44,600 LBS.

PART NUMBER: FTOWHKRXBPHD

PRODUCT DETAILS

SPECIFICATION:
Working load of 44,600 lbs.

MATERIALS:
SAE 1035 Forged

FINISHES:
Black powder coated per PNTPDE21

RAIL STANCHION

Look for the Hansen “H” - the identifying mark of Hansen SC3 stanchions built to support and stabilize your grab rails and tested to outperform the competition.



STAINLESS STEEL BASE STANCHION WITH RIVET HOLE

PART NUMBER: PB-283042

PRODUCT DETAILS
MATERIALS:
Stainless Steel

FINISHES:
Polished & Buffed



SC3 CHROME T-STANCHION WITH RIVET HOLE

PART NUMBER: CR-383052

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome

SC3 CHROME T-STANCHION WITHOUT RIVET HOLE

PART NUMBER: CR-383052NH

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome



SC3 CHROME STRAIGHT END STANCHION WITH RIVET HOLE

PART NUMBER: CR-383036

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome

SC3 CHROME STRAIGHT END STANCHION WITHOUT RIVET HOLE

PART NUMBER: CR-383036NH

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome



SC3 CHROME STRAIGHT CENTER STANCHION WITH RIVET HOLE

PART NUMBER: CR-283021

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome

SC3 CHROME STRAIGHT CENTER STANCHION WITHOUT RIVET HOLE

PART NUMBER: CR-283021NH

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome



SC3 CHROME RIGHT HAND OFFSET STANCHION WITH RIVET HOLE

PART NUMBER: CR-383045

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome

SC3 CHROME RIGHT HAND OFFSET STANCHION WITHOUT RIVET HOLE

PART NUMBER: CR-383045NH

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome



SC3 CHROME OFFSET CENTER STANCHION WITH RIVET HOLE

PART NUMBER: CR-283243

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome

SC3 CHROME OFFSET CENTER STANCHION WITHOUT RIVET HOLE

PART NUMBER: CR-283243NH

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome



SC3 CHROME LEFT HAND OFFSET STANCHION WITH RIVET HOLE

PART NUMBER: CR-383046

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome

SC3 CHROME LEFT HAND OFFSET STANCHION WITHOUT RIVET HOLE

PART NUMBER: CR-383046NH

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome



SC3 CHROME ELBOW STANCHION WITH RIVET HOLE

PART NUMBER: CR-383053

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome

SC3 CHROME ELBOW STANCHION WITHOUT RIVET HOLE

PART NUMBER: CR-383053NH

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
SC3 Chrome



BLACK ELBOW STANCHION WITH RIVET HOLE

PART NUMBER: 383053-BK

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
Black Powder Coat



BLACK LEFT HAND OFFSET STANCHION WITH RIVET HOLE

PART NUMBER: 383046-BK

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
Black Powder Coat



BLACK OFFSET CENTER STANCHION WITH RIVET HOLE

PART NUMBER: 283243-BK

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
Black Powder Coat



BLACK RIGHT HAND OFFSET STANCHION WITH RIVET HOLE

PART NUMBER: 383045-BK

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
Black Powder Coat

BLACK STRAIGHT CENTER STANCHION WITH RIVET HOLE

PART NUMBER: 283021-BK

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
Black Powder Coat



BLACK STRAIGHT END STANCHION WITH RIVET HOLE

PART NUMBER: 383036-BK

PRODUCT DETAILS

MATERIALS:
Cast Zinc

FINISHES:
Black Powder Coat



BLACK T-STANCHION WITH RIVET HOLE

PART NUMBER: 383052-BK

PRODUCT DETAILS
MATERIALS:
Cast Zinc

FINISHES:
Black Powder Coat

ROTARY



UPPER BUNK ROTARY LATCH, RIGHT HAND, ZINC PLATED. ACCEPTS .50″ STRIKER.

PART NUMBER: FLBLRA01

PRODUCT DETAILS
MATERIALS:
Carbon steel with polymer body spacer

FINISHES:
Zing plating on steel components



UPPER BUNK ROTARY LATCH, LEFT HAND, ZINC PLATED. ACCEPTS .50″ STRIKER.

PART NUMBER: FLBLLA01

PRODUCT DETAILS
MATERIALS:
Carbon steel with polymer body spacer

FINISHES:
Zing plating on steel components



SMALL 2 STAGE ROTARY LATCH, WITH BASE PLATE, RIGHT HAND, ZINC PLATED. ACCEPTS .375 DIAMETER STRIKER.

PART NUMBER: SILARA01

PRODUCT DETAILS

MATERIALS:
Carbon steel with vinyl lever cap

FINISHES:
Everlube cams, clear zinc plating on all other steel parts



SMALL 2 STAGE ROTARY LATCH, LEFT HAND, ZINC PLATED. ACCEPTS .375 DIAMETER STRIKER.

PART NUMBER: WILALA01

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Everlube cam, clear zinc plating on all other parts



SMALL 2 STAGE ROTARY LATCH, RIGHT HAND, ZINC PLATED. ACCEPTS .375 DIAMETER STRIKER.

PART NUMBER: WILARA01

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Everlube cam, clear zinc plating on all other parts



SERIES #550 SLAM LATCH, ZINC PLATED, SMALL, NON-LOCKING.

PART NUMBER: S550SXXXBBXX

PRODUCT DETAILS

FINISHES:
Cast zinc alloy housing, carbon steel and polymer internals.

MATERIALS:
Clear zinc plating on steel internals. Clear chromate on diecast housing.



SERIES #459 SLAM LATCH, ZINC PLATED. ACCEPTS .550″ DIAMETER STRIKER.

PART NUMBER: S459XXLXZNXX

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Clear Zinc Plated



SERIES #550 SLAM LATCH, ZINC PLATED, LARGE, NON-LOCKING.

PART NUMBER: S550-1XXBBXX

PRODUCT DETAILS

FINISHES:
Cast zinc alloy housing, carbon steel and polymer internals.

MATERIALS:
Clear zinc plating on steel internals. Clear chromate on diecast housing.



SERIES #459 SLAM LATCH, ZINC PLATED, BLIND MOUNT. ACCEPTS .550″ DIAMETER STRIKER.

PART NUMBER: S459XXLXZNBM

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with internal polymer spacer

FINISHES:
Everlude coated cams, zinc plating on other steel parts



SERIES #459 SLAM LATCH, ZINC PLATED, WITH SPACER. ACCEPTS .550″ DIAMETER STRIKER.

PART NUMBER: S459XXLXZNE1

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer spacer

FINISHES:
Everlude coated cams, zinc plating on other steel parts



ROTARY LATCH CONTROLLER WITH PLATE, RIGHT HAND. ZINC PLATED. KIT INCLUDES CABLE CLIP AND COTTER PIN.

PART NUMBER: LKRA02K

PRODUCT DETAILS

MATERIALS:
Carbon steel with polymer rod clips.

FINISHES:
Zinc plated steel parts.



ROTARY LATCH CONTROLLER WITH BASE PLATE, RIGHT HAND, ZINC PLATED.

PART NUMBER: SMLCRA01

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components

FINSHES:
Clear zinc plated



ROTARY LATCH CONTROLLER WITH PLATE, LEFT HAND. ZINC PLATED. KIT INCLUDES CABLE CLIP AND COTTER PIN.

PART NUMBER: LKLA02K

PRODUCT DETAILS

MATERIALS:
Carbon steel with polymer rod clips.

FINISHES:
Zinc plated steel parts.



ROTARY LATCH CONTROLLER WITH BASE PLATE, LEFT HAND, ZINC PLATED.

PART NUMBER: SMLCLA01

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components

FINSHES:
Clear zinc plated



FULL SIZE 2 STAGE ROTARY LATCH WITH PERPENDICULAR PULL LEVER ARM WITH ROD CLIP, LEFT HAND, ZINC PLATED. ACCEPTS .550″ STRIKER.

PART NUMBER: KMLALA03

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Clear zinc plating on steel parts.



FULL SIZE 2 STAGE ROTARY LATCH, DUAL CLAW, LEFT HAND WITH ROD CLIPS SHIPPED LOOSE, ZINC PLATED. ACCEPTS .668″ DIAMETER STRIKER.

PART NUMBER: 01761-U

PRODUCT DETAILS

SPECIFICATION:
Conforms to FMVSS 206 when used with other approved components.

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube internals & case, phosphated springs, & zinc plated rear cover.



FULL SIZE 2 STAGE ROTARY LATCH, DUAL CLAW, RIGHT HAND WITH ROD CLIPS SHIPPED LOOSE, ZINC PLATED. ACCEPTS .668″ DIAMETER STRIKER.

PART NUMBER: 01760-U

PRODUCT DETAILS

SPECIFICATION:
Conforms to FMVSS 206 when used with other approved components.

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube internals & case, phosphated springs, & zinc plated rear cover.



FULL SIZE 2 STAGE ROTARY LATCH WITH BASE PLATE, RIGHT HAND, ZINC PLATED. ACCEPTS .312″ DIAMETER STRIKER. WITH 304 STAINLESS STEEL RIVETS AND BLACK CAM, CATCH AND PLATES.

PART NUMBER: OKLARA01

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with stainless rivets and polymer body

FINISHES:
Front and rear housing are black E-coat. Everlude coated cams and springs.



FULL SIZE 2 STAGE ROTARY LATCH WITH LONG PARALLEL PULL LEVER ARM AND ROD CLIP, LEFT HAND, ZINC PLATED. ACCEPTS .25″ STRIKER.

PART NUMBER: KMLALA01

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube cam with zinc plated steel parts.



FULL SIZE 2 STAGE ROTARY LATCH WITH LONG PARALLEL PULL LEVER ARM AND ROD CLIP, RIGHT HAND, ZINC PLATED. ACCEPTS .25″ STRIKER.

PART NUMBER: KMLARA01

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube cam with zinc plated steel parts.



FULL SIZE 2 STAGE ROTARY LATCH WITH PARALLEL OR PERPENDICULAR PULL LEVER ARM, LEFT HAND, ZINC PLATED. ACCEPTS .550″ DIAMETER STRIKER.

PART NUMBER: S450XXLXZNLS

PRODUCT DETAILS

MATERIALS:
zinc plated



FULL SIZE 2 STAGE ROTARY LATCH WITH PARALLEL OR PERPENDICULAR PULL LEVER ARM, RIGHT HAND, ZINC PLATED. ACCEPTS .550″ DIAMETER STRIKER.

PART NUMBER: S450XXRXZNLS

PRODUCT DETAILS

MATERIALS:
zinc plated



FULL SIZE 2 STAGE ROTARY LATCH WITH A PERPENDICULAR PULL LEVER ARM WITH ROD CLIP, RIGHT HAND, ZINC PLATED. ACCEPTS .550″ STRIKER.

PART NUMBER: KMLARA03

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Clear zinc plating on steel parts



FULL SIZE 2 STAGE ROTARY LATCH WITH BASE PLATE, DUAL CLAW, LEFT HAND WITH ROD CLIPS SHIPPED LOOSE. ZINC PLATED. ACCEPTS .668″ DIAMETER STRIKER.

PART NUMBER: 45841

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube internals, zinc plated case, end rear cover, and mounting case & phosphated springs.



FULL SIZE 2 STAGE ROTARY LATCH WITH BASE PLATE, LEFT HAND, ZINC PLATED. ACCEPTS .312″ DIAMETER STRIKER.

PART NUMBER: LALA03

PRODUCT DETAILS

SPECIFICATION:
Conforms to FMVSS 206 when used with other approved components.

MATERIALS:
Carbon steel latch components with polymer spacer.

FINISHES:
Clear zinc plated steel components



FULL SIZE 2 STAGE ROTARY LATCH WITH BASE PLATE, LEFT HAND, ZINC PLATED. ACCEPTS .312″ DIAMETER STRIKER. WITH 304 STAINLESS STEEL RIVETS AND BLACK CAM, CATCH AND PLATES.

PART NUMBER: OKLALA01

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with stainless rivets and polymer body

FINISHES:
Front and rear housing are black E-coat. Everlude coated cams and springs.



FULL SIZE 2 STAGE ROTARY LATCH WITH BASE PLATE, RIGHT HAND, ZINC PLATED. ACCEPTS .312″ DIAMETER STRIKER.

PART NUMBER: LARA03

PRODUCT DETAILS

SPECIFICATION:
Conforms to FMVSS 206 when used with other approved components.

MATERIALS:
Carbon steel latch components with polymer spacer.

FINISHES:
Clear zinc plated steel components



FULL SIZE 2 STAGE DUAL CLAW ROTARY LATCH, LEFT HAND WITH ROD CLIPS SHIPPED LOOSE. ZINC PLATED. ACCEPTS .668″ DIAMETER STRIKER.

PART NUMBER: 28391

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components.

FINISHES:
Everlube internals, zinc plated rear cover end case, & phosphated springs.



FULL SIZE 2 STAGE DUAL CLAW ROTARY LATCH, RIGHT HAND WITH ROD CLIPS SHIPPED LOOSE. ZINC PLATED. ACCEPTS .668″ DIAMETER STRIKER.

PART NUMBER: 28390

PRODUCT DETAILS

SPECIFICATION:
Conforms to FMVSS 206 when used with other approved components.

MATERIALS:
zinc plated

FINISHES:
Fe/ZN8 type 3 clear



FULL SIZE 2 STAGE ROTARY LATCH WITH A PARALLEL OR PERPENDICULAR PULL LEVER ARM AND ROD CLIP, LEFT HAND, ZINC PLATED. ACCEPTS .25″ STRIKER.

PART NUMBER: KMLALA02

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube cam with zinc plated steel parts.



FULL SIZE 2 STAGE ROTARY LATCH WITH A PARALLEL OR PERPENDICULAR PULL LEVER ARM AND ROD CLIP, RIGHT HAND, ZINC PLATED. ACCEPTS .25″ STRIKER.

PART NUMBER: KMLARA02

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube cam with zinc plated steel parts.



FULL SIZE 2 STAGE DUAL CLAW ROTARY LATCH WITH BASE PLATE, RIGHT HAND. ZINC PLATED. ACCEPTS .675″ STRIKER.

PART NUMBER: LMRA03

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clips.

FINISHES:
Clear zinc plating on steel parts.



FULL SIZE 2 STAGE DUAL CLAW ROTARY LATCH WITH BASE PLATE, LEFT HAND WITH ROD CLIPS SHIPPED LOOSE. ZINC PLATED. ACCEPTS .668″ DIAMETER STRIKER.

PART NUMBER: 45842

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clip.

FINISHES:
Everlube internals, zinc plated case, end rear cover, and mounting case & phosphated springs.



FULL SIZE 2 STAGE DUAL CLAW ROTARY LATCH WITH BASE PLATE, LEFT HAND. ZINC PLATED. ACCEPTS .675″ STRIKER.

PART NUMBER: LMLA03

PRODUCT DETAILS

MATERIALS:
Carbon steel latch components with polymer rod clips.

FINISHES:
Clear zinc plating on steel parts.

STRIKERS



STRIKER POST/ BOLT, .675 DIAMETER, 7/16″-14 UNC THREAD

PART NUMBER: 3009

PRODUCT DETAILS

MATERIALS:
Carbon steel bolt with rubber sleeve

FINISHES:
Clear zinc plated steel parts



STRIKER POST WITH PLATE, .375 DIAMETER.

PART NUMBER: SISTUA01

PRODUCT DETAILS

MATERIALS:
Stainless steel

FINISHES:
Mill finish



STRIKER POST/ BOLT, .373 DIAMETER, 5/16″-18 THREAD

PART NUMBER: CBSTUA02

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Yellow zinc plate



STRIKER POST ASSEMBLY, .675 DIAMETER, 7/16″-14 UNC THREAD

PART NUMBER: 28387

PRODUCT DETAILS

MATERIALS:
Carbon steel bolt and washer with polymer sleeve

FINISHES:
Yellow zinc plating on steel parts



STRIKER POST ASSEMBLY, .675 DIAMETER, CONFORMS TO FMVSS 206 WHEN USED IN CONJUNCTION WITH STUA12, LMLA03 OR LMRA03

PART NUMBER: STUA13

PRODUCT DETAILS

MATERIALS:
Carbon steel bolt and washer with polymer sleeve

FINISHES:
Yellow zinc plating



STRIKER LOOP WITH PLATE, .375 DIAMETER.

PART NUMBER: AISTUA02

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Clear zinc plate



STRIKER PLATE FOR END BOLTS AND SINGLE POINT PADDLE HANDLES

PART NUMBER: SF90-MSXXZNXX

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Zinc Plated



STRIKER LOOP WITH PLATE, .312 DIAMETER, WITH BUMPER WEDGES. MEETS FMVSS 206 WHEN USED WITH LALA03 OR LARA03 ROTARIES

PART NUMBER: STUA42

PRODUCT DETAILS

MATERIALS:
Carbon steel base plate and striker loop, polymer bumpers.

FINISHES:
Zinc plating on carbon steel parts



STRIKER LOOP WITH PLATE, .354 DIAMETER.

PART NUMBER: 797SB0031

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Black Powder Coated



STRIKER LOOP WITH PLATE, .312 DIAMETER, WITH BUMPER WEDGES. MEETS FMVSS 206 WHEN USED IN CONJUNCTION WITH OKLALA01 OR OKLARA01

PART NUMBER: OKSTUA01

PRODUCT DETAILS

MATERIALS:
Carbon steel striker plate & loop, polymer clips

FINISHES:
Zinc plated on steel parts.



STRIKER LOOP WITH PLATE, .312 DIAMETER, WITH BUMPER WEDGES. MEETS FMVSS 206 WHEN USED WITH APPROVED COMPONENTS

PART NUMBER: STUA11

PRODUCT DETAILS

MATERIALS:
Carbon steel striker plate & loop, polymer clips

FINISHES:
Zinc plated on steel parts.



STRIKER CAGE NUT ASSEMBLY- ADJUSTABLE. CONFORMS WITH FMVSS 206 WHEN USED IN CONJUNCTION WITH STU13, LMLA03 OR LMRA03

PART NUMBER: STUA12

PRODUCT DETAILS

MATERIALS:
Carbon steel

FINISHES:
Yellow zinc



STRIKER LOOP WITH PLATE, .25 DIAMETER.

PART NUMBER: KMSTUA01

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Clear Zinc Plated



STRIKER BOLT WITH PLATE, CHRISTMAS TREE SHAPED.

PART NUMBER: S551SXSXXXZG

PRODUCT DETAILS

MATERIALS:
Resin impregnated powdered metal

FINISHES:
Yellow zinc



STRIKER BOLT, .550 DIAMETER, THREADED.

PART NUMBER: S450XXSXZNXX

PRODUCT DETAILS

MATERIALS:
Carbon steel

FINISHES:
Clear zinc plated



STRIKER BOLT WITH PLATE, .55 DIAMETER.

PART NUMBER: 943772-ZG

PRODUCT DETAILS

MATERIALS:
Carbon steel

FINISHES:
Yellow zinc plated



STRIKER BOLT WITH PLATE, ADJUSTABLE, .550 DIAMETER.

PART NUMBER: S459XXSAZNXX

PRODUCT DETAILS

MATERIALS:
Carbon steel striker assembly with cast zinc washers

FINISHES:
Clear zinc plating steel components, clear chromate on cast washers.



STRIKER BOLT KIT WITH MOUNTING PLATE, .375 DIAMETER POST

PART NUMBER: MISTUA01

PRODUCT DETAILS

MATERIALS:
Carbon steel

FINISHES:
Yellow zinc



STRIKER BOLT WITH MOUNTING PLATE, .550 DIAMETER.

PART NUMBER: S459SAXXZNEO

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Zinc Plated Finish



STRIKER BACK PLATE ASSEMBLY. CONFORMS TO FMVSS 206 WHEN USED WITH STRIKER LOOP STUA11 AND FRICTION WASHER STUP06

PART NUMBER: STUA08

PRODUCT DETAILS

MATERIALS:
Carbon Steel

FINISHES:
Yellow Zinc Plating



ADJUSTABLE STRIKER KIT, 3/8″ POST

PART NUMBER: AISTUA01

PRODUCT DETAILS

MATERIALS:
Carbon steel

FINISHES:
Zinc plating

SUN VISOR & SUN SHADES

SUN VISOR ORDER FORMS (/SECURE/REQUEST-FOR-QUOTE-BLINDS)



SUN VISOR ROD RETENTION CLIP

PART NUMBER: PPL064

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

MATERIALS:
Black molded polypropylene



SEWN, 8″ X 28″, DUAL SHORT MOUNTING BRACKETS.

PART NUMBER: SV1390828BOT

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 8″ X 28″, DUAL MOUNT BRACKETS WITH LONG RODS.

PART NUMBER: SV142UXXBK32

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 8″ X 28″, DUAL MOUNT BRACKETS.

PART NUMBER: SV1420828UBK002

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 8″ X 23″, SIDE MOUNT WITH DETENT.

PART NUMBER: SV1600823LHSG01

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Optional map strap, coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 8″ X 28″, DUAL MOUNT BRACKETS WITH DETENT.

PART NUMBER: SV142UXXBK30

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 6″ X 32″, SIDE MOUNT WITH DETENT.

PART NUMBER: SV142SGMMX-M10P

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Optional map strap, coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 7.19″ X 28.5″, CENTER MOUNT.

PART NUMBER: SV1410728WCM

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Optional map strap, coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 5.25″ X 24.27″, SIDE MOUNT WITH DETENT.

PART NUMBER: SVA22UGB524DARA

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 6″ X 17″, CENTER MOUNT WITH TELESCOPING ROD.

PART NUMBER: SV148XXXBGXX

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Optional map strap, coordinated vinyl material.

MATERIALS:
Vinyl



SEWN, 10″ X 28″, SIDE MOUNT WITH DETENT.

PART NUMBER: SV142LHDBK28

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

SPECIAL FEATURES:
Optional map strap, coordinated vinyl material.

MATERIALS:
Vinyl



POLYCARBONATE, 7″ X 26″, CENTER MOUNT

PART NUMBER: SV2430726XCM

PRODUCT DETAILS

SPECIFICATION:
FMVSS 302



POLYCARBONATE, 7.76″ X 38″, DUAL MOUNT BRACKETS.

PART NUMBER: SV2430638TLH

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302



PLEXIGLASS, 13% TINTED, 6.5″ X 24″, SHORT, DUAL MOUNT BRACKETS.

PART NUMBER: SV2440624U74001

PRODUCT DETAILS

SPECIFICATIONS:
FMVSS 302

MATERIALS:
Plexiglass

WAREHOUSE SALE



X9X485X9XN MINI PADDLE HANDLE, NON-LOCKING.

PART NUMBER: X9X485X9XN

PRODUCT DETAILS

Hansen mini paddle handle, non-locking, sst, 2 point, with mounting holes. Without key cylinders. Minimum purchase of 20 each.
Dimensions: 15″ x 12″ x 9″
Quantity: 20
Parts Included: Gasket



X8X8X010XL-U MINI PADDLE HANDLE, LOCKING. WITHOUT KEY CYLINDER.

PART NUMBER: X8X8X010XL-U

PRODUCT DETAILS

Hansen mini paddle handle, locking, sst, with mounting holes. Without key cylinders. Minimum purchase of 20 each.
Dimensions: 15″ x 12″ x 9″
Quantity: 20
Parts Included: Gasket



TS2701SRSPBMH-U T-HANDLE, LOCKING. WITHOUT A KEY CYLINDER.

PART NUMBER: TS2701SRSPBMH-U

PRODUCT DETAILS

TS2701 Hansen T-handle, RH, Stainless steel, with mounting holes. Without key cylinders. Minimum purchase of 20 each.
Dimensions: 22″ x 13″ x 11″
Quantity: 20
Parts Included: Gasket



TS2701SRSPBCD T-HANDLE, LOCKING. WITH KEY CYLINDER J205.

PART NUMBER: TS2701SRSPBCD-WS

PRODUCT DETAILS

TS2701 Hansen T-Handle, RH, Stainless steel, with CD studs. With key cylinders J205. Minimum purchase of 20 each.
Dimensions: 22″ x 13″ x 11″
Quantity: 20
Parts Included: Gasket



TS2701SRSPBCD-U T-HANDLE, LOCKING. WITHOUT A KEY CYLINDER.

PART NUMBER: TS2701SRSPBCDU

PRODUCT DETAILS

TS2701 Hansen T-Handle, RH, Stainless steel, with CD studs. Without key cylinders. Minimum purchase of 20 each.
Dimensions: 22″ x 13″ x 11″
Quantity: 20
Parts Included: Gasket



TS2701SLSPBCD-U T-HANDLE, LOCKING. WITHOUT A KEY CYLINDER.

PART NUMBER: TS2701SLSPBCD-U

PRODUCT DETAILS

TS2701 Hansen T-Handle, LH, Stainless steel, with CD studs. Without key cylinders. Minimum purchase of 20 each.
Dimensions: 22″ x 13″ x 11″
Quantity: 20
Parts Included: Gasket



TS2701SLSPBMH-U T-HANDLE, LOCKING. WITHOUT A KEY CYLINDER.

PART NUMBER: TS2701SLSPBMH-U

PRODUCT DETAILS

TS2701 Hansen T-Handle, LH, Stainless steel, with mounting holes. Without key cylinders. Minimum purchase of 20 each.
Dimensions: 22″ x 13″ x 11″
Quantity: 20
Parts Included: Gasket

WINDOW REGULATOR



RIGHT HAND, A SHAFT

PART NUMBER: RS8522RAXXOSH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear zinc plating



RIGHT HAND, C SHAFT = 1-19/32″

PART NUMBER: RS8720RCXXXPP

PRODUCT DETAILS

MATERIALS:
Carbon Steel with Molded Zytel Chain Sprockets

FINISHES:
Clear Zinc Plated Steel



LEFT HAND, B SHAFT = 1-7/32″

PART NUMBER: RS8918PLBXX04

PRODUCT DETAILS

MATERIALS:
Carbon Steel with Molded Zytel Chain Sprockets

FINISHES:
Clear Zinc Plated Steel



LEFT HAND, C SHAFT = 1-19/32″

PART NUMBER: RS8720LCXXXPP

PRODUCT DETAILS

MATERIALS:
Carbon Steel with Molded Zytel Chain Sprockets

FINISHES:
Clear Zinc Plated Steel



LEFT HAND, A SHAFT

PART NUMBER: RS8522LAXXOSH

PRODUCT DETAILS

MATERIALS:
Steel

FINISHES:
Clear zinc plating



CHROME HANDLE FOR 85 SERIES REGULATOR

PART NUMBER: S85-1XXXCRXX

PRODUCT DETAILS

MATERIALS:
Die cast zinc handle & knob

FINISHES:
Chrome Plated Handle & Knob, Zinc Plated Steel Parts



CHROME HANDLE WITH CHROME KNOB #88

PART NUMBER: S88-5HKTCRCK

PRODUCT DETAILS

MATERIALS:
Zinc die cast handle & knob. Steel hardware.

FINISHES:
Chrome plated handle, knob & rosette. Zinc plated hardware.



CHROME HANDLE WITH VINYL KNOB #88

PART NUMBER: S88-5HKTCRVK

PRODUCT DETAILS

MATERIALS:
Zinc die cast handle. Vinyl know & steel hardware

FINISHES:
Chrome plated handle & rosette. Zinc plated hardware.



BLACK E-COAT HANDLE AND KNOB #85

PART NUMBER: RS85DCHXXECZK

PRODUCT DETAILS

MATERIALS:
Die cast zinc handle and knob and carbon steel hardware.

FINISHES:
Black E-coated handle, knob & rosette. Zinc plated steel hardware.



BLACK HANDLE FOR K294 WITH VINYL KNOB.

PART NUMBER: RGHNKT

PRODUCT DETAILS

MATERIALS:
Zinc die cast handle, vinyl knob, & steel hardware

FINISHES:
Black powder coated handle and rosette. Zinc plated steel parts.