# TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>How to order</td>
<td>1</td>
</tr>
<tr>
<td>Roses and Plates Escutcheons</td>
<td>2</td>
</tr>
<tr>
<td>Lever Designs and Finishes</td>
<td>3</td>
</tr>
<tr>
<td>RA/ SE/ GT/ GS/ LA/ SF Mortise Set</td>
<td>4</td>
</tr>
<tr>
<td>GR/SR Small Mortise Deadbolt with MC717 Lock</td>
<td>8</td>
</tr>
<tr>
<td>Exploded Diagram</td>
<td>11</td>
</tr>
<tr>
<td>Care and Maintenance</td>
<td>15</td>
</tr>
<tr>
<td>Product Warranty</td>
<td>16</td>
</tr>
</tbody>
</table>

Disclaimer: All information in this catalog has been deemed accurate as of the date of printing. We are continuously improving and expanding our line in an effort to offer our clients the finest quality products and services. Therefore, Unison Hardware, Inc. reserves the right to alter this information or correct printing errors at any time.

© 2015 Unison Hardware, Inc. All Rights Reserved.
STANDARD STOCK ITEM:

How to Order
For leversets using the same interior and exterior lever and finish combination:

Product Identification
SF 105 MC720 - 32D - LH

Handing:
- RH – Right Hand
- LH – Left Hand
- RHR – Right Hand Reverse
- LHR – Left Hand Reverse

Finish:
- 32D = Satin Stainless Steel
- 32 = Polished Stainless Steel
- SP = Two Tone Satin and Polished Stainless Steel
- 108 = Oil Rubbed Bronze on Stainless Steel

Function:
*MC* Mortise Lock
- MC720=MC Series Mortise, Keyed Entry with Toggle
- MC704=MC Series Mortise, Keyed Entry without Deadbolt
- MC738=MC Series Mortise, Keyed Entry withoutToggle
- MC701=MC Series Mortise, Passage
- MC722=MC Series Mortise, Privacy
- MC705=MC Series Mortise, Classroom
- MC707=MC Series Mortise, Storeroom
- MDP=Mortise Full Dummy Pair

Lever:
- 101 Cologne
- 102 Munich
- 103 Oslo
- 104 Brussels
- 105 Frankfurt
- 106 Copenhagen
- 107 Stockholm
- 108 Vienna
- 109 Stuttgart
- 210 Air-stream
- 211 Breeze
- 213 Cabernet
- 214 Champagne
- 217 Horizon
- 221 Aurora
- 223 Phoenix
- 225 Waterfall
- 226 Summer
- 227 Stratus
- 243 Sunrise
- 244 Twilight
- 251 Sequoia
- 311 Crest
- 344 Ecco
- 345 Tokyo
- 346 Osaka
- 351 Toronto
- LA Plate
- 379 Arctic (GT/GS)
- SF Plate
- 380 Polaris (RA/SE/LA/SF)

Door Handing:
- LH - Left Hand
- RH - Right Hand
- LHR - Left Hand Reverse
- RHR - Right Hand Reverse
Roses and Plates Escutcheons

RA Rose

SE Rose

GT Rose

GS Rose

LA Plate

SF Plate
Lever Designs and Finishes

101 Cologne (32, 32D)  103 Oslo (32, 32D)  104 Brussels (32, 32D)  105 Frankfurt (32, 32D, 10B)  106 Copenhagen (32, 32D, 10B)

107 Stockholm (32, 32D)  108 Vienna (SP*)  210 Air-stream (32, 32D, 10B)  211 Breeze (32, 32D, 10B)  213 Cabernet (32, 32D)

214 Champagne (32, 32D, 10B)  217 Horizon (32, 32D)  221 Aurora (32, 32D, SP*, 10B)  223 Phoenix (32D, SP*)  225 Waterfall (32, 32D)

226 Summer (32, 32D)  227 Stratus (32, 32D)  243 Sunrise (32, 32D, 10B)  251 Sequoia (32, 32D, SP*)  311 Crest (32, 32D, 10B)

344 Ecco (32, 32D)  345 Tokyo (32, 32D)  351 Toronto (32, 32D)  379 Arctic (32, 32D)  380 Polaris (32, 32D)

Lever Designs with “Return To Door” (RTD)*
*Compliant with California Fire Code

102 Munich (32, 32D)  109 Stuttgart (32, 32D)  244 Twilight (32, 32D)  346 Osaka (32, 32D)

*SP is a two-tone stainless steel finish: satin (32D) finish on lever grip, polished (32) finish on lever neck and roses.
379 Arctic knobs are available for GT/GS small rosette and BP/MU plates. 380 Polaris knobs are available for RA/SE rosette, LA/SF plates and Entrance Handle sets.

Finish

- Satin Stainless Steel US32D/630
- Bright Polished Stainless Steel US32/629
- Two-tone Stainless Steel SP (Satin on Lever Grip; Polished on Lever Neck and Roses)
- Oil Rubbed Bronze on Stainless Steel 108/613
RA/ SE/ GT/ GS/ LA/ SF Mortise Set

RA Mortise Set

GT Mortise Set

Application

For residential and light-duty commercial application.

Material

Stainless Steel Levers and Escutcheons

Finish

- 630 Satin Stainless Steel (US32D)
- 629 Bright Polished Stainless Steel (US32)
- Two-tone Stainless Steel (SP)
- 613 Oil Rubbed Bronze on Stainless Steel (108) on selected lever designs

Specification

- Door Thickness: 1-3/4" (44mm) standard, Thick door kits available.
- Backset: 2-3/4" (70mm).
- Specify handing for all functions.
- Lockcase is field reversible without disassembly.
- Lever spindle 8x8mm square,
  Thumb-turn spindle 5x5mm square.
- Center Distances:
  Lever to cylinder: 3-7/8" (98mm)
  Lever to thumb-turn hub: 2-11/16" (68mm)
- Case Size: 4" x 6-7/32" x 1" (102mm x 158mm x 25mm)
- Deadbolt: 1" (25mm) throw in stainless steel.
- Latchbolt: ¾” (19mm) throw with anti-friction.
- Schlage C keyway 6 pin mortise cylinder with 2 keys.
- Keying services and IC core available. Order separately.
- All mortise locks have emergency egress.
- UL listed for 3-hour fire door.

* See page 3 for finish availability.
RA/ SE/ GT/ GS/ LA/ SF Mortise Set

LA Mortise Set

**Functions**

**Non-Keyed Lock**
- **MC701 (ANSI: F01)**
  - Passage
  - Outside and inside levers are always unlocked.
- **MC722 (ANSI: F22)**
  - Privacy
  - Inside thumb-turn locks and unlocks outside lever; outside release button with slot for emergency unlock from outside. Inside lever is always unlocked.

**Keyed Lock with Deadbolt**
- **MC720 (ANSI: F20)**
  - Entrance
  - Key outside, thumb-turn inside.
  - Outside lever free-wheel when deadbolt or toggle is locked. Inside lever allows emergency egress. Built-in toggle always in locked position unless set to unlock manually. Locking deadbolt by thumb-turn or key to reset toggle to locked position.*
- **MC738 (ANSI: N/A)**
  - Entrance without toggle
  - Key outside, thumb-turn inside.
  - Outside lever free-wheel when deadbolt is locked. Inside lever allows emergency egress.

**Keyed Lock without Deadbolt**
- **MC704 (ANSI: F04)**
  - Office or Inner Entry
  - Key outside, thumb-turn inside.
  - Outside lever free-wheel when latchbolt is locked. No deadbolt. Inside lever allows emergency egress. Built-in toggle function.*
- **MC705 (ANSI: F05)**
  - Classroom
  - Key from outside lock and unlock outside lever to operate latchbolt. No thumb-turn inside. Inside lever allows emergency egress.
- **MC707 (ANSI: F07)**
  - Storeroom
  - Key from outside lock and unlock latchbolt. Outside lever is always inactive. No thumb-turn inside. Inside lever allows emergency egress.

**Trim only**
- **MDP**
  - Full Dummy
  - Lever trim only.

---

* Toggle is set to be always locked by default, which keeps the outside lever free-wheel. This allows the door to be kept always locked without using key or thumb-turn to engage deadbolt. Toggle can be manually set to the unlock position, in which case the outside lever will engage the latchbolt and act as a passage latch until the toggle is reset to lock either manually or set automatically by using thumb-turn or key.

Please go to: [www.inoxproducts.com/resources](http://www.inoxproducts.com/resources) for the latest door preparation templates and installation instructions.
MC Mortise Lockcase

1. Deadbolt: 1" throw, heavy duty stainless steel deadbolt.
2. Auxiliary latch deadlocks latch bolt when door is closed, providing extra security.
4. Latch direction can be easily reversed without opening lock case.
5. Toggle Button is locked, outside lever is inoperative; when toggle button is unlocked, outside lever is operative.
6. Faceplate: Stainless Steel
   (Striking plate: Stainless Steel 2mm thickness, 1-1/4" Lip)

MC Mortise Lockcase includes faceplate, strike and dustbox (less cylinder)

<table>
<thead>
<tr>
<th>Product Illustration</th>
<th>Backset</th>
<th>Function</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Passage</td>
<td>MC701</td>
</tr>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Privacy</td>
<td>MC722</td>
</tr>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Entry w/ toggle</td>
<td>MC720</td>
</tr>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Inner Entry w/o deadbolt</td>
<td>MC704</td>
</tr>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Entry w/o toggle</td>
<td>MC738</td>
</tr>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Classroom</td>
<td>MC705</td>
</tr>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Storeroom</td>
<td>MC707</td>
</tr>
</tbody>
</table>
## Mortise Faceplate

Stainless Steel Material. 32D, 32 and 10B finish. 
Width: 1-1/4" (32mm) Square Corner

<table>
<thead>
<tr>
<th>Product Illustration</th>
<th>Function</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Passage (MC701)</td>
<td>MC-FSP01</td>
</tr>
<tr>
<td></td>
<td>Privacy (MC722)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Classroom (MC705)</td>
<td>MC-FSP02</td>
</tr>
<tr>
<td></td>
<td>Storeroom (MC707)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Entry (MC720)</td>
<td>MC-FSP03</td>
</tr>
<tr>
<td></td>
<td>Office/ Inner Entry</td>
<td>MC-FSP04</td>
</tr>
<tr>
<td></td>
<td>(MC704)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Entry w/o Toggle (MC738)</td>
<td>MC-FSP05</td>
</tr>
</tbody>
</table>

## Mortise Strike and Dustbox

<table>
<thead>
<tr>
<th>Product Illustration</th>
<th>Description</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>MC Mortise Strike</td>
<td>LSR-MC01</td>
</tr>
<tr>
<td></td>
<td>MC Mortise Strike Dust Box</td>
<td>LSR-DBX-MC</td>
</tr>
</tbody>
</table>

## Change Handing

### How to Change Handing
Remove catch screw on the chassis facing the outside for the outside Lever.

### Change Latchbolt Handing
Remove armor front, remove catch screw on the latch, pull latch out and reverse direction and set screw back. Reinstall armor front.

## Pre-Rose Lever Designs

Certain lever designs have non-release rose cover where additional special allen wrench and hexagon bolts are provided. Designs include: 106 Copenhagen, 214 Champagne, 251 Sequoia, 344 Ecco, 379 Arctic

Ways to install lever set with non-release rose cover

- Use allen wrench in-between rose cover and sub-rose
- Use allen wrench to go through rose cover center cut-out
- Use a Phillips head screwdriver to go through rose cover center cut out

* keep the protective film on the lever while mounting the fixings
GR/SR Small Mortise Deadbolt with MC717 Lock

Functions

110 Single Cylinder
Key outside or Thumb-turn inside retract deadbolt.

120 Double Cylinder
Deadbolt operated by key from either side.

192 Communicating
Deadbolt is operated by Thumb-turn from inside only.

104 Privacy
Deadbolt locked and unlocked by inside thumb-turn or outside emergency release

Mortise Deadbolt Trim Options

<table>
<thead>
<tr>
<th>GR Rose T-Turn Side</th>
<th>GR Rose Release Side</th>
</tr>
</thead>
<tbody>
<tr>
<td>SR Rose T-Turn Side</td>
<td>SR Rose Release Side</td>
</tr>
</tbody>
</table>

Door Preparation

Please go to: [www.inoxproducts.com/resources](http://www.inoxproducts.com/resources) for the latest door preparation templates and installation instructions.
**MC717 Small Mortise Deadbolt**

w/faceplate, strike and dustbox (less cylinder)

<table>
<thead>
<tr>
<th>Illustration</th>
<th>Backset</th>
<th>Function</th>
<th>Item Code</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2-3/4&quot;</td>
<td>Deadlock</td>
<td>MC717-32D/32/10B</td>
</tr>
</tbody>
</table>

**Mortise Deadbolt Faceplate and Strike**

<table>
<thead>
<tr>
<th>Illustration</th>
<th>Function</th>
<th>Item Code</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Faceplate for MC717 Mortise Deadbolt</td>
<td>MC-FSP06-32D/32/10B</td>
</tr>
<tr>
<td></td>
<td>Mortise Deadbolt Strike</td>
<td>LSR-MC717-32D/32/10B</td>
</tr>
</tbody>
</table>

**Specification**

- Door Thickness: 1-3/4” (44mm) Standard, Thick door kits available.
- Backset: 2-3/4” (70mm)
- Hading: Non-Handed
- Thumb-turn spindle 5x5mm square
- Faceplate:
  - Stainless Steel 5-9/16” x 1-7/32” (141.3 x 31mm)
  - Strike: Stainless Steel 3-1/2” x 1-1/8” (89 x 29mm)
  - Deadbolt: 1” (25mm) throw, stainless steel
- Cylinder: Schlage C keyway 6 pin mortise cylinder with 2 keys.
  - Keying service and IC core available. Order separately.
- UL and UL 10C for 3 hour fire door
Mortise Cylinders and Keys

Schlage C Keyway, 6 Pin, with Clover Cam, 2 Keys. Standard Keyed Differ (KD).
Other Keying Service available.
All trims uses 1-1/4” Mortise Cylinder for standard 1-3/4” door.
Thick door cylinders available as following:

<table>
<thead>
<tr>
<th>Product Illustration</th>
<th>Description</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1-1/4” Mortise cylinder with clover cam</td>
<td>CMB1146</td>
</tr>
<tr>
<td></td>
<td>1-3/8” Mortise cylinder with clover cam</td>
<td>CMB1386</td>
</tr>
<tr>
<td></td>
<td>1-1/2” Mortise cylinder with clover cam</td>
<td>CMB1126</td>
</tr>
<tr>
<td></td>
<td>1-5/8” Mortise cylinder with clover cam</td>
<td>CMB1586</td>
</tr>
<tr>
<td></td>
<td>1-3/4” Mortise cylinder with clover cam</td>
<td>CMB1346</td>
</tr>
<tr>
<td></td>
<td>Key blanks Schlage C Keyway 6 pin for Mortise Cylinder</td>
<td>LSK01-6SC-NP</td>
</tr>
</tbody>
</table>

Cylinder Collar, Thumb-Turn and Release

<table>
<thead>
<tr>
<th>Product Illustration</th>
<th>Function</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mortise cylinder escutcheons for RA/GT Set</td>
<td>EC-R460COL</td>
</tr>
<tr>
<td></td>
<td>Thumb-turn on escutcheons for RA/GT set</td>
<td>EC-R460TT04</td>
</tr>
<tr>
<td></td>
<td>Privacy release for RA/GT set</td>
<td>EC-R460PVS</td>
</tr>
<tr>
<td></td>
<td>Mortise cylinder escutcheons for SE/GS Set</td>
<td>EC-S420COL</td>
</tr>
<tr>
<td></td>
<td>Thumb-turn on escutcheons for SE/GS Set</td>
<td>EC-S420TT04</td>
</tr>
<tr>
<td></td>
<td>Privacy release for SE/GS Set</td>
<td>EC-S420PVS</td>
</tr>
</tbody>
</table>

IC Core Cylinder

MC Series Lockset can be ordered to accept Small Format Interchangeable Core (SFIC) in Best Keyway with classic Clover Cam. 6 Pins Small Format IC Core Cylinders available in various keying option. Finish available in 26D and 10B.

<table>
<thead>
<tr>
<th>Illustration</th>
<th>Description</th>
<th>Item Code</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mortise Cylinders IC Core Housing, Small Format BEST, 26D</td>
<td>CMB1146-ICBA-HUS-26D</td>
</tr>
<tr>
<td></td>
<td>IC Core Small Format Best A Keyway, 6 Pin Combined</td>
<td>CMB1146-ICBA-CMB-26D</td>
</tr>
<tr>
<td></td>
<td>Construction IC Core Small Format A Keyway 6 Pin</td>
<td>CMB1146-ICBA-CST-26D</td>
</tr>
<tr>
<td></td>
<td>Control Keys for Mortise IC Core BEST A Keyway</td>
<td>LSK06-BA6-CRK</td>
</tr>
</tbody>
</table>

CAM

MC Series Lockset uses classic Clover CAM which is compatible with Schlage® L9000 series.

Keying Services

<table>
<thead>
<tr>
<th>Description</th>
<th>Item No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Service: Key Cut including Key Blank</td>
<td>SV-KYCT</td>
</tr>
<tr>
<td>Service: Keyed Alike (KA)</td>
<td>SV-KA</td>
</tr>
<tr>
<td>Service: Keyed to Specific Code</td>
<td>SV-KS</td>
</tr>
<tr>
<td>Service: Master Keying</td>
<td>SV-MK</td>
</tr>
<tr>
<td>Service: Grand Master Keying with 2 or more Master groups.</td>
<td>SV-GMK</td>
</tr>
<tr>
<td>Service: Construction Master Keying Service</td>
<td>SV-CMK</td>
</tr>
</tbody>
</table>
Exploded Diagram (LA MC720-Entrance)

1. Keys
2. Outside Lever
3. Mortise Cylinder
4. Outside Cover Plate
5. Outside Sub-plate
6. Mortise Lock Case MC720
7. Inside Lever
8. Inside Sub-plate
9. Leverset Thru-bolts
10. Inside Cover Plate
11. Thumb-turn Washer
12. Thumb-turn
13. Set Screw for Thumb-turn
14. Faceplate Screws
15. Strike Screws
16. Dust Box
17. Strike
18. Faceplate of Mortise Lock
19. Screw for Mortise Lock
20. Lever Spindle 8mm Square
21. Set Screw for Lever

Exploded Diagram (LA MDP-Full Dummy)

1. Outside Lever
2. Outside Cover Plate
3. Outside Sub-plate
4. Inside Sub-plate
5. Wood Screws
6. Inside Cover Plate
7. Inside Lever
8. Set Screws

Exploded Diagram (LA MC704-office or inner entry)

1. Keys
2. Outside Lever
3. Mortise Cylinder
4. Outside Cover Plate
5. Outside Sub-plate
6. Mortise Lock Case MC704
7. Inside Lever
8. Inside Sub-plate
9. Leverset Thru-bolts
10. Inside Cover Plate
11. Thumb-turn Washer
12. Thumb-turn
13. Set Screw for Thumb-turn
14. Faceplate Screws
15. Strike Screws
16. Strike
17. Dust Box
18. Faceplate of Mortise Lock
19. Screw for Mortise Lock
20. Lever Spindle 8mm Square
21. Set Screw for Lever
Care and Maintenance

Lever and Knob Handles
On installation, where the correct procedures, per the instructions, have been carried out the lever handles will not require adjustment. However, all fixings should be checked for tightness at the annual control. Any loose fixings should be adjusted. Badly fitted furniture can cause interference with the operation of the lock and at the same time, damage the surface of the furniture. INOX® snap-on rose covers should only be removed using proper tools. A screw driver blade should never be used as this can distort the rose cap out of alignment and scratch the surfaces of both product and door.

Care of Finishes
Today’s environment exerts immense pressures on product material requirements. Products must withstand a diversification of atmospheric conditions, such as high pollution, marine locations, and high humidity climates. Additionally, products must be protected against cleaning agents/solutions and ideally the product should offer hypo-allergenic properties.

Stainless Steel
Stainless steel is renowned for the following two properties; resistance to corrosion and low maintenance requirements. Stainless steel corrosion resistance is attributable to the presence of a thin, durable film of passive, but stable, chromium oxide. Being inert, invisible, extremely adherent and self-repairing, this film provides an unrivalled protection for the steel; should the film be damaged or removed it will regenerate independently, provided that oxygen is present to allow the reaction to occur with the chromium content of the steel. Therefore you must ensure regular cleaning and maintenance, to restore the original surface appearance, prevent corrosion and maintain hygienic conditions.

Cleaning Technique
It is important to clean stainless steel regularly.
• Initially, wash down the surface using soapy water or a mild detergent.
• Always thoroughly rinse the cleaning agent away with clean, warm water.
• To complete the cleaning procedure, dry/polish the item with a soft, dry cloth.

Note: Within aggressive conditions, such as offshore, marine and swimming pool environments, it is especially relevant to ensure that cleaning maintenance occurs regularly.

Discoloration
If spots appear on the surface it is not due to the stainless steel, but to impurities in the water, the air or to cleaning agents that have not been thoroughly removed from the surface.
• Spots can be avoided by careful cleaning.
• If discoloration or spots occur they can be removed by using special polishing agents for stainless steel or a light scouring cream.
• Again rinse thoroughly with clean water and polish with a soft, dry cloth.

What to Avoid!
• Scouring powders
• Steel wool
• Strong abrasive materials

Note: Acid based cleaning solutions, except for hydrochloric acid, may be used on AISI 304 stainless steel as long as thoroughly rinsed with clean water afterwards. For further information on stainless steel, please contact your local INOX® distributor for the INOX® Stainless Steel Technical Details information sheet.
Product Warranty

Limited Lifetime Warranty

Unison Hardware, Inc. warrants that its INOX® residential products shall be free from defects in material and workmanship for the life of the product, excluding components made of wood, leather or plastic. This warranty extends to the original purchaser and the first consumer owner only. If a product fails due to defects in material or workmanship during the warranty period we will replace it with the most nearly identical product which we sell at the time or refund the original purchase price. Unison Hardware, Inc. will not be liable for any labor charges or freight costs incurred in connection with repair or replacement of a product. Our sole and maximum liability for defective goods (Sold and manufactured by Unison Hardware, Inc.) shall never exceed the cost of the subject products.

This warranty does not cover:

a. Damage resulting from negligence, misuse, abuse or accident occurring after installation
b. Damage due to use outside normal architectural requirements
c. Defects resulting from any modification or improper installations
d. Improper torquing (tightening) during or after installation
e. Improper door preparations
f. Use of residential grade products in commercial applications (i.e. public building, restaurants, offices etc.)
g. Products installed within three miles of the ocean
h. Products installed in exterior application and/or exposed to the outdoor weather or elements

Limited Lifetime Finish Warranty

Unison Hardware, Inc. warrants its INOX® products made of stainless steel material against tarnishing. This warranty is extended to the original purchaser of INOX® products as long as the User occupies the residential premises on which the Products were originally installed. Not covered under this warranty are:

a. Products which have been scratched or abraded
b. Products which have been incorrectly installed or mistreated
c. Products installed within three miles of water (ocean, lakes, rivers, etc.), harsh environments and/or commercial or industrial applications
d. Products installed in exterior application and/or exposed to the outdoor weather or elements
e. Finishes which are specifically designed to wear over time (i.e. Oil Rubbed Bronze finish)

UNISON HARDWARE, INC. MAKES NO OTHER WARRANTY, AND ALL IMPLIED WARRANTIES INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED TO THE DURATION OF THE EXPRESSED WARRANTY PERIOD AS SET FORTH ABOVE. THE COMPANY’S MAXIMUM LIABILITY HEREUNDER IS LIMITED TO THE PURCHASE PRICE OF THE PRODUCT. IN NO EVENT SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL, INDIRECT, INCIDENTAL OR SPECIAL DAMAGES OF ANY NATURE ARISING FROM THE SALE OR USE OF THIS PRODUCT, WHETHER IN CONTRACT, TORT, STRICT LIABILITY OR OTHERWISE. THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF FITNESS AND MERCHANTABILITY. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.
Please visit our website

www.inoxproducts.com

for more technical and new product information.