Serving the Needs of Your Industry!

Mission Statement
To exceed our customer’s expectations through exceptional quality, service, and delivery while supplying cost-effective products.

Other Services Available
- On-line catalog (www.careymfg.com)
- E-mail (sales@careymfg.com) - quotations & suggestions
- Samples (unplated & plated)
- Sample kits
- Cross reference guides
- Powdercoat finishes (over 200 different colors)
- Custom designs
- Technical information
- Field service calls
- Scheduled deliveries
- Premium time at no charge when available
- Mounting screws can be supplied with handles
- Special packaging (plain bags or bubble wrap)
- Bar coding

Have You Visited Our Website?
Click Here!
www.careymfg.com
Check our website periodically for future enhancements, including;
- Manufacturers’ representative locator
- Authorized distributor locator
- Online order status
- Online stock check
- Additional new products
- News and events
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<th>Diameter</th>
<th>Description</th>
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### Round Handles - External Thread - With Shoulder

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<table>
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### Round Handles - 90° Free Fall - External Thread

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<tr>
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<td>5/16&quot;</td>
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<td></td>
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- Internal Thread Depths: Page 122
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- Hooked Loop Catches
- Heavy Duty Pull Down Catches
- Spring Hook Catches
- Compression Spring Catches
- Adjustable Catches
- Wing Turn Catches and Rotary Latches
- Strikes

Carey Manufacturing  ■  Toll Free 866.813.0220
Light Duty Catch
CH-2000

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel
- AL Aluminum with SS Loop

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole
- XXX No Holes

Part Number Ordering System
CX-2000-XX-XX-XXX

X Mounting Options
XX Material
XX Finish
XXX Hole Size

Refer to page 89-94 for strike information
**Light Duty Catch CH-2010**

**Mounting Options**
- B No Holes
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel
- AL Aluminum with SS Loop

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate

*Contact our sales department for non standard finish requirements.

**Standard Hole Sizes**
- .130 Dia Hole
- .144 Dia Hole
- XXX No Holes

---

**Part Number Ordering System**

**CX-2010-XX-XX-XXX**

- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

---

Refer to page 89-94 for strike information

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Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Medium Duty Catch
CH-2040

Mounting Options
■ B No Holes
■ H Holes

Available Material
■ CR Cold Rolled Steel
■ SS Stainless Steel

Available Finishes*
■ PL Plain
■ ZN Trivalent Clear Chromate
■ PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
■ .130 Dia Hole
■ .144 Dia Hole
■ XXX No Hole

Part Number Ordering System
CX-2040-XX-XX-XXX
X Mounting Options
XX Material
XX Finish
XXX Hole Size

Shown with strike SH-2000
Refer to page 89-94 for strike information
Light Duty Catch

CH-2140

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .162 Dia Hole
- XXX No Holes

Part Number Ordering System

CX-2140-XX-XX-XXX

Refer to page 89-94 for strike information
Light Duty Catch
CB-2210

Mounting Options
- B No Holes
- W Weld Projections

Available Material
- CR Cold Rolled Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- WEL Weld Projections
- XXX No Holes

Part Number Ordering System
CX-2210-CR-XX-XXX

Refer to page 89-94 for strike information
**Light Duty Catch**

**CB-2215**

**Mounting Options**
- B No Holes

**Available Material**
- CR Cold Rolled Steel

**Available Finishes***
- PL Plain
- ZN Trivalent Clear Chromate

*Contact our sales department for non-standard finish requirements.

**Standard Hole Sizes**
- XXX No Holes

Available with optional loops - order
2216 (.065" longer)
2217 (.150" longer)

---

**Part Number Ordering System**

CB-2215-CR-XX-XXX

Refer to page 89-94 for strike information
Medium Duty Catch

CH-2240

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole
- XXX No Holes

Part Number Ordering System

CX-2240-XX-XX-XXX

Refer to page 89-94 for strike information
Medium Duty Catch
CH-2245

Mounting Options
■ B No Holes
■ H Holes

Available Material
■ CR Cold Rolled Steel
■ SS Stainless Steel

Available Finishes*
■ PL Plain
■ ZN Trivalent Clear Chromate
■ PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
■ .144 Dia Hole
■ XXX No Holes

Part Number Ordering System
CX-2245-XX-XX-XXX

Refer to page 89-94 for strike information
Medium Duty Catch
CH-2270

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole
- XXX No Holes

Part Number Ordering System
CX-2270-XX-XX-XXX
- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

Shown with strike SH-2270

Refer to page 89-94 for strike information
Medium Duty Catch

CH-2275

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole
- XXX No Holes

Part Number Ordering System

CX-2275-XX-XX-XXX

Refer to page 89-94 for strike information
Light Duty Catch

CH-2400

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .166 Dia Hole

Part Number Ordering System
CH-2400-XX-XX-166

Refer to page 89-94 for strike information
Catches

- Hooked Loop Catches
- Light and Medium Duty Pull Down Catches
- Heavy Duty Pull Down Catches
- Spring Hook Catches
- Compression Spring Catches
- Adjustable Catches
- Wing Turn Catches and Rotary Latches
- Strikes

Carey Manufacturing  ■ Toll Free 866.813.0220
Hooked Loop Catch

CH-2041

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole
- .156 Dia Hole
- XXX No Holes

Part Number Ordering System

CX-2041-XX-XX-XXX

Refer to page 89-94 for strike information
Hooked Loop Catch
CH-2044
Stainless steel wire bail

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole

Part Number Ordering System
CH-2044-XX-XX-XXX

Refer to page 89-94 for strike information
Hooked Loop Catch
CH-2100
Stainless steel wire bail

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole
- .166 Dia Hole
- XXX No Holes

Part Number Ordering System
CX-2100-XX-XX-XXX

Refer to page 89-94 for strike information
Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole

Part Number Ordering System
CH-2200-XX-XX-144

Refer to page 89-94 for strike information
**Part Number Ordering System**

**CX-2273-XX-XX-XXX**

- **X** Mounting Options
- **XX** Material
- **XX** Finish
- **XXX** Hole Size

Refer to page 89-94 for strike information

**Mounting Options**
- B No Holes
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non-standard finish requirements.

**Standard Hole Sizes**
- .144 Dia Hole
- XXX No Holes

**Hooked Loop Catch CH-2273**

Refer to page 89-94 for strike information
Catches

- Heavy Duty Pull Down Catches
- Light and Medium Duty Pull Down Catches
- Hooked Loop Catches
- Spring Hook Catches
- Compression Spring Catches
- Adjustable Catches
- Wing Turn Catches and Rotary Latches
- Strikes
Heavy Duty Catch
CH-1020

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .175 Dia Hole

Part Number Ordering System
CH-1020-XX-XX-175

Refer to page 89-94 for strike information
Heavy Duty Catch
CH-2050

Mounting Options
■ B No Holes
■ H Holes

Available Material
■ CR Cold Rolled Steel
■ SS Stainless Steel

Available Finishes*
■ PL Plain
■ ZN Trivalent Clear Chromate
■ PS Passivate

* Contact our sales department for non standard finish requirements.

Standard Hole Sizes
■ .218 Dia Hole
■ XXX No Holes

Part Number Ordering System
CX-2050-XX-XX-XXX

Refer to page 89-94 for strike information

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Heavy Duty Catch

CH-2060

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole
- XXX No Holes

Part Number Ordering System
CX-2060-XX-XX-XXX

Refer to page 89-94 for strike information
Heavy Duty Catch

CH-2070

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole
- XXX No Holes

Part Number Ordering System
CX-2070-XX-XX-XXX

Refer to page 89-94 for strike information
Heavy Duty Catch
CH-2080

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole
- XXX No Holes

Part Number Ordering System
CX-2080-XX-XX-XXX

Refer to page 89-94 for strike information
Mounting Options

- B No Holes
- H Holes

Available Material

- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*

- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes

- .218 Dia Hole
- XXX No Holes

Part Number Ordering System

CX-2090-XX-XX-XXX

Refer to page 89-94 for strike information
Catches

- Spring Hook Catches
- Light and Medium Duty Pull Down Catches
- Hooked Loop Catches
- Heavy Duty Pull Down Catches
- Compression Spring Catches
- Adjustable Catches
- Wing Turn Catches and Rotary Latches
- Strikes
Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes* 
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole

Part Number Ordering System
CH-1000-XX-XX-218

Refer to page 89-94 for strike information
Spring Hook Catch

CH-1010

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole

Part Number Ordering System

CH-1010-XX-XX-218

X Mounting Options
XX Material
XX Finish
XXX Hole Size

Refer to page 89-94 for strike information

Shown with strike SH-4100

SPRING LOADED ANCHOR PLATE COMPENSATES UP TO .090
Spring Hook Catch
CH-3600

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole

Part Number Ordering System
CH-3600-XX-XX-144

Refer to page 89-94 for strike information
Spring Hook Catch
CH-3700

Mounting Options
- H Holes

Available Material
- SS Stainless Steel

Available Finishes*
- PL Plain
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .135 Dia Hole

Also available in 316 stainless steel

Part Number Ordering System
CH-3700-SS-XX-135

Refer to page 89-94 for strike information
**Spring Hook Catch**

**CH-3900**

**Mounting Options**
- H Holes

**Available Material**
- SS Stainless Steel

**Available Finishes***
- PS Passivate
- BX Black Oxide

*Contact our sales department for non standard finish requirements.

**Standard Hole Sizes**
- .130 Dia Hole

**Part Number Ordering System**

CH-3900-SS-XX-130

Refer to page 89-94 for strike information
Spring Hook Catch
CH-4000

**Mounting Options**
- B No Holes
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes***
- PL Plain
- ZN Trivalent Clear Chromate
- NI Nickel
- BX Black Oxide
- PS Passivate
- EP Electropolish

*Contact our sales department for non standard finish requirements.

**Standard Hole Sizes**
- .218 Dia Hole
- XXX No Holes

**Part Number Ordering System**

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CX-4000-XX-XX-XXX
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X Mounting Options
XX Material
XX Finish
XXX Hole Size

Refer to page 89-94 for strike information
Spring Hook Catch
CH-4009

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- QQ Black paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole

Part Number Ordering System
CH-4009-CR-XX-218

Refer to page 89-94 for strike information
Spring Hook Catch

CH-4010

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate
- EP Electropolish

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 x .406 Slot

Part Number Ordering System
CH-4010-XX-XX-406

Refer to page 89-94 for strike information

Carey Manufacturing ■ Toll Free 866.813.0220 ■ www.careymfg.com
Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole
- XXX No Holes

Note: Add (1) to series number for hook with vinyl tip (ref. 4040 would be 4041).

Part Number Ordering System

CX-4040-CR-XX-XXX

X Mounting Options
XX Material
XX Finish
XXX Hole Size

Refer to page 89-94 for strike information

Shown with strike SH-4000
Spring Hook Catch

CH-4050

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole

Part Number Ordering System

CH-4050-CR-ZN-218

X Mounting Options
XX Material
XX Finish
XXX Hole Size

Refer to page 89-94 for strike information

Shown with strike SH-4000
Spring Hook Catch
CH-4100

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- Ni Nickel
- BX Black Oxide
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole
- XXX No Holes

Part Number Ordering System
CX-410X-XX-XX-XXX

Note: Add (1) to series number for hook with vinyl tip (ref. 4100 would be 4101).

Refer to page 89-94 for strike information
Spring Hook Catch

CH-4150

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole

Available with optional base - slotted
- 4160 standard base - slotted
- 4170 radius base - holes
- 4180 radius base - slotted
- 4190 narrow base

Note: Add (1) to series number for hook with vinyl tip (ref. 4150 would be 4151).

Part Number Ordering System

CH-415X-CR-ZN-218

Refer to page 89-94 for strike information
Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .170 Dia Hole

Part Number Ordering System
CH-4200-XX-XX-170

Refer to page 89-94 for strike information
Spring Hook Catch
CH-4210

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .170 Dia Hole

Part Number Ordering System
CH-4210-XX-XX-170

Refer to page 89-94 for strike information

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Spring Hook Catch

CH-4220

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .170 Dia Hole

Part Number Ordering System

CH-4220-XX-XX-170

Refer to page 89-94 for strike information
Spring Hook Catch
CH-4300

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 x .625 Slot

Part Number Ordering System
CH-4300-CR-ZN-625

Refer to page 89-94 for strike information

Carey Manufacturing ■ Toll Free 866.813.0220 ■ www.careymfg.com
Catches

- Compression Spring Catches
- Light and Medium Duty Pull Down Catches
- Hooked Loop Catches
- Heavy Duty Pull Down Catches
- Spring Hook Catches
- Adjustable Catches
- Wing Turn Catches and Rotary Latches
- Strikes
Compression Spring Catch

**CH-2045**

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes***
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

**Standard Hole Sizes**
- .144 Dia Hole

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**Part Number Ordering System**

CH-2045-XX-XX-144

Refer to page 89-94 for strike information

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Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Compression Spring Catch

CH-2055

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .218 Dia Hole

Also available with two holes.

Part Number Ordering System
CH-2055-XX-XX-218

Refer to page 89-94 for strike information
Compression Spring Catch

CH-2250

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole

Part Number Ordering System

CH-2250-XX-XX-144

Refer to page 89-94 for strike information
Compression Spring Catch
CH-2280

Mounting Options
- □ H Holes

Available Material
- □ CR Cold Rolled Steel
- □ SS Stainless Steel

Available Finishes*
- □ PL Plain
- □ ZN Trivalent Clear Chromate
- □ PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- □ .144 Dia Hole

Part Number Ordering System
CH-2280-XX-XX-144

Refer to page 89-94 for strike information
Compression Spring Catch

CH-3000

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate
*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole

Refer to page 89-94 for strike information

Part Number Ordering System
CH-3000-XX-XX-XXX
- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size
Compression Spring Catch
CH-3400

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate
*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- CSK #2 Counter Sink
- XXX No Holes
Also available - order
3410 (upturn lever)
3420 (downturn lever)

Part Number Ordering System
CX-3400-XX-XX-XXX

Refer to page 89-94 for strike information
Compression Spring Catch

CH-3500

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole

Part Number Ordering System

CH-3500-XX-XX-XXX

X Mounting Options
XX Material
XX Finish
XXX Hole Size

Shown with strike SH-3500

Refer to page 89-94 for strike information
Compression Spring Catch
CH-3510

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole

Part Number Ordering System
CH-3510-XX-XX-XXX

Refer to page 89-94 for strike information
Compression Spring Catch
CH-3520

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole

Part Number Ordering System
CH-3520-XX-XX-XXX
- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

Refer to page 89-94 for strike information
Compression Spring Catch

CH-3530

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole

Part Number Ordering System

CH-3530-XX-XX-XXX

Refer to page 89-94 for strike information
Compression Spring Catch

CH-3540

Mounting Options
- H Holes

Available Material
- SS Stainless Steel

Available Finishes*
- PL Plain
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole

Part Number Ordering System

CH-3540-SS-XX-144

Refer to page 89-94 for strike information

Shown with strike SH-3500

- .065 THK. MAT’L
- .057
- .59
- .562
- 1.14
- .86
- .84
- 2.33 REF
- .12
- 1.703
- 2.74

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Catches

- Adjustable Catches

- Light and Medium Duty Pull Down Catches
- Hooked Loop Catches
- Heavy Duty Pull Down Catches
- Spring Hook Catches
- Compression Spring Catches
- Wing Turn Catches and Rotary Latches
- Strikes
Adjustable Catch

CH-1046

Mounting Options
- H Holes

Material
- Base - Aluminum
- Lever & Hook - Cold Rolled Steel

Finishes
- Aluminum - Plain
- Cold Rolled Steel – Trivalent Clear Chromate

Standard Hole Sizes
- .193 Dia Hole

Part Number Ordering System
CH-1046-CR-ZN-193

Refer to page 89-94 for strike information
Adjustable Catch
CH-1051

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole

Part Number Ordering System
CH-1051-XX-XX-144

Refer to page 89-94 for strike information.
Adjustable Catch
CH-1052

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole

Part Number Ordering System
CH-1052-XX-XX-144

Refer to page 89-94 for strike information
Adjustable Catch
CH-1054

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .144 Dia Hole

Part Number Ordering System
CH-1054-XX-XX-144

Refer to page 89-94 for strike information
Adjustable Catch
CH-1056

Mounting Options
- H Holes

Material
- Base - Aluminum
- Lever & Hook - Cold Rolled Steel

Finishes*
- Aluminum - Plain
- Cold Rolled Steel – Trivalent Clear Chromate

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .193 Dia Hole

Part Number Ordering System
CH-1056-CR-ZN-193

Refer to page 89-94 for strike information
Adjustable Catch

CH-1150/CH-1155

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .209 Dia Hole

Part Number Ordering System

CH-115X-XX-XX-209

- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

H Hook can be Used

CH-1150-XX-XX-XX
 WITHOUT .06 THICK YELLOW VINYL GRIP

CH-1155-XX-XX-XX
 .06 THICK YELLOW VINYL GRIP

M5 x 0.8 THREAD

.06

.78

.209 TYP.

1.00

1.5 MIN.

2.3 MAX.

.67
Adjustable Catch

CH-1170/CH-1175

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .257 Dia Hole

Part Number Ordering System

CH-117X-XX-XX-257

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Adjustable Catch
CH-5200

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .172 Dia Hole

Part Number Ordering System
CH-5200-XX-XX-172

Refer to page 89-94 for strike information
Catches

- Wing Turn Catches and Rotary Latches

- Light and Medium Duty Pull Down Catches
- Hooked Loop Catches
- Heavy Duty Pull Down Catches
- Spring Hook Catches
- Compression Spring Catches
- Adjustable Catches
- Strikes
Rotary Latch
SL-1010

Mounting Options
■ H Holes

Available Material
■ CR Cold Rolled Steel

Available Finishes*
■ ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
■ .136 Dia Hole

Part Number Ordering System
SL-1010-CR-ZN-136

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .106 Dia Hole

Part Number Ordering System

SL-1015-CR-ZN-106

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Wing Turn Catch

WT-1022

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .135 Dia Hole

Part Number Ordering System
WT-1022-XX-XX-135

Refer to page 89-94 for strike information
Wing Turn Catch

WT-1023

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .189 Dia Hole

Part Number Ordering System

WT-1023-XX-XX-189

X Mounting Options
XX Material
XX Finish
XXX Hole Size

Shown with strike SH-1001

Refer to page 89-94 for strike information

Carey Manufacturing ■ Toll Free 866.813.0220 ■ www.careymfg.com
Wing Turn Catch
WT-1025

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .135 Dia Hole

Part Number Ordering System
WT-1025-XX-XX-135

Refer to page 89-94 for strike information
Wing Turn Catch
WT-1029

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .135 Dia Hole

Part Number Ordering System
WT-1029-XX-XX-135

Refer to page 89-94 for strike information
Wing Turn Catch

WT-1060

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .135 Dia Hole

Part Number Ordering System

WT-1060-XX-XX-135

X Mounting Options
XX Material
XX Finish
XXX Hole Size

Shown with strike SH-1001

Refer to page 89-94 for strike information
Wing Turn Catch
WT-1070

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

Standard Hole Sizes
- .135 Dia Hole

Part Number Ordering System
WT-1070-XX-XX-135

Refer to page 89-94 for strike information
Part Number Ordering System

WT-1071-XX-XX-135

X  Mounting Options
XX  Material
XX  Finish
XXX  Hole Size

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .135 Dia Hole

Refer to page 89-94 for strike information
**Wing Turn Catch**

**WT-1080**

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

**Standard Hole Sizes**
- .130 Dia Hole

**Part Number Ordering System**

WT-1080-XX-XX-130

Refer to page 89-94 for strike information
Wing Turn Catch
WT-2342

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .167 Dia Hole

Part Number Ordering System
WT-2342-XX-XX-167

Shown with strike SH-2301

Refer to page 89-94 for strike information
Wing Turn Catch
WT-3031

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .200 Dia Hole

Part Number Ordering System
WT-3031-XX-XX-200

Refer to page 89-94 for strike information
Wing Turn Catch

WT-3032

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .200 Dia Hole

Part Number Ordering System

WT-3032-XX-XX-200

Refer to page 89-94 for strike information
Wing Turn Catch

WT-3081

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Sizes
- .200 Dia Hole

Part Number Ordering System
WT-3081-XX-XX-200

Refer to page 89-94 for strike information
Catches

- Strikes

- Light and Medium Duty Pull Down Catches
- Hooked Loop Catches
- Heavy Duty Pull Down Catches
- Spring Hook Catches
- Compression Spring Catches
- Adjustable Catches
- Wing Turn Catches and Rotary Latches
**Strikes**

### SH-1001
- **Mounting Options**
  - H Holes
- **Available Material**
  - CR Cold Rolled Steel
  - SS Stainless Steel
- **Available Finishes**
  - ZN Trivalent Clear Chromate
  - PS Passivate
  - QQ Black Paint
- **Standard Hole Sizes**
  - .130 Dia Hole

### SH-1002
- **Mounting Options**
  - H Holes
- **Available Material**
  - CR Cold Rolled Steel
  - SS Stainless Steel
- **Available Finishes**
  - ZN Trivalent Clear Chromate
  - PS Passivate
  - QQ Black Paint
- **Standard Hole Sizes**
  - .140 Dia Hole

### SH-1020
- **Mounting Options**
  - H Holes
- **Available Material**
  - CR Cold Rolled Steel
  - SS Stainless Steel
- **Available Finishes**
  - ZN Trivalent Clear Chromate
  - PS Passivate
  - QQ Black Paint
- **Standard Hole Sizes**
  - .170 Dia Hole

### SH-1046
- **Mounting Options**
  - H Holes
- **Available Material**
  - AL Aluminum
- **Available Finishes**
  - Plain
- **Standard Hole Sizes**
  - .193 Dia Hole
Strikes (Cont.)

SH-1051

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

Standard Hole Sizes
- .144 Dia Hole

SH-2000

Mounting Options
- B No Holes
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel
- AL Aluminum

Available Finishes
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate

Standard Hole Sizes
- .130 Dia Hole
- .144 Dia Hole
- XXX No Holes

SH-2045

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

Standard Hole Sizes
- .156 Dia Hole

SH-2055

Mounting Options
- H Holes

Available Material
- CR Cold Rolled Steel
- SS Stainless Steel

Available Finishes
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

Standard Hole Sizes
- .213 Dia Hole
Strikes (Cont.)

**SH-2070**

**Mounting Options**
- B No Holes
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

**Standard Hole Sizes**
- .218 Dia Hole
- XXX No Hole

**SH-2140**

**Mounting Options**
- B No Holes
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

**Standard Hole Sizes**
- .166 Dia Hole
- XXX No Hole

**SB-2210**

**Mounting Options**
- B No Holes
- W Weld projections

**Available Material**
- CR Cold Rolled Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate

**Standard Hole Sizes**
- WEL Weld Projections
- XXX No Hole

**SH-2270**

**Mounting Options**
- B No Holes
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

**Standard Hole Sizes**
- .144 Dia Hole
- XXX No Holes
**Strikes (Cont.)**

### SH-2301

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

**Standard Hole Sizes**
- .166 Dia Hole

![SH-2301 Diagram]

### SH-2400

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

**Standard Hole Sizes**
- .166 Dia Hole

![SH-2400 Diagram]

### SH-3011

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

**Standard Hole Sizes**
- .205 Dia Hole

![SH-3011 Diagram]

### SH-3081

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

**Standard Hole Sizes**
- .193 Dia Hole

![SH-3081 Diagram]
Strikes (Cont.)

**SH-3400**

**Mounting Options**
- B No Holes
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

**Standard Hole Sizes**
- .130 Dia Hole
- CSK - Counter Sink
- XXX No Hole

**SH-3500**

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate

**Standard Hole Sizes**
- .130 Dia Hole
- .144 Dia Hole

**SH-3501**

**Mounting Options**
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- BX Black Oxide
- PS Passivate
- OD Olive Drab
- YC Yellow Chromate

**Standard Hole Sizes**
- .130 Dia Hole
- .144 Dia Hole

**SH-3700**

**Mounting Options**
- H Holes

**Available Material**
- SS Stainless Steel

**Available Finishes**
- PL Plain
- PS Passivate

**Standard Hole Sizes**
- .135 Dia Hole

<table>
<thead>
<tr>
<th>Mounting Options</th>
<th>B No Holes</th>
<th>H Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Available Material</td>
<td>CR Cold Rolled Steel</td>
<td>SS Stainless Steel</td>
</tr>
<tr>
<td>Available Finishes</td>
<td>PL Plain</td>
<td>ZN Trivalent Clear Chromate</td>
</tr>
</tbody>
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<table>
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<tr>
<th>Standard Hole Sizes</th>
<th>.130 Dia Hole</th>
<th>CSK - Counter Sink</th>
<th>XXX No Hole</th>
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<table>
<thead>
<tr>
<th>Mounting Options</th>
<th>H Holes</th>
</tr>
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<tr>
<td>Available Material</td>
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<tr>
<td>Available Finishes</td>
<td>PL Plain</td>
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<table>
<thead>
<tr>
<th>Standard Hole Sizes</th>
<th>.130 Dia Hole</th>
</tr>
</thead>
</table>
**Strikes (Cont.)**

**SH-4000**

**Mounting Options**
- **B** No Holes
- **H** Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- NI Nickel
- BX Black Oxide
- PS Passivate
- EP Electropolish

**Standard Hole Sizes**
- .170 Dia Hole
- XXX No Hole

**SH-4100**

**Mounting Options**
- **B** No Holes
- **H** Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- NI Nickel
- BX Black Oxide
- PS Passivate
- EP Electropolish

**Standard Hole Sizes**
- .135 Dia Hole
- XXX No Hole

**SH-4200**

**Mounting Options**
- **H** Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint
- EP Electropolish

**Standard Hole Sizes**
- .170 Dia Hole

**SH-5200**

**Mounting Options**
- **H** Holes

**Available Material**
- CR Cold Rolled Steel
- SS Stainless Steel

**Available Finishes**
- PL Plain
- ZN Trivalent Clear Chromate
- PS Passivate

**Standard Hole Sizes**
- .170 Dia Hole
Case & Container Hardware

- Surface Mounting
- Recessed Mounting
Surface Mounting
HH-1121
90° positive stop w/ return spring

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- BR Brass
- CN Chrome

*Contact our sales department for non standard finish requirements.

Standard Grip
- Formed Oval Steel

Standard Hole Size
- .196 Dia Hole

Part Number Ordering System
HH-1121-CR-XX-196

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting

HH-5032/HH-5056
90° positive stop w/ return spring

Available Material
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Grip
- Black Neoprene

Standard Hole Size
- .200 Dia Hole

Part Number Ordering System

HH-50XX-XX-XX-200

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting

**HH-5110**

90° positive stop no return spring

**Mounting Options**
- B No Hole
- H Holes

**Available Material**
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

**Available Finishes***
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint
- NI Nickel

*Contact our sales department for non standard finish requirements.

**Standard Hole Size**
- .190 Dia Hole
- XXX No Holes

---

**Part Number Ordering System**

HX-5110-XX-XX-XXX

- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

---

Carey Manufacturing  
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www.careymfg.com
Surface Mounting
HH-5115
90° positive stop no return spring

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- Ni Nickel
- QQ Black Paint
*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .225 Dia Hole

Part Number Ordering System
HH-5115-CR-XX-225

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting
HH-5120
90° positive stop no return spring

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .225 Dia Hole

Part Number Ordering System
HH-5120-CR-XX-225

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting
HH-7000
180° w/ return spring

Available Material
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .260 Dia Hole

Part Number Ordering System
HH-7000-XX-XX-260

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting
HH-7001
180° w/ return spring

Available Material
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .199 Dia Hole

Part Number Ordering System
HH-7001-XX-XX-199
Surface Mounting

HH-7100

180° swing

Mounting Options
- B No Hole
- H Hole

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- NI Nickel

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .170 Dia Hole
- XXX No Holes

Note: Ships Unassembled

Part Number Ordering System

HX-7100-CR-XX-XXX

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting

HH-7500

180° w/ return spring

Available Material
- SS 300 Series Stainless Steel

Available Finishes*
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .140 Dia Hole

Part Number Ordering System
HH-7500-SS-PS-140

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting
HH-8000
90° positive stop w/ return spring

Available Material
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- YC Yellow Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Grip
- .75 Dia. Black Neoprene

Standard Hole Size
- .203 Dia Hole

Part Number Ordering System
HH-8000-XX-XX-203

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting

**HH-8010**
90° positive stop w/ return spring

**Available Material**
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

**Available Finishes***
- ZN Trivalent Clear Chromate
- YC Yellow Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

**Standard Grip**
- .75 Dia. Black Neoprene

**Standard Hole Size**
- .203 Dia Hole

---

**Part Number Ordering System**

HH-8010-XX-XX-203

<table>
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<th>XX</th>
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<tbody>
<tr>
<td>Mounting Options</td>
<td>Material</td>
<td>Finish</td>
<td>Hole Size</td>
</tr>
</tbody>
</table>

---

**Carey Manufacturing**  ■  Toll Free 866.813.0220  ■  www.careymfg.com
### Surface Mounting

**HH-9000/HH-9001**

90° positive stop w/ return spring

---

**Available Material**
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

**Available Finishes**
- ZN Trivalent Clear Chromate
- YC Yellow Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non-standard finish requirements.

**Standard Grip**
- Black Neoprene

**Standard Hole Size**
- .203 Dia Hole

---

**Part Number Ordering System**

<table>
<thead>
<tr>
<th>HH-900X-XX-XX-203</th>
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<td>XX Material</td>
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<td>XX Finish</td>
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<tr>
<td>XXX Hole Size</td>
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</tbody>
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---

**HH-9001 .62 DIA. X 4.00 LONG GRIP**

**HH-9000 .75 DIA. X 3.94 LONG GRIP**

---

**Diagram**

- HH-9001 .62 DIA. X 4.00 LONG GRIP
- HH-9000 .75 DIA. X 3.94 LONG GRIP
Surface Mounting

HH-9010/HH-9011

90° positive stop w/ return spring

Available Material
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- YC Yellow Chromate
- PS Passivate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Grip
- Black Neoprene

Standard Hole Size
- .203 Dia Hole

Part Number Ordering System

HH-901X-XX-XX-203

X Mounting Options
XX Material
XX Finish
XXX Hole Size
Surface Mounting

HH-9450

90° positive stop w/ return spring

Available Material
- CR Cold Rolled Steel
- AL Aluminum
- SS 300 Series Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate
- PL Plain Finish

*Contact our sales department for non standard finish requirements.

Standard Grip
- Black Neoprene

Standard Hole Size
- .199 Dia Hole

Part Number Ordering System

HH-9450-XX-XX-199

- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size
Surface Mounting

**HH-9800**

90° positive stop w/ return spring

Available Material
- CR Cold Rolled Steel
- SS 300 Series Stainless Steel

Available Finishes*
- ZN Trivalent Clear Chromate
- PS Passivate

*Contact our sales department for non standard finish requirements.

Standard Grip
- .65 Dia. Black Neoprene

Standard Hole Size
- .199 Dia Hole

Note: Ships Unassembled

---

Part Number Ordering System

**HH-9800-XX-XX-199**

- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

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Case & Container Hardware

- Recessed Mounting
- Surface Mounting
Recessed Mounting

**DI-5020**

90° positive stop w/ return spring

**Available Material**
- CR Cold Rolled Steel

**Available Finishes***
- ZN Trivalent Clear Chromate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

**Standard Grip**
- Black Neoprene

**Standard Hole Size**
- .190 Dia Hole

**Part Number Ordering System**

DI-5020-CR-XX-190

- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

Mounts into 2.00 x 5.00 opening
Recessed Mounting

DI-5041/DI-5043
90° positive stop w/ return spring

Available Material
CR Cold Rolled Steel

Available Finishes*
ZN Trivalent Clear Chromate
QQ Black Paint

*Contact our sales department for non standard finish requirements.

Standard Grip
Black Neoprene

Standard Hole Size
.197 Dia Hole

Part Number Ordering System
DI-504X-CR-XX-197

Mounts into 3.90 x 5.75 opening
**Recessed Mounting**

**DI-5248/DI-5249**

90° positive stop w/ return spring

---

### Available Material
- CR Cold Rolled Steel

### Available Finishes*
- ZN Trivalent Clear Chromate
- QQ Black Paint

*Contact our sales department for non standard finish requirements.

### Standard Grip
- Black Neoprene

### Standard Hole Size
- .197 Dia Hole

---

**Part Number Ordering System**

DI-524X-CR-XX-197

- X Mounting Options
- XX Material
- XX Finish
- XXX Hole Size

---

Mounts into 3.10 x 5.20 opening

---

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Recessed Mounting
DI-6064

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .200 Dia Hole

Part Number Ordering System
DI-6064-CR-ZN-200

Mounts into 3.00 x 3.10 opening
Recessed Mounting
DI-6095

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .200 Dia Hole

Part Number Ordering System
DI-6095-CR-ZN-200

Mounts into 3.80 x 5.10 opening
Recessed Mounting
DI-6135
180° spring loaded extension hook

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non standard finish requirements.

Standard Hole Size
- .200 Dia Hole

Part Number Ordering System
DI-6135-CR-ZN-200

Mounts into 1.85 x 2.48 opening
Recessed Mounting

**DI-6140**

180° spring loaded extension hook

Available Material
- CR Cold Rolled Steel

Available Finishes*
- ZN Trivalent Clear Chromate

*Contact our sales department for non-standard finish requirements.

Standard Hole Size
- .200 Dia Hole

Part Number Ordering System

DI-6140-CR-ZN-200

Mounts into 3.19 x 3.75 opening
Electronic Handles

- Round Handles - Internal Thread
- Round Offset Handles - Internal Thread
- Oval Handles - Internal Thread
- Round Handles - External Thread - With Shoulder
- Round Handles - External Thread - Without Shoulder
- Round Handles - 90° Free Fall - Internal Thread
- Round Handles - 90° Free Fall - External Thread
- Round Handles - 180° Free Fall - External Thread
- Round Handles - 90° Infinite Position - External Thread
- Round Handles - 180° Infinite Position - External Thread
- Round Handles - 90° 2 Position Radius Cut - External Thread
- Round Handles - 90° 2 Position - External Thread
- Round Handles - 180° 3 Position Radius Cut - External Thread
- Round Handles - 180° 3 Position - External Thread
- Oval Handles - 90° 2 Position - External Thread
- Oval Handles - 180° 3 Position - External Thread
- MS 39087 Handles
- Handle Ferrules
**Technical Information**

**Regulation/Directive Conformance**

**DFARS Statement** — The Defense Federal Acquisition Regulation Supplement


As indicated by the DFARS Clause 252.225-7014 the Metals used by Carey Manufacturing Co., Inc. are classified as follows:

- STAINLESS STEEL IS COMPLIANT
- STEEL IS COMPLIANT
- ALUMINUM IS EXEMPT OF THIS REQUIREMENT
- BRASS IS EXEMPT OF THIS REQUIREMENT

**REACH Statement** — European Union Registration, Evaluation, Authorization and Restriction of Chemicals

Carey Manufacturing as a manufacturer does not manufacture or distribute any products that intentionally release any chemicals or any substances of concern as detailed in the REACH regulations.

Therefore Carey Manufacturing is not subject to the REACH regulations

Registration requirements – Paragraph 32 and Chapter 2 (3.3).

**WEEE Statement** — Waste Electrical and Electronic Equipment

The European Union has adopted a directive concerning the disposal of Waste Electrical and Electronic Equipment. Carey’s products are not subject to this directive.

Carey accepts no responsibility for any materials or finishes that contain restricted substances that are requested by our customers. Also, we cannot certify the compliance of the use and disposal of the products.

Carey will not assume liability for the disposal of our products. Any product supplied by Carey Manufacturing that may require future disposal will be the responsibility of the purchaser in accordance with the local laws and regulations.

**RoHS Statement** — Restriction On Hazardous Material

EU Directive (2002/95 EC) better known as The Restriction of Hazardous Substances (RoHS), affects manufacturers, sellers and distributors of electrical and electronic equipment and components. Its goal is to protect the environment and human health through the restriction of certain hazardous substances in new equipment.

In particular, this directive states: From July 1, 2006, producers of new electrical and electronic equipment must demonstrate that their products do not contain more than the maximum permitted level of:

- Lead (Pb), including lead/tin solder
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent chromium
- Polybrominated biphenyls (PBBs) and
- Polybrominated diphenyl ethers (PBDE’s)
- Octabromodiphenyl ethers (OctaBDE)
- Decabromodiphenyl ether (DecaBDA)

All of the base materials offered by Carey Manufacturing comply with the requirements of RoHS.

The following finishes do not meet the requirements of RoHS, but will continue to be offered for domestic applications:

- Cadmium, Clear Chromate Conversion
- Cadmium, Yellow Chromate Conversion
- Hot Tin Dip
- Electro Solder 60/40
- Alodine 1200
- Gold Iridite
### Finish Codes for Electronic Handles

<table>
<thead>
<tr>
<th>Finish Code</th>
<th>Type of Finish &amp; Description</th>
<th>Specification</th>
<th>RoHS Compliant</th>
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<tbody>
<tr>
<td><strong>Unplated Finishes</strong></td>
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<td></td>
<td></td>
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<tr>
<td>00</td>
<td>Standard Finish - (Vibed to a Bright Finish)</td>
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<tr>
<td>02</td>
<td>Polished - (Hand Buffed to a High Luster)</td>
<td>—</td>
<td>Yes</td>
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<tr>
<td>04</td>
<td>Brushed - (Hand Brushed to a Uniform Dull Finish)</td>
<td>—</td>
<td>Yes</td>
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<tr>
<td>06</td>
<td>Satin - (Vibed to a Dull Matte Finish)</td>
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<td>Yes</td>
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<tr>
<td><strong>Cadmium Finishes</strong></td>
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<td>10</td>
<td>Cadmium - Yellow Chromate Conversion for Brass &amp; Steel</td>
<td>QQ-P-416, Class 2</td>
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<td>11</td>
<td>Cadmium - Clear Chromate Conversion for Brass &amp; Steel</td>
<td>QQ-P-416, Class 2</td>
<td>No</td>
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<td><strong>Nickel Finishes</strong></td>
<td></td>
<td>QQ-N-290, Class 1, Grade-G</td>
<td>Yes</td>
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<tr>
<td>12</td>
<td>Bright Nickel, Finish for Brass (.0002 thk.)</td>
<td>QQ-N-290, Class 1, Grade-G</td>
<td>Yes</td>
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<td>44</td>
<td>Bright Nickel, Finish for Brass (.0006 thk.) Mil. Spec.</td>
<td>QQ-N-290, Class 1, Grade-E</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Chrome Finishes</strong></td>
<td></td>
<td>QQ-C-320, Class 1, Type 1</td>
<td>Yes</td>
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<tr>
<td>13</td>
<td>Bright Chrome, for Brass, Steel &amp; Stainless Steel</td>
<td>QQ-C-320, Class 1, Type 2</td>
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<td>Satin Chrome, for Brass, Steel &amp; Stainless Steel</td>
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<td><strong>Iridite Finishes</strong></td>
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<td>26</td>
<td>Clear Anodize, Semi-Frost Finish for Aluminum</td>
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<td><strong>Gray Anodize Finishes</strong></td>
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<td>Black Hardcoat Anodize, Bright Finish for Aluminum (.002 thk.)</td>
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<td>Black Ebonal-C, Black Oxide for Brass</td>
<td>MIL-DTL-13924, Class 1</td>
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<td>Black Oxide, for Steel</td>
<td>MIL-DTL-13924, Class 4</td>
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<td>Black Oxide, for Stainless Steel</td>
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<td><strong>Powdercoat, Epoxy, PVC &amp; Neoprene Coatings</strong></td>
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<td>Black Powdercoat, for Aluminum, Brass, Steel &amp; Stainless Steel</td>
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<td>Black Epoxy Coating, for Aluminum, Brass, Steel &amp; Stainless Steel</td>
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<td>Black Plastisol (PVC) Coating, for Aluminum, Brass, Steel &amp; Stainless Steel</td>
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<td>47</td>
<td>Black Neoprene Coating, for Aluminum, Brass, Steel &amp; Stainless Steel</td>
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<td>99</td>
<td>Special Finishes (Per Customer Specifications)</td>
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### Specifications for Electronic Handles

#### Materials

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
<th>Specification</th>
<th>Compliant</th>
<th>RoHS</th>
<th>DFARS</th>
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<tbody>
<tr>
<td>Brass</td>
<td>BR</td>
<td>360 Half Hard, QQ-B-626, ASTM-B16</td>
<td>Yes</td>
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<tr>
<td>Steel</td>
<td>ST</td>
<td>C12L14, QQ-S-637, ASTM-A108</td>
<td>Yes</td>
<td>Exempt</td>
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<tr>
<td>Stainless Steel</td>
<td>SS</td>
<td>Type 303 Cond. A, QQ-S-764, ASTM-A582</td>
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#### Tolerances

<table>
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<th>.XX</th>
<th>Fractions</th>
<th>Angles</th>
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<tr>
<td>Fabricating</td>
<td>+/- 1/64</td>
<td>+/- 1/64</td>
<td>+/- 1/32</td>
<td>+/- 3°</td>
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<tr>
<td>Machining</td>
<td>+/- .005</td>
<td>+/- .010</td>
<td>+/- 1/64</td>
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#### Standard Internal Thread Depths

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<td>4-40</td>
<td>1/4</td>
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<tr>
<td>6-32</td>
<td>3/8</td>
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<tr>
<td>8-32</td>
<td>7/16</td>
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<td>10-24</td>
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<td>9/16</td>
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<tr>
<td>1/4-20</td>
<td>9/16</td>
</tr>
<tr>
<td>5/16-18</td>
<td>9/16</td>
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<tr>
<td>3/8-24</td>
<td>5/8</td>
</tr>
</tbody>
</table>

Shorter leg heights will be tapped to the maximum depth. Threads are commercial 2A and 2B per Federal Standard H28, Section 2.

**Note:** For special threads, contact sales office.

#### Percentage of Thread for Tapped Holes

<table>
<thead>
<tr>
<th>Tap Size</th>
<th>Roll or Cold Form Tap</th>
<th>Cut Tap</th>
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<tbody>
<tr>
<td>2</td>
<td>55</td>
<td>65</td>
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<tr>
<td>4</td>
<td>55</td>
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<td>55</td>
<td>65</td>
</tr>
<tr>
<td>1/4</td>
<td>55</td>
<td>65</td>
</tr>
<tr>
<td>5/16</td>
<td>60</td>
<td>70</td>
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<tr>
<td>3/8</td>
<td>60</td>
<td>70</td>
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</table>

Threads are supplied cut or rolled at our option unless specifically requested on order.
## Electronic Handles

### 1/8 Round Handles - Internal Threads

![1/8 Round Handles](image)

**Part Number Ordering System**

```
XX-XXXX-XXXX-XX
```

### Part No. **L ± 1/64** **H ± 1/32**

<table>
<thead>
<tr>
<th>Part No.</th>
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<td>7/16</td>
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<td>1/2</td>
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<td>1-1/2</td>
<td>1/2</td>
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<td>3/4</td>
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</tr>
<tr>
<td>1223</td>
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</tbody>
</table>

**Material Code**

- Aluminum: AL
- Brass: BR
- Stainless Steel: SS
- Steel: ST

**Thread Code & Depth**

- Thread: 2-56
- Code: 0256
- A: 3/16

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes.
# 5/32 Round Handles - Internal Threads

## Electronic Handles

### Part Number Ordering System

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<td>XX Material</td>
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<td>XX Finish</td>
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## Part No. L ± 1/64 H ± 1/32

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## Thread Code & Depth

<table>
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**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

For MS39087 equivalents see pages 172-173.

## Material Code

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## Electronic Handles

Electronic Handles

5/32 Round Handles - Internal Threads

5/32 R

L

H

5/32 DIA.

THREAD (TYPICAL)

NOTE: Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

For MS39087 equivalents see pages 172-173.
### Electronic Handles

**3/16 Round Handles - Internal Threads**

#### Part Number Ordering System

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#### Material & Code

<table>
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<th>Material</th>
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<td>Stainless Steel</td>
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</tr>
<tr>
<td>Steel</td>
<td>ST</td>
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#### Thread & Depth

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#### Part Number Ordering System

<table>
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<tr>
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<tr>
<td>XX Finish</td>
</tr>
</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

For MS39087 equivalents see pages 172-173.
Electronic Handles

1/4 Round Handles - Internal Threads

Part No. | L ± 1/64 | H ± 1/32
--- | --- | ---
2500 | 1-1/8 | 1" |
2501 | 1-1/4 | 1" |
2502 | 1-1/2 | 1" |
2503 | 1-3/4 | 1" |
2504 | 2" | 1" |
2505 | 2-1/4 | 1" |
2506 | 2-1/2 | 1" |
2507 | 2-3/4 | 1" |
2508 | 3" | 1" |
2509 | 4" | 1" |
2510 | 5" | 1" |
2511 | 1-1/2 | 1-1/4 |
2512 | 1-3/4 | 1-1/4 |
2513 | 2" | 1-1/4 |
2514 | 2-1/4 | 1-1/4 |
2515 | 2-1/2 | 1-1/4 |
2516 | 2-3/4 | 1-1/4 |
2517 | 3" | 1-1/4 |
2518 | 4" | 1-1/4 |
2519 | 4-1/2 | 1-1/4 |
2520 | 5" | 1-1/4 |

Part No. | L ± 1/64 | H ± 1/32
--- | --- | ---
2521 | 1-1/4 | 1-1/2 |
2522 | 1-1/2 | 1-1/2 |
2523 | 1-3/4 | 1-1/2 |
2524 | 2" | 1-1/2 |
2525 | 2-1/4 | 1-1/2 |
2526 | 2-1/2 | 1-1/2 |
2527 | 2-3/4 | 1-1/2 |
2528 | 3" | 1-1/2 |
2529 | 3-1/2 | 1-1/2 |
2530 | 4" | 1-1/2 |
2531 | 4-1/4 | 1-1/2 |
2532 | 4-1/2 | 1-1/2 |
2533 | 4-9/16 | 1-1/2 |
2534 | 4-3/4 | 1-1/2 |
2535 | 5" | 1-1/2 |
2536 | 6" | 1-1/2 |
2537 | 6-7/16 | 1-1/2 |
2538 | 3" | 2" |
2539 | 4" | 2" |
2540 | 5" | 2" |
2541 | 6" | 2" |

NOTE: Metric size dimensions and threads available. Please contact Sales Office.
Refer to page 121 for Finish Codes.
For MS39087 equivalents see pages 172-173.
# Electronic Handles

## 5/16 Round Handles - Internal Threads

**Part Number Ordering System**

```
XX-XXXX-XXXX-XX
```

- **XX**: Material
- **XXX**: Part Number
- **XXXX**: Thread
- **XX**: Finish

### Electronic Handles Details

#### Thread Code & Depth

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
<th>Finish</th>
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<tr>
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<td>0832</td>
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<tr>
<td>10-32</td>
<td>1032</td>
<td>5/16-5/8</td>
</tr>
</tbody>
</table>

### Material Codes

- **Aluminum**: AL
- **Brass**: BR
- **Stainless Steel**: SS
- **Steel**: ST

### Part Numbers

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<tr>
<td>3008</td>
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<td>3009</td>
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**NOTE**: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. For MS39087 equivalents see pages 172-173.
### Electronic Handles

#### 3/8 Round Handles - Internal Threads

![3/8 Round Handles Image](image)

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### Thread Code & Depth

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### Part Number Ordering System

XX-XXXX-XXXX-XX

- XX: Material
- XXXX: Part Number
- XXXX: Thread
- XX: Finish

Note: Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

For MS39087 equivalents see pages 172-173.
Electronic Handles

1/2 Round Handles - Internal Threads

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NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes.

Material | Code
----------|------
Aluminum  | AL   
Brass     | BR   
Stainless Steel | SS   

Thread Code & Depth

<table>
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<tr>
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</table>

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Xredit
XX Finish
3/16 Round Offset Handles - Internal Threads

Part No. | L ± 1/64 | H ± 1/32
--- | --- | ---
1800 | 2" | 1"
1801 | 3" | 1"
1802 | 4" | 1"
1803 | 4-1/2" | 1"
1804 | 5" | 1"
1805 | 6" | 1"
1806 | 2" | 1-1/2"
1807 | 3" | 1-1/2"
1808 | 4" | 1-1/2"
1809 | 4-1/2" | 1-1/2"
1810 | 5" | 1-1/2"
1811 | 6" | 1-1/2"

NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes.
**Electronic Handles**

**1/4 Round Offset Handles - Internal Threads**

**Part Number Ordering System**

- **XX-XXXX-XXXX-XX**
  - **XX** Material
  - **XXXX** Part Number
  - **XXXX** Thread
  - **XX** Finish

**Thread Code & Depth**

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<tr>
<td>8-32</td>
<td>0832</td>
<td>5/16-7/16</td>
</tr>
</tbody>
</table>

**Material | Code**

- Aluminum | AL
- Brass | BR
- Stainless Steel | SS
- Steel | ST

**Part No. | L ± 1/64 | H ± 1/32**

| 2600 | 2" | 1" |
| 2601 | 3" | 1" |
| 2602 | 4" | 1" |
| 2603 | 4-1/2 | 1" |
| 2604 | 5" | 1" |
| 2605 | 6" | 1" |
| 2606 | 2" | 1-1/2 |
| 2607 | 3" | 1-1/2 |
| 2608 | 4" | 1-1/2 |
| 2609 | 4-1/2 | 1-1/2 |
| 2610 | 5" | 1-1/2 |
| 2611 | 5-1/2 | 1-1/2 |
| 2612 | 6" | 1-1/2 |
| 2613 | 2" | 2" |
| 2614 | 3" | 2" |
| 2615 | 4" | 2" |
| 2616 | 4-1/2 | 2" |
| 2617 | 5" | 2" |
| 2618 | 6" | 2" |

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes.
Electronic Handles

5/16 Round Offset Handles - Internal Threads

Part No. L ± 1/64 H ± 1/32

<table>
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</table>

NOTE: Metric size dimensions and threads available. Please contact Sales Office.
Refer to page 121 for Finish Codes.

Material | Code
---|---
Aluminum | AL
Brass | BR
Stainless Steel | SS
Steel | ST

Thread Code & Depth

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
<th>A</th>
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<td>1032</td>
<td>5/16-1/2</td>
</tr>
</tbody>
</table>

Part Number Ordering System

XX-XXXX-XXXX-XX

XX | Material
XXXX | Part Number
XXXX | Thread
XX | Finish
Electronic Handles

3/8 Round Offset Handles - Internal Threads

**Part Number Ordering System**

**Part Number**

XX-XXXX-XXXX-XX

**XX**

Material

- Aluminum (AL)
- Brass (BR)
- Stainless Steel (SS)
- Steel (ST)

**XXXX**

Thread Code & Depth

- 8-32
- 10-32

**AAA**

Thread Code & Depth

- Code
- 0832
- 1032

- A
- 7/16
- 1/2-9/16

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes.
### Electronic Handles

#### 7/16 x 9/32 Oval Handles - Internal Threads

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. For MS39087 equivalents see pages 172-173.

<table>
<thead>
<tr>
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<th>L ± 1/64</th>
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<tbody>
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</tr>
<tr>
<td>4001</td>
<td>2-1/2</td>
<td>1” (3/8R)</td>
</tr>
<tr>
<td>4002</td>
<td>3”</td>
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</tr>
<tr>
<td>4003</td>
<td>4”</td>
<td>1” (3/8R)</td>
</tr>
<tr>
<td>4004</td>
<td>4-1/4</td>
<td>1” (3/8R)</td>
</tr>
<tr>
<td>4005</td>
<td>4-1/2</td>
<td>1” (3/8R)</td>
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<tr>
<td>4006</td>
<td>4-9/16</td>
<td>1” (3/8R)</td>
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<td>4007</td>
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<td>4009</td>
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<td>1-1/2</td>
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<td>4-1/2</td>
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<tr>
<td>4030</td>
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<td>4031</td>
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</table>

**Material Code**
- Aluminum: AL
- Brass: BR
- Stainless Steel: SS

**Thread Code & Depth**

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<th>A</th>
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</thead>
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<td>10-32</td>
<td>1032</td>
<td>5/16-5/8</td>
</tr>
</tbody>
</table>

**Part Number Ordering System**
- XX: Material
- XXXX: Part Number
- XXXX: Thread
- XX: Finish

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Electronic Handles

5/8 x 9/32 Oval Handles - Internal Threads

<table>
<thead>
<tr>
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<tbody>
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<tr>
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<td>1&quot; (3/8R)</td>
</tr>
<tr>
<td>6002</td>
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<td>1&quot; (3/8R)</td>
</tr>
<tr>
<td>6003</td>
<td>4&quot;</td>
<td>1&quot; (3/8R)</td>
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<tr>
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<td>1&quot; (3/8R)</td>
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<tr>
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<td>6009</td>
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<td>1&quot; (3/8R)</td>
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<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
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<tbody>
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<td>6010</td>
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<table>
<thead>
<tr>
<th>Part No.</th>
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<table>
<thead>
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<th>Code</th>
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<tr>
<td>Brass</td>
<td>BR</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>SS</td>
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<tr>
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<th>H ± 1/32</th>
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<td>1-1/2</td>
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<td>1-1/2</td>
</tr>
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<td>6&quot;</td>
<td>1-1/2</td>
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<td>1-1/2</td>
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<td>1-1/2</td>
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<td>6048</td>
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</table>

| NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. |
## Electronic Handles

### 3/16 Round Handles - External Threads - With Shoulder

![Image of 3/16 Round Handles](image)

<table>
<thead>
<tr>
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<td>1”</td>
</tr>
<tr>
<td>1902</td>
<td>3”</td>
<td>1”</td>
</tr>
<tr>
<td>1903</td>
<td>3-1/2</td>
<td>1”</td>
</tr>
<tr>
<td>1904</td>
<td>4”</td>
<td>1”</td>
</tr>
<tr>
<td>1905</td>
<td>5”</td>
<td>1”</td>
</tr>
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<td>1906</td>
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<td>1”</td>
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<tr>
<td>1907</td>
<td>2”</td>
<td>1-1/2</td>
</tr>
<tr>
<td>1908</td>
<td>2-1/2</td>
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</tr>
<tr>
<td>1909</td>
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<td>1-1/2</td>
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<td>1-1/2</td>
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<td>1-1/2</td>
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<td>1914</td>
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</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers not supplied.

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
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<tbody>
<tr>
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<tr>
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### Thread Code

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### Part Number Ordering System

```
XX-XXXX-XXXX-XX
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XX Material
XXXX Part Number
XXXX Thread
XX Finish
# Electronic Handles

## 1/4 Round Handles - External Threads - With Shoulder

![1/4 Round Handles Diagram](image)

### Part Number Ordering System

**XX-XXXX-XXXX-XX**

- **XX** Material
- **XXXX** Part Number
- **XXXX** Thread
- **XX** Finish

### Material Code

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<th>Code</th>
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### Thread Code

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<th>Code</th>
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### Part No. | L ± 1/64 | H ± 1/32 |
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### Note:

- Metric size dimensions and threads available. Please contact Sales Office.
- Refer to page 121 for Finish Codes.
- Nuts and washers not supplied.
Electronic Handles

5/16 Round Handles - External Threads - With Shoulder

Part No. L ± 1/64 H ± 1/32
3200 2" 1-13/16
3201 3" 1-13/16
3202 4" 1-13/16
3203 4-1/4 1-13/16
3204 4-1/2 1-13/16
3205 5" 1-13/16
3206 6" 1-13/16
3207 2" 2" 1/4
3208 3" 2" 1/4
3209 4" 2" 1/4
3210 2" 2-1/4
3211 3" 2-1/4
3212 4" 2-1/4
3213 4-1/2 2-1/4
3214 5" 2-1/4
3215 6" 2-1/4

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers not supplied.

**Material Code**
- Aluminum AL
- Brass BR
- Stainless Steel SS
- Steel ST

**Thread Code**
- 10-32 1032
- 1/4-20 2520

**Part Number Ordering System**

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish
Electronic Handles

5/16 Round Handles - External Threads - No Shoulder

Part No. | L ± 1/64 | H ± 1/32
---|---|---
3225 | 3" | 2-1/8
3226 | 3-3/4 | 2-1/8
3227 | 4" | 2-1/8
3228 | 4-1/4 | 2-1/8
3229 | 4-1/2 | 2-1/8
3230 | 4-9/16 | 2-1/8
3231 | 5" | 2-1/8
3232 | 6" | 2-1/8

NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Supplied with ferrule and nuts.

Part No. 1100
See Page 171

Material | Code
---|---
Aluminum | AL
Brass | BR
Stainless Steel | SS
Steel | ST

Thread Code

| Thread | Code |
---|---|
5/16-18 | 3118 |

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish
Electronic Handles

3/8 Round Handles - External Threads - No Shoulder

Part Number Ordering System

<table>
<thead>
<tr>
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<th>H ± 1/32</th>
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<td>3702</td>
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</tr>
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<td>3705</td>
<td>4-9/16</td>
<td>2-1/8</td>
</tr>
<tr>
<td>3706</td>
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<td>3707</td>
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NOTE: Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Supplied with ferrule and nut.

Material Code

- Aluminum AL
- Brass BR
- Stainless Steel SS
- Steel ST

Thread Code

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
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<tbody>
<tr>
<td>3/8-24</td>
<td>3724</td>
</tr>
</tbody>
</table>

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXX Part Number
XXX Thread
XX Finish
## Electronic Handles

### 5/16 Round Handles - Internal Threads - 90° Free Fall

**Part Number Ordering System**

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
</tr>
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<tbody>
<tr>
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</tr>
<tr>
<td>Brass</td>
<td>BR</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>SS</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum</td>
<td>AL</td>
</tr>
<tr>
<td>Brass</td>
<td>BR</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>SS</td>
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</table>

<table>
<thead>
<tr>
<th>Thread Code</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>8-32</td>
<td>0832</td>
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<tr>
<td>106-32</td>
<td>1032</td>
</tr>
</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes.

### Part No. L ± 1/64 H ± 1/32

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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</thead>
<tbody>
<tr>
<td>3450</td>
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</tr>
<tr>
<td>3451</td>
<td>3-1/2&quot;</td>
<td>2&quot;</td>
</tr>
<tr>
<td>3452</td>
<td>4&quot;</td>
<td>2&quot;</td>
</tr>
<tr>
<td>3453</td>
<td>4-9/16&quot;</td>
<td>2&quot;</td>
</tr>
<tr>
<td>3454</td>
<td>5&quot;</td>
<td>2&quot;</td>
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<tr>
<td>3455</td>
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<td>2&quot;</td>
</tr>
<tr>
<td>3456</td>
<td>7&quot;</td>
<td>2&quot;</td>
</tr>
</tbody>
</table>
# Electronic Handles

## 3/8 Round Handles - Internal Threads - 90° Free Fall

![Image of 3/8 Round Handles]

### Part No. L ± 1/64 H ± 1/32

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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</thead>
<tbody>
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<td>3”</td>
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</tr>
<tr>
<td>3976</td>
<td>3-1/2</td>
<td>2”</td>
</tr>
<tr>
<td>3977</td>
<td>4”</td>
<td>2”</td>
</tr>
<tr>
<td>3978</td>
<td>4-9/16</td>
<td>2”</td>
</tr>
<tr>
<td>3979</td>
<td>5”</td>
<td>2”</td>
</tr>
<tr>
<td>3980</td>
<td>6”</td>
<td>2”</td>
</tr>
<tr>
<td>3981</td>
<td>7”</td>
<td>2”</td>
</tr>
</tbody>
</table>

### NOTE:

- Metric size dimensions and threads available. Please contact Sales Office.
- Refer to page 121 for Finish Codes.

### Material Code

- **Material**
  - Aluminum: AL
  - Brass: BR
  - Stainless Steel: SS

### Thread Code

- **Thread**
  - 8-32: 0832
  - 10-32: 1032

### Part Number Ordering System

```
XX-XXXX-XXXX-XX
```

- **XX**: Material
- **XXXX**: Part Number
- **XXXX**: Thread
- **XX**: Finish
Electronic Handles

1/4 Round Handles - External Threads - 90° Free Fall

Part No. | L ± 1/64 | H ± 1/32 |
---------|----------|----------|
2750     | 3        | 1.460    |
2751     | 3-1/2    | 1.460    |
2752     | 4        | 1.460    |
2753     | 4-1/4    | 1.460    |
2754     | 4-1/2    | 1.460    |
2755     | 5        | 1.460    |
2756     | 6        | 1.460    |

NOTE: Metric size dimensions and threads available. Please contact Sales Office.
Refer to page 121 for Finish Codes.
Nuts and washers supplied.
## Electronic Handles
### 5/16 Round Handles - External Threads - 90° Free Fall

![Image of 5/16 Round Handles]

**Part Number Ordering System**

**Part No.** | **L ± 1/64** | **H ± 1/32**
--- | --- | ---
3250 | 3" | 1.531
3251 | 3-1/2 | 1.531
3252 | 4" | 1.531
3253 | 4-1/4 | 1.531
3254 | 4-1/2 | 1.531
3255 | 5" | 1.531
3256 | 6" | 1.531
3257 | 3" | 1.810
3258 | 3-1/2 | 1.810
3259 | 4" | 1.810
3260 | 4-1/4 | 1.810
3261 | 4-1/2 | 1.810
3262 | 5" | 1.810
3263 | 6" | 1.810

**Note:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers supplied.

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>Aluminum</td>
<td>AL</td>
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<tr>
<td>Brass</td>
<td>BR</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>SS</td>
</tr>
<tr>
<td>Steel</td>
<td>ST</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Thread Code</th>
<th>Part Number Ordering System</th>
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<tbody>
<tr>
<td>5/16-24</td>
<td>XX-XXXX-XXXX-XX</td>
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<tr>
<td>3/8-24</td>
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</tbody>
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**Thread Code**

<table>
<thead>
<tr>
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<th>Code</th>
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<tbody>
<tr>
<td>5/16-24</td>
<td>3124</td>
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<tr>
<td>3/8-24</td>
<td>3724</td>
</tr>
</tbody>
</table>
### Electronic Handles

**3/8 Round Handles - External Threads - 90° Free Fall**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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<tbody>
<tr>
<td>3750</td>
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<td>3751</td>
<td>3-1/2</td>
<td>1.531</td>
</tr>
<tr>
<td>3752</td>
<td>4&quot;</td>
<td>1.531</td>
</tr>
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<td>3753</td>
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<tr>
<td>3754</td>
<td>4-1/2</td>
<td>1.531</td>
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<td>3758</td>
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<tr>
<td>3759</td>
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<td>1.850</td>
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<td>3760</td>
<td>4-1/4</td>
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<td>3761</td>
<td>4-1/2</td>
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</tr>
<tr>
<td>3763</td>
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<td>1.850</td>
</tr>
</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

### Material Code

- **Aluminum** (AL)
- **Brass** (BR)
- **Stainless Steel** (SS)
- **Steel** (ST)

### Thread Code

<table>
<thead>
<tr>
<th>Thread Code</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/16-24</td>
<td>3124</td>
</tr>
<tr>
<td>3/8-24</td>
<td>3724</td>
</tr>
</tbody>
</table>

### Part Number Ordering System

**XX-XXXX-XXXX-XX**

- **XX** Material
- **XXXX** Part Number
- **XXXX** Thread
- **XX** Finish
## Electronic Handles

### 1/4 Round Handles - External Threads - 180° Free Fall

![Diagram of 1/4 Round Handles]

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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<tbody>
<tr>
<td>2775</td>
<td>3&quot;</td>
<td>1.460</td>
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<tr>
<td>2776</td>
<td>3-1/2</td>
<td>1.460</td>
</tr>
<tr>
<td>2777</td>
<td>4&quot;</td>
<td>1.460</td>
</tr>
<tr>
<td>2778</td>
<td>4-1/4</td>
<td>1.460</td>
</tr>
<tr>
<td>2779</td>
<td>4-1/2</td>
<td>1.460</td>
</tr>
<tr>
<td>2780</td>
<td>5&quot;</td>
<td>1.460</td>
</tr>
<tr>
<td>2781</td>
<td>6&quot;</td>
<td>1.460</td>
</tr>
</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers supplied.

---

### Material Code

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
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<tbody>
<tr>
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<tr>
<td>Brass</td>
<td>BR</td>
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<tr>
<td>Stainless Steel</td>
<td>SS</td>
</tr>
<tr>
<td>Steel</td>
<td>ST</td>
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</table>

### Thread Code

<table>
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<tbody>
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<td>3124</td>
</tr>
</tbody>
</table>

---

### Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish

Contact Carey Manufacturing Toll Free 866.813.0220 or visit www.careymfg.com
### Electronic Handles

**5/16 Round Handles - External Threads - 180° Free Fall**

![Diagram of 5/16 Round Handles]

#### Part Number Ordering System

<table>
<thead>
<tr>
<th>XX Material</th>
<th>XXXX Part Number</th>
<th>XXXX Thread</th>
<th>XX Finish</th>
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<tbody>
<tr>
<td>XX-XXXX-XXXX-XX</td>
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#### Material Code
- Aluminum: AL
- Brass: BR
- Stainless Steel: SS
- Steel: ST

#### Thread Code
- Thread Code
- Code
- 5/16-24: 3124
- 3/8-24: 3724

#### Part No. L ± 1/64 H ± 1/32

<table>
<thead>
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<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.
Electronic Handles

3/8 Round Handles - External Threads - 180° Free Fall

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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<tbody>
<tr>
<td>3775</td>
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<tr>
<td>3788</td>
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<td>1.850</td>
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</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers supplied.

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum</td>
<td>AL</td>
</tr>
<tr>
<td>Brass</td>
<td>BR</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>SS</td>
</tr>
<tr>
<td>Steel</td>
<td>ST</td>
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<table>
<thead>
<tr>
<th>Thread Code</th>
<th>Thread</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/16-24</td>
<td>3124</td>
<td></td>
</tr>
<tr>
<td>3/8-24</td>
<td>3724</td>
<td></td>
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</tbody>
</table>

**Part Number Ordering System**

XX-XXXX-XXXX-XX

XX: Material
XXX: Part Number
XXXX: Thread
XX: Finish
Electronic Handles

1/4 Round Handles - External Threads - 90° Infinite Position

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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</thead>
<tbody>
<tr>
<td>2850</td>
<td>3&quot;</td>
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</tr>
<tr>
<td>2851</td>
<td>3-1/2</td>
<td>1.460</td>
</tr>
<tr>
<td>2852</td>
<td>4&quot;</td>
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<tr>
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<td>4-1/2</td>
<td>1.460</td>
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</tr>
<tr>
<td>2856</td>
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<td>1.460</td>
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</tbody>
</table>

NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

Material | Code
----------|--------
Aluminum  | AL
Brass     | BR
Stainless Steel | SS
Steel     | ST

Thread Code

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
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<tbody>
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<tr>
<td>5/16-24</td>
<td>3124</td>
</tr>
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</table>

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Electronic Handles

5/16 Round Handles - External Threads - 90° Infinite Position

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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</thead>
<tbody>
<tr>
<td>3350</td>
<td>3”</td>
<td>1.620</td>
</tr>
<tr>
<td>3351</td>
<td>3-1/2</td>
<td>1.620</td>
</tr>
<tr>
<td>3352</td>
<td>4”</td>
<td>1.620</td>
</tr>
<tr>
<td>3353</td>
<td>4-1/2</td>
<td>1.620</td>
</tr>
<tr>
<td>3354</td>
<td>5”</td>
<td>1.620</td>
</tr>
<tr>
<td>3355</td>
<td>6”</td>
<td>1.620</td>
</tr>
<tr>
<td>3356</td>
<td>7”</td>
<td>1.620</td>
</tr>
</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers supplied.

---

**Material** | **Code**
--- | ---
Aluminum | AL
Brass | BR
Stainless Steel | SS
Steel | ST

**Thread Code**

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/16-24</td>
<td>3124</td>
</tr>
<tr>
<td>3/8-24</td>
<td>3724</td>
</tr>
</tbody>
</table>

**Part Number Ordering System**

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish
# Electronic Handles

## 3/8 Round Handles - External Threads - 90° Infinite Position

**Part Number Ordering System**

```
XX-XXXX-XXXX-XX
```

- **XX**: Material
- **XXXX**: Part Number
- **XXXX**: Thread
- **XX**: Finish

### Material

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
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<tbody>
<tr>
<td>Aluminum</td>
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</tr>
<tr>
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</tr>
<tr>
<td>Stainless Steel</td>
<td>SS</td>
</tr>
<tr>
<td>Steel</td>
<td>ST</td>
</tr>
</tbody>
</table>

### Thread Code

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>5/8-24</td>
<td>3724</td>
</tr>
<tr>
<td>3/8-24</td>
<td>3124</td>
</tr>
</tbody>
</table>

### Part No. L ± 1/64 H ± 1/32

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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</thead>
<tbody>
<tr>
<td>3870</td>
<td>3</td>
<td>1.810</td>
</tr>
<tr>
<td>3871</td>
<td>3-1/2</td>
<td>1.810</td>
</tr>
<tr>
<td>3872</td>
<td>4</td>
<td>1.810</td>
</tr>
<tr>
<td>3873</td>
<td>4-1/2</td>
<td>1.810</td>
</tr>
<tr>
<td>3874</td>
<td>5</td>
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<tr>
<td>3875</td>
<td>6</td>
<td>1.810</td>
</tr>
<tr>
<td>3876</td>
<td>7</td>
<td>1.810</td>
</tr>
</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

### Electronic Handles

- **3/8 Round Handles-External Threads - 90° Infinite Position**

- **Thread Code**
  - 5/8-24: 3724
  - 3/8-24: 3124

**Thread (Typical)**

- 3/8 DIA.
- 3/8 R
- 5/8 DIA.
- 5/8

**Material Code**

- Aluminum: AL
- Brass: BR
- Stainless Steel: SS
- Steel: ST

**Part No.** L ± 1/64 H ± 1/32

- 3870: 3" 1.810
- 3871: 3-1/2 1.810
- 3872: 4" 1.810
- 3873: 4-1/2 1.810
- 3874: 5" 1.810
- 3875: 6" 1.810
- 3876: 7" 1.810
Electronic Handles

1/4 Round Handles - External Threads - 180° Infinite Position

Part No.  | L ± 1/64 | H ± 1/32 |
-----------|---------|----------|
2875       | 3”      | 1.460    |
2876       | 3-1/2   | 1.460    |
2877       | 4”      | 1.460    |
2878       | 4-1/2   | 1.460    |
2879       | 5”      | 1.460    |
2880       | 6”      | 1.460    |
2881       | 7”      | 1.460    |

NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

Material          | Code |
-------------------|------|
Aluminum           | AL   |
Brass              | BR   |
Stainless Steel    | SS   |
Steel              | ST   |

Thread Code

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4-28</td>
<td>2528</td>
</tr>
<tr>
<td>5/16-24</td>
<td>3124</td>
</tr>
</tbody>
</table>

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish
Electronic Handles

5/16 Round Handles - External Threads - 180° Infinite Position

**Part Number Ordering System**

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish

**Part No.** | **L ± 1/64** | **H ± 1/32**
---|---|---
3375 | 3” | 1.620
3376 | 3-1/2 | 1.620
3377 | 4” | 1.620
3378 | 4-1/2 | 1.620
3379 | 5” | 1.620
3380 | 6” | 1.620
3381 | 7” | 1.620

**Material** | **Code**
---|---
Aluminum | AL
Brass | BR
Stainless Steel | SS
Steel | ST

**Thread Code**

| Thread Code | Code |
---|---|
5/16-24 | 3124 |
3/8-24 | 3724 |

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Electronic Handles

3/8 Round Handles - External Threads - 180° Infinite Position

![Diagram of 3/8 Round Handles]

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
</tr>
</thead>
<tbody>
<tr>
<td>3880</td>
<td>3”</td>
<td>1.810</td>
</tr>
<tr>
<td>3881</td>
<td>3-1/2</td>
<td>1.810</td>
</tr>
<tr>
<td>3882</td>
<td>4”</td>
<td>1.810</td>
</tr>
<tr>
<td>3883</td>
<td>4-1/2</td>
<td>1.810</td>
</tr>
<tr>
<td>3884</td>
<td>5”</td>
<td>1.810</td>
</tr>
<tr>
<td>3885</td>
<td>6”</td>
<td>1.810</td>
</tr>
<tr>
<td>3886</td>
<td>7”</td>
<td>1.810</td>
</tr>
</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers supplied.

### Material Code

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
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<tbody>
<tr>
<td>Aluminum</td>
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<tr>
<td>Brass</td>
<td>BR</td>
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<tr>
<td>Stainless Steel</td>
<td>SS</td>
</tr>
<tr>
<td>Steel</td>
<td>ST</td>
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</table>

### Thread Code

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>5/16-24</td>
<td>3124</td>
</tr>
<tr>
<td>3/8-24</td>
<td>3724</td>
</tr>
</tbody>
</table>

### Part Number Ordering System

XX-XXXX-XXXX-XX

- **XX** Material
- **XXXX** Part Number
- **XXXX** Thread
- **XX** Finish

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Electronic Handles

1/4 Round Handles - External Threads - 90° 2 Position-Radius Cut

**Part Number Ordering System**

```
XX-XXXX-XXXX-XX
```

**Material Code**
- Aluminum: AL
- Brass: BR
- Stainless Steel: SS
- Steel: ST

**Thread Code**
- Thread
  - 1/4-28: Code 2528
  - 5/16-24: Code 3124

**Part No.** | **L ± 1/64** | **H ± 1/32**
--- | --- | ---
2800 | 3” | 1.460
2801 | 3-1/2 | 1.460
2802 | 4” | 1.460
2803 | 4-1/4 | 1.460
2804 | 4-1/2 | 1.460
2805 | 5” | 1.460
2806 | 6” | 1.460

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.
## Electronic Handles
### 5/16 Round Handles - External Threads - 90° 2 Position-RADIUS Cut

**Part Number Ordering System**

**Thread Code**  
- 5/16-24: 3124  
- 3/8-24: 3724

**Material Code**  
- Aluminum: AL  
- Brass: BR  
- Stainless Steel: SS  
- Steel: ST

**Part No.** | **L ± 1/64** | **H ± 1/32**  
---|---|---  
3300 | 3" | 1.530  
3301 | 3-1/2 | 1.530  
3302 | 4" | 1.530  
3303 | 4-1/4 | 1.530  
3304 | 4-1/2 | 1.530  
3305 | 5" | 1.530  
3306 | 6" | 1.530  
3307 | 3" | 1.810  
3308 | 3-1/2 | 1.810  
3309 | 4" | 1.810  
3310 | 4-1/4 | 1.810  
3311 | 4-1/2 | 1.810  
3312 | 5" | 1.810  
3313 | 6" | 1.810

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.  
Refer to page 121 for Finish Codes.  
Nuts and washers supplied.
Electronic Handles

3/8 Round Handles - External Threads - 90° 2 Position - Radius Cut

Part Number Ordering System

XX-XXXX-XXXX-XX

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum</td>
<td>AL</td>
</tr>
<tr>
<td>Brass</td>
<td>BR</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>SS</td>
</tr>
<tr>
<td>Steel</td>
<td>ST</td>
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</table>

Thread Code

<table>
<thead>
<tr>
<th>Thread Code</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/16-24</td>
<td>3124</td>
</tr>
<tr>
<td>3/8-24</td>
<td>3724</td>
</tr>
</tbody>
</table>

Part No. L ± 1/64 H ± 1/32

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Material Code</th>
<th>Length</th>
<th>Diameter</th>
</tr>
</thead>
<tbody>
<tr>
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<td>AL</td>
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<td>1.530</td>
</tr>
<tr>
<td>3801</td>
<td>AL</td>
<td>3-1/2</td>
<td>1.530</td>
</tr>
<tr>
<td>3802</td>
<td>AL</td>
<td>4&quot;</td>
<td>1.530</td>
</tr>
<tr>
<td>3803</td>
<td>AL</td>
<td>4-1/4</td>
<td>1.530</td>
</tr>
<tr>
<td>3804</td>
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<tr>
<td>3805</td>
<td>AL</td>
<td>5&quot;</td>
<td>1.530</td>
</tr>
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<td>3806</td>
<td>AL</td>
<td>6&quot;</td>
<td>1.530</td>
</tr>
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<td>1.625</td>
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<td>3808</td>
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<td>1.625</td>
</tr>
<tr>
<td>3809</td>
<td>AL</td>
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<td>1.625</td>
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<tr>
<td>3810</td>
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</tr>
<tr>
<td>3811</td>
<td>AL</td>
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<td>1.810</td>
</tr>
<tr>
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<td>1.810</td>
</tr>
<tr>
<td>3816</td>
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<td>4-1/2</td>
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<tr>
<td>3825</td>
<td>AL</td>
<td>6&quot;</td>
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</table>

Part No. L ± 1/64 H ± 1/32

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Material Code</th>
<th>Length</th>
<th>Diameter</th>
</tr>
</thead>
<tbody>
<tr>
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<td>3828</td>
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NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.
Electronic Handles

1/4 Round Handles - External Threads - 90° 2 Position

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L ± 1/64</th>
<th>H ± 1/32</th>
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<tbody>
<tr>
<td>2900</td>
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</tr>
<tr>
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<td>4-1/2</td>
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</tr>
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<td>1.430</td>
</tr>
<tr>
<td>2904</td>
<td>6&quot;</td>
<td>1.430</td>
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<td>4-1/2</td>
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<tr>
<td>2911</td>
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</tr>
<tr>
<td>2912</td>
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</tbody>
</table>

**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

**Thread Code**

<table>
<thead>
<tr>
<th>Thread</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4-28</td>
<td>2528</td>
</tr>
<tr>
<td>5/16-24</td>
<td>3124</td>
</tr>
</tbody>
</table>

**Part Number Ordering System**

XX-XXXX-XXXX-XX

XX Material
XXX Part Number
XXXX Thread
XX Finish

**Material**

- Aluminum  AL
- Brass     BR
- Stainless Steel  SS
- Steel     ST
Electronic Handles

5/16 Round Handles - External Threads - 90° 2 Position

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
<th>Thread Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum</td>
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<tr>
<td>Brass</td>
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<td>Stainless Steel</td>
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<tr>
<td>Steel</td>
<td>ST</td>
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<tr>
<td></td>
<td></td>
<td>Code</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>3724</td>
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</tbody>
</table>

Note: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

Part No. | L ± 1/64 | H ± 1/32 |
---------|----------|----------|
3400     | 3"       | 1.530    |
3401     | 3-1/2    | 1.530    |
3402     | 4"       | 1.530    |
3403     | 4-1/4    | 1.530    |
3404     | 4-1/2    | 1.530    |
3405     | 5"       | 1.530    |
3406     | 6"       | 1.530    |
3407     | 3"       | 1.810    |
3408     | 3-1/2    | 1.810    |
3409     | 4"       | 1.810    |
3410     | 4-1/4    | 1.810    |
3411     | 4-1/2    | 1.810    |
3412     | 5"       | 1.810    |
3413     | 6"       | 1.810    |
3414     | 4"       | 1.850    |
3415     | 4-1/4    | 1.850    |
3416     | 4-1/2    | 1.850    |
3417     | 5"       | 1.850    |
3418     | 6"       | 1.850    |
Electronic Handles

3/8 Round Handles - External Threads - 90° 2 Position

Part Number Ordering System

<table>
<thead>
<tr>
<th>Material</th>
<th>Code</th>
<th>Thread Code</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum</td>
<td>AL</td>
<td>5/16-24</td>
<td>3124</td>
</tr>
<tr>
<td>Brass</td>
<td>BR</td>
<td>3/8-24</td>
<td>3724</td>
</tr>
<tr>
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Part No. L ± 1/64 H ± 1/32

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NOTE: Metric size dimensions and threads available. Please contact Sales Office.
Refer to page 121 for Finish Codes.
Nuts and washers supplied.
Electronic Handles

1/4 Round Handles - External Threads - 180° 3 Position - Radius Cut

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NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

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Material

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Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Electronic Handles

5/16 Round Handles - External Threads - 180° 3 Position-Radius Cut

Part No.  | L ± 1/64 | H ± 1/32 |
----------|----------|----------|
3325      | 3"       | 1.530    |
3326      | 3-1/2    | 1.530    |
3327      | 4"       | 1.530    |
3328      | 4-1/4    | 1.530    |
3329      | 4-1/2    | 1.530    |
3330      | 5"       | 1.530    |
3331      | 6"       | 1.530    |
3332      | 3"       | 1.810    |
3333      | 3-1/2    | 1.810    |
3334      | 4"       | 1.810    |
3335      | 4-1/4    | 1.810    |
3336      | 4-1/2    | 1.810    |
3337      | 5"       | 1.810    |
3338      | 6"       | 1.810    |

NOTE: Metric size dimensions and threads available. Please contact Sales Office.
Refer to page 121 for Finish Codes.
Nuts and washers supplied.

Material | Code  | Thread Code | Code |
----------|-------|-------------|------|
Aluminum  | AL    | 5/16-24     | 3124 |
Brass     | BR    | 3/8-24      | 3724 |
Stainless Steel | SS |                  |      |
Steel     | ST    |              |      |

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXX Thread
XX Finish

Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Electronic Handles

3/8 Round Handles - External Threads - 180° 3 Position - Radius Cut

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NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

Material Code
- Aluminum: AL
- Brass: BR
- Stainless Steel: SS
- Steel: ST

Thread Code
- Thread: 5/16-24
- 3/8-24

Part Number Ordering System
- XX-XXXX-XXXX-XX
  - XX: Material
  - XXXX: Part Number
  - XXXX: Thread
  - XX: Finish

Carey Manufacturing - Toll Free 866.813.0220 - www.careymfg.com
## Electronic Handles

### 1/4 Round Handles - External Threads - 180° 3 Position

<table>
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**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

### Material Code

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### Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish
Electronic Handles

5/16 Round Handles - External Threads - 180° 3 Position

Part Number Ordering System

XX-XXXX-XXXX-XX

XX Material
XXX Part Number
XXXX Thread
XX Finish

Material | Code |
---------|------|
Aluminum | AL   |
Brass    | BR   |
Stainless Steel | SS |
Steel    | ST   |

Thread Code

<table>
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</table>

Part No. | L ± 1/64 | H ± 1/32 |
----------|----------|----------|
3425      | 4"       | 1.430    |
3426      | 4-1/4    | 1.430    |
3427      | 4-1/2    | 1.430    |
3428      | 5"       | 1.430    |
3429      | 6"       | 1.430    |
3430      | 7"       | 1.430    |
3431      | 3"       | 1.530    |
3432      | 3-1/2    | 1.530    |
3433      | 4"       | 1.530    |
3434      | 4-1/4    | 1.530    |
3435      | 4-1/2    | 1.530    |
3436      | 5"       | 1.530    |
3437      | 6"       | 1.530    |
3438      | 3"       | 1.850    |
3439      | 3-1/2    | 1.850    |
3440      | 4"       | 1.850    |
3441      | 4-1/4    | 1.850    |
3442      | 4-1/2    | 1.850    |
3443      | 5"       | 1.850    |
3444      | 6"       | 1.850    |

NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.
### Electronic Handles

#### 3/8 Round Handles - External Threads - 180° 3 Position

**Part Number Ordering System**

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**Material Code**

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**Thread Code**

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**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.
Electronic Handles

7/16 x 9/32 Oval Handles - External Threads - 90° 2 Position

### Part Number Ordering System

<table>
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**NOTE:** Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

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Electronic Handles

5/8 x 9/32 Oval Handles - External Threads - 90° 2 Position

**Part Number Ordering System**

```
XX-XXXX-XXXX-XX
XX Material
XXXX Part Number
XXXX Thread
XX Finish
```

**Part No.** L ± 1/64 H ± 1/32

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**NOTE:** Metric size dimensions and threads available. Please contact Sales Office.
Refer to page 121 for Finish Codes.
Nuts and washers supplied.

**Material Code**

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<td>Stainless Steel</td>
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**Thread Code**

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<td>3724</td>
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Electronic Handles

7/16 x 9/32 Oval Handles - External Threads - 180° 3 Position

Part No.  L ± 1/64  H ± 1/32
---  ---  ---
4200  3“  1.695
4201  4“  1.695
4202  4-1/4  1.695
4203  4-1/2  1.695
4204  5“  1.695
4205  6“  1.695
4206  7“  1.695
4207  3“  1.791
4208  4“  1.791
4209  4-1/4  1.791
4210  4-1/2  1.791
4211  5“  1.791
4212  6“  1.791
4213  7“  1.791
4214  3“  1.843
4215  4“  1.843
4216  4-1/4  1.843
4217  4-1/2  1.843
4218  5“  1.843
4219  6“  1.843
4220  3“  2.125
4221  4“  2.125
4222  4-1/4  2.125
4223  4-1/2  2.125
4224  5“  2.125
4225  6“  2.125

NOTE: Metric size dimensions and threads available. Please contact Sales Office. Refer to page 121 for Finish Codes. Nuts and washers supplied.

Material  Code
---  ---
Aluminum  AL
Brass  BR
Stainless Steel  SS

Thread Code
Thread  Code
---  ---
5/16-24  3124
3/8-24  3724

Part Number Ordering System
XX-XXXX-XXXX-XX
XX Material
XXXX Part Number
XXXX Thread
XX Finish

Carey Manufacturing  Toll Free 866.813.0220  www.careymfg.com
Electronic Handles

5/8 x 9/32 Oval Handles - External Threads - 180° 3 Position

Part No.  L ± 1/64  H ± 1/32
6200  3"  1.695
6201  4"  1.695
6202  4-1/4  1.695
6203  4-1/2  1.695
6204  5"  1.695
6205  6"  1.695
6206  7"  1.695
6207  3"  1.791
6208  4"  1.791
6209  4-1/4  1.791
6210  4-1/2  1.791
6211  5"  1.791
6212  6"  1.791
6213  7"  1.791
6214  3"  1.843
6215  4"  1.843
6216  4-1/4  1.843
6217  4-1/2  1.843
6218  5"  1.843
6219  6"  1.843
6220  3"  2.125
6221  4"  2.125
6222  4-1/4  2.125
6223  4-1/2  2.125
6224  5"  2.125
6225  6"  2.125

NOTE: Metric size dimensions and threads available. Please contact Sales Office.

Refer to page 121 for Finish Codes.

Nuts and washers supplied.

Material  Code
Aluminum  AL
Brass  BR
Stainless Steel  SS

Thread Code
Thread  Code
5/16-24  3124
3/8-24  3724

Part Number Ordering System
XX-XXXX-XXXX-XX

XX Material
XXXX Part Number
XXXX Thread
XX Finish
## Electronic Handles
### Handle Ferrules

#### Available Material
- AL Aluminum
- BR Brass
- SS Stainless Steel
- ST Steel

*Note:* Metric size dimensions and threads available. Please contact Sales Office.

#### Part Number Ordering System

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<th>C ± .005</th>
<th>D ± .005</th>
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Carey Manufacturing  ■  Toll Free 866.813.0220  ■  www.careymfg.com
Electronic Handles

MS 39087 Handles

Available Materials
- Brass, 360 Per QQ-B-626, ASTM-B16 (NO CODE REQUIRED) Dash No's 1 Thru 6.
- Aluminum, 6061-T6 Per QQ-A-225/8 (CODE - A) Dash No's 301 Thru 412
- Stainless Steel, 304 Per QQ-S-763 (CODE - C) Dash No's 301 Thru 315

Available Finishes
- Nickel Plate for Brass Per QQ-N-290, Class 1 GR, E, (DASH NO’S 1, 3 & 5)
- Black Oxide for Brass Per MIL-F-495, (DASH NO’S 2, 4, & 6)
- Black Anodize Per MIL-A-8625, Type 2, Class 2, (CODE - N)
- Clear Passivate for Stainless Per QQ-P-35 (CODE - P)
- Black Oxide for Stainless Per MIL-C-13924, Class 4 (CODE - B)

Part Number Ordering System

MS39087-XXX-X-X

Dash Number: (301 Thru 412)  Finish: N= Black Anodize, for Aluminum
Material: A= Aluminum  P= Passivate, for Stainless
C= Stainless  B= Black Oxide, for Stainless

NOTE: ■ For Dash No’s 1 Thru 6 Order by DASH NO. ONLY (Material & Plating Included)
# Electronic Handles

## MS 39087 Handles - Dash Numbers and Dimensions

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<td>Black Ox.</td>
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Dash No’s 1 Thru 6 are Brass Only, In Nickel Plate or Black Oxide

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<tr>
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<td>• P (Pass)</td>
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<td>• B (Blk. Ox.)</td>
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<th>Dash No’s 301 Thru 315 Available in Aluminum or Stainless Steel Only – Finishes are Black Anod, for Alum, &amp; Passivate or Black Ox. for Stainless</th>
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<tbody>
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<td>Codes</td>
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<tr>
<td>• N (Blk. Anod.)</td>
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<td>• B (Blk. Ox.)</td>
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**Electronic Handles**

**MS 39087 Handles** - Dash Numbers and Dimensions

**Carey Manufacturing**  ▪ **Toll Free 866.813.0220**  ▪ **www.careymfg.com**
Terms & Conditions

Terms:
Net 30 Days - F.O.B. Origin

Minimum Orders:
A minimum order is $100.00, with a $50.00 line item minimum.

Credit:
D & B rating or 3 current trade references you purchase from on an open account basis, along with 1 bank reference. All new accounts are subject to approval by the Carey Credit Department.

Prices:
Prices are subject to change without notice. Carey will bill at prices in effect at the time of quotation. Where applicable, Connecticut state sales tax will be added. If tax exempt, tax exempt form or certificate must be provided.

Quotations:
Price quotations are valid for 90 days. Typographical, clerical and key punch errors are subject to correction.

Cancellations:
Orders may be cancelled or deliveries deferred only upon the condition that the buyer assumes liability and makes payment to Carey for all work, whether in process or complete, at time of notification.

Returns:
No returns will be accepted without prior approval from our Sales Department. A Return Authorization Number must be assigned and clearly marked on the outside of each package. Credit will not be allowed for used parts, modified parts, or damaged parts resulting from poor packaging. Special orders for non-standard items are NON-RETURNABLE and NON-CANCELABLE.

Shortages & Responsibility:
All claims must be made within 10 days after receipt of material or customer’s inspection.

Specifications:
The specifications listed in this catalog are purely functional. Customer's engineering and quality assurance evaluations should be determined primarily on functionality. Carey reserves the right to change any specifications, tolerances and plating types, for any product listed in this catalog without prior notice, as long as the function of the item is not changed.

FEDERAL SUPPLY CODE FOR MANUFACTURERS (CAGE)
FSCM (CAGE)
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Carey Manufacturing Co., Inc.
5 Pasco Hill Road
Cromwell, CT 06416-1093

Phone: 860.829.1803
Toll Free: 866-813-0220
Fax: 860.829.1932

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