**General Description:**

The R-7530-B Bike Bollard offers premium decorative aesthetics and added functionality. Bike-locking arms are bolted internally to ensure secure storage for cyclists. Locking arms can also be used to assist in removal and transport for removable applications. R-7530-B Bike bollards feature a decorative cast ductile iron assembly, powder coated in 1 of 6 custom colors for exceptional durability and corrosion resistance. Select from a range of mounting options: surface or embedded anchors or removable mountings.

**Specifications:**

- **Height:** 39"
- **Base Diameter:** 10"
- **Weight:** 67 lbs (Bollard Only)
- **Material:** Ductile Iron Body w/Stainless Steel Bike Arms

**Finish Options:**

- Polyester Powdercoated

See Reliance Foundry's standard color options at: www.reliance-foundry.com/bollard/colors-bollards

**Installation Options:**

- Fixed - Anchor Casting in New Concrete (see sheet 2 of 9)
- Fixed - Concrete Insert Anchor in Existing Concrete (see sheet 3 of 9)
- Fixed - Adhesive Anchor in Existing Concrete (see sheet 4 of 9)
- Fixed - Flanged in Existing Concrete (see sheet 5 of 9)
- Fixed - Anchor Casting with Concrete Form (see sheet 6 of 9)
- Removable - Anchor Casting in New Concrete (see sheet 7 of 9)
- Removable - Concrete Insert Anchor in Existing Concrete (see sheet 8 of 9)
- Removable - Premium Retractable in New Concrete (see sheet 9 of 9)

For more information on bollard post installation, please visit: www.reliance-foundry.com/bollard/installation-bollards

**Care and Maintenance:**

Reliance's line of bollards are finished with a long-lasting powder-coating. Proper care and maintenance are required. Regularly-performed inspections and routine cleaning will ensure that a bollard retains its aesthetic appeal and does not become damaged by the elements.

See Reliance Foundry's maintenance guide at: www.reliance-foundry.com/bollard/maintenance-bollards

**Optional Accessories:**

- Chain Eye
- Quick Link
- Chain (5/16"
- Padlock, Brass (1 3/4"
- Padlock, Stainless Steel (2"

See Reliance Foundry's optional accessories at: www.reliance-foundry.com/bollard/accessories-bollards
Bike Bollard  R-7530-B

General Description:
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Weight: 67 lbs (Bollard Only)
Material: Ductile Iron Body w/ Stainless Steel Bike Arms

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(see sheet 8 of 9)
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(see sheet 9 of 9)

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Notes:
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2) Minimum foundation sizes depend on local soil conditions, weather conditions, and engineering requirements.
3) Dimensions provided herein is for reference only. Please consult Reliance Foundry sales professionals if any dimension is critical to your particular installation.
4) Reliance Foundry reserves the right to amend design and specifications without prior notice for product improvement.

Tools needed:
1) Measuring tape
2) 1 1/2" wrench
3) 3/16" hex key

PARTS LIST

<table>
<thead>
<tr>
<th>ITEM</th>
<th>QTY</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>MATERIAL</th>
<th>WEIGHT</th>
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<tr>
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<td>1</td>
<td>R7530B</td>
<td>R7530 Base w/ Bike Arms</td>
<td>Ductile Iron Powder Coated</td>
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<td>2</td>
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<td>R7530C</td>
<td>R7530 Cap</td>
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<tr>
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<tr>
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<td>Polyethylene Plug 7/8&quot;</td>
<td>Polyethylene Plug 7/8&quot;</td>
<td>Polyethylene Plastic</td>
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Unit 207, 6450 - 148 Street, Surrey, BC V3S 7G7, Canada
1-877-789-3245    info@reliance-foundry.com
www.reliance-foundry.com
### General Description:

The R-7530-B Bike Bollard offers premium decorative aesthetics and added functionality. Bike-locking arms are bolted internally to ensure secure storage for cyclists. Locking arms can also be used to assist in removal and transport for removable applications. R-7530-B Bike bollards feature a decorative cast ductile iron assembly, powder coated in 1 of 6 custom colors for exceptional durability and corrosion resistance. Select from a range of mounting options: surface or embedded anchors or removable mountings.

### Specifications:

- **Height:** 39"
- **Base Diameter:** 10"
- **Weight:** 67 lbs (Bollard Only)
- **Material:** Ductile Iron Body w/ Stainless Steel Bike Arms

### Finish Options:

- Polyester Powdercoated

See Reliance Foundry's standard color options at:
www.reliance-foundry.com/bollard/colors-bollards

### Installation Options:

- **Fixed - Anchor Casting in New Concrete** (see sheet 2 of 9)
- **Fixed - Concrete Insert Anchor in Existing Concrete** (see sheet 3 of 9)
- **Fixed - Adhesive Anchor in Existing Concrete** (see sheet 4 of 9)
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- **Fixed - Anchor Casting with Concrete Form** (see sheet 6 of 9)
- **Removable - Anchor Casting in New Concrete** (see sheet 7 of 9)
- **Removable - Concrete Insert Anchor in Existing Concrete** (see sheet 8 of 9)
- **Removable - Premium Retractable in New Concrete** (see sheet 9 of 9)

For more information on bollard post installation, please visit:
www.reliance-foundry.com/bollard/installation-bollards

### Care and Maintenance:

Reliance's line of bollards are finished with a long-lasting powder coating. Proper care and maintenance are required. Regularly-performed inspections and routine cleaning will ensure that a bollard retains its aesthetic appeal and does not become damaged by the elements.

See Reliance Foundry's maintenance guide at:
www.reliance-foundry.com/bollard/maintenance-bollards

### Tools needed:

1) Measuring tape
2) 1 1/8" wrench
3) 3/16" hex key
4) Hammer drill
5) 1" Masonry drill bit
6) Hammer
7) Drop-in concrete insert setting tool

### Notes:

1) Bollard post is provided as shown. Concrete, foundation and/or installation ordered separately or provided by others.
2) Minimum foundation sizes depend on local soil conditions, weather conditions, and engineering requirements.
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**Specifications:**

- **Height:** 39”
  - **Base Diameter:** 10”
  - **Weight:** 57 lbs (Bollard Only)
- **Material:** Ductile Iron Body w/ Stainless Steel Bike Arms

**Finish Options:**

- Polyester Powdercoated
- See Reliance Foundry’s standard color options at: www.reliance-foundry.com/bollard/colors-bollards

**Installation Options:**

- Fixed - Anchor Casting in New Concrete (see sheet 2 of 9)
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**Care and Maintenance:**

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**Parts List**

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<th>WEIGHT</th>
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<tbody>
<tr>
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<td>67 lbs</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>R7530C</td>
<td>R7530 Cap</td>
<td>Ductile Iron Powder Coated</td>
<td>10 lbs</td>
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<tr>
<td>3</td>
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<td>Adhesive Anchor</td>
<td>AC100+ Gold Adhesive Anchoring System</td>
<td>Vinylester Adhesive Mortar</td>
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<td>Washer 1” OD 2”</td>
<td>Washer 1” OD 2” Thick 1/8”</td>
<td>Steel Plated</td>
<td>1/8 lbs</td>
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<tr>
<td>6</td>
<td>1</td>
<td>Hex Nut 1”</td>
<td>Hex Nut 1” - requires 1 1/2” wrench</td>
<td>Steel Plated</td>
<td>7/4 lbs</td>
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<td>7</td>
<td>3</td>
<td>Hexagon Socket Set Screw 3/8” x 5/8”</td>
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<td>3</td>
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<td>LDPE Black</td>
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<td>Polyethylene Plastic</td>
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Tools needed:

1) Measuring tape
2) 1 1/2” wrench
3) 3/16” hex key
4) Hammer drill
5) 1 1/8” Masonry drill bit
6) Caulking gun and utility knife

**Installation Procedure:**

1) Use hammer drill to make hole 1 1/8” dia. x 4” depth.
2) Clean drill hole of debris.
3) Caulk adhesive into hole from bottom up and fill 1/4 full.
4) Push threaded bar into adhesive and turn to ensure bonding.
5) Ensure bar is perpendicular and extend no more than 34” above grade.
6) Wait at least 45 minutes for adhesive to set.

Bike Bollard R-7530-B

Unit 207, 6450 - 148 Street, Surrey, BC V3S 7G7, Canada
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www.reliance-foundry.com
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<td>Ductile Iron Powder Coated</td>
<td>10 lbs</td>
</tr>
<tr>
<td>3</td>
<td>3</td>
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<td>Drop-in Concrete Insert 3/4&quot;</td>
<td>Steel Plated</td>
<td>1/2 lbs</td>
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<td>Hex Bolt 3/4&quot; x 1 1/2&quot;</td>
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<td>3</td>
<td></td>
<td>Polyethylene Plug 3/8&quot;</td>
<td>LDPE Black</td>
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2. 1 1/8" wrench
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**Finish Options:**
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See Reliance Foundry's standard color options at: www.reliance-foundry.com/bollard/colors-bollards

**Installation Options:**
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**材質表：**

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<th>部品</th>
<th>品番</th>
<th>説明</th>
<th>材質</th>
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<tr>
<td>1</td>
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<td>R7530B</td>
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<td>Drop-in Concrete Insert 3/4&quot;</td>
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<td>Stainless Steel Washer 3/4&quot;</td>
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<td>Hex Bolt 3/4&quot; x 1 1/2&quot;</td>
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</table>

**工具**
1. 測量テープ
2. 1 1/8" キー
3. 3/16" キー
4. ハンマードリル
5. 1" マッスリー ドリルビット
6. ハンマー
7. ドリップインコンクリートインサートセットツール

**一般的な説明:**
R-7530-B 自転車ポールは、優れた装飾性と機能性を提供します。自転車の固定箇所は内部に固められるため、サイクリストの安全な保管を確保します。ロックアームは手動で取り外すこともできます。R-7530-B 自転車ポールは、装飾用の鍛造鉄アセンブリ、標準6色の中から選択することが可能です。耐食性と腐食防止性を持ちます。設置オプションは表面または埋設アンカーや可動型設置があります。

**塗装オプション:**
- ポリエスラート パウダーコート

塗装の詳細については、www.reliance-foundry.com/bollard/colors-bollards をご覧ください。

**設置オプション:**
- 固定 - 新コンクリートボルト (シート 2 9)
- 固定 - 現存コンクリート埋設アンカー (シート 3 9)
- 固定 - アダプティブアンカー (シート 4 9)
- 固定 - フランジ (シート 5 9)
- 固定 - 新コンクリートボルト (シート 6 9)
- 可動 - 新コンクリートボルト (シート 7 9)
- 可動 - 現存コンクリート埋設アンカー (シート 8 9)
- 可動 - プレミアムリトラクタブル (シート 9 9)

設置に関する詳細情報については、www.reliance-foundry.com/bollard/installation-bollards をご覧ください。

**メンテナンス:**
Relianceのボルトは、長持ちする粉末塗装を施されています。適切なメンテナンスが必要です。定期的な点検と清掃によって、ボルトの外観を保つことが可能です。また、コンクリートがスクラッシュされないことが保証されます。

メンテナンスの詳細については、www.reliance-foundry.com/bollard/maintenance-bollards をご覧ください。
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**Specifications:**

- **Height:** 39"
- **Base Diameter:** 10"
- **Weight:** 67 lbs (Bollard Only)
- **Material:** Ductile Iron Body w/ Stainless Steel Bike Arms

**Finish Options:**

- Polyester Powdercoated
- See Reliance Foundry's standard color options at:
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**Tools needed:**

1. Measuring tape
2. 1 1/2" wrench
3. 3/16" hex key
4. 3/8" set screw
5. Plastic plugs

**Directions:**

1. Ensure top of anchor casting is level and flush with finished concrete grade.
2. Wait until concrete is cured.
3. Tighten threaded bar until it reaches approx. 1" into the anchor casting.
4. Secure bollard base with 1" washer and 1" nut.
5. Secure bollard cap with 3/8" set screws and cover set screws with plastic plugs.
**PARTS LIST**

<table>
<thead>
<tr>
<th>ITEM</th>
<th>QTY</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>MATERIAL</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>R7530B</td>
<td>R7530 Base w/ Bike Arms</td>
<td>Ductile Iron Powder Coated</td>
<td>57 lbs</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>R7530C</td>
<td>R7530 Cap</td>
<td>Ductile Iron Powder Coated</td>
<td>10 lbs</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>R7500AN 1&quot;</td>
<td>R7500 Anchor Casting 1&quot;</td>
<td>Ductile Iron Hot Dip Galvanized</td>
<td>8 3/8 lbs</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>R7538RM 1&quot;</td>
<td>R7538 Removable Mount 1&quot;</td>
<td>Steel Hot Dip Galvanized</td>
<td>3 lbs</td>
</tr>
<tr>
<td>5</td>
<td>1</td>
<td>Washer 1&quot; OD 2&quot;</td>
<td>Washer 1&quot; OD 2&quot; Thick 1/8&quot;</td>
<td>Steel Plated</td>
<td>1/8 lbs</td>
</tr>
<tr>
<td>6</td>
<td>1</td>
<td>Hex Bolt 1&quot; x 1 1/2&quot;</td>
<td>Hex Bolt 1&quot; x 1 1/2&quot; - requires 1 1/2&quot; wrench</td>
<td>Steel Plated</td>
<td>5/8 lbs</td>
</tr>
<tr>
<td>7</td>
<td>3</td>
<td>Hexagon Socket Set Screw 3/8&quot; x 5/8&quot;</td>
<td>Hexagon Socket Set Screw 3/8&quot; x 5/8&quot; - requires 3/16&quot; hex key</td>
<td>Stainless Steel</td>
<td>Stainless Steel</td>
</tr>
<tr>
<td>8</td>
<td>3</td>
<td>Polyethylene Plug 3/8&quot;</td>
<td>Polyethylene Plug 3/8&quot;</td>
<td>Polyethylene Plastic</td>
<td>Polyethylene Plastic</td>
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<tr>
<td>9</td>
<td>3</td>
<td>Polyethylene Plug 7/8&quot;</td>
<td>Polyethylene Plug 7/8&quot;</td>
<td>Polyethylene Plastic</td>
<td>Polyethylene Plastic</td>
</tr>
<tr>
<td>10</td>
<td>1</td>
<td>R7500 Lock Pin 3/4&quot; x 7&quot;</td>
<td>R7500 Lock Pin 3/4&quot; x 7&quot;</td>
<td>Steel Powder Coated</td>
<td>1 1/8 lbs</td>
</tr>
<tr>
<td>11</td>
<td>1</td>
<td>Padlock (Optional)</td>
<td>Optional Padlock (Brass or Stainless Steel)</td>
<td>Choice of Brass or Stainless Steel</td>
<td>5/8 lbs</td>
</tr>
</tbody>
</table>

**WEIGHT**

- 57 lbs (Bollard Only)
- 57 lbs (Bollard Only)
- 3 lbs (Washer 1" OD 2"")
- 5/8 lbs (Hex Bolt 1" x 1 1/2"")
- 8 3/8 lbs (R7500 Anchor Casting 1")
- 3/8 lbs (Hexagon Socket Set Screw 3/8" x 5/8"")
- 3/8 lbs (Hexagon Socket Set Screw 3/8" x 5/8"")
- 3/8 lbs (Hexagon Socket Set Screw 3/8" x 5/8"")
- 3/8 lbs (Hexagon Socket Set Screw 3/8" x 5/8"")
- 3/8 lbs (Hexagon Socket Set Screw 3/8" x 5/8"")
- 3/8 lbs (Hexagon Socket Set Screw 3/8" x 5/8"")
- 3/8 lbs (Hexagon Socket Set Screw 3/8" x 5/8"")

**MATERIAL**

- Ductile Iron Powder Coated
- Ductile Iron Powder Coated
- Ductile Iron Hot Dip Galvanized
- Steel Hot Dip Galvanized
- Steel Plated
- Steel Plated
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Stainless Steel

**DESCRIPTION**

- R7530 Base w/ Bike Arms
- R7530 Cap
- R7500 Anchor Casting 1"
- R7538 Removable Mount 1"
- Washer 1" OD 2"
- Hex Bolt 1" x 1 1/2"
- Hexagon Socket Set Screw 3/8" x 5/8"
- Polyethylene Plug 3/8"
- Polyethylene Plug 7/8"
- R7500 Lock Pin 3/4" x 7"
**General Description:**

The R-7530-B Bike Bollard offers premium decorative aesthetics and added functionality. Bike-locking arms are bolted internally to ensure secure storage for cyclists. Locking arms can also be used to assist in removal and transport for removable applications. R-7530-B Bike bollards feature a decorative cast ductile iron assembly, powder coated in 1 of 6 custom colors for exceptional durability and corrosion resistance. Select from a range of mounting options: surface or embedded anchors or removable mountings.

**Specifications:**

- Height: 39”
- Base Diameter: 10”
- Weight: 67 lbs (Bollard Only)
- Material: Ductile Iron Body w/ Stainless Steel Bike Arms

**Finish Options:**

- Polyester Powdercoated

See Reliance Foundry's standard color options at: www.reliance-foundry.com/bollard/colors-bollards

**Installation Options:**

- Fixed - Anchor Casting in New Concrete (see sheet 2 of 9)
- Fixed - Concrete Insert Anchor in Existing Concrete (see sheet 3 of 9)
- Fixed - Adhesive Anchor in Existing Concrete (see sheet 4 of 9)
- Fixed - Flanged in Existing Concrete (see sheet 5 of 9)
- Fixed - Anchor Casting with Concrete Form (see sheet 6 of 9)
- Removable - Anchor Casting in New Concrete (see sheet 7 of 9)
- Removable - Concrete Insert Anchor in Existing Concrete (see sheet 8 of 9)
- Removable - Premium Retractable in New Concrete (see sheet 9 of 9)

For more information on bollard post installation, please visit: www.reliance-foundry.com/bollard/installation-bollards

**Care and Maintenance:**

Reliance’s line of bollards are finished with a long-lasting powder-coating. Proper care and maintenance are required. Regularly-performed inspections and routine cleaning will ensure that a bollard retains its aesthetic appeal and does not become damaged by the elements.

See Reliance Foundry’s maintenance guide at: www.reliance-foundry.com/bollard/maintenance-bollards

**Notes:**

1) Bollard post is provided as shown. Concrete, foundation and/or installation ordered separately or provided by others.
2) Minimum foundation sizes depend on local soil conditions, weather conditions, and engineering requirements.
3) Dimensions provided herein is for reference only. Please consult Reliance Foundry sales professionals if any dimension is critical to your particular installation.
4) Reliance Foundry reserves the right to amend design and specifications without prior notice for product improvement.

**Parts List:**

<table>
<thead>
<tr>
<th>ITEM</th>
<th>QTY</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>MATERIAL</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>R7530B</td>
<td>Bollard Base w/ Bike Arms</td>
<td>Ductile Iron Powder Coated</td>
<td>67 lbs</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>R7530C</td>
<td>Cap</td>
<td>Ductile Iron Powder Coated</td>
<td>10 lbs</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Drop-in Concrete Insert 3/4”</td>
<td>Drop-in Concrete Insert 3/4” - requires 1” x 3 1/8” hole (dia. x depth)</td>
<td>Steel Plated</td>
<td>7 lbs</td>
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<tr>
<td>4</td>
<td>1</td>
<td>R7530RM 1”</td>
<td>Removable Mount 1”</td>
<td>Steel Hot Dip Galvanized</td>
<td>3 lbs</td>
</tr>
<tr>
<td>5</td>
<td>1</td>
<td>Washer 3/4” OD 2”</td>
<td>Washer 3/4” OD 2” Thick 1/8”</td>
<td>Steel Plated</td>
<td>1/8 lbs</td>
</tr>
<tr>
<td>6</td>
<td>1</td>
<td>Hex Bolt 3/4” x 1 1/4”</td>
<td>Hex Bolt 3/4” x 1 1/4” - requires 1 1/8” wrench</td>
<td>Steel Plated</td>
<td>1/4 lbs</td>
</tr>
<tr>
<td>7</td>
<td>3</td>
<td>Hexagon Socket Set Screw 3/8” x 5/8”</td>
<td>Hexagon Socket Set Screw 3/8” x 5/8” - requires 3/16” hex key</td>
<td>Stainless Steel</td>
<td>1/4 lbs</td>
</tr>
<tr>
<td>8</td>
<td>3</td>
<td>Polyethylene Plug 3/8”</td>
<td>Polyethylene Plug 3/8”</td>
<td>Polyethylene Plastic</td>
<td>1/8 lbs</td>
</tr>
<tr>
<td>9</td>
<td>3</td>
<td>Polyethylene Plug 7/8”</td>
<td>Polyethylene Plug 7/8”</td>
<td>Polyethylene Plastic</td>
<td>1/8 lbs</td>
</tr>
<tr>
<td>10</td>
<td>1</td>
<td>R7500 Lock Pin 3/4” x 7”</td>
<td>R7500 Lock Pin 3/4” x 7”</td>
<td>Steel Powder Coated</td>
<td>1/16 lbs</td>
</tr>
<tr>
<td>11</td>
<td>1</td>
<td>Padlock (Optional)</td>
<td>Optional Padlock (Brass or Stainless Steel)</td>
<td>Choice of Brass or Stainless Steel</td>
<td>1/8 lbs</td>
</tr>
</tbody>
</table>

**Tools needed:**

1) Use hammer drill to make hole 1” dia. x 3 1/8” depth.
2) Clean drill hole of debris.
3) Insert drop-in anchor into hole.
4) Use hammer and setting tool to drive plug down.
5) Tighten removable mount with 3/4” washer and 3/4” bolt.
6) Align and insert lock pin through bollard base.
7) Turn bollard base clockwise to tighten it into position.
8) Fasten the padlock.
9) Secure bollard cap with 3/8” set screws and cover set screws with plastic plugs.
# Bike Bollard R-7530-B

## General Description:

The R-7530-B Bike Bollard offers premium decorative aesthetics and added functionality. Bike-locking arms are bolted internally to ensure secure storage for cyclists. Locking arms can also be used to assist in removal and transport for removable applications. R-7530-B Bike bollards feature a decorative cast ductile iron assembly, powder coated in 1 of 6 custom colors for exceptional durability and corrosion resistance. Select from a range of mounting options: surface or embedded anchors or removable mountings.

## Specifications:

- **Height**: 39"
- **Base Diameter**: 10"
- **Weight**: 57 lbs (Bollard Only)
- **Material**: Ductile Iron Body w/Stainless Steel Bike Arms

## Finish Options:

- **Polyester Powdercoated**
- See Reliance Foundry's standard color options at: [www.reliance-foundry.com/bollard/colors-bollards](http://www.reliance-foundry.com/bollard/colors-bollards)

## Installation Options:

- **Fixed - Anchor Casting in New Concrete** (see sheet 2 of 9)
- **Fixed - Concrete Insert Anchor in Existing Concrete** (see sheet 3 of 9)
- **Fixed - Adhesive Anchor in Existing Concrete** (see sheet 4 of 9)
- **Fixed - Flanged in Existing Concrete** (see sheet 5 of 9)
- **Fixed - Anchor Casting with Concrete Form** (see sheet 6 of 9)
- **Removable - Anchor Casting in New Concrete** (see sheet 7 of 9)
- **Removable - Concrete Insert Anchor in Existing Concrete** (see sheet 8 of 9)
- **Removable - Premium Retractable in New Concrete** (see sheet 9 of 9)

For more information on bollard post installation, please visit: [www.reliance-foundry.com/bollard/installation-bollards](http://www.reliance-foundry.com/bollard/installation-bollards)

## Care and Maintenance:

Reliance's line of bollards are finished with a long-lasting powder coating. Proper care and maintenance are required. Regularly-performed inspections and routine cleaning will ensure that a bollard retains its aesthetic appeal and does not become damaged by the elements.

See Reliance Foundry's maintenance guide at: [www.reliance-foundry.com/bollard/maintenance-bollards](http://www.reliance-foundry.com/bollard/maintenance-bollards)

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<td>R7530B</td>
<td>R7530 Base w/ Bike Arms</td>
<td>Ductile Iron Powder Coated</td>
<td>57 lbs</td>
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<tr>
<td>2</td>
<td>1</td>
<td>R7530C</td>
<td>R7530 Cap</td>
<td>Ductile Iron Powder Coated</td>
<td>10 lbs</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>R7000</td>
<td>R7000 Retractable Removable Mount</td>
<td>Steel Hot Dip Galvanized</td>
<td>15 1/8 lbs</td>
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<td>Hexagon Socket Set Screw 3/8&quot; x 5/8&quot;</td>
<td>Hexagon Socket Set Screw 3/8&quot; x 5/8&quot; - requires 3/16&quot; hex key</td>
<td>Stainless Steel</td>
<td></td>
</tr>
<tr>
<td>5</td>
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<td>Polyethylene Plug 3/8&quot;</td>
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<td>Polyethylene Plastic</td>
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<tr>
<td>7</td>
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<td>R7500 Lock Pin 3/4&quot; x 7&quot;</td>
<td>R7500 Lock Pin 3/4&quot; x 7&quot;</td>
<td>Steel Powder Coated</td>
<td>1 1/8 lbs</td>
</tr>
<tr>
<td>8</td>
<td>1</td>
<td>Padlock (Optional)</td>
<td>Optional Padlock (Brass or Stainless Steel)</td>
<td>Choice of Brass or Stainless Steel</td>
<td>6 lbs</td>
</tr>
</tbody>
</table>

## Tools needed:

1) Measuring tape
2) 3/16" hex key

## Notes:

1) Bollard post is provided as shown. Concrete, foundation and/or installation ordered separately or provided by others.
2) Minimum foundation sizes depend on local soil conditions, weather conditions, and engineering requirements.
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