Product Catalog 2012
Bollards • Cleats • Cleat Seat Bench • Trash Receptacle Bollard
MOORING BOLLARDS

To Engineers/Architects –

A complete specification section for inclusion into your contract documents can be provided upon request.

PART 2 – PRODUCTS

2.1 Mooring bollards to be provided by: J.C. MacElroy Company, Inc., Phone: (732) 572-7100, Fax: (732) 572-7112, E-mail: info@macelroy.com, Website: www.macelroy.com

2.2 MATERIALS

A. Model – CSB-1:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

B. Model – CSB-2A:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

C. Model – CSB-3J:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

D. Model – CSB-4:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

E. Model – CSB-4A:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.
F. Model – CSB-5:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

G. Model – CSB-6:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

H. Model – CSB-7:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

I. Model – CSB-8:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

J. Model – CSB-9:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

K. Model – CSB-10A:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

L. Model – CSB-12:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.
M. Model – CSB-14:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

N. Model – CSB-18:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

O. Model – CSB-39:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

P. Model – CSB-68:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

Q. Model – CSB-69:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

R. Model – CSB-70:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

S. Model – CSB-101:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.
2.3 FINISH

A. Standard finish is one coat of metal primer unless specified otherwise.

B. Where mooring bollard is required by Engineer to be painted, painting of bollard shall be performed in conformity with the specification.
DESIGN CRITERIA

<table>
<thead>
<tr>
<th>DESIGN CRITERIA</th>
<th>BOLLARD TYPE</th>
<th>CASTING GRADE</th>
<th>COMPRESSIVE STRENGTH OF CONCRETE</th>
<th>BOLT GRADE</th>
<th>BOLT DIA.</th>
<th>CORE DIA.</th>
<th>MAX. CASTING LOADING @45°</th>
<th>MAX. BOLT LOADING @45°</th>
<th>MAX. ALLOWABLE LOADING @45°</th>
<th>CRITICAL DESIGN ELEMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSB-3J</td>
<td>65/35</td>
<td>f'=1 ksi</td>
<td>2.00&quot;</td>
<td>A307</td>
<td>2.25&quot;</td>
<td>128.5 TONS</td>
<td>48.0 TONS</td>
<td>48.0 TONS</td>
<td>48.0 TONS</td>
<td>BOLTS</td>
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</tbody>
</table>

TOP VIEW

SIDE VIEW

FRONT VIEW

SEE CHART

P @ 45°
DESIGN CRITERIA

<table>
<thead>
<tr>
<th>BOLLARD TYPE</th>
<th>CASTING GRADE</th>
<th>COMPRESSION STRENGTH OF COMP.</th>
<th>BOLT GRADE</th>
<th>BOLT DIA.</th>
<th>CORE DIA.</th>
<th>MAX. CASTING LOADING @45°</th>
<th>MAX. BOLT LOADING @45°</th>
<th>MAX. ALLOWABLE LOADING @45°</th>
<th>CRITICAL DESIGN ELEMENT</th>
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</thead>
<tbody>
<tr>
<td>CSB-4</td>
<td>6535 f c = 5 ksi</td>
<td>200 f c = 5 ksi</td>
<td>A307</td>
<td>1-1/2&quot;</td>
<td>1-1/4&quot;</td>
<td>96,0 TONS</td>
<td>33,2 TONS</td>
<td>33,2 TONS</td>
<td>BOLTS</td>
</tr>
</tbody>
</table>

TOP VIEW

P @45°

P @0°

TOP OF DECK

PIER EDGE

SEE CHART

FRONT VIEW

J. C. MacElroy Co. Inc.
91 Ethel Road West, Piscataway, N.J. 08855
Website: WWW.MacElroy.com - E-mail: Info@MacElroy.com
Phone: (800) 622-3576

Title: CAST STEEL BOLLARD
       CSB-4

Drawn by: EK
Checked by: MJM
Engineer: BS

Contr. Date: 1/8/04
Scale: N.T.S.
Sheet: 3 of 4

E:\MacElroy Seascapes Catalog\CSB\CSB-4.dwg
DESIGN CRITERIA

<table>
<thead>
<tr>
<th>BOLLARD TYPE</th>
<th>CASTING GRADE</th>
<th>COMPRESSION STRENGTH OF CONCRETE</th>
<th>BOLT GRADE</th>
<th>BOLT DIA.</th>
<th>CORE DIA.</th>
<th>MAX, CASTING LOADING @45°</th>
<th>MAX, BOLT LOADING @45°</th>
<th>MAX ALLOWSABLE LOADING @45°</th>
<th>CRITICAL DESIGN ELEMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSB-6</td>
<td>85/35</td>
<td>f'c = 4 ksi</td>
<td>A307</td>
<td>2.25&quot;</td>
<td>2.50&quot;</td>
<td>182.9 TONS</td>
<td>110.7 TONS</td>
<td>110.7 TONS</td>
<td>BOLTS</td>
</tr>
</tbody>
</table>

TOP VIEW

FRONT VIEW

SEE CHART

MacElroy
J. C. MacElroy Co. Inc.
91 Ethel Road West, Piscataway, N.J. 08855
Website: WWW.Macelroy.com - E-mail: Info@Macelroy.com
Phone: (800) 622-3578

TITLE
CAST STEEL BOLLARD
CSB-6

DRAWN BY EK  CHECKED BY MJM  ENGINEER BS

DATE 1/8/04  SCALE N.T.S.  OWG. NO. A-00-1459
DESIGN CRITERIA

|
| BOLLARD TYPE | CASTING GRADE | COMPR. STRENGTH OF CONCRETE | BOLT GRADE | BOLT DIA. | MAX. CASTING @ 45° | MAX. BOLT @ 45° | MAX. ALLOWABLE | CRITICAL DESIGN
<table>
<thead>
<tr>
<th></th>
<th></th>
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<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>CSB-7</td>
<td>65/35</td>
<td>f'c = 1.875 ksi</td>
<td>A307</td>
<td>1.875</td>
<td>67 TONS</td>
<td>26.8 TONS</td>
<td>26.8 TONS</td>
<td>BOLTS</td>
</tr>
</tbody>
</table>

4' - 9½"  
3½"  1' - 3"  10½"  10½"  1' - 3"  3½"

TOP VIEW

1'  9"
1' - 8½"
4"Ø

SEE CHART

TOP OF PIER EDGE

See chart

SIDE VIEW

P@45°  1' - 6"
P

TOP OF DECK

CAST STEEL BOLLARD
CSB-7
DESIGN CRITERIA

BOLLARD TYPE | CASTING GRADE | COMPRESSION STRENGTH OF CONCRETE | BOLT GRADE | BOLT DIA. | CORE DIA. | MAX. CASTING LOADING @45° | MAX. BOLT LOADING @45° | MAX. ALLOWABLE LOADING @45° | CRITICAL DESIGN ELEMENT
---|---|---|---|---|---|---|---|---|---
CSB-10A | 6535 | f'c = 4 ksi | A367 | 1.75" | 2.00" | 174.3 TONS | 39.5 TONS | 39.5 TONS | BOLTS

TOP VIEW

2' - 6"

1' - 10 1/2"

3/8"

3/8"

TOP OF PIER EDGE

DECK

SIDE VIEW

1' - 6"

P @ 45°

P

TOP OF DECK

PIER EDGE

SEE CHART

FRONT VIEW

2' - 10 1/2"

2' - 6 1/2"

3 1/2"

3 1/2"

4"

4"

4"

4"

4"

4/2

SEE CHART

J. C. MacElroy Co. Inc.
91 ETHEL ROAD WEST, PISCATAWAY, N.J. 08855

Website: WWW.MacElroy.com - E-mail: Info@MacElroy.com
Phone: (800) 622-3576

TITLE
CAST STEEL BOLLARD
CSB-10A

DRAWN BY: EK
CHECKED BY: MJM
ENGINEER: BS

DATE: 1/8/04
SCALE: N.T.S.
DRAWING NO: A-00-1459

MacElroy
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<th>CRITICAL DESIGN ELEMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSB-14</td>
<td>65/35</td>
<td>f'c = 4 ksi</td>
<td>A307</td>
<td>2.25&quot;</td>
<td>2.50&quot;</td>
<td>266.3 TONS</td>
<td>130.1 TONS</td>
<td>130.1 TONS</td>
<td>BOLTS</td>
</tr>
</tbody>
</table>

TOP VIEW

FRONT VIEW

SIDE VIEW

SEE CHART

MacElroy
J. C. MacElroy Co. Inc.
91 Ethel Road West, Piscataway, N.J. 08855
Website: WWW.MacElroy.com - E-mail: Info@MacElroy.com
Phone: (800) 622-0570

TITLE
CAST STEEL BOLLARD
CSB-14

DRAWN BY EK
CHECKED BY MJM
ENGINEER BS

DATE 1/8/04
SCALE N.T.S.
DRAWN NO. A-00-1459
DESIGN CRITERIA

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<tbody>
<tr>
<td>CSB-68</td>
<td>8535</td>
<td>f’c = 4 ksi</td>
<td>A307</td>
<td>2.50”</td>
<td>2.75”</td>
<td>266.3 TONS</td>
<td>181.9 TONS</td>
<td>181.9 TONS</td>
<td>BOLTS</td>
</tr>
</tbody>
</table>

**TOP VIEW**

**FRONT VIEW**

SEE CHART

MacElroy

J. C. MacElroy Co. Inc.
91 Ethel Road West, Piscataway, N.J. 08855
Website: WWW.MacElroy.com - E-mail: Info@MacElroy.com
Phone: (800) 622-3578

**TITLE**
CAST STEEL BOLLARD
CSB-68

**DRAWN BY**
EK

**CHECKED BY**
MJM

**ENGINEER**
BS

**DATE**
1/8/04

**SCALE**
N.T.S.

**DRAWN NO.**
A-00-1459
CLEATS

To Engineers/Architects –

A complete specification section for inclusion into your contract documents can be provided upon request.

PART 2 – PRODUCTS

2.1 Cleats to be provided by: J.C. MacElroy Company, Inc., Phone: (732) 572-7100, Fax: (732) 572-7112, E-mail: info@macelroy.com, Website: www.macelroy.com

2.2 MATERIALS

   A. Model – CSC-2A:
      1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
      2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

   B. Model – CSC-3:
      1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
      2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

   C. Model – CSC-4:
      1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
      2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

   D. Model – CSC-6:
      1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
      2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

   E. Model – CSC-6B:
      1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
      2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.
F. Model – CSC-9C:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

G. Model – CSC-24:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

H. Model – CSC-45:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

I. Model – CSC-51:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

J. Model – CSC-72:
1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

2.3 FINISH

A. Standard finish is one coat of metal primer unless specified otherwise.

B. Where cleat is required by Engineer to be painted, painting of cleat shall be performed in conformity with the specification.
TOP VIEW

FRONT VIEW

SIDE VIEW

CAST STEEL CLEAT
CSC-4

1\(\frac{1}{4}\)" CORE HOLE
FOR 1\(\frac{1}{8}\)" BOLT

J. C. MacElroy Co. Inc.
91 ETHEL ROAD WEST, PISCATAWAY, N.J. 08855
Website: WWW.MacElroy.com • E-mail: Info@MacElroy.com
Phone: (800) 622-3576

TITLE

DRAWN BY EK
CHECKED BY MJM
ENGINEER BS

DATE 1/19/04
SCALE N.T.S.
DRAWING NO. A-00-1531

CURRENT SHEET 3 OF 5
TOP VIEW

FRONT VIEW

SIDE VIEW

1/2" CORE HOLE FOR 3/8" BOLT

MacElroy
J. C. MacElroy Co. Inc.
91 Ethel Road West, Piscataway, N.J. 08855
Website: WWW.MacElroy.com - E-mail: Info@MacElroy.com
Phone: (800) 622-3575

TITLE
CAST STEEL CLEAT
CSC-6

DRAWN BY: EK
CHECKED BY: MJM
ENGINEER: BS

DATE: 1/19/04
SCALE: N.T.S.
DRAWING NO.: A-00-1531
Top View

1 1/2" Ø cored hole for 1 3/8" Ø bolt

Front View

3 1/2" Ø

End View

5"

1 1/4"
TOP VIEW

1' - 3½"

2' - 0"

1” Ø CORE HOLE FOR 7/8” Ø BOLT

CAST STEEL CLEAT
CSC-9C
1'-5"

TOP VIEW

2'-6"

10"

R 1/4"

R 3/4"

3 1/2"

3/8"

5"

1 3/8" CORE HOLE
FOR 1 1/4" BOLT

FRONT VIEW
TOP VIEW

FRONT VIEW

1⅛" CORE HOLE FOR 1" Ø BOLT
SECURITY BOLLARDS

To Engineers/Architects –

A complete specification section for inclusion into your contract documents can be provided upon request.

PART 2 – PRODUCTS

2.1 Security bollards to be provided by: J.C. MacElroy Company, Inc., Phone: (732) 572-7100, Fax: (732) 572-7112, E-mail: info@macelroy.com, Website: www.macelroy.com

2.2 MATERIALS

A. Security bollard:
1. Material: Cast Iron, ASTM A48/A48M, Class 30B
2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.
3. Provide optional internal 6” steel pipe in accordance with ASTM A53, Grade B if shown on the contract drawings.

B. Security bollard with link connection:
1. Chain link: Material as shown on the contract drawings. Provide sufficient lengths to drape as shown on drawings.

2.3 FINISH

A. Where security bollard is required by Engineer to be painted, painting of bollard shall be performed in conformity with the specification.

B. Anchor bolts and internal pipe support are to be hot dipped galvanized or as otherwise specified.
SECTION "A"

BOLLARD DETAIL
ORNAMENTAL BOLLARDS

To Engineers/Architects –

A complete specification section for inclusion into your contract documents can be provided upon request.

PART 2 – PRODUCTS

2.1 Ornamental bollards to be provided by: J.C. MacElroy Company, Inc.,
Phone: (732) 572-7100, Fax: (732) 572-7112, E-mail: info@macelroy.com,
Website: www.macelroy.com

2.2 MATERIALS

A. 22 inch ornamental bollard:
   1. Material: Cast Iron, ASTM A48/A48M, Class 30B
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

B. 22 inch ornamental bollard with link connection:
   1. Chain link: Material as shown on the contract drawings. Provide sufficient lengths to drape as shown on drawings.

C. 40 inch ornamental bollard:
   1. Material: Cast Iron, ASTM A48/A48M, Class 30B
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

D. 40 inch ornamental bollard with link connection:
   1. Chain link: Material as shown on the contract drawings. Provide sufficient lengths to drape as shown on drawings.

E. 42 inch ornamental bollard:
   1. Material: Cast Iron, ASTM A48/A48M, Class 30B
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307 and associated plates to comply with ASTM A36/A36M.

F. 42 inch ornamental bollard with link connection:
   1. Chain link: Material as shown on the contract drawings. Provide sufficient lengths to drape as shown on drawings.
2.3 FINISH

A. Where ornamental bollard is required by Engineer to be painted, painting of bollard shall be performed in conformity with the specification.
TOP VIEW

FRONT VIEW

40 INCH ORNAMENTAL BOLLARD
WITH LINK CONNECTION
42 INCH ORNAMENTAL BOLLARD
WITH LINK CONNECTION
TRASH BOLLARD

To Engineers/Architects –

A complete specification section for inclusion into your contract documents can be provided upon request.

PART 2 – PRODUCTS

2.1 Trash bollard to be provided by: J.C. MacElroy Company, Inc.,
    Phone: (732) 572-7100, Fax: (732) 572-7112, E-mail: info@macelroy.com,
    Website: www.macelroy.com

2.2 MATERIALS

    A. Trash Bollard:
        1. Material: Cast Iron, ASTM A48/A48M, Class 30B

2.3 FINISH

    A. Where trash bollard is required by Engineer to be painted, painting of trash bollard shall be performed in conformity with the specification.
CLEAT SEAT BENCH

To Engineers/Architects –

A complete specification section for inclusion into your contract documents can be provided upon request.

PART 2 – PRODUCTS

2.1 Cleat seat bench to be provided by: J.C. MacElroy Company, Inc., Phone: (732) 572-7100, Fax: (732) 572-7112, E-mail: info@macelroy.com, Website: www.macelroy.com

2.2 MATERIALS

A. Cleat Seat Bench:
   1. Material: Cast Steel, ASTM A27/A27M, Grade 65-35
   2. Provide anchor bolts to ensure proper installation. Anchor bolts shall comply with ASTM A307.

2.3 FINISH

A. Where cleat seat bench is required by Engineer to be painted, painting of bench shall be performed in conformity with the specification.

J.C. MacElroy Company, Inc. provides practical and attractive solutions for waterfronts, landscapes, streetscapes, and any site under development. As an AISC certified metal fabricator, we offer custom fabrication, historic restoration, and custom casting services to architects, engineers, and owners looking to enhance a site or community. Our approach applies the highest standards of excellence to ensure total customer satisfaction, adding value to each project by providing superior service and the highest quality products. Please contact our sales team today to request a quote.

J.C. MacElroy Company, Inc.
P.O. Box 850
91 Ethel Road West
Piscataway, NJ 08855
United States

Toll-Free: 1-800-622-3576
Phone: (732) 572-7100
Fax: (732) 572-7112
info@macelroy.com

For more information, please visit www.macelroy.com