

# HORTON BRASSES, INC.

MAKERS OF FINE HARDWARE

~ SINCE 1936 ~

Digital Catalog 2019

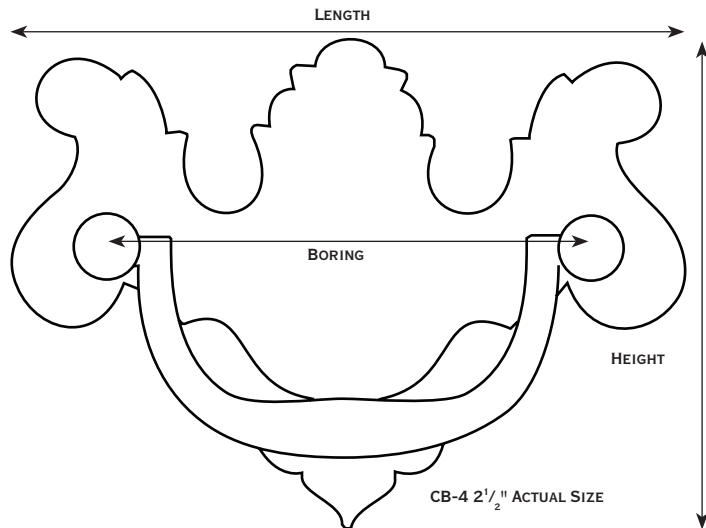
# Chippendale



## CB-4 Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.



### Dimensions

|       | length           | height           | projection      | boring           |
|-------|------------------|------------------|-----------------|------------------|
| CB-4  | $3\frac{1}{2}$ " | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | $2\frac{1}{2}$ " |
| CB-4  | $3\frac{1}{4}$ " | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | $2\frac{3}{4}$ " |
| CB-4E | $3\frac{1}{2}$ " | $2\frac{1}{2}$ " | -               | -                |

Available Finishes



*Hardware shown in the Antique finish.  
See the rest of the finishes online at  
[www.horton-brasses.com/chippendale9.asp](http://www.horton-brasses.com/chippendale9.asp)*

## C-602 Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.

### C-602L Dimensions

|         | length           | height           | projection      | boring           |
|---------|------------------|------------------|-----------------|------------------|
| C-602L  | $4\frac{1}{8}$ " | $3\frac{1}{4}$ " | $\frac{3}{8}$ " | $2\frac{3}{4}$ " |
| C-602L  | $4\frac{1}{8}$ " | $3\frac{1}{4}$ " | $\frac{3}{8}$ " | 3"               |
| C-602L  | $4\frac{1}{8}$ " | $3\frac{1}{4}$ " | $\frac{3}{8}$ " | $3\frac{1}{4}$ " |
| C-602LE | $4\frac{1}{8}$ " | $3\frac{1}{4}$ " | -               | -                |



*C-602L Light Antique*

*Drawer pulls come with the option of either post and nut fittings or machine screw fittings.*

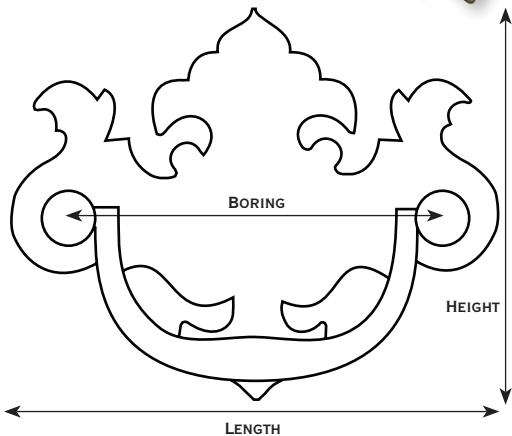
*Machine Screw Fitting*



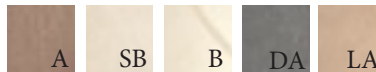
*Post and Nut Fitting*



*C-602S Antique*



Available  
Finishes



### C-602S Dimensions

|         | length           | height           | projection      | boring           |
|---------|------------------|------------------|-----------------|------------------|
| C-602S  | $3\frac{1}{4}$ " | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | $2\frac{1}{4}$ " |
| C-602S  | $3\frac{1}{4}$ " | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | $2\frac{1}{2}$ " |
| C-602SE | $3\frac{1}{4}$ " | $2\frac{1}{2}$ " | -               | -                |

## H-34 Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.

### Dimensions

|       | length           | height           | projection      | boring           |
|-------|------------------|------------------|-----------------|------------------|
| H-34  | $4\frac{1}{4}$ " | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | $2\frac{3}{4}$ " |
| H-34  | $4\frac{1}{4}$ " | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | 3"               |
| H-34  | $4\frac{1}{4}$ " | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | $3\frac{1}{4}$ " |
| H-34E | $4\frac{1}{4}$ " | $2\frac{1}{2}$ " | -               | -                |



*H-34 Semi-Bright*

*Drawer pulls come with the option of either post and nut fittings or machine screw fittings.*

*Machine Screw Fitting*

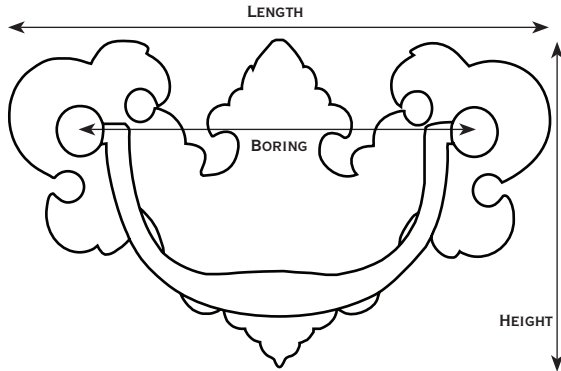


*Post and Nut Fitting*





H-34S Dark Antique



Available  
Finishes



### Dimensions

|        | length            | height            | projection        | boring            |
|--------|-------------------|-------------------|-------------------|-------------------|
| H-34S  | 3 $\frac{1}{2}$ " | 2 $\frac{1}{8}$ " | 3 $\frac{3}{8}$ " | 2 $\frac{1}{4}$ " |
| H-34S  | 3 $\frac{1}{2}$ " | 2 $\frac{1}{8}$ " | 3 $\frac{3}{8}$ " | 2 $\frac{1}{2}$ " |
| H-34SE | 3 $\frac{1}{2}$ " | 2 $\frac{1}{8}$ " | -                 | -                 |

## H-15 Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.

*See the rest of the finishes online at  
[www.horton-brasses.com/chippendale3.asp](http://www.horton-brasses.com/chippendale3.asp)*



*H-15 Antique*

### Dimensions

|       | length           | height           | projection      | boring           |
|-------|------------------|------------------|-----------------|------------------|
| H-15  | $4\frac{1}{8}$ " | $2\frac{1}{4}$ " | $\frac{3}{8}$ " | $2\frac{1}{2}$ " |
| H-15  | $4\frac{1}{8}$ " | $2\frac{1}{4}$ " | $\frac{3}{8}$ " | 3"               |
| H-15  | $4\frac{1}{8}$ " | $2\frac{1}{4}$ " | $\frac{3}{8}$ " | $3\frac{1}{4}$ " |
| H-15E | $4\frac{1}{8}$ " | $2\frac{1}{4}$ " | -               | -                |

*Drawer pulls come with the option  
of either post and nut fittings or  
machine screw fittings.*

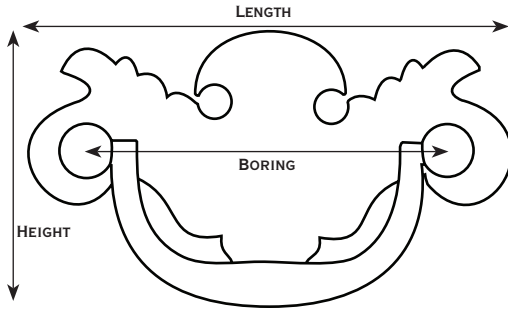
*Post and Nut  
Fitting*



*Machine Screw  
Fitting*







Available  
Finishes



### Dimensions

|        | length           | height           | projection      | boring           |
|--------|------------------|------------------|-----------------|------------------|
| H-15S  | $3\frac{3}{8}$ " | $1\frac{7}{8}$ " | $\frac{3}{8}$ " | $2\frac{1}{2}$ " |
| H-15SE | $3\frac{3}{8}$ " | $1\frac{7}{8}$ " | -               | -                |

## H-17 Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.



*H-17L Bright*

### Dimensions

|        | length | height           | projection      | boring |
|--------|--------|------------------|-----------------|--------|
| H-17L  | 4"     | $2\frac{1}{2}$ " | $\frac{3}{8}$ " | 3"     |
| H-17LE | 4"     | $2\frac{1}{2}$ " | -               | -      |

*See the rest of the finishes online at  
[www.horton-brasses.com/chippendale10.asp](http://www.horton-brasses.com/chippendale10.asp)*

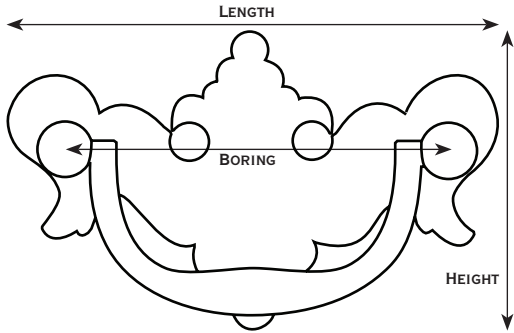
*Drawer pulls come with the option  
of either post and nut fittings or  
machine screw fittings.*

*Post and Nut  
Fitting*



*Machine Screw  
Fitting*





Available  
Finishes



### Dimensions

|       | length                          | height | projection                      | boring                          |
|-------|---------------------------------|--------|---------------------------------|---------------------------------|
| H-17  | 3 <sup>1</sup> / <sub>4</sub> " | 2"     | 3 <sup>3</sup> / <sub>8</sub> " | 2 <sup>1</sup> / <sub>2</sub> " |
| H-17E | 3 <sup>1</sup> / <sub>4</sub> " | 2"     | -                               | -                               |

## H-19 Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.

*Hardware shown in the Light Antique finish.  
See the rest of the finishes online at  
[www.horton-brasses.com/chippendale4.asp](http://www.horton-brasses.com/chippendale4.asp)*



### Dimensions

|       | length           | height           | projection      | boring           |
|-------|------------------|------------------|-----------------|------------------|
| H-19  | $3\frac{3}{8}$ " | $1\frac{7}{8}$ " | $\frac{3}{8}$ " | 2"               |
| H-19  | $3\frac{3}{8}$ " | $1\frac{7}{8}$ " | $\frac{3}{8}$ " | $2\frac{1}{2}$ " |
| H-19E | $3\frac{3}{8}$ " | $1\frac{7}{8}$ " | -               | -                |

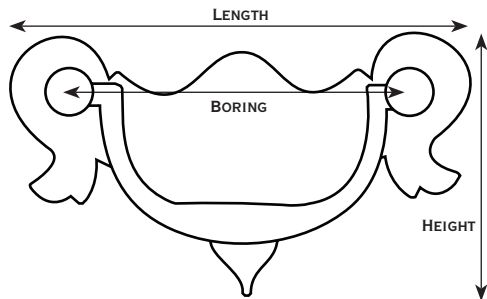
*Drawer pulls come with the option of either post and nut fittings or machine screw fittings.*

*Post and Nut Fitting*



*Machine Screw Fitting*





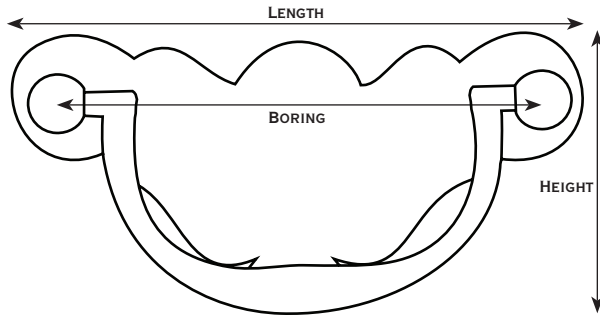
Available  
Finishes



### Dimensions

|        | length           | height           | projection      | boring           |
|--------|------------------|------------------|-----------------|------------------|
| H-19L  | $3\frac{3}{4}$ " | $2\frac{1}{8}$ " | $\frac{3}{8}$ " | $2\frac{3}{4}$ " |
| H-19L  | $3\frac{3}{4}$ " | $2\frac{1}{8}$ " | $\frac{3}{8}$ " | 3"               |
| H-19LE | $3\frac{3}{4}$ " | $2\frac{1}{8}$ " | -               | -                |

## QA-2P Chippendale Pulls



*Hardware shown in the Antique finish.  
See the rest of the finishes online at  
[www.horton-brasses.com/chippendale5.asp](http://www.horton-brasses.com/chippendale5.asp)*



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Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.

Available  
Finishes



### Dimensions

|        | length           | height           | projection      | boring           |
|--------|------------------|------------------|-----------------|------------------|
| QA-2P  | $3\frac{5}{8}$ " | $1\frac{3}{4}$ " | $\frac{3}{8}$ " | $2\frac{1}{2}$ " |
| QA-2P  | $3\frac{5}{8}$ " | $1\frac{3}{4}$ " | $\frac{3}{8}$ " | 3"               |
| QA-2PE | $3\frac{5}{8}$ " | $1\frac{3}{4}$ " | -               | -                |



## H-41 Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about  $1\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for  $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.

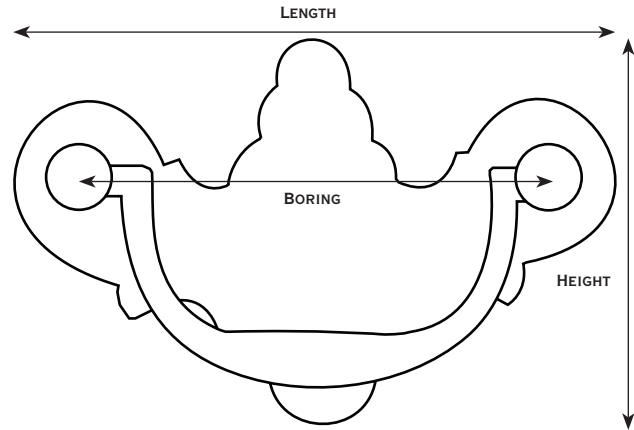
*Hardware shown in the Dark Antique finish.  
See the rest of the finishes online at  
[www.horton-brasses.com/chippendale8.asp](http://www.horton-brasses.com/chippendale8.asp)*

Available  
Finishes



### Dimensions

|       | length           | height | projection      | boring           |
|-------|------------------|--------|-----------------|------------------|
| H-41  | $3\frac{1}{8}$ " | 2"     | $\frac{3}{8}$ " | $2\frac{1}{2}$ " |
| H-41E | $3\frac{1}{8}$ " | 2"     | -               | -                |



## Dimensions

|       | length                          | height                          | projection         | boring                          |
|-------|---------------------------------|---------------------------------|--------------------|---------------------------------|
| H-81  | 4 <sup>3</sup> / <sub>8</sub> " | 3 <sup>3</sup> / <sub>8</sub> " | 3/ <sub>8</sub> "  | 3"                              |
| H-81  | 4 <sup>3</sup> / <sub>8</sub> " | 3 <sup>3</sup> / <sub>8</sub> " | 7/ <sub>16</sub> " | 3 <sup>1</sup> / <sub>2</sub> " |
| H-81E | 4 <sup>3</sup> / <sub>8</sub> " | 3 <sup>3</sup> / <sub>8</sub> " | -                  | -                               |

See the rest of the finishes online at  
[www.horton-brasses.com/large1.asp](http://www.horton-brasses.com/large1.asp)



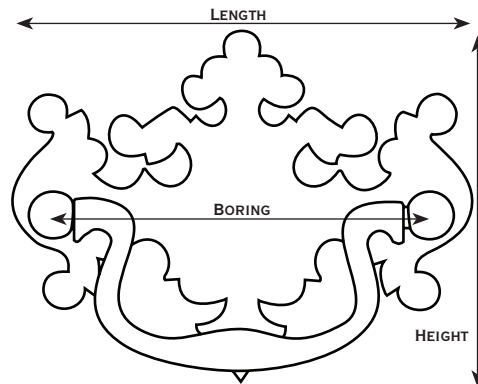
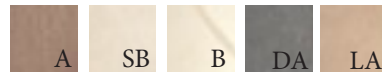
H-81 Antique

## Large Philadelphia Style Chippendale Pulls

Chippendale period drawer pulls are ornately detailed pulls dating from the mid 1700's to the early 1800's. Each pull has one back plate, two posts, and two nuts and one bail, all made with solid brass.

Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about 1<sup>1</sup>/<sub>4</sub>" or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for 3/<sub>4</sub>" wood. Please tell us if your wood is thinner or thicker.

Available  
Finishes



*Drawer pulls come with the option of either post and nut fittings or machine screw fittings.*



*Post and Nut Fitting*

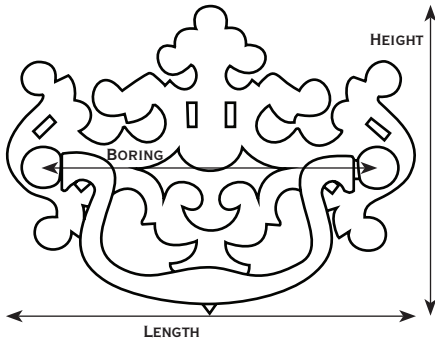


*Machine Screw Fitting*

Available Finishes



*Hardware shown in the Antique finish. See the rest of the finishes online at [www.horton-brasses.com/large1.asp](http://www.horton-brasses.com/large1.asp)*

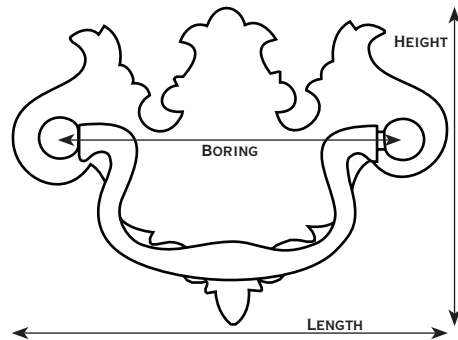


### Dimensions

|        | length                          | height                          | projection         | boring                          |
|--------|---------------------------------|---------------------------------|--------------------|---------------------------------|
| PC-81  | 4 <sup>3</sup> / <sub>8</sub> " | 3 <sup>3</sup> / <sub>8</sub> " | 3/ <sub>8</sub> "  | 3"                              |
| PC-81  | 4 <sup>3</sup> / <sub>8</sub> " | 3 <sup>3</sup> / <sub>8</sub> " | 7/ <sub>16</sub> " | 3 <sup>1</sup> / <sub>2</sub> " |
| PC-81E | 4 <sup>3</sup> / <sub>8</sub> " | 3 <sup>3</sup> / <sub>8</sub> " |                    | -                               |



*Hardware shown in the Antique finish.  
See the rest of the finishes online at  
[www.horton-brasses.com/large1.asp](http://www.horton-brasses.com/large1.asp)*



Available  
Finishes



## Dimensions

|         | length            | height            | projection         | boring            |
|---------|-------------------|-------------------|--------------------|-------------------|
| NC-600  | 4 $\frac{1}{2}$ " | 3 $\frac{1}{4}$ " | 3 $\frac{3}{8}$ "  | 3"                |
| NC-600  | 4 $\frac{1}{2}$ " | 3 $\frac{1}{4}$ " | 7 $\frac{7}{16}$ " | 3 $\frac{1}{2}$ " |
| NC-600  | 4 $\frac{1}{2}$ " | 3 $\frac{1}{4}$ " | 7 $\frac{7}{16}$ " | 3 $\frac{3}{4}$ " |
| NC-600E | 4 $\frac{1}{2}$ " | 3 $\frac{1}{4}$ " | -                  | -                 |

## Large Philadelphia Style Chippendale Pulls

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Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about 1 $\frac{1}{4}$ " or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for 3 $\frac{3}{4}$ " wood. Please tell us if your wood is thinner or thicker.

*Drawer pulls come with the option of either post and nut fittings or machine screw fittings.*

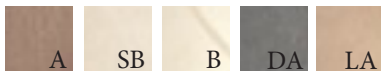


*Post and Nut Fitting*

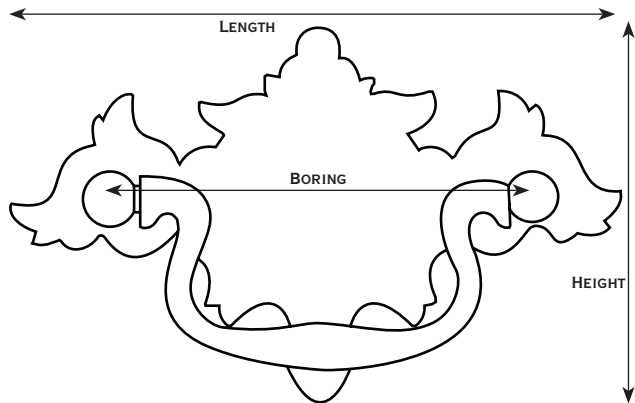


*Machine Screw Fitting*

Available Finishes



*Hardware shown in the Light Antique finish. See the rest of the finishes online at [www.horton-brasses.com/large1.asp](http://www.horton-brasses.com/large1.asp)*



### Dimensions

|       | length            | height            | projection       | boring            |
|-------|-------------------|-------------------|------------------|-------------------|
| CH-6  | 5 $\frac{1}{8}$ " | 3 $\frac{1}{4}$ " | $\frac{7}{16}$ " | 3 $\frac{1}{2}$ " |
| CH-6E | 5 $\frac{1}{8}$ " | 3 $\frac{1}{4}$ " |                  | -                 |

## H-80 Chippendale Pull

### Dimensions

|       | length | height                          | projection         | boring |
|-------|--------|---------------------------------|--------------------|--------|
| H-80  | 5"     | 3 <sup>5</sup> / <sub>8</sub> " | 7/ <sub>16</sub> " | 4"     |
| H-80E | 5"     | 3 <sup>5</sup> / <sub>8</sub> " | -                  | -      |

*Hardware shown in the Antique finish.  
See the rest of the finishes online at  
[www.borton-brasses.com/large1.asp](http://www.borton-brasses.com/large1.asp)*



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Chippendale pulls are available with your choice of a traditional post that fastens with a nut, measuring about 1<sup>1</sup>/<sub>4</sub>" or with a machine screw fitting post, that fastens internally with a machine screw. The machine screw post is supplied with screws for 3/<sub>4</sub>" wood. Please tell us if your wood is thinner or thicker.

