

# Special Order Gelco Chase Cover Worksheet

Copperfield Chimney Supply • 800-247-3305 • Fax 800-272-5156

Installer's Name \_\_\_\_\_ Homeowner's Name or Job No. \_\_\_\_\_

City, State, Zip \_\_\_\_\_ Date Measurement Taken \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_ Date Cover Ordered \_\_\_\_\_ Lead Time \_\_\_\_\_

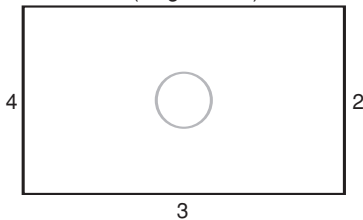
Email Address: \_\_\_\_\_ Price \_\_\_\_\_

**GENERAL INFORMATION:  
COMPLETE THIS SECTION FOR ALL CHASE COVERS**

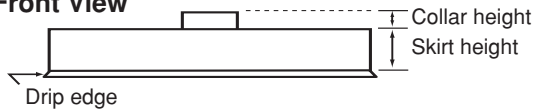
Give all dimensions to nearest 1/8".

**Top View**

1 (longest side)



**Front View**



A. Metal:  Galvanized  Stainless  Copper  Aluminum

B. Perimeter dimensions

1. Length (longest side) \_\_\_\_\_ "
2. Width (going clockwise from 1) \_\_\_\_\_ "
3. Length (going clockwise from 2) \_\_\_\_\_ "
4. Width (going clockwise from 3) \_\_\_\_\_ "

C. Drip edge?  Yes  No

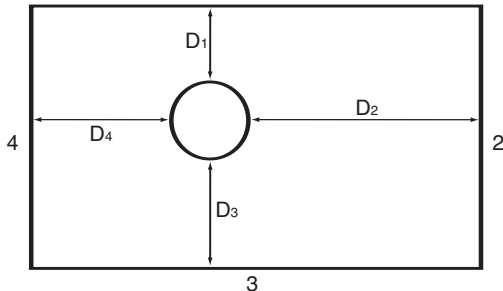
D. Height of skirt \_\_\_\_\_ "

E. Cross break (diagonal creases)?  Yes  No

**COMPLETE THIS SECTION ONLY FOR SINGLE-HOLE CHASE COVERS**

Give all dimensions to nearest 1/8".

1 (longest side)



Note: Actual hole placement may not be as shown in this illustration.

A. Hole diameter \_\_\_\_\_ "

B. Center the hole in the chase cover?  Yes  No

C. Distance of hole from sides. (Not needed if hole is centered in chase cover.)

D<sub>1</sub> \_\_\_\_\_ " D<sub>2</sub> \_\_\_\_\_ "

D<sub>3</sub> \_\_\_\_\_ " D<sub>4</sub> \_\_\_\_\_ "

Check dimensions:

D<sub>2</sub> + D<sub>4</sub> + Hole diameter = Length

D<sub>1</sub> + D<sub>3</sub> + Hole diameter = Width

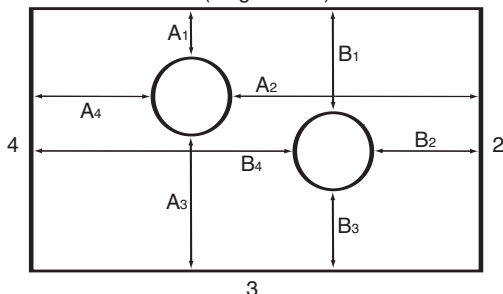
D. Collar?  Yes  No

E. If yes, collar height \_\_\_\_\_ "

**COMPLETE THIS SECTION ONLY FOR TWO-HOLE CHASE COVERS**

Give all dimensions to nearest 1/8".

1 (longest side)



Note: Actual hole placement may not be as shown in this illustration.

A. Hole A diameter \_\_\_\_\_ "

B. Distance of hole A from sides

A<sub>1</sub> \_\_\_\_\_ " A<sub>2</sub> \_\_\_\_\_ "

A<sub>3</sub> \_\_\_\_\_ " A<sub>4</sub> \_\_\_\_\_ "

Check dimensions:

A<sub>2</sub> + A<sub>4</sub> + Hole dia. = Length

A<sub>1</sub> + A<sub>3</sub> + Hole dia. = Width

C. Collar on hole A?

Yes  No

D. If yes, collar height \_\_\_\_\_ "

E. Hole B diameter \_\_\_\_\_ "

F. Distance of hole B from sides

B<sub>1</sub> \_\_\_\_\_ " B<sub>2</sub> \_\_\_\_\_ "

B<sub>3</sub> \_\_\_\_\_ " B<sub>4</sub> \_\_\_\_\_ "

Check dimensions:

B<sub>2</sub> + B<sub>4</sub> + Hole dia. = Length

B<sub>1</sub> + B<sub>3</sub> + Hole dia. = Width

G. Collar on hole B?

Yes  No

H. If yes, collar height \_\_\_\_\_ "

**SPECIAL NOTES OR CRITICAL DIMENSIONS:** \_\_\_\_\_