

Order Form 3 Code Stamped Cover or Flange

Universal Hinge Corp.

Form Submission



Email orders@universalhinge.com
Fax (815) 846 - 1882
Mail Universal Hinge
18 Newton Road
Westminster, MA 01473

Instructions for performing the measurements can be found at
<http://www.universalhinge.com/inquiries.html>

Contact Information

First Name _____ Last Name _____
Phone _____ Email _____
Fax _____ Quote # _____

Business Information

Company _____ Plant _____
Street _____ Street _____
City _____ City _____
State _____ Zip Code _____ State _____ Zip Code _____

Equipment Information

Equipment Type _____
Equipment # _____
Manufacturer _____
Model # _____
Serial # _____

Field Measurements

- 1. Code Number on Cover _____
If not stamped, write 'None'
- 2. Code Number on Flange _____
If not stamped, write 'None'
- 3. Flange-to-Flange Thickness _____
- 4. Unstamped Flange/Cover Shape
Check the appropriate box below

Circular

Rectangular
Width _____ Height _____

Half-Circular / Half-Rectangular

Other *Photograph Required*
Describe _____

- 5. Unstamped Flange/Cover Thickness _____

Unstamped Cover Only	
6. Cover Weight <i>if known.</i>	_____
7. Cover Outside Diameter <i>Flat Covers.</i>	_____
8. Cover Outside Circumference <i>Domed Covers . . .</i>	_____
9. Distance to Step <i>Stepped/Domed Covers Only. . . .</i>	_____

- 10. Hole Type
 - a. Cover Through-Holes Tapped
 - b. Flange Through-Holes Tapped
- 11. Cover to Flange Offset
 - a. Hinge Side _____
 - b. Opposite Side _____

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Field Measurements (Cont.)

Unstamped Flange Only	
12. Flange Radial Height to Body	_____
13. Distance to Flange-to-Body Fillet Weld, Step or Weld Neck	_____
14. Distance to Flange-to-Longitudinal Weld	_____
15. Flange-to-Body Fillet Weld Length	_____

16. Axial Clearance Behind Flange Face

- a. At 2nd Hole Above Horizontal Centerline _____
- b. At 2nd Hole Below Horizontal Centerline _____

17. Digital Photographs

- a. Front of Cover *send to orders@universalhinge.com*
- b. Back of Flange *send to orders@universalhinge.com*

Please help us serve you.
What could we have done to make these instructions more useful?