

# CODES TO USE WHEN FILLING OUT AN ORDER FORM

**Series:**

I = Innovations  
 H = Homestar  
 HG = Home Guard

**Model: Innovations or Homestar**

DH = Double Hung  
 HS = Horizontal Slider  
 P = Picture  
 TS = Triple Slider (specify 1/4, 1/2, 1/4 or 1/3, 1/3, 1/3)

**Model: Home Guard Only**

A = Awning  
 CS = Casement (specify hinging from outside looking in)  
 FC = Fixed Casement  
 2LTCS = 2-Lite Casement  
 3LTCS = 3-Lite Casement  
 BA = Bay  
 BO = Bow  
 HO = Hopper

**Color: Innovations**

W = White  
 T = Tan  
 C = Clay  
 DO/W = DarkOak / White  
 DO/T = Dark Oak / Tan  
 DO/C = Dark Oak / Clay  
 LO/W = Light Oak / White  
 LO/T = Light Oak / Tan  
 LO / C = Light Oak / Clay  
 C/W = Cherry / White  
 C/T = Cherry / Tan  
 C/C = Cherry / Clay

**Color: Homestar**

W = White  
 T = Tan  
 DO/W = Dark Oak / White  
 LO/W = Light Oak / White  
 C/W = Cherry / White

**Color: Home Guard**

SAME AS INNOVATIONS ABOVE

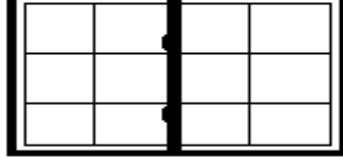
**Glass Type:**

OB = Obscure  
 TMP = Tempered  
 LAM = Laminated Security  
 GY = Grey Tint  
 BZ = Bronze Tint  
 TMB = Tilt mini blinds (White, Almond Gold or Tan)  
 C-Guard = Clean Guard (Neat 1 side, Preserve 2 sides)  
 PRES = Preserve  
 Edge/Guard  
 CON100 = Conservision 100 (Edge/Guard / Low-e 366 / Argon)  
 CON500 = Conservision 500 (Edge/Guard / Low-e272 / Argon / Triple pane)  
 CON800 = Conservision 800 (Edge/Guard / Low-e 366/189 / Argon)

**Grids:**

Colonial  
 Contoured  
 Pencil Bar (specify brass or white)  
 V-Groove

\*\*All the grids above must have the BARS specified per sash  
 (Example below is 2 V X 1H)



**Other options:**

ML = Zero Mullion  
 NF = Nail Fin  
 DL = Double Locks (STD on windows MFG at 35 3/4" and over) (N/A on windows under 28")  
 FW = Foam Wrap  
 FFM = Foam Filled Mainframe  
 MR = Metal Reinforcement (Homestar DH, HS & TS only)

**Other Grid Options:**

Prairie  
 Double Prairie  
 Contoured Prairie  
 Contoured Double Prairie  
 Pencil Bar Prairie (specify brass or white)  
 Double Pencil Bar Prairie (specify brass or white)  
 V-Groove Prairie  
 Double V-Groove Prairie  
 Diamond  
 Diamond V-Groove  
 SDL - Simulated Divided Lites

## WINDOW ORDER FORM

Fax form to 260-627-0969

Date: \_\_\_\_\_

BILL TO:

SHIP TO:

Job Name: \_\_\_\_\_

P.O. \_\_\_\_\_

Job Address \_\_\_\_\_

| Item #                                    | Series<br>(I, H, HG) | Model | Opening Width | Opening Height | # Of<br>Openings | # Of<br>Windows In<br>Opening | Color | Glass<br>Type | Screen<br>F = Full<br>S = Std. | Colonial Grids<br>(#V x #H)<br>Bars | Head<br>Exp. | Sill<br>Start | Foam<br>Filled<br>Frame | Metal<br>Reinf. | NFRC Labels<br>when applicable | Notes and Pictures or Other Options |
|---|----------------------|-------|---------------|----------------|------------------|-------------------------------|-------|---------------|--------------------------------|-------------------------------------|--------------|---------------|-------------------------|-----------------|--------------------------------|-------------------------------------|
| 1   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 2   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 3   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 4   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 5   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 6   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 7   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 8   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 9   |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 10  |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 11  |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 12  |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 13  |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| 14  |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |
| <b>Total Number of Individual Windows</b> |                      |       |               |                |                  |                               |       |               |                                |                                     |              |               |                         |                 |                                |                                     |

VISIT THE  
HOME GUARD WEB CENTER  
TO PLACE  
YOUR ORDER ON-LINE  
[www.homeguardsales.com](http://www.homeguardsales.com)

\*\*\*All windows are reduced 1/4" in the width and height from opening size\*\*\*

\*\*\*Please see reverse side of this order form for codes to use when filling out an order.\*\*\*

P.O. Box 39 \* Grabill, IN 46741 \* (260)627-6060 \* (800)525-1885 \* FAX (260)627-0969 \* PHONE ORDERS NOT ACCEPTED