



# CLIMA ELITE 5800

Insulated Carriage Style Garage Doors

■ **NEW**

**HÖRMANN**



# Clima Elite 5800

## BEST



Door: Ltd Lifetime



Hardware: 5 yr



Springs: 3 yr

## THERMAL RATING



0.21



15.7

Note: A lower U-Factor number indicates a higher efficiency

- **R-15.7** Thermal Rating
- Steel + Extra Overlays
- 2" Door

- 1½" Polyurethane Insulation
- White (Field Paint Option)
- 144 Panel + Window Designs

Thermal Rating



Customizations



Low Maintenance



Luxury Level

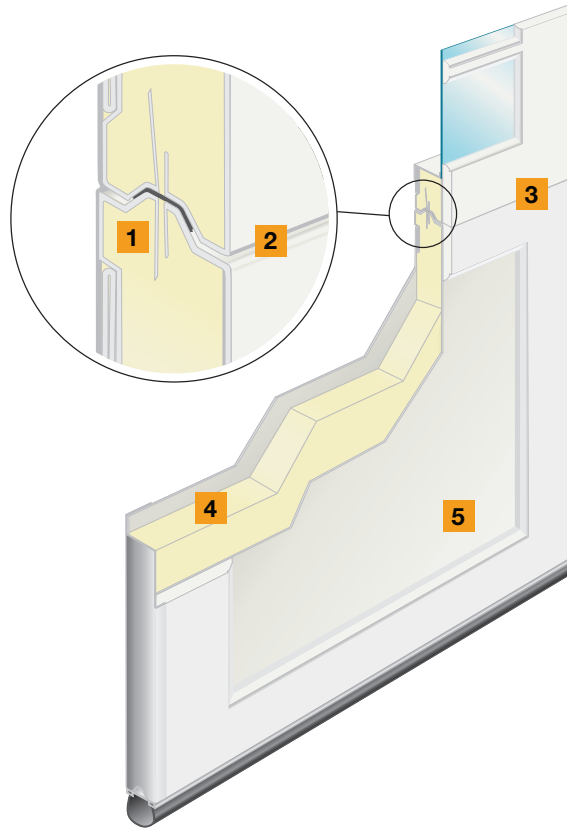


## Section Detail

### SECTION DETAIL

Our Clima Elite window mullion has no joints, attractive detailing, and crisp corners. Glass is sealed with bonding tape around the perimeter of the window and on the back of the grid, providing superior weather protection and greater ease when field painting.

## Timeless Carriage-House Looks with Unbeatable Energy-Efficiency



### Precise Thermal Break **1**

Increased thermal efficiency is achieved by our conduction-resistant thermal break.

### Insulated Tongue & Groove **2**

Our joints are sealed with insulating foam and joint tape to reduce air flow and heat loss.

### Custom Overlays on Polyurethane Insulated Panels **3**

Weather-resistant, custom-machined Extrira overlay material enables multitudes of design options along with the beauty of recessed window placement. Triple-reinforced steel extends across the entire section for robust hardware mounting. An internal steel layer creates additional stability.

### Proprietary Urethane Blend **4**

Perfected over generations, our precisely-engineered polyurethane outperforms its competitors in strength, energy efficiency, and density every time.

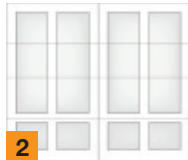
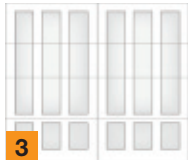
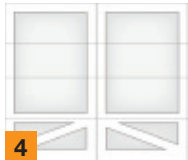
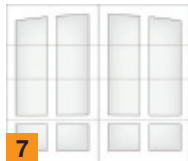
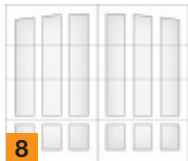
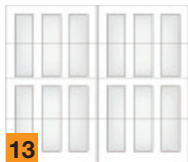
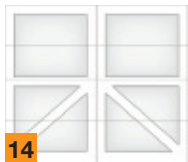
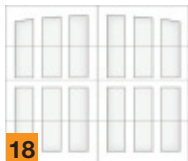
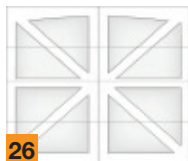
### Steel Internal Construction **5**

Our top-of-the-line galvanized steel is treated with 4 layers of strength and weather resistance.

# Panel Design Groups L & M

## CHOOSE YOUR PANEL DESIGN.

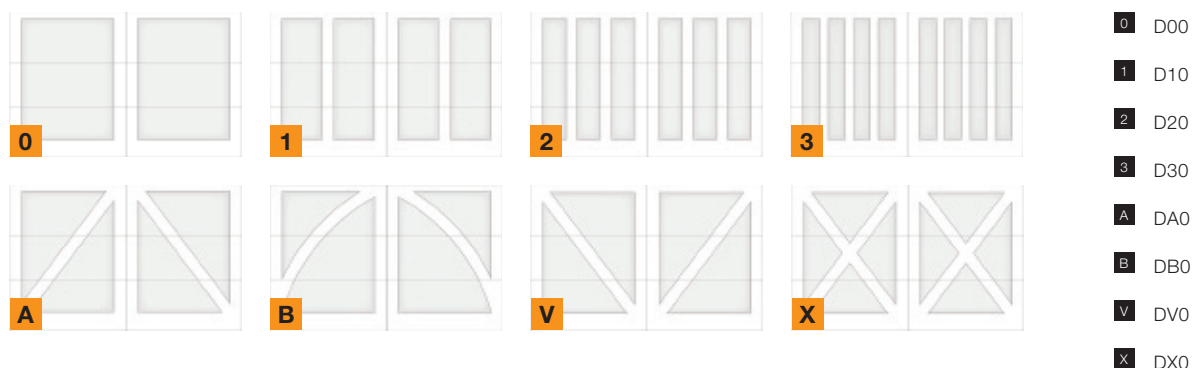
Panels come in four different styles allowing you to choose the perfect match for the design of your home.

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                 |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------|
|    |    |    |    |    | <b>1</b> D0L0S  |
|    |    |    |    |    | <b>2</b> D1L0S  |
|   |   |   |   |   | <b>3</b> D2L0S  |
|  |  |  |  |  | <b>4</b> DAL0S  |
|  |  |  |                                                                                     |                                                                                      | <b>5</b> DVL0S  |
|  |  |  |                                                                                     |                                                                                      | <b>6</b> D0L0A  |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>7</b> D1L0A  |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>8</b> D2L0A  |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>9</b> DAL0A  |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>10</b> DVL0A |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>11</b> D0M0S |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>12</b> D1M0S |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>13</b> D2M0S |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>14</b> DAM0S |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>15</b> DVM0S |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>16</b> D0M0A |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>17</b> D1M0A |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>18</b> D2M0A |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>19</b> DAM0A |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>20</b> DVM0A |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>21</b> DXM0S |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>22</b> DXMXS |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>23</b> DKM0S |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>24</b> DXM0A |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>25</b> DXMXA |
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      | <b>26</b> DKM0A |

# Clima Elite 5800

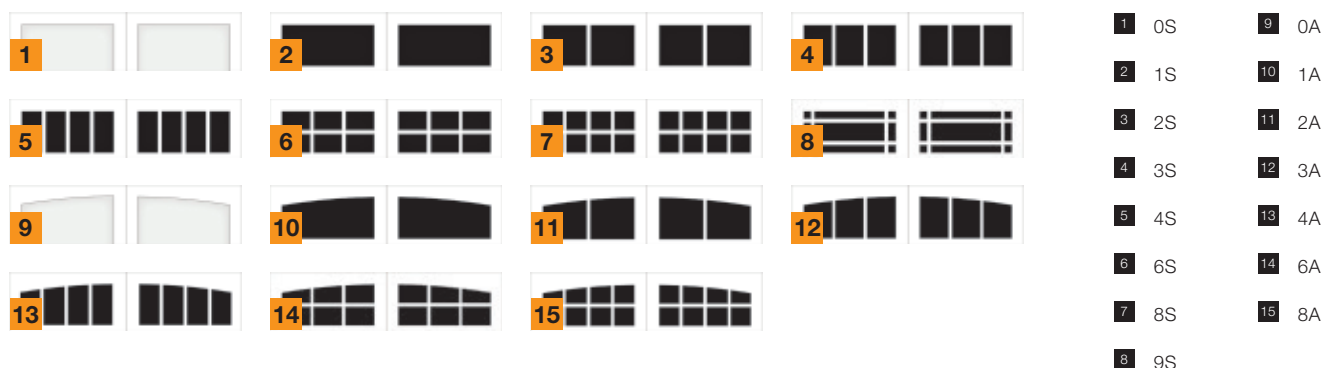
Panel Design Options

## Panel Design Groups



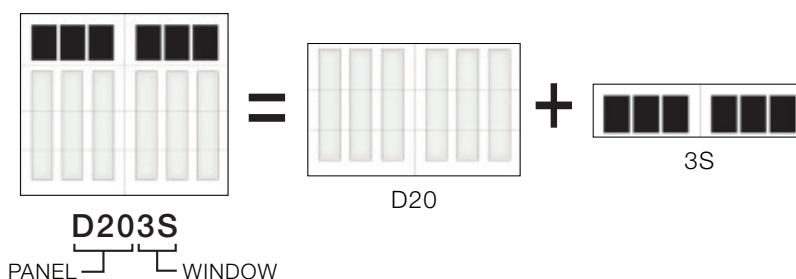
## Window Designs

Pair any panel design from the above groups (0, 1, 2, 3, A, B, V, X) with any window layout below.



## Mix & Match

By mixing and matching panel designs with window designs you can create all sorts of looks to perfectly match your home's aesthetic.



## Glass Options

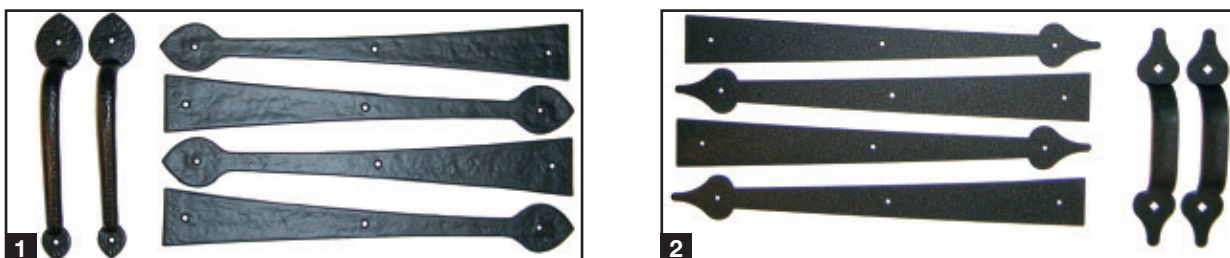
\*Glass Options are available in uninsulated or insulated variants



- 1 Clear
- 2 Bronze
- 3 Satin Etch
- 4 Gluechip
- 5 Privacy
- 6 Mistlite
- 7 Obscure
- 8 Gray

## Decorative Hardware Options

Enhance the look of your garage door with our attractive powder coated decorative hardware kits.



- 1 Deco Kit B - Malleable Iron
- 2 Deco Kit C - Stamped Steel

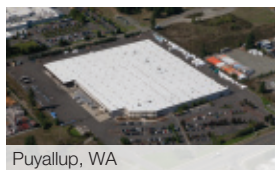
# HÖRMANN NORTH AMERICA



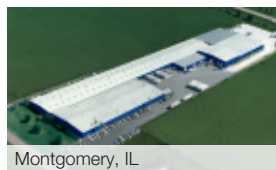
Sparta, TN - North American Headquarters / Sectional Doors

## SIX PRODUCTION PLANTS, ONE FAMILY

As one of the world's leading manufacturers of door and dock systems, we're committed to providing the best quality, value, and selection. Whether residential, commercial or industrial, we have the solutions you're looking for. Each Hörmann product gives you the perfect array of benefits and options to satisfy your customers.



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Montgomery, IL



Oro-Medonte, ON Canada



Burgettstown, PA



Imperial, PA

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