**WB GY 3100 Series Glass-Fiber-Reinforced Gypsum (GFRG) Hinged Panel**

**SPECIFICATIONS:**
Glass-Fiber-Reinforced Gypsum (GFRG) ceiling panel, specified for residential and commercial applications where discreet, concealed access is desired. Showcasing a stealth appearance in your space with a lightweight, tapered edge design that blends in seamlessly with surrounding ceiling or wall systems. Williams Brothers offers a range of access opening sizes for both interior and exterior installation.

**Door & Trim:** Glass-Fiber-Reinforced Gypsum (GFRG) based design can’t rust and blends seamlessly with new or retrofitted drywall ceilings. The design of the panel ensures that your aesthetic style is noticed, and not your access panels.

**Hinge & Latch:** Concealed hinges and key lock and recesses lockable CAM latch

**Finish:** Unpainted natural GFRG, paintable surface


**Ceiling Installation:** Access panels installed with standard supplies; screws are #6 buglehead, and joints use standard tape and joint compound. Substrate material is determined by the job-site.

**OPTIONS** [at additional cost]

- Gasketed, see GY 3101, visit our website for submittal

### OPTIONS TABLE

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Door Opening</th>
<th>Rough Opening</th>
<th>Ship Wt. Lbs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>GY 3100</td>
<td>9 x 9</td>
<td>15 x 15</td>
<td>2.5</td>
</tr>
<tr>
<td>GY 3100</td>
<td>12 x 12</td>
<td>18 x 18</td>
<td>5</td>
</tr>
<tr>
<td>GY 3100</td>
<td>16 x 16</td>
<td>22 x 22</td>
<td>8.5</td>
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<tr>
<td>GY 3100</td>
<td>18 x 18</td>
<td>24 x 24</td>
<td>10</td>
</tr>
<tr>
<td>GY 3100</td>
<td>24 x 24</td>
<td>30 x 30</td>
<td>15</td>
</tr>
</tbody>
</table>

Custom sizes available upon request.

**RELATED PRODUCTS**

- **WB EXT GY 3050 Series**
  - GFRG Hinged Ceiling Panel

- **WB EXT GY 3250 Series**
  - Round GFRC Panel

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**MSDS:** Per OSHA HazCom per 29 CFR 1910.1200(b)(3)(iv): "Article" means a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical (as determined under paragraph (d) of this section), and does not pose a physical hazard or health risk to employees.

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**Project:**

**Contractor:**

**Architect:**

**Sizes:**

**Quantity:**

**App Initials:**

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