Design Intent:
Dual pitch hexagon structure.

Standard With This Shelter:
- Steel columns and frame members coated with super-durable Poli-5000 powder coat finish.

Primary Roof Options:
- Tongue-and-Groove
- Structural Insulated Panels
- Multi-Rib
- Mega-Rib

Secondary Roofing Options:
- Multi-Rib
- Standing Seam
- Mega-Rib
- Asphalt or Cedar Shingles

Primary Roof
Options:

Standard Sizes

<table>
<thead>
<tr>
<th>BIN</th>
<th>Size</th>
<th>Lower Pitch</th>
<th>Upper Pitch</th>
<th>Height*</th>
<th>Square Feet</th>
</tr>
</thead>
<tbody>
<tr>
<td>GWI 14</td>
<td>4:12</td>
<td>9:12</td>
<td>11'-2 1/2&quot;</td>
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<td>11'-4&quot;</td>
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<td>13'-1 3/4&quot;</td>
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</table>

*Height dimension is approximate and for reference only.
Shelter sizes can be increased by 1” increments.

Shelter Modifications:
Shelter can be modified by adding a cupola, railing, integrated seating, ornamentation**, gutters, lightning protection, electrical cut-outs, windscreens, walls, an increase in clearance height, or by selecting a different column design from our offering.

*Standing Seam only requires a custom frame.
**Addition of ornamentation increases building height by 10".

Ironwood
hexagonal, dual pitch shelter
GWI