ÖÖD Shell

ÖÖD Shell allows you to build your ÖÖD House on your own terms and to your liking. ÖÖD Shell provides you with the steel structure and the distinctive exterior of the house while leaving the flooring, roofing, insulation and interior design up to you. This enables you to finish the house according to your own preference in design, function/purpose and budget.

The 20 m² / 213 sqft ÖÖD House is small enough for a local contractor to finish on site or even for you as a DIY project. ÖÖD Shell enables you to take advantage of the award-winning piece of architecture and mold it into something you like or need while conforming to your local building code. All ÖÖD Shells require a specialised ÖÖD Crew for set-up. We offer world-wide installation for ÖÖD Shells by our own factory team or through a partner network.
## Dimensions

<table>
<thead>
<tr>
<th>Width</th>
<th>6.3m/20’8”</th>
<th>Interior surface</th>
<th>18m²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>3.1m/10’2”</td>
<td>Depth</td>
<td>3.3m/10’10”</td>
</tr>
<tr>
<td>Weight</td>
<td>5000kg</td>
<td>Building surface</td>
<td>19.8m²</td>
</tr>
<tr>
<td>Building surface</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
"An ÖÖD Shell consists of 6 layers and requires a specialized ÖÖD Crew for set up"

- Galvanized and powder painted steel frame (anthracite)
- Wooden framework for floors, ceiling and wall
- Aluminium facade system for glass units (anthracite)
• Metal roof gaps and gutter systems
• Double or triple-layer insulated glass units with reflective coating
• Marine polywood
• Hardwood cladding from thermo treated Ash
• Aluminium framed door and window
• Hardwood cladding from thermo treated Ash