



Hawaii 40 Winter Garden

Excellent Design

Transparency

A Large Variety of Usage Area

HAWAII 40

- **Shapely design and transparency with glazed systems**
- **Versatile roof shapes; vertical, straight and angular**
- **From small to large roof constructions**
- **Extra roof length from front to forth**
- **Ventilation and insect screen on the roof**
- **Clip-on scuttle profile for spots and PVC downspout**

Whether a lightweight roof terrace or a complex glasshouse; Hawaii 40 Winter Garden construction impresses with its exact structure and maximum transparency.

With its exterior static support, Hawaii 40 offers easy assembly and construction of various roof styles in a shapely design.

Multiple profile variants enable to adjust the bearing strength of the roof construction efficiently to the static requirements - from a small canopy to big roofs with widths and depths up to 6 meters.



The winter garden option with roof overhang appears particularly slim. Thereby, the roof glass is discontinued over the eaves and extended to the channeling. Thus, the projecting part can be executed without channeling that way; the eaves disappear optically behind the glass facade.

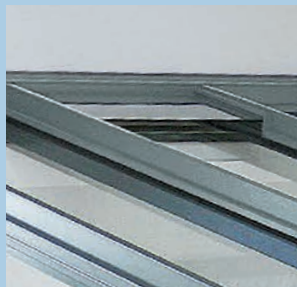


HAWAII 40

Transparency is realizable with VG 15, Freeslide and Fantasy Aluminum Glazed Joinery Systems that surround the Winter Garden.



Ventilation of the winter garden occurs via the gap between two glasses as shown in the picture on the right.



Lighting strips with integrated spots are at the end of the assembly clipped-on from the bottom to the rafters. The secondary cables are hidden in a separate cable channel under the wall connection.



With its static structure and resistance to all weather conditions, Hawaii 40 winter garden system can be painted with every desired color under Qualicoat certificate.

- **5° to 45° roof inclination option**
- **Quick assembly**
- **Easy Sliding and Folding System assembly with adaptor profiles**
- **Colors: Standard Alimex, RAL, NCS catalogs and Wooden - Pattern**