

Front Elevation
(Viewed From Outside)

4550
O/all width of glazed roof

20

202

2200

2715

1140

datum

bungalow bracket fixed to house wall to support wall plate

posts to be post-cast into ground by 600mm and/or to suit ground conditions.

setout point of roof = 20m inward of RVP

From datum to underside of putlin

From datum to underside of wall plate

[illegible]

585 2940 1260 1140 340 270 3500 3160 76 4550 909 894 894 894 909 858 20 20

Real projection of roof

from wall to inside of post

bungalow bracket fixed to house wall to support wall plate

setout point of roof = 20mm inward of RWP

setout point of roof = 20mm inward of RWP

RWPP at this side onto patio

O'all width of glazed roof

Glass Size

N VIEW

Technical drawing of a bungalow bracket showing dimensions and components:

- Roof Spar Size:** 3231
- Glass Size:** 3216
- Bracket Height:** 340
- Angle:** 66.5°
- Dimensions:**
 - From datum to underside of purlin: 2200
 - From datum to underside of wall plate: 2715
 - From wall to inside of post: 3500
 - Vertical offset: 76
 - Horizontal offset: 202
- Labels:**
 - bungalow bracket fixed to house wall to support wall plate
 - datum

