

### Kundendaten (Client data)

Name, Vorname ( Last Name, First Name)

Straße (Street)

PLZ, Ort (ZIP, Location)

Telefon (Phone)

E-Mail

### Anlagenstandort (Plant location)

Name, Vorname ( Last Name, First Name)

Straße (Street)

PLZ, Ort (ZIP, Location)

### Bauform (Structural shape)



☐ Satteldach



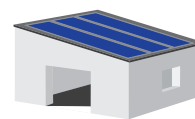
☐ Walmdach



☐ Krüppel-  
walmdach



☐ Zeltdach



☐ Pultdach

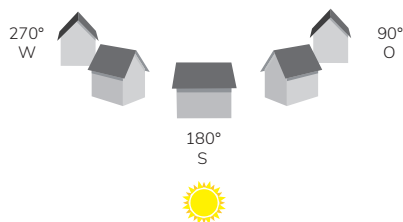


☐ Fassade

### Haustyp (Building)

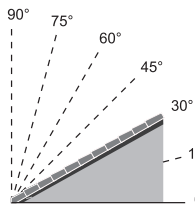
Anlagengröße (Plantpower)

\_\_\_\_\_ kWh



Ausrichtung (Azimuth angle)

\_\_\_\_\_ °



Dachneigung (Roof pitch)

\_\_\_\_\_ °

### Dacheindeckung (Roofing)

☐ Ziegel (Brick)  
Hersteller + Typ: \_\_\_\_\_

☐ Biberschwanz (Beavertail)

☐ Wellfaserzement (Corrugated eternity)

☐ Falzdach (pitched roof)  
Falzabstand: \_\_\_\_\_

☐ Trapezblech (Trapezoidal sheet metal)

☐ Bitumen

☐ Sandwich

☐ \_\_\_\_\_

### Fassadenuntergrund (facade substrate)

☐ Beton (Concrete) ☐ Holz (wood) ☐ Trapez (Trapezoidal sheet metal) ☐ Sandwich (Sandwich sheet metal roof)

## Pfettendach (Purlin roof)

\_\_\_\_\_ x \_\_\_\_\_ mm

Dachfläche (Roof area) **a x b**

mm

Firsthöhe (Ridge) **c**

\_\_\_\_\_ mm

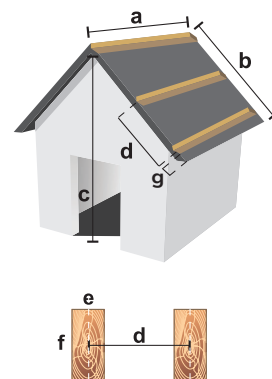
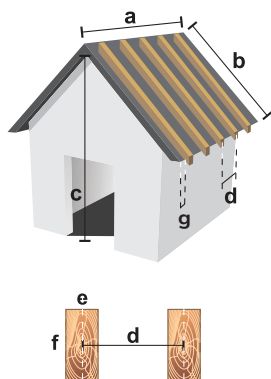
Pfettenabstand (Purlin spacing) **d**

x mm

Pfettenmaß (Purlin dimension) **exf**

mm

Abstand von Traufe zur 1. Pfette (Distance Eaves-1. Purlin) g

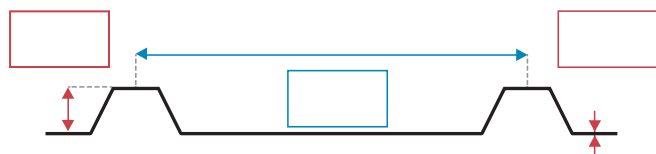


\_\_\_\_\_ x \_\_\_\_\_ mm

Abmessungen (Dimension)

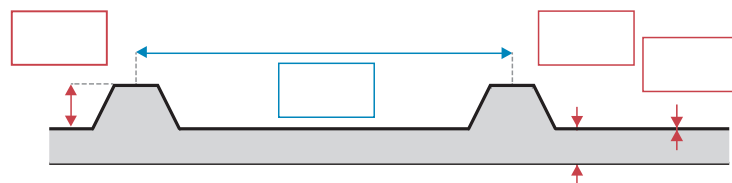
## Sandwich-Trapezblech

(Sandwich-trapezoidal sheet metal)



Pfettenabstand (Purlin spacing)

m



Pfettenabstand (Purlin spacing)

m

## Zeichnung / Verschattungen / Bemerkungen / Störfelder