

# Download Guide To Building A Verandah

If you're fitting the veranda to the wall, you should build the roof at an angle of at least 5 degrees. This represents a slope of approximately 10 to 12 cm for each linear meter on the ground. A steeper slope is even better if you expect a greater snowfall in the winter.

**How to build a veranda**

**Making out the position.** First of all you have to decide where and how you want to fit the veranda.

**Drainage.** If you're fitting the veranda to the wall, you should build the roof at an angle...

**Marking-out.** To mark out the posts, place marking lines outside the cords. ...

Jan 18, 2019- A veranda or covered terrace has an important function in your garden. It provides protection against rain, sun and falling leaves. A veranda can be stand-alone or free-standing against the wall of the house.

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**Ideas On How to Build a Veranda.** The broad term "veranda" refers to a range of covered patio or porch spaces. Although veranda designs and building materials vary, the common characteristics of verandas include a location immediately adjacent or attached to a main structure, and a column-supported roof covering. The type of foundation support, the...