

Patio-Cover-Plans-Build-Your-Patio-Cover-or-Deck-Cover

Patio Cover Plans Build Your Patio Cover or Deck Cover

Since I was planning to attach my patio cover to the existing roof overhang of my home, I ensured that it was in a position to wearing half of the load of the hot patio cover roof. If you are planning to do anything similar, and you are unsure of the present framing, you can remove a bit of fascia or soffit to observe the underlying structure. With the rafter tail framing exposed, you may even contact a local wood worker or structural engineer for his or her advice. <https://shadepundit.com/best-shade-sail-for-patio/> of the load of the patio cover roof is carried by an outer 4x6 beam, supported by three 6x6 posts. see the Side View diagram
Special note: These plans aren't intended to replace engineered operating drawings.

Local building codes can vary significantly among the many areas. Your local constructing code should determine the actual sizes of concrete footings, slabs, wood structural participants, and fasteners to be used. A structural engineer should assess if your latest structure is able to supporting the additional load factors of a patio cover. Before starting building, touch your constructing permitting authorities to obtain a building permit and to have your design reviewed in order that it complies with local building codes and guidelines.