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(54) **PANEL STRUCTURE FOR VEHICLE**

(57) To obtain a vehicular panel structure that can suppress changes in angles between vehicle frame members.

Ribs (30) and (32) are formed in each corner portion on an undersurface side of a roof panel (28) in such a way as to straddle headers (38) and roof side rails (12). Engaging holes (34) are formed in both lengthwise direction end sides of each of the ribs (30) and (32), and weld nuts (36) disposed on the headers (38) and the roof side rails (12) are engaged with the engaging holes (34).

