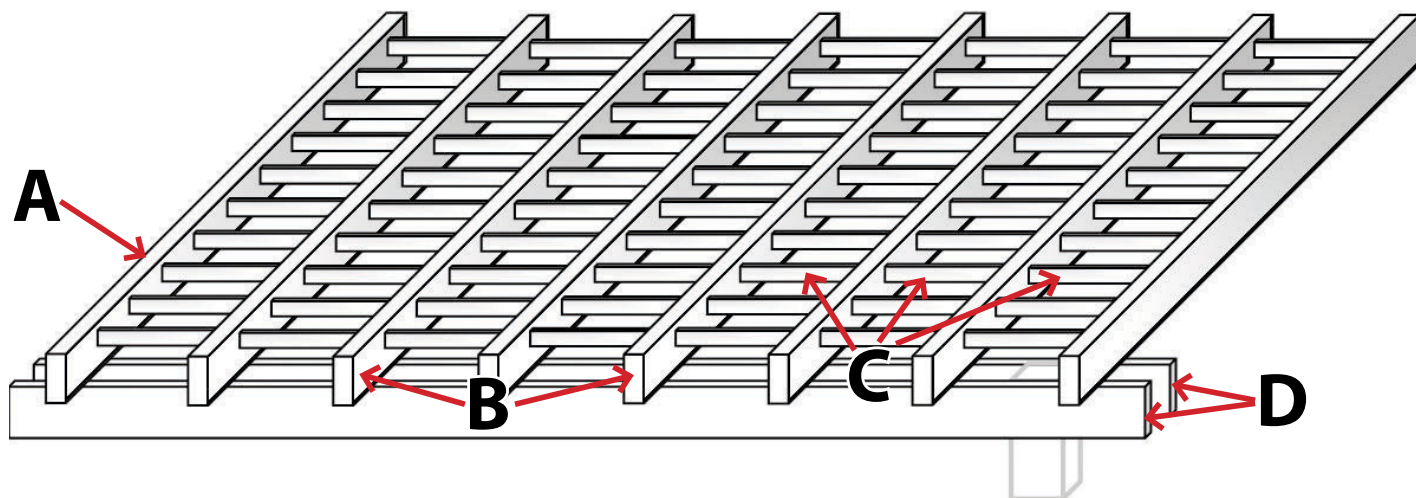


**'C' Aluminum Stiffener can be used in Beams or in rafters
(when you are attaching purlins to top of rafters)**

PERGOLA ROOF SYSTEM

All construction details shown are suggestions only.
Builder is solely responsible for determining best
methods based on individual project and site conditions.

**No Returns on
Pergola Components**



A.	End Rafter	2 x 6 hollow. Aluminum 'H' stiffeners are recommended. Holes for purlins routed for on side only. Same part make right or left.
B.	Mid Rafter	2 x 6 hollow. Aluminum 'H' stiffeners are recommended. Holes for purlins routed through both sides.
C.	Purlin	1-1/2" x 1-1/2" or 7/8" x 6" hollow. No Stiffener. Runs continuous from end rafter to end rafter.
D.	Beam	2 x 6 or 2 x 8 hollow. Uses nominal wood 2x's or 2x6 'C' alum. as stiffener. Bolts to existing posts. Bolts & wood by others.

Under normal applications, no more than 8' post spacing is recommended.

