
Subject: is there an equivalent PEM nut for wood?
Posted by [MQracing](#) on Sat, 03 Dec 2005 14:47:16 GMT
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Hello Knights:I'm building a chassis with whose four sides are made of alum and whose top and bottom plates (covers) are made of wood. what I want to do is to secure the top and bottom plates in place by using a threaded bolt that goes through the alum box sides (right and left) and gets screwed into the top plate (so that the hardware from the top is blind). I'm a little worried about the wood "holding" the threads and not stripping out.Is there a metal slug or threaded insert that we could drive into the top cover (on the inside) and that would be threaded say for a 4-40 or 6-32 threaded stock? any other ideas?cheers,msl
