Subject: Chassis polishing
Posted by PakProtector on Sun, 30 Jan 2005 14:10:26 GMT
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Leave it to me to re-invent my own wheels. I got all the holes drilled in the top plate of the new linestage and began taking out all the nicks and dings in the oh-so-soft Aluminium.The last stage I did was with 600 wet/dry and it plugged up the paper fairly fast dry. So to the sink, little bit of dish soap and warm water. Paper cut for something like 4x as long and finish was better. Going to do a last run with 800 or 1200 grit. It ought to be pretty smooth and shiny.You'd think I'd remember more from my youth spend prepping cars for paint in a body shop...maybe the solvent got through the mask more than I thought.regards,Douglas

Subject: Sniffin` glue...
Posted by Damir on Sun, 30 Jan 2005 16:40:09 GMT
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Or maybe all that electro-shocks? I use empty 19" rack cases (1,6 mm steel), drill/punch the holes, tubes on the top plate, electronics inside from the other side of the top plate. You can open the bottom plate and fix/measure the thing...For small projects, case from the PC PS is good...

Subject: Re: Sniffin` glue...
Posted by PakProtector on Sun, 30 Jan 2005 19:09:53 GMT
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Hey!!!!!!, I haven't shocked myself in at least two days...regards,Douglas