Subject: What is the bolt size and length for mounting the PSD-2002 to the H-290? Posted by James W. Johnson on Mon, 19 Jul 2004 14:16:04 GMT View Forum Message <> Reply to Message

Yes I read the spec sheet but I cannot decipher what it says , I see M6 and 2.5" ...but that cannot be right.

Subject: Re: Also while on the subject. Posted by James W. Johnson on Mon, 19 Jul 2004 14:19:15 GMT View Forum Message <> Reply to Message

Should I put anything else between the 2002 and H290? I noticed one of my horns does not lay perfectly flat, although it could cinch up when I bolt it on. Also this is odd but my H290s look different from the back and one is a black satin and the other is a flat black....they clearly came off different molds. I ordered another ...hopfully there is not a third mold!! ha ha!

Subject: Re: What is the bolt size and length for mounting the PSD-2002 to the H-290? Posted by GarMan on Mon, 19 Jul 2004 14:32:43 GMT View Forum Message <> Reply to Message

James, The 2 X 1/4-20 should be sufficient to mount the driver to horn. Quarter inch diametre bolt with 20 count thread. You're looking at a pretty short bolt, either half inch or 3/4". But there're only a dime each at Home Depot bulk bins, so you can probably afford both. Get some locking washers too.Gar.

Subject: Re: Also while on the subject. Posted by Wayne Parham on Mon, 19 Jul 2004 21:24:07 GMT View Forum Message <> Reply to Message

The PSD2002 has a cardboard gasket. It will seal up nicely to the H290 when you bolt 'em together.

Subject: Re: What is the bolt size and length for mounting the PSD-2002 to the

The opposed pair of bolt holes are 1/4"-20's and 3/4" long works nicely. The three-hole mounts have M6 threads.

Subject: Re: What is the bolt size and length for mounting the PSD-2002 to the H-290? Posted by James W. Johnson on Tue, 20 Jul 2004 13:34:29 GMT View Forum Message <> Reply to Message

So 3 6mm x 18-22mm would work ok?thanks

Subject: Re: What is the bolt size and length for mounting the PSD-2002 to the H-290? Posted by Wayne Parham on Tue, 20 Jul 2004 16:47:48 GMT View Forum Message <> Reply to Message

6mm x 18-22mm would work, yes. But the fastener head is close to the horn bell and harder to work with. Most complain about the near proximity when using these mounting holes.

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