

8/13/95

Dear Bill,

The sketch with your 8/8 is roughly what I'd ask the friend to make but apparently he could not. With a pin to go through both pipes it should be stable ~~sufficiently~~ enough.

There is something you should know: I'm not supposed to use any tools and I can bleed from mere contact with a flat surface, subcutaneously. So mostly I should not use any tools.

As best I can measure the distance from the floor to the top of the base, and this includes the 2" crazy wheels, it is about 2" if you need that dimension.

The height you ask for is the unknown. I believe the present height is a bit too much but how much less it should be is out-and-try.

And a caution about that pin or bolt, it should go from front to back, not side to side, because either leg can touch the column when + type and they also are quite susceptible to bleeding and bruising and take longer to heal.

Again many thanks,

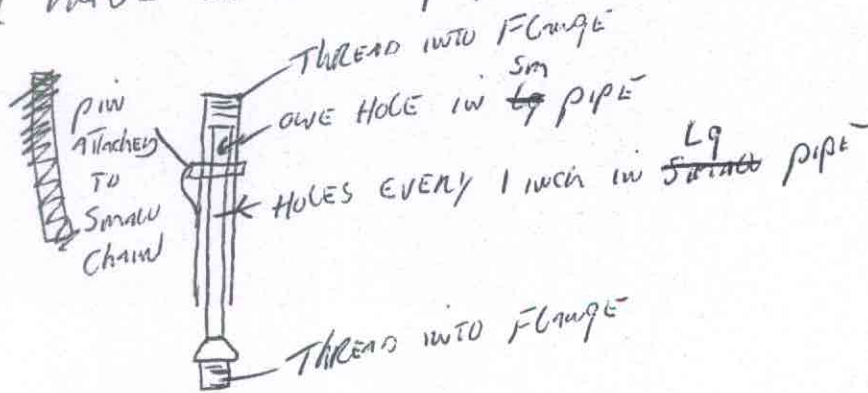
Harold

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8-8-95

DEAR HAROLD

THE PIPE YOU GET IN THE MAIL IS TO SEE IF THIS IS RIGHT SIZE. THAT IS SCREWED INTO FLANGES. IF SO WHAT IS THE HIGHEST THAT THIS SUPPORT PIPE CAN BE IF PIPE IS RIGHT SIZE I CAN MAKE WHAT YOU NEED, ONLY HAVE TO UNSCREW OLD PUT NEW ONE ~~ON~~ ON. PICTURE BELOW OF WHAT I HAVE IN MIND, PIPE ONLY.



WOULD THIS WORK. IF SO I WILL PUT IT TOGETHER SHIP TO YOU FIX WHEN I GET TO YOUR HOUSE. PLEASE ADVISE. ALSO FORGIVE WRITING BAO

YU FANWU
Bill