









Notes:-

1. IT IS A GOOD IDEA TO ADD A SLIGHTLY RAISED LOOP HANDLE TO REAR OF PADDOCK STAND SO THAT YOU CAN PULL IT OUT.
2. SPINDLE PIN SHOULD BE MADE OF SOLID MATERIAL
3. REST OF STAND MADE OF 22mm DIA. ELECTRICAL CONDUIT
4. ONLY CRITICAL DIMENSIONS ARE INCLUDED
5. SORRY ABOUT THE CRAP DRAWINGS I'M USED TO AUTOCAD, BUT MOST PEOPLE DON'T HAVE IT
6. SECURE HUB PIN TO STAND WITH ONE M6 SCREW INTO TAPPED HOLE IN PIN

# GOPHERIT

THESE DRAWING ARE GIVEN FREELY AND IN GOOD FAITH ANYONE USING THESE DRAWINGS MUST TAKE TOTAL RESPONSIBILITY FOR ANY DAMAGE OR INJURY CAUSED AS A RESULT OF THE MANUFACTURE OR USE OF THE STANDS.....DON'T TRY AND SUE ME...I DON'T HAVE ANY MONEY ANYWAY!

NICK ROBINSON.

ANY QUESTIONS OR COMMENTS TO [nick@gopherit.freemove.co.uk](mailto:nick@gopherit.freemove.co.uk).

PLEASE DO NOT USE THESE DRAWINGS TO MANUFACTURE STAND TO BE SOLD FOR PROFIT