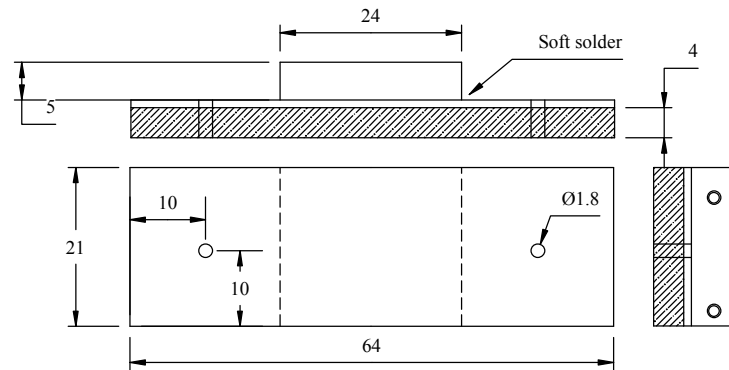
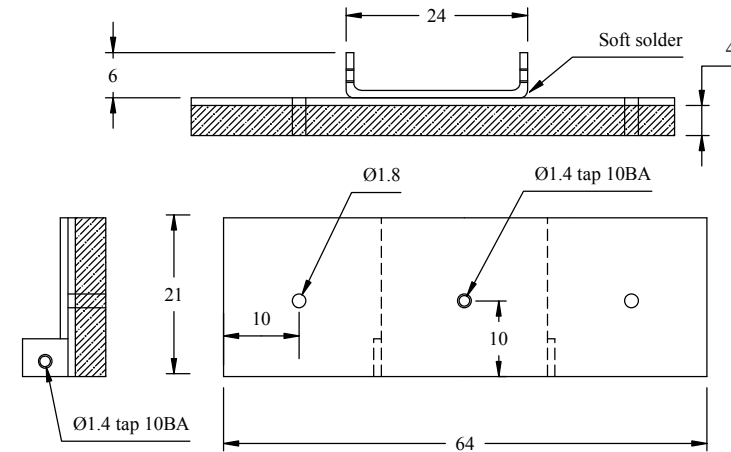


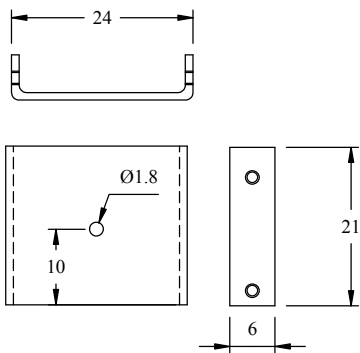
Front buffer beam, brass block to secure side frames adds weight to help balance heavy rear end. Bolt wood or Tufnol facing to both buffer beams with 10BA bolts.



Rear buffer beam - 1mm brass.
Central hole supports rear end of gas tank.
Fold up channel as for frame spacer and cut down to match dropped side frames.

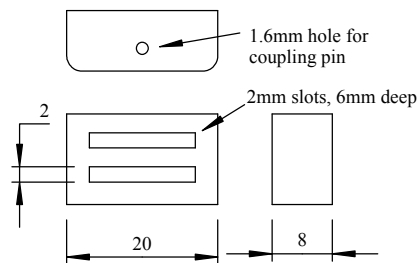


Frame spacer supports front end of gas tank

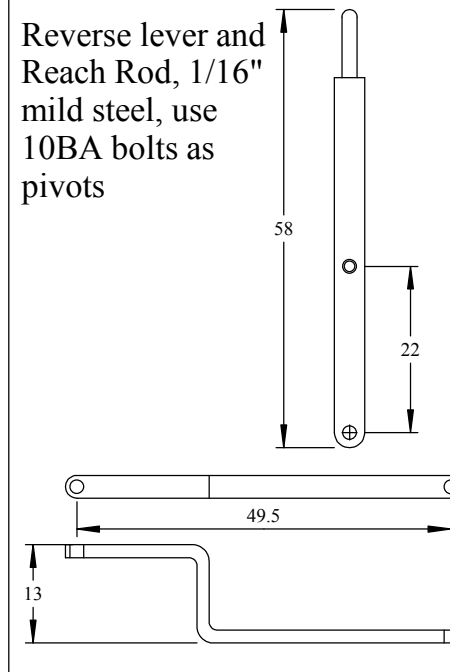


Buffer coupling blocks

Secure to wooden buffer beam facing with 10BA countersunk screws from back



Reverse lever and Reach Rod, 1/16" mild steel, use 10BA bolts as pivots



Bagnall Brick 210/1879
16mm scale,
modified to 32mm gauge
Buffer beams, Frame spacer,
Reverser