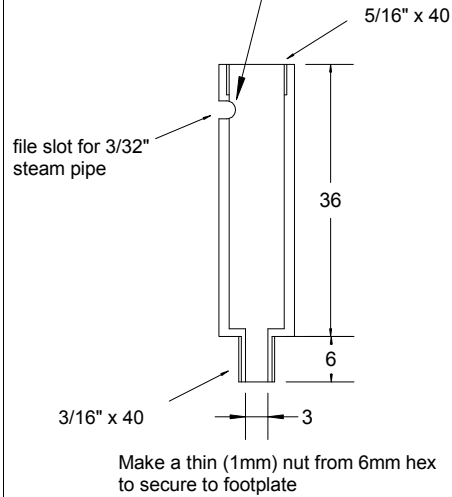
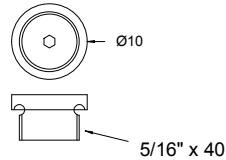


Displacement lubricator

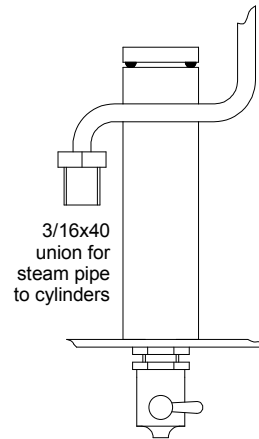
Make lubricator from 10mm dia. brass,
silver solder 3/32" main steam pipe
into slot, then drill .5mm hole into
steam pipe here.



Lubricator cap
suggest make hex socket
and use hex key to remove
'O' ring seal to lubricator

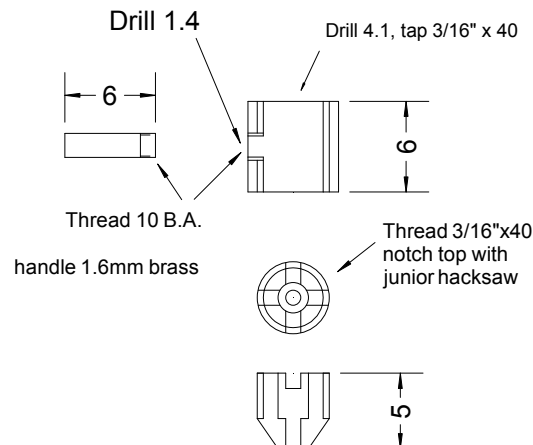


3/32" copper steam pipe from regulator
see pipe layout drawing for shape

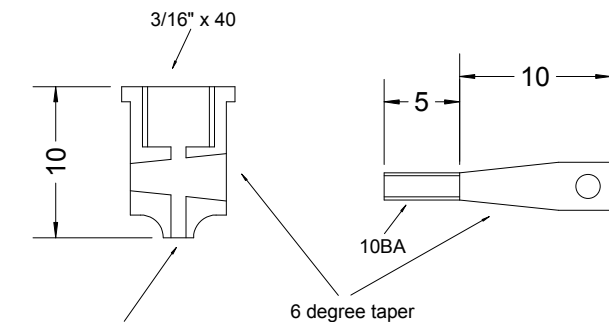


Alternative lubricator drain valve
from 6mm hex brass
(simpler to make)
Scale twice full size

use 1/8" stainless ball



Lubricator drain valve
from 6mm hex brass
Scale twice full size



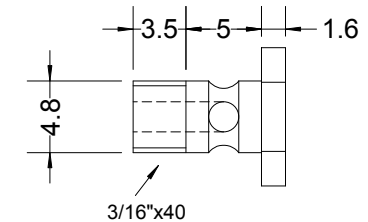
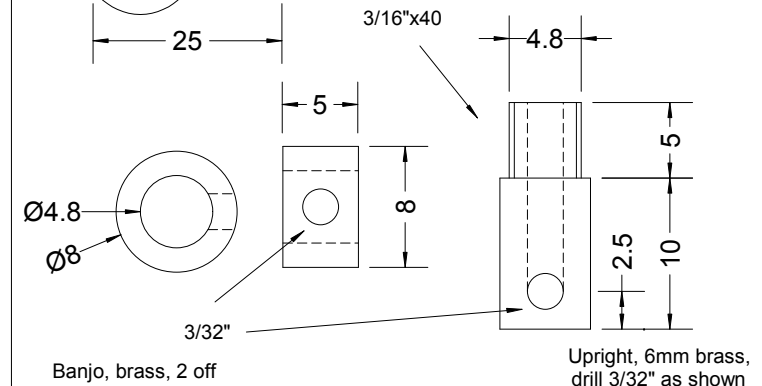
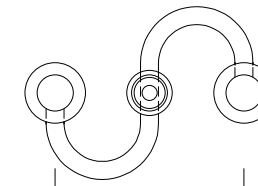
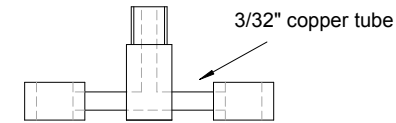
drill 1mm right through
after inserting plug cock

Plug cock from 3mm brass
retain with short spring and 10BA nut.
Make handle from 1.6mm brass rod



Union nut from 1/4" hex
3/16" x 40 thread

Assembled Tee
Scale full size



Wild Rose III sheet 18 Lubricator and Steam Tee

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