

Roof ends, two off 1mm brass, solder to cab roof



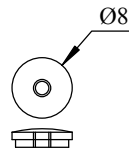
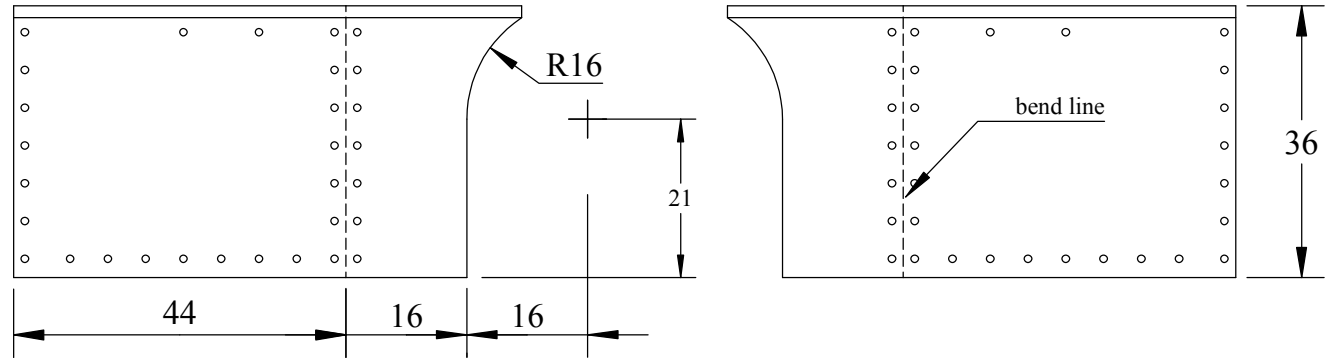
Cab roof
thin brass sheet

Solder a 53mm length of
3mm OD brass tube
behind front end. This
fits over the bent ends
of the roof supports
and acts as a hinge.

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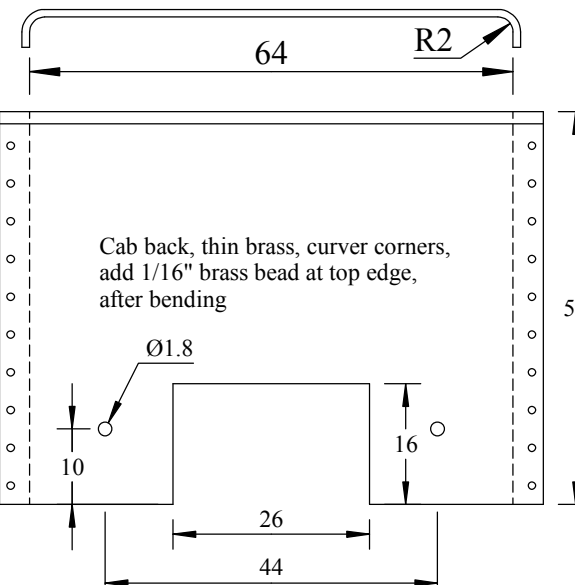
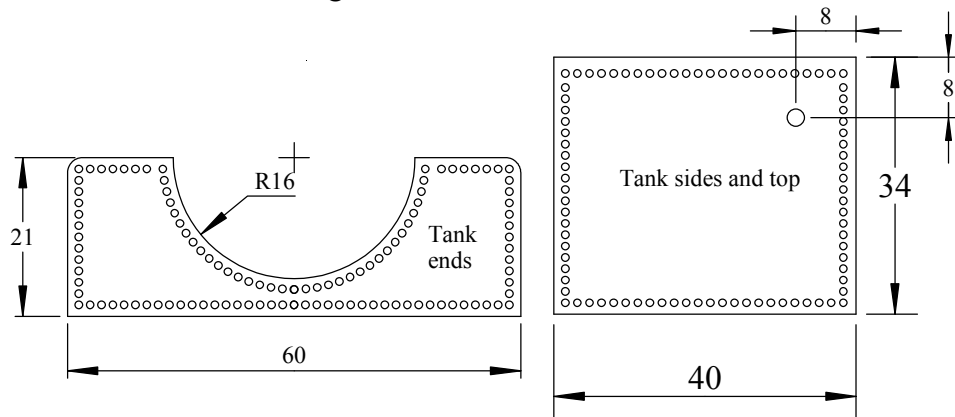
70

Cab front and side sheets thin brass,
add 1/16" brass bead at top edge
after bending, bolt to footplate
with brass angle.

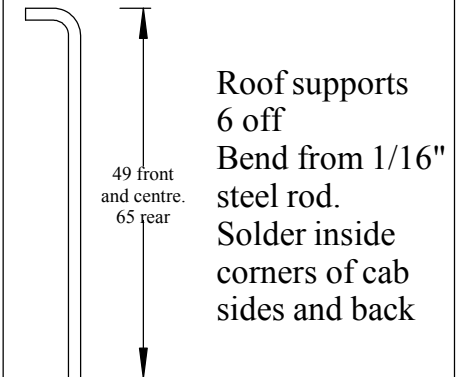


Tank filler (dummy), drill 1.8, tap 8BA
Secure through tank to footplate with 8BA
studding and nuts

Inverted dummy saddle tank,
soft solder together



Cab back, thin brass, curver corners,
add 1/16" brass bead at top edge,
after bending



Roof supports
6 off
Bend from 1/16"
steel rod.
Solder inside
corners of cab
sides and back

Bagnall Brick 210/1879
16mm scale,
modified to 32mm gauge

Platework
Soft soldered assembly with
embossed dummy rivets

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Dave Watkins 13/12/2010