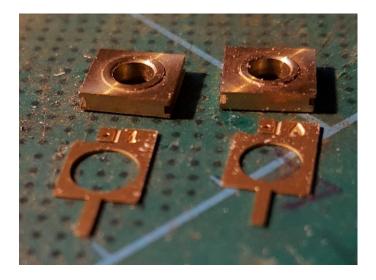
CSB adapter plates

These adapter plates are for use with Markits/Comet/Brassmasters hornblocks.

These are lettered or numbered, to save them being marked on assembly to pair them to a slot, only for markings to be washed off while cleaning... it also readily shows which hanger is for 'thin' and 'fat' blocks in terms of which way around they mount in the frames. As well as the thickness of each side, the circular boss sizes are different.

The lettered ones are for use on the thin side of the block, so the fatter side ends up on the outside of the frames, and sideplay is less. The numbered ones go on the fat side of the block, so allow for more sideplay.



The tail allows for cosmetic springs to be attached. The images here show the test etch, with a shorter tail.



The CSB wire hole is designed for use with Markits short WD handrail knobs (M4HRKWDS). The anchor points should be 3.5mm above the static axle centreline. They should be spaced as required – the CLAG.org website has a host of information, examples, and a spreadsheet to help. The holes can be drilled using the High Level kits LCB drilling jig.

