



Handle is wood, with two 3/16" holes drilled through the tang of the float to accept 3/16" brass pins. The teeth are filed in with a triangular file at perpendicular or slight negative rake. Tooth depth is ~0.1". (A) shows pattern for pull-stroke float, (B) for push-stroke float.

**A.W.GIBBS**  
PORTLAND

NAME	Cheek Float	SIZE	0.75 x 5.5 in.
MATERIAL	O1 steel / wood	SCALE	1:1
DATE	10/28/22	DRAWN BY	Adam Gibbs
		REVISION	3

*Design heavily inspired by the no-longer-available Lie-Nielsen floats.*