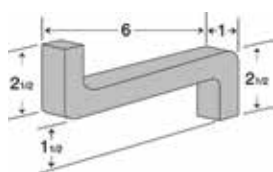
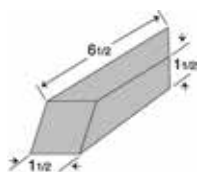


BUCKING BARS

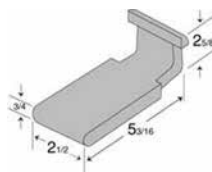
Our bucking bars are cast with ductile iron to insure non-porous finish which is very important in order to have a highly polished finished surface. They are heat treated to 38-42 RC and therefore can be repolished many times without changing hardness. This wide selection of sizes, shapes, and weights enables the aircraft builder to pick the proper bar for his job. Made in the U.S.A.



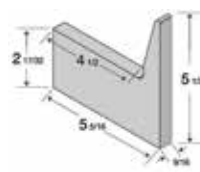
12-01302 2-3/4 Lbs.



12-01303 3 Lbs.



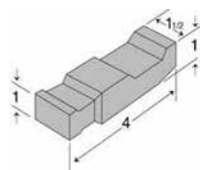
12-03768 3 Lbs.



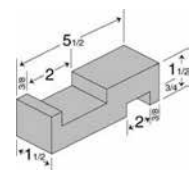
12-01306 2 Lbs.



12-01307 1-3/4 Lbs.



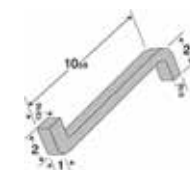
12-01309 1-1/4 Lbs.



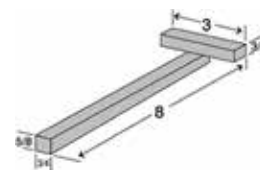
12-01310 2-3/8 Lbs.



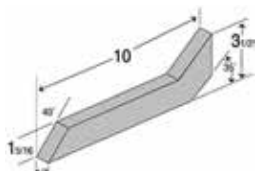
12-01311 1-1/4 Lbs.



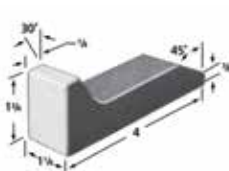
12-01312 3-5/16 Lbs.



12-01315 1-1/2 Lbs.



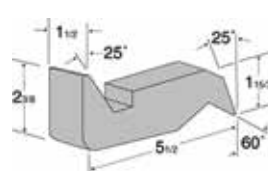
12-01319 1-3/4 Lbs.



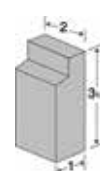
12-03736 1-1/4 Lbs.



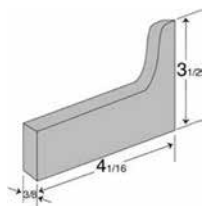
12-01280 1-3/8 Lbs.



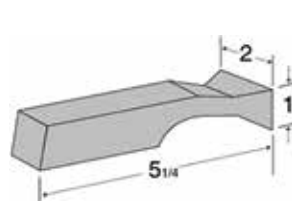
12-01281 3 Lbs.



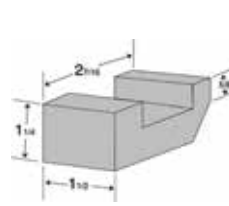
12-01285 1-1/2 Lbs.



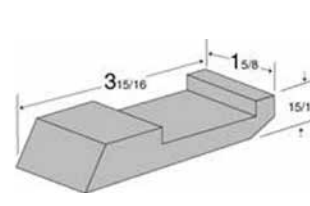
12-01286 3/4 Lb.



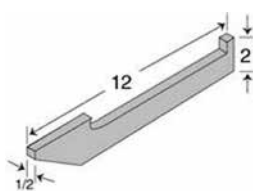
12-01282 1-3/8 Lbs.



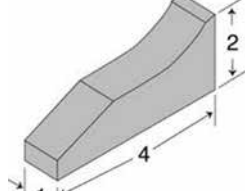
12-01290 1 Lb.



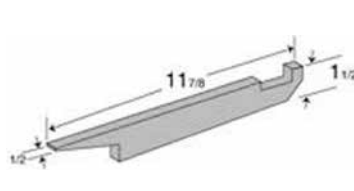
12-01291 1-1/4 Lbs.



12-00828 2-1/4 Lbs.



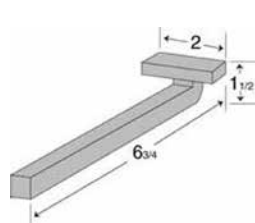
12-00841 1-1/2 Lbs.



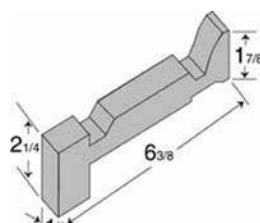
12-01294 2 Lbs.



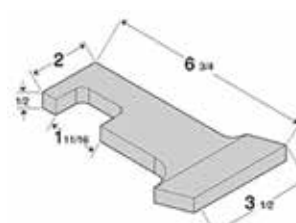
AT-618 2-1/4 Lbs.



12-01295 1 Lb.



12-01298 1-3/4 Lbs.



12-01299 2-1/4 Lbs.

TO