



The axle will be made of 1/2" DIA 304 stainless steel. A total of 4 will be needed. It will have a 1 1/2" long keyway to accommodate a 1/8" key to prevent rotational movement of a sprocket. A 1/8" shear pin will pass through to prevent linear movement of a sprocket.

The end opposite the keyway will have a hole tapped with a #10-24 thread. This hole will accommodate a tool to aid in the removal of the axle from the robot.

Axle

4/11/02

Clobberbots

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