

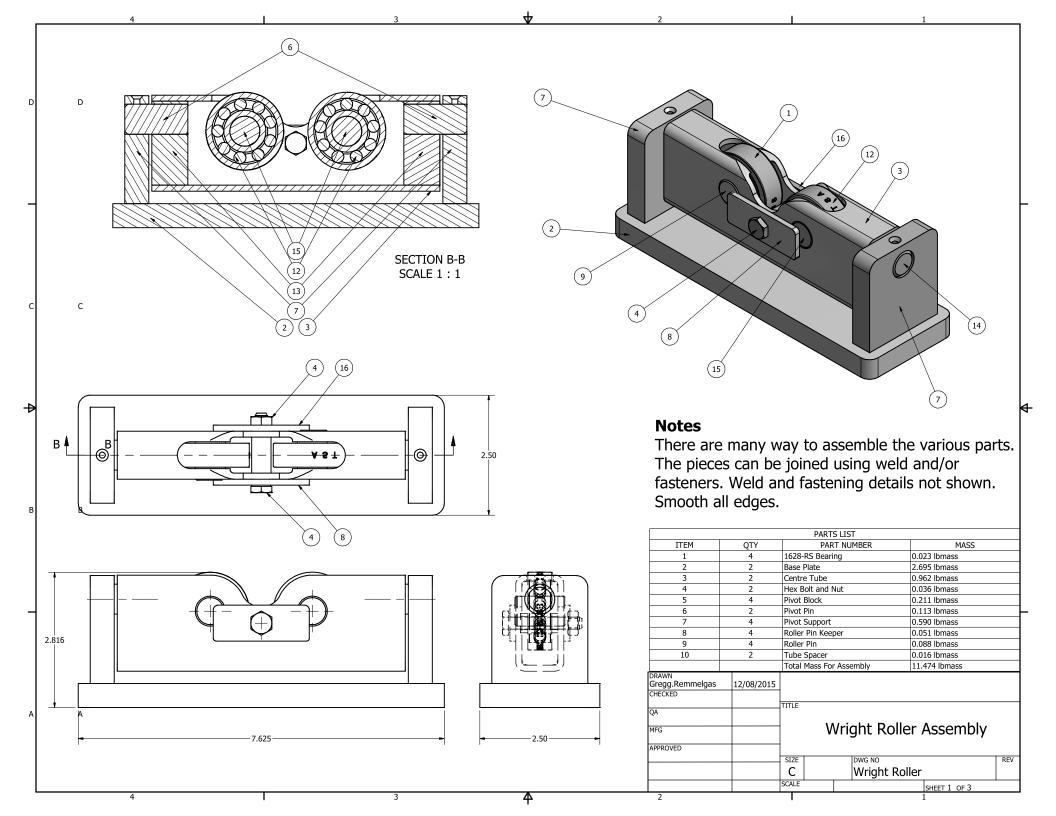
Conception par : Keith Fenner

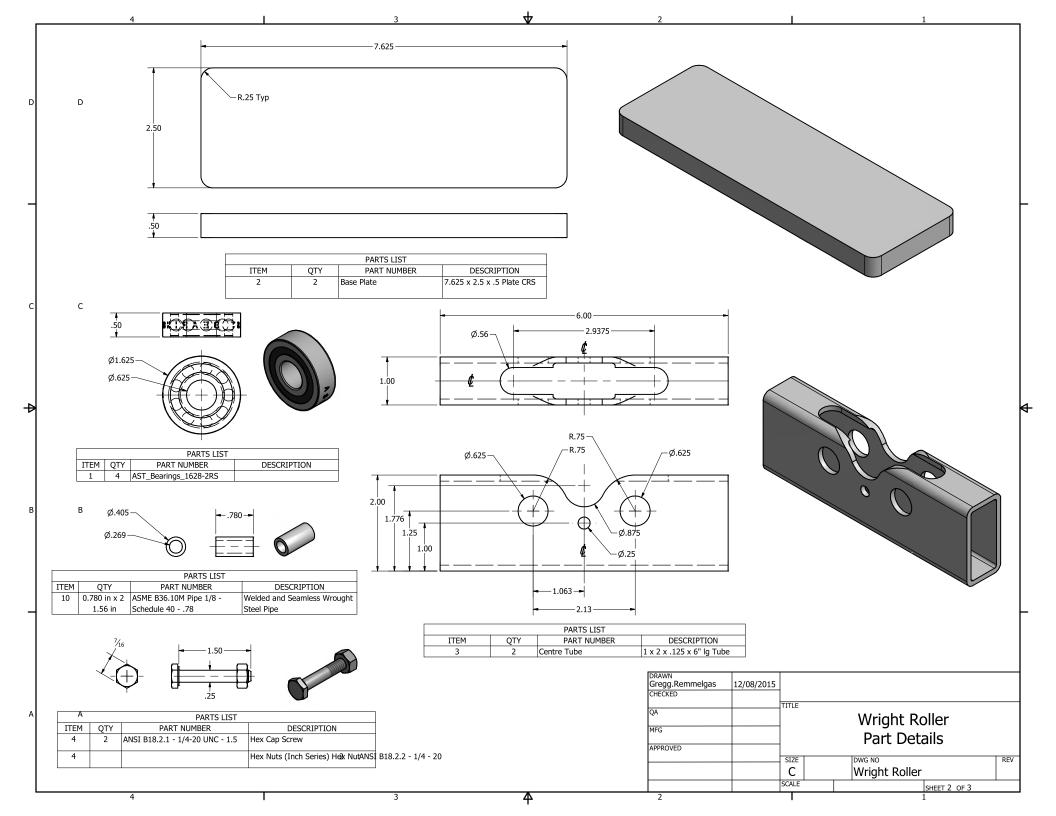
791 Main Street West Dennis, Ma. 02670 Email: turnwrightmachine@comcast.net

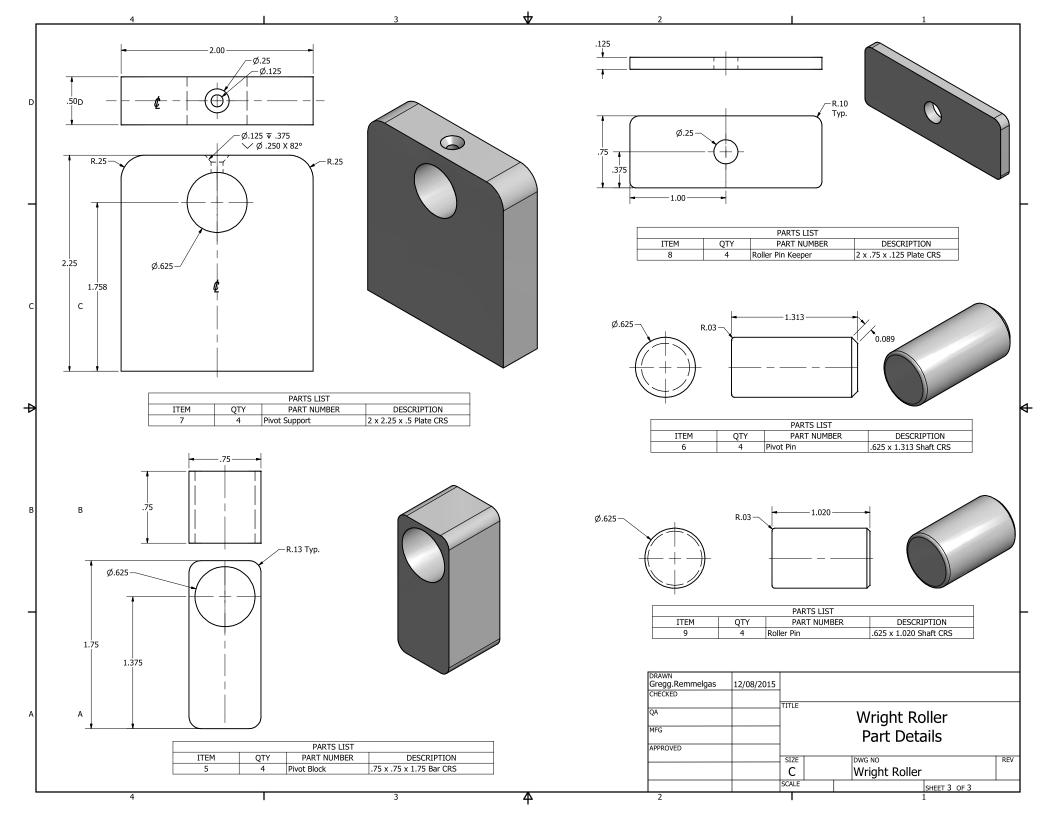
Phone: 508-394-0724

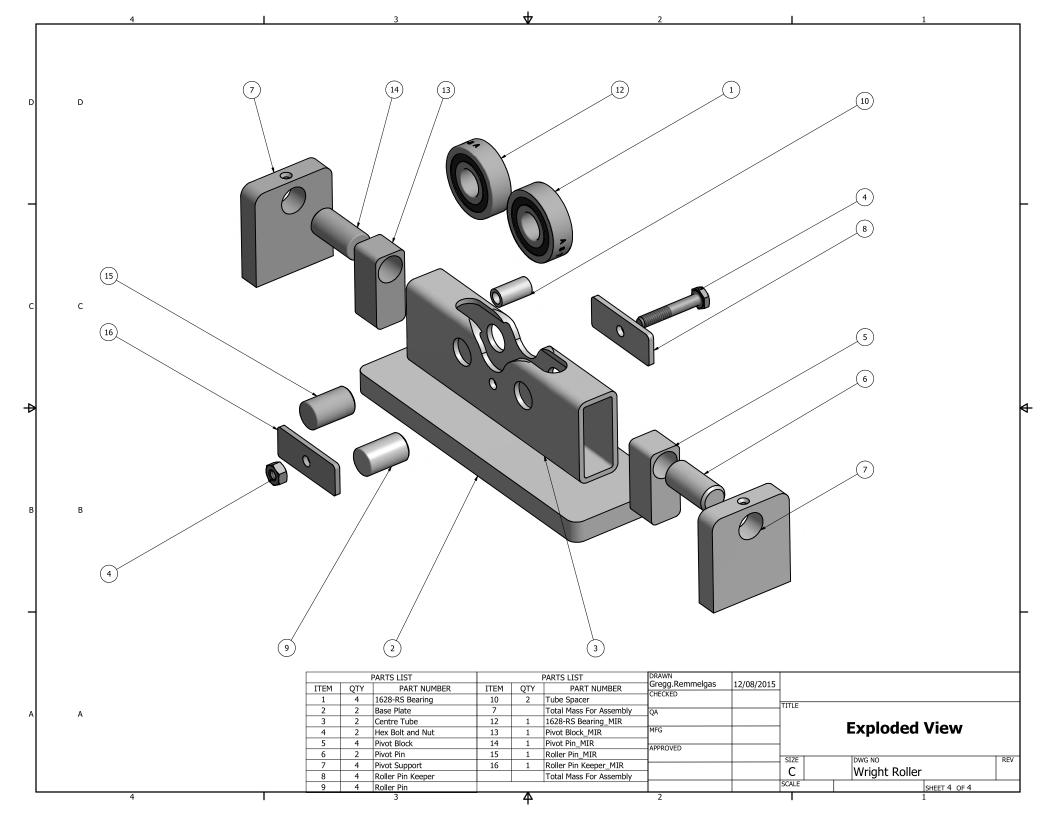
Two sets of drawings The first by Gregg Remmelgas The second by Keith E. Fenner

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The Wright Roller Kit Material List:

Part #1, Center Tube 1" X 2" X 1/8" wall Box Tube Qt. 2 ea

Part #2, Base Plate 1/2" X 2 1/2" X 7 5/8" Lg. CR Flat Qt. 2 ea

Part #3, Pivot Support 1/2" X 2" X 2 1/4" Lg. CR Flat Qt. 4 ea

Part #4, Pivot Block 3/4" Sq. X 1 3/4" Lg. CR Qt. 4 ea

Part#5, Pivot Pin 5/8" CR Round X 1 3/8" Lg. Qt. 4 ea

Part #6, Roller Pin 5/8" CR Round X 1 1/16" Lg. Qt. 4ea

Part #7, Roller Pin Keeper 1/8" X 3/4" X 2" Lg. Qt. 4ea

Part #8, Tube Spacer 1/8" SCH. 80 Pipe X 13/16" Lg. Qt. 2 ea

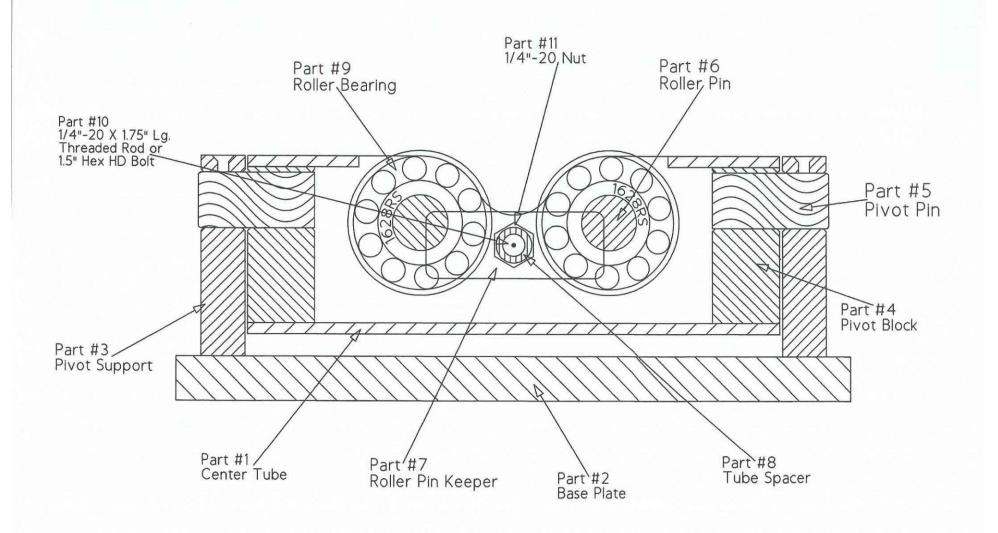
Part # 9, Roller Bearing # 1628RS Qt. 4 ea

Part #10, 1/4" - 20 X 1 1/2" Lg. Hex HD Cap/Scr Qt. 2 ea

Part #11, 1/4" - 20 Hex Nuts Qt. 2ea

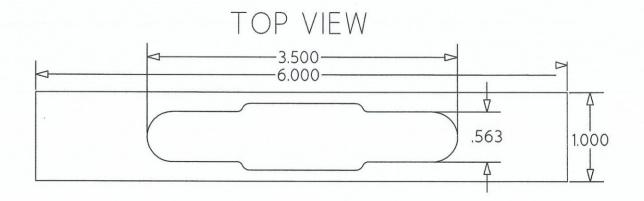
TURN WRIGHT MACHINE WORKS

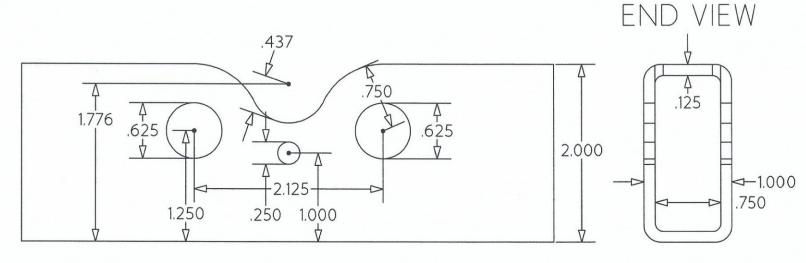
FIRST DESIGNED AND MANUFACTURED IN 1986 BY KEITH E. FENNER
CARTOON ASSISTED DRAWING ON 08/01/2015 BY KEITH E. FENNER



The Wright Roller Cut Away View& Part #'s

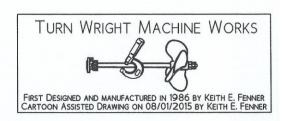






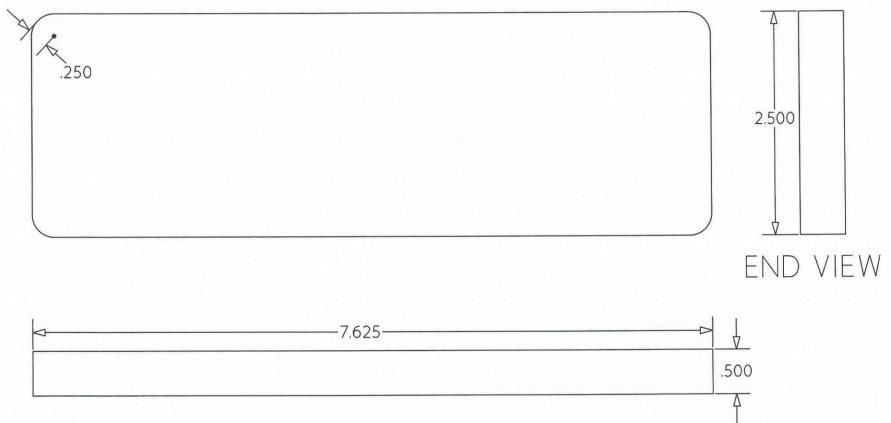
FWD. VIEW

Part #1 Center Tube

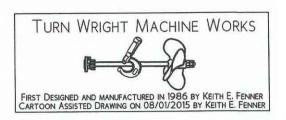


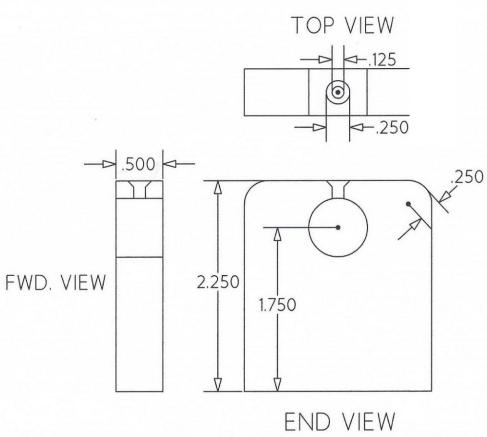
TOP VIEW

FWD. VIEW

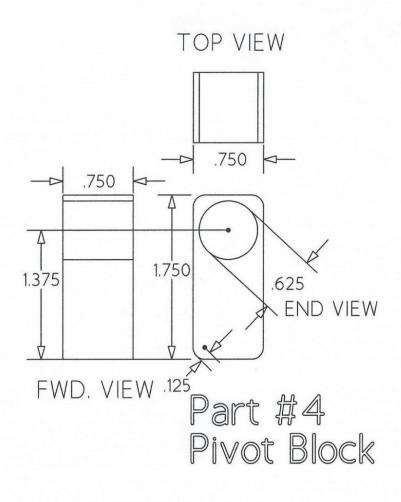


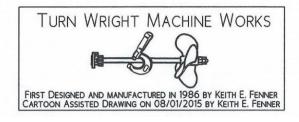
Part #2
Base Plate

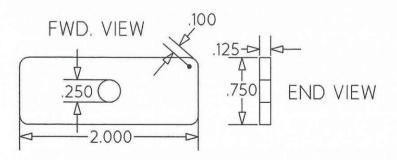




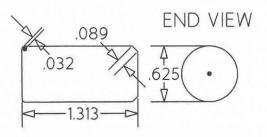
Part #3
Pivot Support



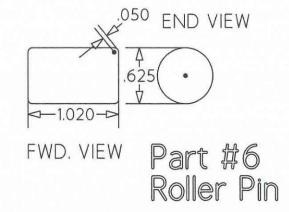


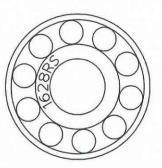


Part #7
Roller Pin Keeper

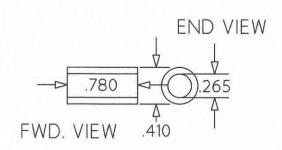


Part #5 Pivot Pin





Part #9 Roller Bearings



Part #8
Tube Spacer

