



Tomlinson Manufacturing Company, Inc.

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American Wire Kaddy

46CR Wire Dispenser and Assembly Instructions

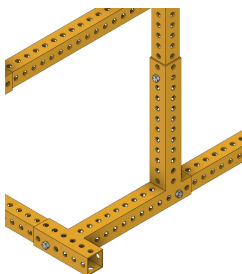
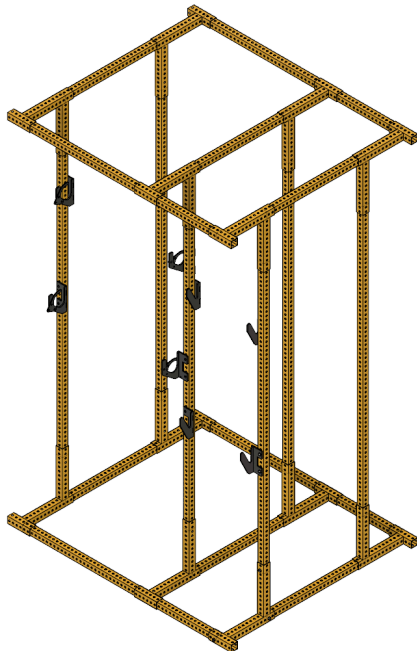
OVERALL CONSTRUCTION

The frame of this rack consists of 1.75" and 1.5" square tubing that is designed to telescope into each other. The welded corner joints are made of the 1.75" square tubing and the straight pieces are 1.5" square tubing that fits inside of the joints.

The telescoping action allows the rack to expand or contract in all 3 dimensions.

- 72" long straight pieces to be used vertically
- 26" long pieces to be used front to back
- A variety of pieces to span the width of each bay.
 - Overall dimensions: 7" x 30" x 7" Tall

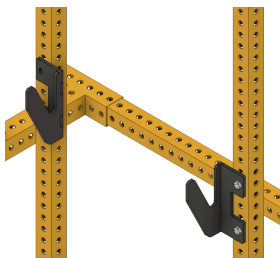
Note: It is highly recommended to count the number of holes between the t-joints to ensure equal spacing in each dimension of each bay.



T-JOINTS

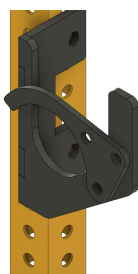
3 / 8 -16 bolts and flange nuts are provided to fasten the rack together.

The 1.5" square tubing must be inserted at least two holes into the t-joints for stability.



SMALL SPOOL SUPPORTS

The small spool supports can support axles ranging from .625" to 1" in diameter. The supports can be bolted either in front or behind the uprights at whatever spacing is convenient for the spools you are holding.



LARGE SPOOL SUPPORTS

The large spool supports can support axles ranging from 2" to 3" in diameter. The supports can be bolted either in front or behind the uprights at whatever spacing is convenient for the spools you are holding. The large spool supports also features a collar that adapts to either diameter axle.