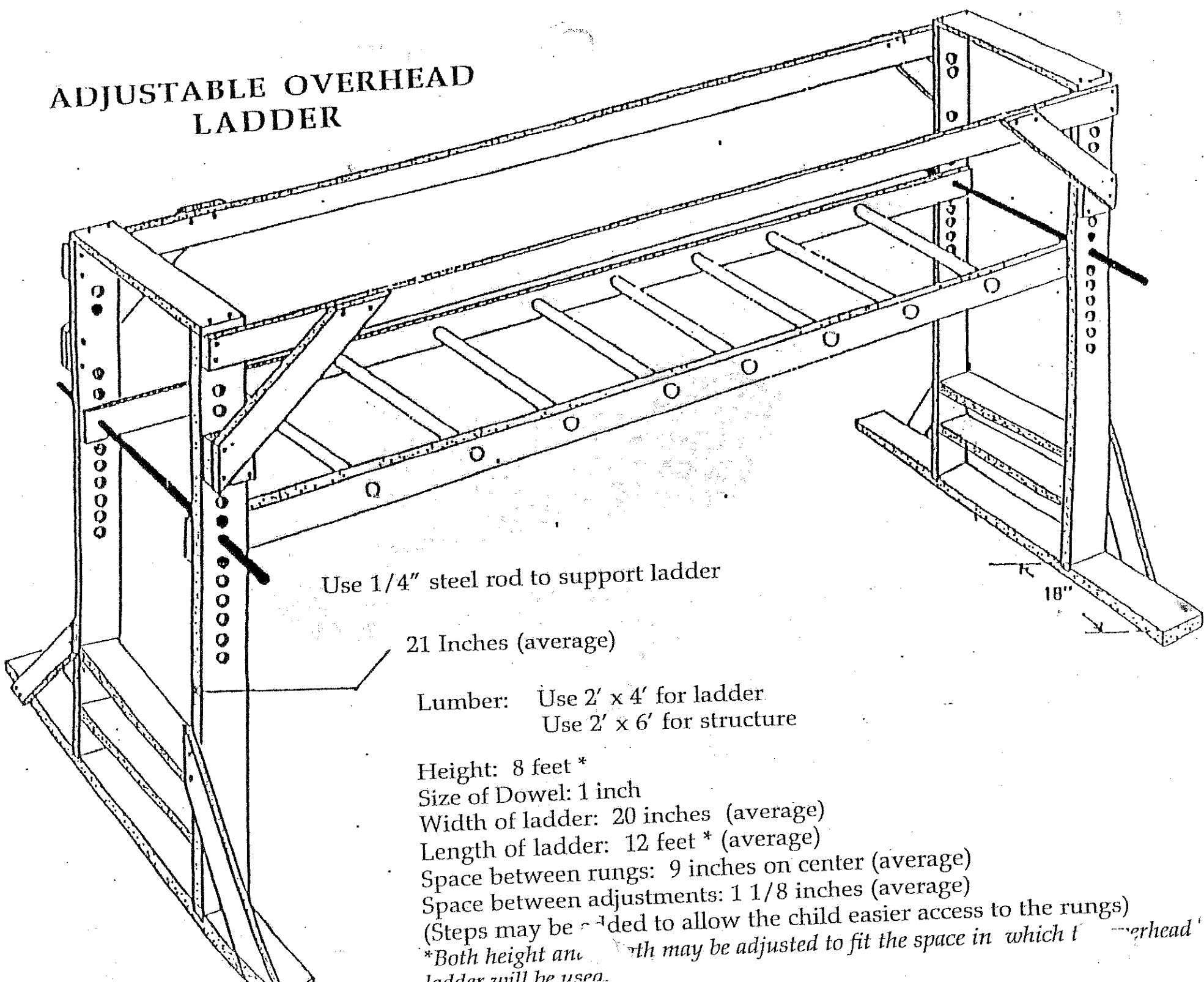


# ADJUSTABLE OVERHEAD LADDER



Use 1/4" steel rod to support ladder

21 Inches (average)

Lumber: Use 2' x 4' for ladder.  
Use 2' x 6' for structure

Height: 8 feet \*

Size of Dowel: 1 inch

Width of ladder: 20 inches (average)

Length of ladder: 12 feet \* (average)

Space between rungs: 9 inches on center (average)

Space between adjustments: 1 1/8 inches (average)

(Steps may be added to allow the child easier access to the rungs)

\*Both height and length may be adjusted to fit the space in which the overhead ladder will be used.