$$
\left.\begin{array}{l}
4=11 / 2 \times 11 / 2 \times 1 / 8 \times 32^{\prime \prime} \text { pcs } \\
4=11 / 2 \times 11 / 2 \times 1 / 8 \times 22^{\prime \prime} \text { pcs } \\
7=11 / 2 \times 11 / 2 \times 1 / 8 \times 16^{\prime \prime} \text { pcs }
\end{array}\right\rangle=28^{\prime}+\text { or }-
$$

16 " pc flat stock or pipe for bottle holder. A piece of chain will also work. Fit to cyl.
Stock for hangers. I used some $3 \times 3 \mathrm{U}$ bolts cut in half
Stock for shelving. I used 3 pcs 1 1/2 expanded metal $153 / 4 \times 213 / 4$
$2=4$ " fixed castors, $2=4$ " swivel castors. I welded them on.


