## How to Build a Cornhole Game

## Cutting List (By Board)

- $\quad$ Sides (glued up) -2 pcs. $-12^{\prime \prime} \times 48^{\prime \prime}$ : a track saw was used to cut the $10^{\circ}$ angle.
- Front - 1 pc. $-4^{\prime \prime} \times 24^{\prime \prime}$
- Back (glued up) - 1 pc. $-12^{\prime \prime} \times 24^{\prime \prime}$
- Top (glued up) $-48^{\prime \prime} \times 24^{\prime \prime}$
- Side Braces - $1^{\prime \prime} \times 1^{\prime \prime} \times 42^{\prime \prime}$
- Back and Front Braces - $1^{\prime \prime} \times 1^{\prime \prime} \times 18^{\prime \prime}$

You need a $10^{\circ}$ cut on back and front edges of the top, as well as the leading edge of the back panel and the trailing edge of the front panel.


