

Cedar wood $2 \times 8 \times 10$ * 3 All 3 tiles + pot

2×6 ^{$\times 10$} $2 \times 4 \times 8$ * 1 support + 2 legs

Small tiles * 4 (7.75 length)

2 tiles length * 4 (7.75 * 2 + 4 length) $\rightarrow 18.5$

3 tiles length * 1 (7.75 * 3 + 8 length) $\rightarrow 29.75$

$120 - 72 = 48$ $48 \geq 7.25 \times 4 + 18.5$

$120 - 68 = 52$ $52 \geq 18.5 \times 2 + (15.8 \text{ leftover})$

$120 - 64 = 56$
 (for back 3 tiles) $56.4 \geq 29.75 + 18.5 + (10)$

2×4 ^{$\times 8$} $12 + 7.25 + 5 = 24.25$ (one leg)
 front contact back
 w bottom plate

29.75 (back support)

$24.25 \times 2 + 29.75 = 78.25$

