



Box 1 = $30\frac{1}{2}''^*$
Box 2 = $29\frac{1}{2}''$

Current Size

Box 1 (uphill) = $23\frac{1}{2}''^*$
Box 2 (downhill) = $26\frac{1}{4}''$



Box 1 = $30\frac{1}{2}''^*$
Box 2 = $29\frac{1}{2}''$

Proposal #1

- remove one board from uphill half to reduce height & eliminate "stepping"

Box 1 = circa $15\frac{1}{2}''^*$
Box 2 = circa $18\frac{1}{2}''$



Box 1 = $ca. 22\frac{1}{2}''^*$
Box 2 = $ca. 21\frac{1}{2}''$

Proposal #2

- remove one board across entire bed to reduce height (retains "stepping")

Box 1 = circa $15\frac{1}{2}''^*$
Box 2 = circa $18\frac{1}{2}''$

* all measurements are approximate. They were made by a well-intentioned historian, not a professional builder.

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24 JASON ST.

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Box 1 = 30' 1/2" *
Box 2 = 29' 1/2" *

Current Size

Box 1 (uphill) = 23' 1/2" *
Box 2 (downhill) = 26' 1/4"

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Box 1 = 30' 1/2 *
Box 2 = 29' 1/2



Proposal #1

• remove one board from uphill half to reduce height & eliminate "stepping"

Box 1 = circa 15' 1/2" *
Box 2 = circa 18' 1/2"

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Box 1 = *
ca. 22 1/2"
Box 2 =
ca. 21 1/2"

Proposal #2

- remove one board across entire bed to reduce height (retains "stepping")

Box 1 = circa 15 1/2"
Box 2 = circa 18 1/2"