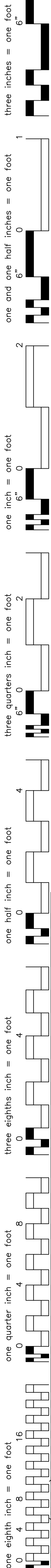
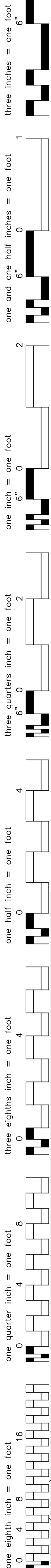


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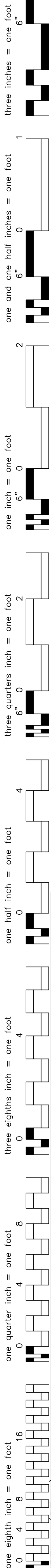
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three inches = one foot
one and one half inches = one foot
two quarters inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

The diagrams are arranged vertically. Each diagram shows a set of horizontal bars of a specific height, representing a fraction of an inch. Below each set of bars is a horizontal scale from 0 to 12 inches, with markings every 6 inches. The first bar in each set indicates the starting point at 0.

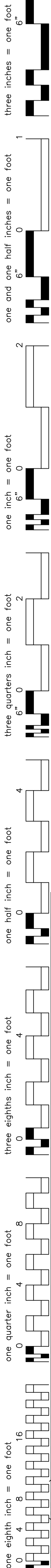
- Diagram 1: Three bars of height 3 inches. Scale: 0, 6, 12.
- Diagram 2: One bar of height 1.5 inches. Scale: 0, 6, 12.
- Diagram 3: Two bars of height 0.75 inches. Scale: 0, 6, 12.
- Diagram 4: Three bars of height 0.5 inches. Scale: 0, 6, 12.
- Diagram 5: Four bars of height 0.375 inches. Scale: 0, 6, 12.
- Diagram 6: Eight bars of height 0.25 inches. Scale: 0, 6, 12.
- Diagram 7: Sixteen bars of height 0.125 inches. Scale: 0, 6, 12.



three inches = one foot
one and one half inches = one foot
two quarters inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

The diagrams are arranged vertically. Each diagram shows a set of horizontal bars of a specific length, followed by a vertical scale from 0 to 12 inches.

- Diagram 1: Three black bars, each labeled "3". Scale: 0, 6, 12.
- Diagram 2: One long black bar labeled "1.5". Scale: 0, 6, 12.
- Diagram 3: Two shorter black bars, each labeled "2". Scale: 0, 6, 12.
- Diagram 4: Three even shorter black bars, each labeled "4". Scale: 0, 6, 12.
- Diagram 5: Four very short black bars, each labeled "8". Scale: 0, 4, 8, 12.
- Diagram 6: Eight tiny black bars, each labeled "16". Scale: 0, 4, 8, 12.
- Diagram 7: Sixteen minuscule black bars, each labeled "16". Scale: 0, 4, 8, 12.

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three inches = one foot
one and one half inches = one foot
two quarters inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

The diagrams are arranged vertically, each corresponding to a fraction listed on the left:

- For "three inches = one foot": A single bar labeled "3" spans the width of the foot.
- For "one and one half inches = one foot": Two bars, each labeled "1 1/2", are stacked vertically to reach the foot's width.
- For "two quarters inch = one foot": Six bars, each labeled "2/4", are stacked vertically.
- For "three eighths inch = one foot": Eight bars, each labeled "3/8", are stacked vertically.
- For "one quarter inch = one foot": Twelve bars, each labeled "1/4", are stacked vertically.
- For "one eighth inch = one foot": Twenty-four bars, each labeled "1/8", are stacked vertically.

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three inches = one foot
one and one half inches = one foot
two quarters inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

The diagrams are arranged vertically. Each diagram shows a set of horizontal bars of a specific width, followed by a vertical scale from 0 to 12 inches. The scales are labeled as follows:
- Diagram 1: three inches = one foot (Scale: 0, 6, 12)
- Diagram 2: one and one half inches = one foot (Scale: 0, 6, 12)
- Diagram 3: two quarters inch = one foot (Scale: 0, 6, 12)
- Diagram 4: three eighths inch = one foot (Scale: 0, 4, 8, 12)
- Diagram 5: one quarter inch = one foot (Scale: 0, 4, 8, 12)
- Diagram 6: one eighth inch = one foot (Scale: 0, 8, 16, 24)
- Diagram 7: one sixteenth inch = one foot (Scale: 0, 8, 16, 24)

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