



Cut list for How to Build a Rain Barrel

1x6 pressure-treated vertical slats: sixteen @ 40 inches

1x6 pressure-treated lid slats: four @ 23 $\frac{7}{8}$ inches (cut to fit)

1x6 pressure-treated floorboards: four @ 20 $\frac{7}{8}$ inches (cut to fit)

5/4x4 pressure-treated interior battens: four @ 23 $\frac{7}{8}$ inches

5/4x4 pressure-treated interior battens: four at 20 $\frac{3}{8}$ inches

5/4x4 pressure-treated lid battens: two @ 18 $\frac{3}{8}$ inches

1x4 pressure-treated decorative battens: two @ 23 inches (cut to fit)

1x4 pressure-treated decorative battens: two @ 24 $\frac{3}{8}$ inches (cut to fit)

1x3 pressure-treated decorative battens: four @ 23 inches (cut to fit)

1x3 pressure-treated decorative battens: four @ 24 $\frac{3}{8}$ inches (cut to fit)

4x4 pressure-treated legs: four @ 10 inches or customized to your terrain

DIY Rain Barrel Construction and Installation Kit with Downspout Diverter: one; rainbrothers.com

Black 35-Gallon Square Trash Can (407TCSQ35B): one; webrestaurantstore.com

$\frac{3}{4}$ -by-2 $\frac{1}{2}$ -inch brass nipple: one; homedepot.com

Everbuilt 5 $\frac{3}{4}$ -inch black door pull: one; homedepot.com

This Old House

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