CRAFTSMAN®

PROJECT PLANS



Raised Garden Bed



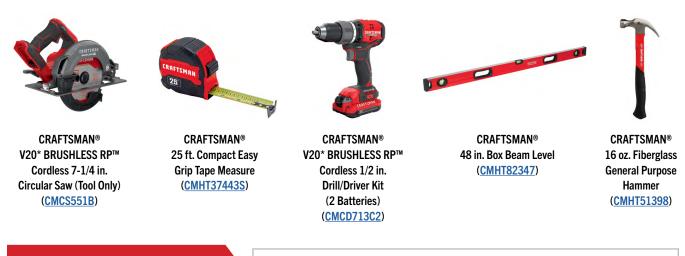
Lee Stewart



MATERIALS

ITEM	QUANTITY
Wood - 2 in. x 4 in. x 8 ft.	1
Wood - 4 in. x 4 in. x 8 ft.	6
Wood - 2 in. x 10 in. x 8 ft.	6
Screws	1 PK
Staples	1 PK
Landscape Fabric	1 PK
Pencil	1

TOOLS USED



PERSONAL PROTECTIVE EQUIPMENT

Eye Protection | Respiratory Protection | Hearing Protection | Gloves

*20V MAX battery, maximum initial battery voltage (measured without a workload) is 20 volts. Nominal voltage is 18.

TOOLS USED



CRAFTSMAN® Heavy Duty Reverse Squeeze Stapler (CMHT82643)



CRAFTSMAN® 7 in. Aluminum Rafter Square (<u>CMHT42790</u>)



CRAFTSMAN® Telescoping Sawhorse (<u>CMST11031</u>)



One-Handed 6 in. Mini Bar Clamp (4 PK) (<u>1964758</u>)

PROJECT INSTRUCTIONS

STEP 1 Use a <u>CRAFTSMAN® 25 ft. Compact Easy Grip Tape Measure</u> to measure your area and determine the size of the garden bed. An ideal width is less than four feet. This bed is designed to be 4 ft. by 6 ft.

STEP 2 Using a <u>CRAFTSMAN® 25 ft. Compact Easy Grip Tape Measure</u> and <u>CRAFTSMAN® 7 in. Aluminum Rafter Square</u>, measure and mark boards and posts. Cut them to size using a <u>CRAFTSMAN® V20* BRUSHLESS RP™ Cordless</u> 7-1/4 in. Circular Saw (Tool Only).

Additional CRAFTSMAN® tool used: Telescoping Sawhorses

STEP 3

Use a <u>CRAFTSMAN® V20* BRUSHLESS RP™ Cordless 1/2 in. Drill/Driver Kit</u> (<u>2 Batteries</u>) to attach the bottom row of boards together to form the box by using a 4 in. x 4 in. post in each corner to anchor them. Use a <u>CRAFTSMAN®</u> <u>48 in. Box Beam Level</u> to ensure the boards are level.

Additional CRAFTSMAN[®] tools used: <u>16 oz. Fiberglass General Purpose Hammer</u> and <u>7 in. Aluminum Rafter Square</u>

PROJECT INSTRUCTIONS

STEP 4	Use a CRAFTSMAN [®] V20 [*] BRUSHLESS RP [™] Cordless 1/2 in. Drill/Driver Kit (2 Batteries) to install a cross-piece brace inside the garden bed to hold the sides together.
STEP 5	Once the first level of the garden bed is built, line the bottom and the sides with landscape fabric using a <u>CRAFTSMAN® Heavy Duty Reverse Squeeze Stapler</u> to prevent weeds from growing into the bed.
STEP 6	Add the remaining rows to the sides of the garden bed using a <u>CRAFTSMAN®</u> <u>V20* BRUSHLESS RP™ Cordless 1/2 in. Drill/Driver Kit (2 Batteries)</u> . Additional CRAFTSMAN® tools used: <u>16 oz. Fiberglass General Purpose Hammer</u> , <u>7 in. Aluminum Rafter Square</u> and <u>48 in. Box Beam Level</u>
STEP 7	Add soil and start planting.