BOCCE BALL RECIPE



(12) 1"x10"x10' untreated lumber (2) 1"x10"x12' untreated lumber (2) 2"x4"x8' untreated lumber, cut into 9"

sections

(1) Box of 2" Deck Screws

(4 yards) Fine gravel (Decomposed granite, oyster shell, or crushed limestone will do)

(1 Gallon) Paint (1) Bocce Ball Set

LAYOUT	2 people	Measure dimension on street. Mark out boundary using string line and marking paint.
FRAME	2 people	Assemble frame. Attached boards together by using the cut 2x4 sections at the seams. Leave one end of frame open for gravel installation
GRAVEL	4-10 people	Move gravel from pile into frame using shovels and wheelbarrows. Ideal depth 1.5" . Rake gravel for even depth.
PAINT	4 people	Paint exterior edges of frame for style

Total price approximately **\$200** not including labor. Material purchased included full price lumber and screws. Paint was purchased at a discount from paint stores by requesting mis-tints. Aggregate used for the west plaza Bocce court was crushed lime stone. Availability will vary by region. Crushed granite, compacted sand, astro-turf, or oyster shell are all acceptable surfaces. Costs were kept down by loaning aggregate from the stone supplier. For this project the supplier delivered the materials for free. Afterwards, a local construction company picked up and returned the stone voluntarily. If your local stone company isn't as generous, find a property owner who needs stone and is willing to purchase the material and loan it for the duration of the event. Afterwards, deliver the stone to its final location. We recommend utilizing a landscaping company with a bobcat /skid-stear and dump truck for clean up and transportation of stone of stone.

