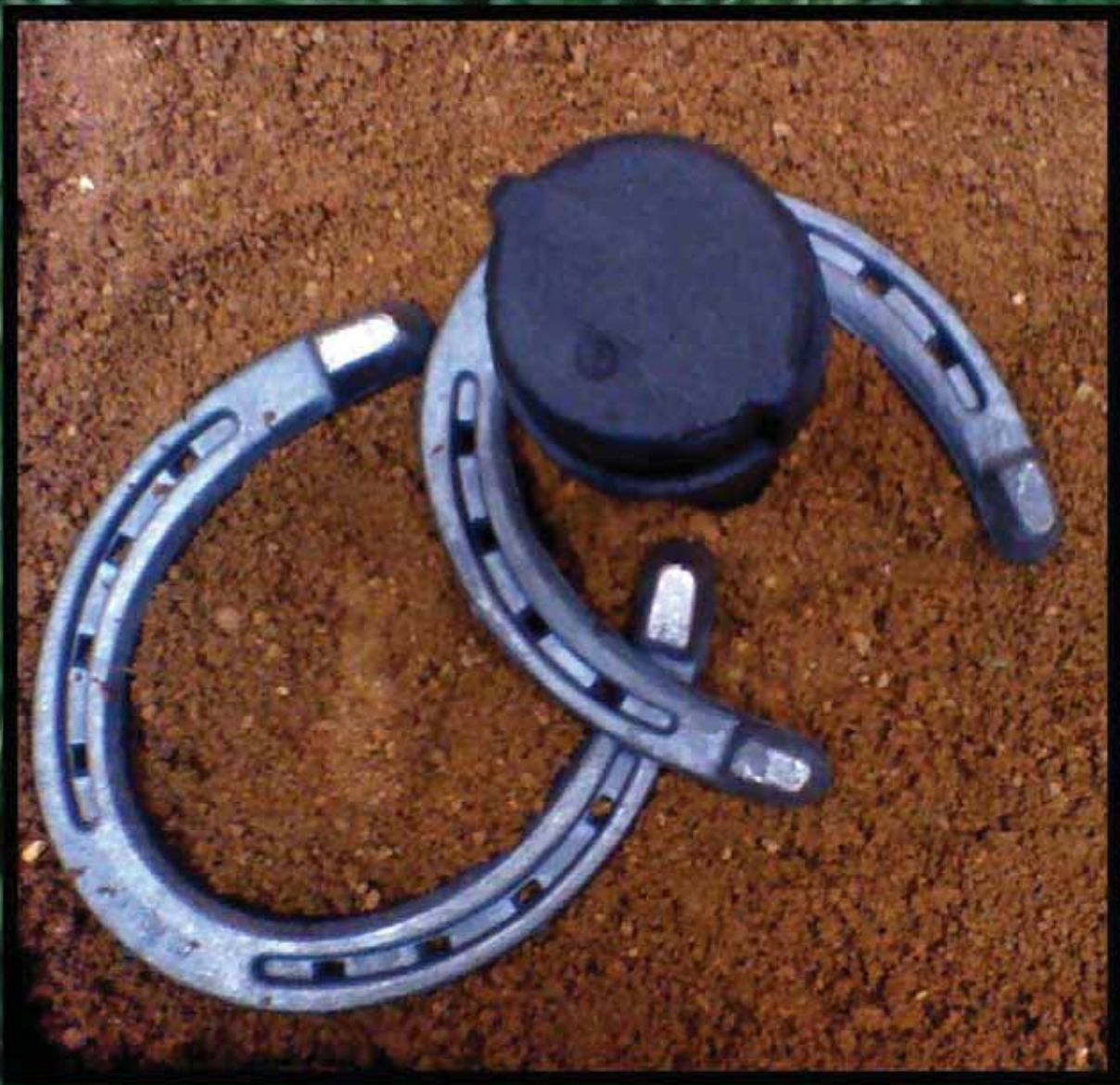


# HORSESHOE & QUOIT PIT CLAYS



**BEAM CLAY® HORSESHOE PIT CLAY - North Jersey Plant**

50 lb. bags - up to 50/pallet.

	<b>BULK PER TON</b>	<b>50 LB. BAGS</b>
Red - Extra Firm	\$125.00	\$9.95
Orange - Extra Firm	\$115.00	\$8.95
Brown - Extra Firm	\$115.00	\$8.95
Orange/Brown - Medium Firm	\$115.00	\$8.95
Grey - Medium Firm "Blue Gumbo"	\$105.00	\$6.95
Tan - Medium Firm	\$105.00	\$6.95
Orange - Firm Yet Soft ( <i>Easier to maintain, recommended for recreational &amp; residential use</i> )	\$80.00	\$6.45

**PRO MOUND® CLAY** Extra Firm, Moist & Chunky Dark Grey, 50 lb. bags - full pallets of 40 only from IL, MS, up to 40 bags/pallet from NJ.

Extra Firm "Blue Gumbo" IL Plant	\$255.00	\$10.25
Extra Firm "Blue Gumbo" MS Plant	—	\$13.55
Extra Firm "Blue Gumbo" NJ Plant	—	\$17

**DIAMOND PRO®** 50 lb. bags - full pallets of 40 only.

<b>CLAY</b> (Medium Firm, Reddish Brown) Ft. Worth, TX Plant	—	\$10.15
<b>CLAY</b> (Extra Firm, Tan) Ft. Worth, TX Plant	—	\$10.45
<b>RED</b> (Much looser, soft surface) Ft. Worth, TX Plant ( <i>Easier to maintain, recommended for recreational &amp; residential use</i> )	—	\$8.85

**MAR MOUND™ CLAY** Medium Firm Red, 50 lb. bags - full pallets of 40 only. TN Plant

<b>MAR MOUND™ CLAY</b>	—	\$9.25
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**REGIONAL HORSESHOE PIT CLAYS****WEST COAST**

<b>RED - Extra Firm</b> , 50 lb. bags—up to 40/pallet	—	\$12.50
<b>RED - Medium-Firm</b> , One Ton Bulk Bags	\$195	—
<b>RED - Firm yet soft</b> , One Ton Bulk Bags ( <i>Easier to maintain, recommended for recreational &amp; residential use</i> )	\$175	—

**MIDWEST & SOUTH**

<b>RED - Extra Firm</b> , One Ton Bulk Bags	\$300	—
<b>RED - Medium Firm</b> , One Ton Bulk Bags	\$300	—
<b>RED - Firm yet soft</b> , One Ton Bulk Bags ( <i>Easier to maintain, recommended for recreational &amp; residential use</i> )	\$250	—

**ALL PRICES SUBJECT TO CHANGE & AVAILABILITY**

**RECOMMENDATIONS FOR CONSTRUCTING BEAM CLAY® HORSESHOE PITCHING BOXES**

1. Make frame of 2 x 8's.
2. Place entire frame on 3-4" drainage bed of uniform sand, or 3/4" minus stone (with fines) covered with a 1/2" layer of uniform sand. Drainage bed should be larger than frame by at least one foot all around.  
**IMPORTANT** - Install drainage bed first with frame on top.
3. Apply 8" of **Beam Clay®** Horseshoe Pit Clay, 2" at a time, wetting and compacting each layer.
4. Two (6' x 6') boxes 8" deep require 2-1/2 tons (or 100 bags) of **Beam Clay®** Horseshoe Pit Clay. Two (3' x 4') boxes require 1,650 lbs. (or 33 bags).
5. For serious play, we recommend the **Red, Orange, Brown, or Grey** Extra Firm or Medium Firm grades. It is best to cover these when not in use — to keep excess moisture off from rain, yet keep moisture in when dry. When too hard & dry, these should be turned or dug up 4—6" deep and watered.

For most municipal and residential uses, we recommend the sandier **Soft Orange** grade, which does not need to be covered when not in use and is much easier to water if too dry.

**RECOMMENDATIONS FOR RESURFACING EXISTING HORSESHOE PITS WITH BEAM CLAY®**

If resurfacing an existing Horseshoe Pit clay surface, scarify surface approximately 1/2" in depth and incorporate 1/2" of **Beam Clay®** Horseshoe Pit Clay into that surface to form a bonding layer of the two materials. Then apply 2" of **Beam Clay®** Horseshoe Pit Clay, wetting and compacting as above.

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# BEAM CLAY®

Horseshoe & Quoit Pits

## HORSESHOE PITCH COURT LAYOUTS

### RECOMMENDED AREA

Ground space is 1400 square feet, including clear space.

### SIZE AND DIMENSION

Playing court is 10'x 50', plus a recommended 10' minimum unobstructed area on each end and a 5' minimum wide zone on each side.

### ORIENTATION

Recommended orientation is for the long axis to be north-south.

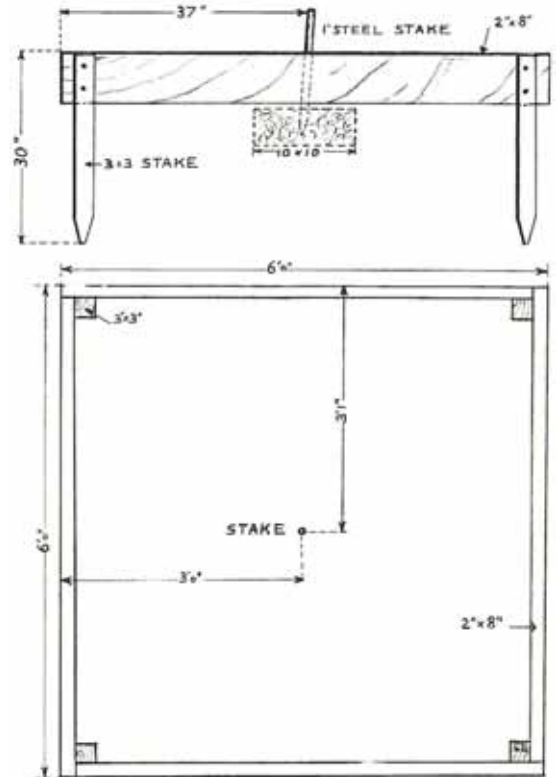
### SURFACE AND DRAINAGE

Surface of playing area, except for boxes and optional concrete walkways, should be turf. Area should be pitched to the side at a maximum slope of 2%. Elevation and slant of steel pegs should be between 2" and 3" and equal.

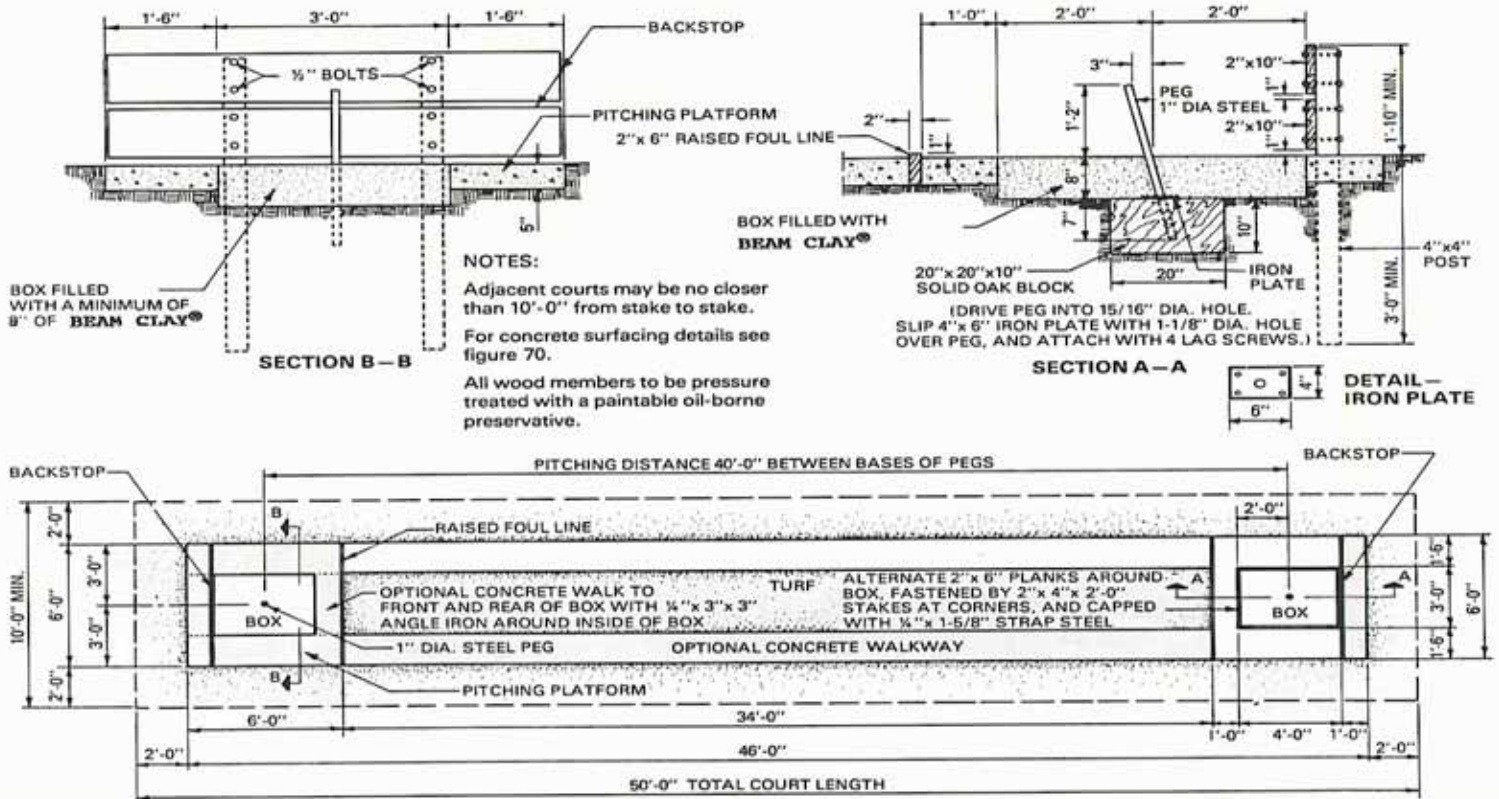
### SPECIAL CONSIDERATIONS

Boxes are to be filled with **Beam Clay® Horseshoe Pit Mix**.  
**SAFETY:** A 2' high backstop should be constructed at the end of the box to intercept overthrown or bounding shoes.

### 6' x 6' HORSESHOE PITCHING BOXES



### 3' X 4' HORSESHOE PITCHING BOXES

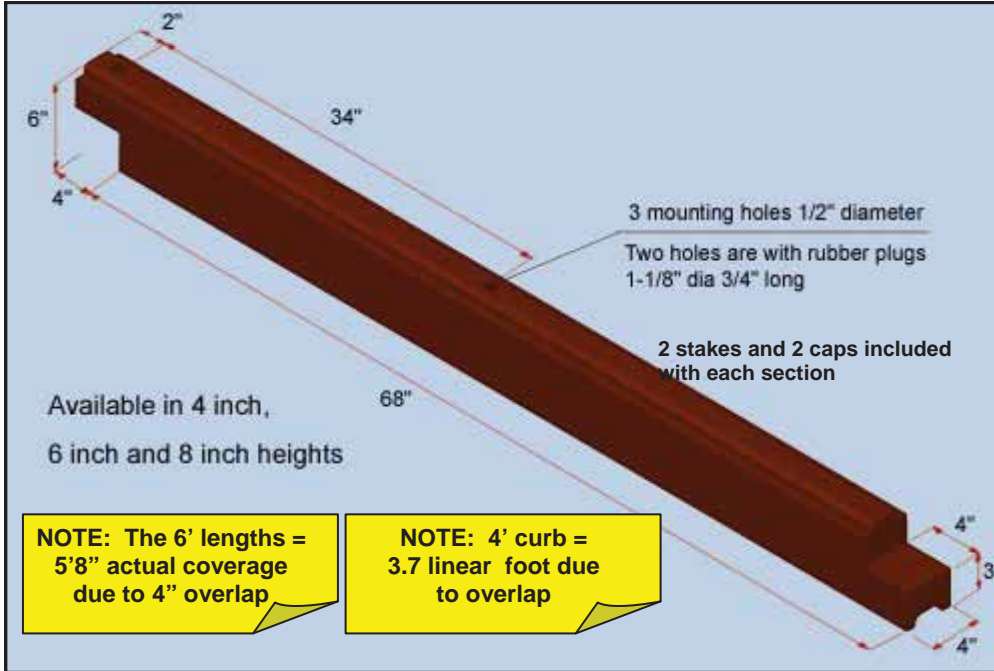


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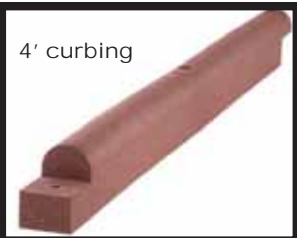
**RUBBER CURBING**

**PER PIECE**

4" High x 4" Wide x 6' Long (30 lbs./piece, up to 99 pieces/pallet)	<b>\$32</b>
6" High x 4" Wide x 6' Long (45 lbs./piece, up to 63 pieces/pallet)	<b>\$50</b>
8" High x 4" Wide x 6' Long (70 lbs./piece, up to 45 pieces/pallet)	<b>\$68</b>
4" High x 3" Wide x 4' Long (14 lbs./piece, up to 140 pieces/pallet)	<b>\$20</b>



*Please note: The 6' lengths are grooved and can be stacked to create desired height, the 4' lengths of curbing are **not** compatible with our 4 inch x 6 foot curbs and are not grooved for stacking.*



- More resilient than wood
- No warping or discoloring
- No splinters
- Non toxic
- Will not rot
- Stackable
- Interlocking
- Available in 4 ft lengths and 4" or 6 ft lengths and 4", 6" and 8" heights
- No CCA or other harmful chemicals
- Easy to install with pre drilled holes
- Made from 100% recycled tires
- Flexible with rounded edges
- Will not breed ticks, termites or other insects
- Maintenance free
- Hardware & Caps included
- Neutral brown tone-compatible with any surface color

2 stakes and 2 caps are included with each curb



natural brown    bendable    stackable    interlocking    hardware included

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## HORSESHOE PIT EDGING

### Product Specifications

#### Product Description:

1. Material: compression molded composite of the 100% recycled rubber and polyurethane Prepolymer
2. Physical properties of the rubber composite:
  - a) Density 0.6 oz/cu in (ASTM C642)
  - b) Durometer Hardness 65A  $\pm$  7 (ASTM D2240)
  - c) Tensile Strength\* minimum 125 psi (ASTM D412)  
(\* main structural areas)
  - d) Compression deformation 10% at 70psi, 68°F (ASTM D575)
  - e) Brittleness at Low temperature: -40°F (ASTM D746)
  - f) Freeze and thaw when exposed (ASTM C672)  
to deicing chemicals no loss after 50 cycles
  - g) Coefficient of thermal expansion:  $8 \times 10^{-5}$  in/in/°F (ASTM C531)
  - h) Weathering 70 hours at 158°F (ASTM D573)
    - hardness retained 100% ( $\pm$  5%)
    - compressive strength 100% ( $\pm$  5%)
    - tensile strength 100% ( $\pm$  5%)
    - elongation retained 100% ( $\pm$  5%)
3. Available models:
  - a) 4"W x 4"H x72"L with weight of 30 lbs
  - b) 4"W x 6"H x72"L with weight of 45 lbs
  - c) 4"W x 8"H x72"L with weight of 70 lbs
  - d) 4"W x 4"H x48"L with weight of 14 lbs
4. Finishing color: dark brown

#### Installation methods:

- a) with 2 spikes 18" long x 3/8" diameter provided for each 4" high piece
- b) with 2 spikes 24" long x 3/8" diameter provided for each 6" high or 8" high piece

Note: The mounting holes can be closed after installation with the rubber plugs 1-1/8 diameter and 3/4" long, supplied with the product.

#### Components:

- a) 100% recycled rubber from car and truck tires (NR, SBR)
- b) polyurethane prepolymer for rubber granules
- c) brown pigment

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