

Building or Renovating A Catcher's/Batter's Box Repairing High Stress Areas & Mound Clay/Clay Brick Coverage Chart



Use Diamond Pro® Mound/Home Plate Clay and Diamond Pro® Clay Bricks to Construct or Rebuild A Catcher's/ Batter's Box. Refer to the charts on page 3 of this printable guide for brick and clay requirements for completing the job.



AVAILABILITY:

Diamond Pro® Mound/ Home Plate Clay BRICKS: 300 bricks = 1 pallet

Diamond Pro® Mound/ Home Plate Clay: 40 (50 lb.) bags = 1 pallet

Specifications: 1 Bag = 4 sq. ft. x 1" deep



STEP 1: Carefully measure out the catcher's and batter's boxes using the recommended dimensions.



STEP 2: Cut out and remove all loose dirt from the high stress area surrounding the batter's box to a depth of 3".



STEP 3: Place Diamond Pro® Mound / Home Plate Clay Bricks as evenly and close together as possible.



STEP 4: Once the bricks have been placed, water the cut area. Tamp the bricks into place.



STEP 5: Fill in the 1/2" remaining area with either the cut out loose material or with Diamond Pro® Mound / Home Plate Clay for the ideal surface.

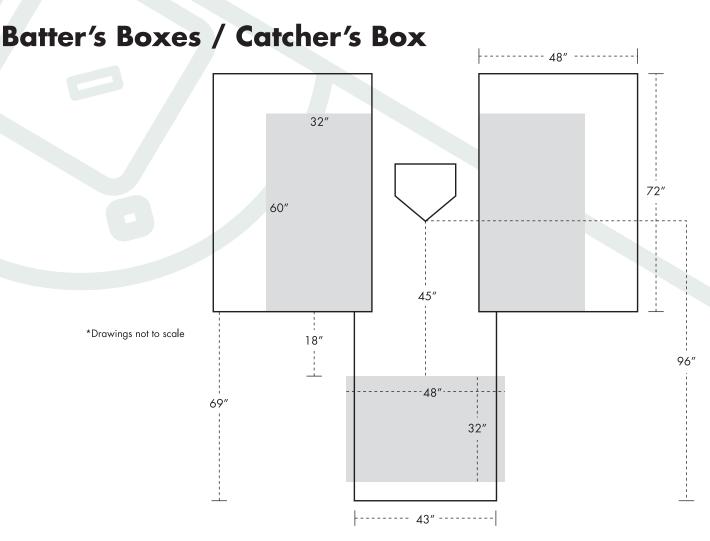


STEP 6: Level and compact the new surface. Add Diamond Pro® Infield Conditioner to the finished area for a professional quality playing surface.

TO DIAMOND PRO! | Renovating High Stress Areas



Use **Diamond Pro® Mound/Home Plate Clay** to Repair High Stress Areas. Common High Stress Areas include the Pitcher's Mound in front of the pitcher's rubber and landing area, and at Home Plate—batter's box and catcher's box.



Gray Area - High Stress ONLY			# of Mound Clay Bags			
Area	Size	Bricks	2"	4"	6"	
Table	34" x 60"	64	7.5	15	22.5	
Landing Area	32" x 60"	60	7	14	21	
Batter's Boxes*	32" x 60" ea.	120	14	28	42	
Catcher's Box	32" x 48"	48	5.5	11	16.5	
Total		292	34	68	102	
All quantities are approximate * Numbers of bricks and bags are for both boxes			Specifications: 1 Bag = 4 sq. ft. x 1" deep			

Entire Area		# of Mound Clay Bags		
Size	Bricks	2"	4"	6"
48" x 72" ea.	216	24	48	72
60" x 106"	199	22	44	66
43" x 69"	93	10.5	21	31.5
Size	Bricks	2″	4"	6"
36" x 84" ea.	189	21	42	63
36" x 60"	65	7.5	15	22.5
Size	Bricks	2"	4"	6"
36" x 72" ea.	162	18	36	54
40" x 60"	75	8	16	24
12" x 40"	14	2	4	6
	Size 48" x 72" ea. 60" x 106" 43" x 69" Size 36" x 84" ea. 36" x 60" Size 36" x 72" ea. 40" x 60"	Size Bricks 48" x 72" ea. 216 60" x 106" 199 43" x 69" 93 Size Bricks 36" x 84" ea. 189 36" x 60" 65 Size Bricks 36" x 72" ea. 162 40" x 60" 75	Size Bricks 2" 48" x 72" ea. 216 24 60" x 106" 199 22 43" x 69" 93 10.5 Size Bricks 2" 36" x 84" ea. 189 21 36" x 60" 65 7.5 Size Bricks 2" 36" x 72" ea. 162 18 40" x 60" 75 8	Size Bricks 2" 4" 48" x 72" ea. 216 24 48 60" x 106" 199 22 44 43" x 69" 93 10.5 21 Size Bricks 2" 4" 36" x 84" ea. 189 21 42 36" x 60" 65 7.5 15 Size Bricks 2" 4" 36" x 72" ea. 162 18 36 40" x 60" 75 8 16

All quantities are approximate

Specifications:

1 Bag = 4 sq. ft. x 1" deep

^{*} Numbers of bricks and bags are for both boxes