

STOCK	REINFORCEMENT	1 st CRACK	2 nd CRACK	3 rd CRACK	4 th	5 th
No.	DESIGN SAMPLE	LOCATION	LOCATION	LOCATION		
		\$ LOAD	\$ LOAD	\$ LOAD		
1	1R DOWEL & RESORCINOL	BA-400	C 250			
2	2R	B-420	A 420	C 340		
3	3R	B 400	A 270			
4	4R	BA 520	C 100			
5	5R	BA 480	B 350	C 280		
6	6R	BAC 540				
7	7R NONE	B 400	AC 550			
8	8R	B 380	A 410	C 410		
9	9R	B 340	A 340	C 330		
10	10R	B 350	B 420	C 380		
11	11R	B 300	A 320	C 360		
12	12R	B 320	A 360	C 340		
13	13R BRASS PIN-TURN - #42	B 350	A 430	C 400		
14	14R	B 360	A 370	C 310		
15	15R	B 380	A 320	C 360		
16	16R FIBERGLASS-INSIDE	B 280	A 340	C 260		
17	17R	BA 370	C 440			
18	18R	BA 440	C 500			
19	19R	B 290	A 360	C 300		
20	20R	BAC 420	A 330	A 320		
21	21R NONE	B 360	A 400	C 370		
22	22R BRASS PIN-TURN - #42	B 340	AC 370			
23	23R	B 470	A 500	C 560		
24	24R DOWEL + ELMERS	B 300	A 440	C 410		
25	25R	B 400	A 410	C 340		
26	26R	B 370	AC 360			
27	27R	B 340	A 290	C 270		
28	28R FIBERGLAS - INSIDE	B 420	AC 520			
29	29R NONE	B 200	AC 330			
30	30R FIBERGLAS - INSIDE	B 270	A 240	C 100		
31						
32						
33	28T PRODUCTION "SCRAP" SAMPLE	B 360	AC 460			
34	29	B 390	C 440	A 380		
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