## PISA®/ ROMAN PISA®

## OUTSIDE CORNER 12" (300MM) CORNER UNIT

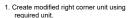
## Pisa2 / RomanPisa (300mm) Outside Modified Corners

Angle [degrees]	Front [inches]	Back [inches]	Split [inches]	Cut [inches]	Unit to Modify	
5	4 1/4	3 7/8	3/8	7 7/8	90° comer	
10	4 5/8	3 7/8	3/4	7 7/8	90° comer	
15	5	3 7/8	1	7 7/8	90° comer	
20	5 3/8	3 7/8	1 3/8	7 7/8	90° comer	
25	5 5/8	3 7/8	1 3/4	7 7/8	90° comer	
30	6	3 7/8	2 1/8	7 7/8	90° comer	
35	6 3/8	3 7/8	2 1/2	7 7/8	90° comer	
40	6 3/4	3 7/8	2 7/8	7 7/8	90° comer	
45	7 1/4	3 7/8	3 1/4	7 7/8	90° come	
50	7 5/8	3 7/8	3 5/8	7 7/8	90° comer	
55	8	3 7/8	4 1/8	7 7/8	90° come	
60	8 1/2	3 7/8	4 1/2	7 7/8	90° comer	
65	9	3 7/8	5	7 7/8	90° comer	
70	9 1/2	3 7/8	5 1/2	7 7/8	90° comer	
75	10	3 7/8	6	7 7/8	90° come	
80	10 1/2	3 7/8	6 5/8	7 7/8	90° comer	
85	11 1/8	3 7/8	7 1/4	7 7/8	90° come	
90	Use manufactured 90° corner unit					
91-180	Not recommended					

Angle [degrees]	Front [mm]	Back [mm]	Split [mm]	Cut [mm]	Unit to Modify		
5	109	100	9	200	90° comer		
10	117	100	17	200	90° comer		
15	126	100	26	200	90° comer		
20	135	100	35	200	90° come		
25	144	100	44	200	90° come		
30	154	100	54	200	90° come		
35	163	100	63	200	90° come		
40	173	100	73	200	90° come		
45	183	100	83	200	90° come		
50	193	100	93	200	90° come		
55	204	100	104	200	90° come		
60	215	100	115	200	90° come		
65	227	100	127	200	90° come		
70	240	100	140	200	90° come		
75	253	100	153	200	90° come		
80	268	100	168	200	90° come		
85	283	100	183	200	90° come		
90	Use manufactured 90° corner unit						
91-180	Not recommended						







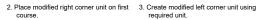


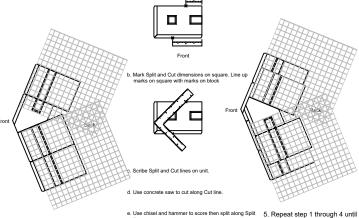
Mark Split and Cut dimensions on square. Line up marks on square with marks on unit



c. Scribe Split and Cut lines on unit.

Use concrete saw to remove knob from the right end, leaving approximately 75mm (3 inches) of the key intact at the left side.







desired height is achieved.





Alternative to overlapping in a single course, reinforcement could be placed in the perpendicular principle direction in the cross-over area on the subsequent course



Engineering design by RisiStone Inc.

