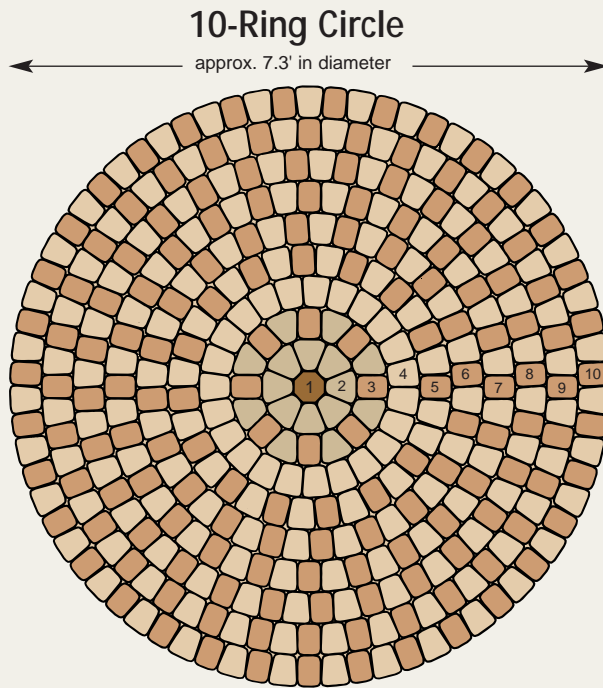




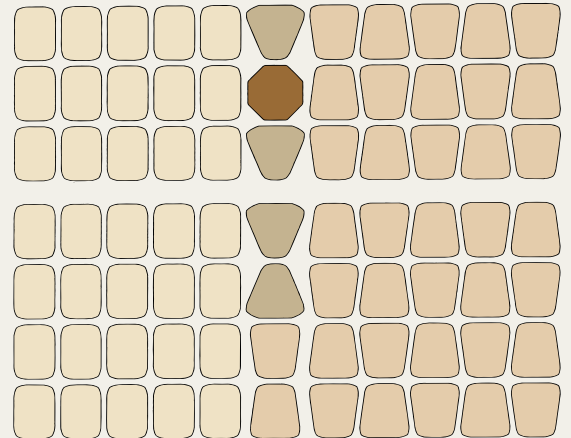
## Classico Pallet III Installation Guidelines



CIRCLE COMPONENTS (10 Circles)	DIAMETER (Approx.)	SQ. FT. (Approx.)
1 (1) Center Stone	.4'	.13
2 (8) Small Circle	1.2'	1.1
3 (8) Small Circle, (8) 3/4	1.9'	2.9
4 (23) Large Circle	2.7'	5.6
5 (16) Large Circle, (15) 3/4	3.4'	9.2
6 (20) Large Circle, (20) 3/4	4.2'	13.6
7 (24) Large Circle, (24) 3/4	4.9'	18.8
8 (28) Large Circle, (28) 3/4	5.7'	25.2
9 (32) Large Circle, (32) 3/4	6.4'	32.2
10 (35) Large Circle, (35) 3/4	7.3'	42.0

(2) 10-Ring Circles Per Cube	Stones Per Cube	First Circle 7.3'	Second Circle 7.3'	Excess Stones Per Cube
Center Stone	10	1	1	8
Small Circle Stone	40	16	16	8
Large Circle Stone	370	178	178	14
3/4 Stone	350	162	162	26

Note: Each cube has an excess of stones. The excess of 3/4 stones and large circle stones (approx. 4 Sq. Ft.) may also be used in conjunction with Pallets No.1 & No.2 - in areas between circles.



Note: A.S.T.M. specifications permit all dimensions to be manufactured within 1/8". Dimensions may vary plus or minus.

### STONE SHAPES



Center  
Stone



3/4 Stone



Small  
Circle Stone

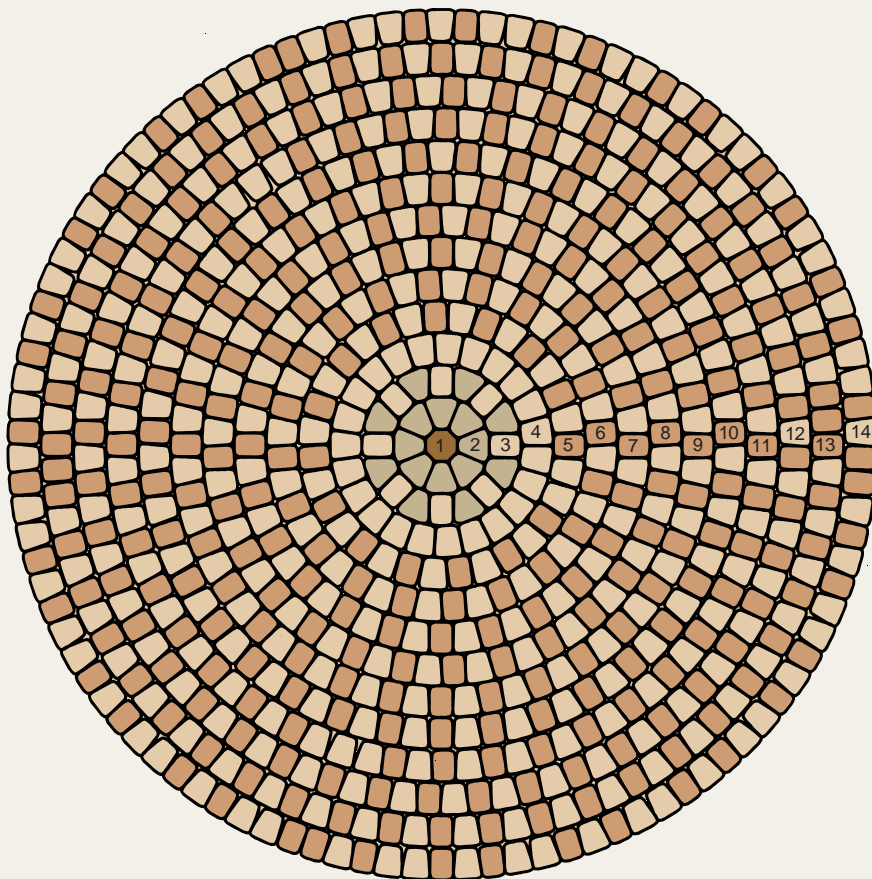


Large  
Circle Stone



## 14-Ring Circle

← approx. 10.5' in diameter →



CIRCLE COMPONENTS (14 Circles)	DIAMETER (Approx.)	SQ. FT. (Approx.)
1 (1) Center Stone	.4'	.13
2 (8) Small Circle	1.2'	1.10
3 (8) Small Circle, (8) 3/4	1.9'	2.90
4 (23) Large Circle	2.7'	5.60
5 (16) Large Circle, (15) 3/4	3.4'	9.20
6 (20) Large Circle, (20) 3/4	4.2'	13.6
7 (24) Large Circle, (24) 3/4	4.9'	18.8
8 (28) Large Circle, (28) 3/4	5.7'	25.2
9 (32) Large Circle, (32) 3/4	6.4'	32.2
10 (35) Large Circle, (35) 3/4	7.3'	42.0
11 (42) Large Circle, (38) 3/4	8.1'	51.5
12 (44) Large Circle, (44) 3/4	8.9'	62.2
13 (46) Large Circle, (50) 3/4	9.7'	74.0
14 (59) Large Circle, (43) 3/4	10.5'	86.5

Circles May Be Further Expanded Using Classico Pallet 1 and/or Pallet 2.

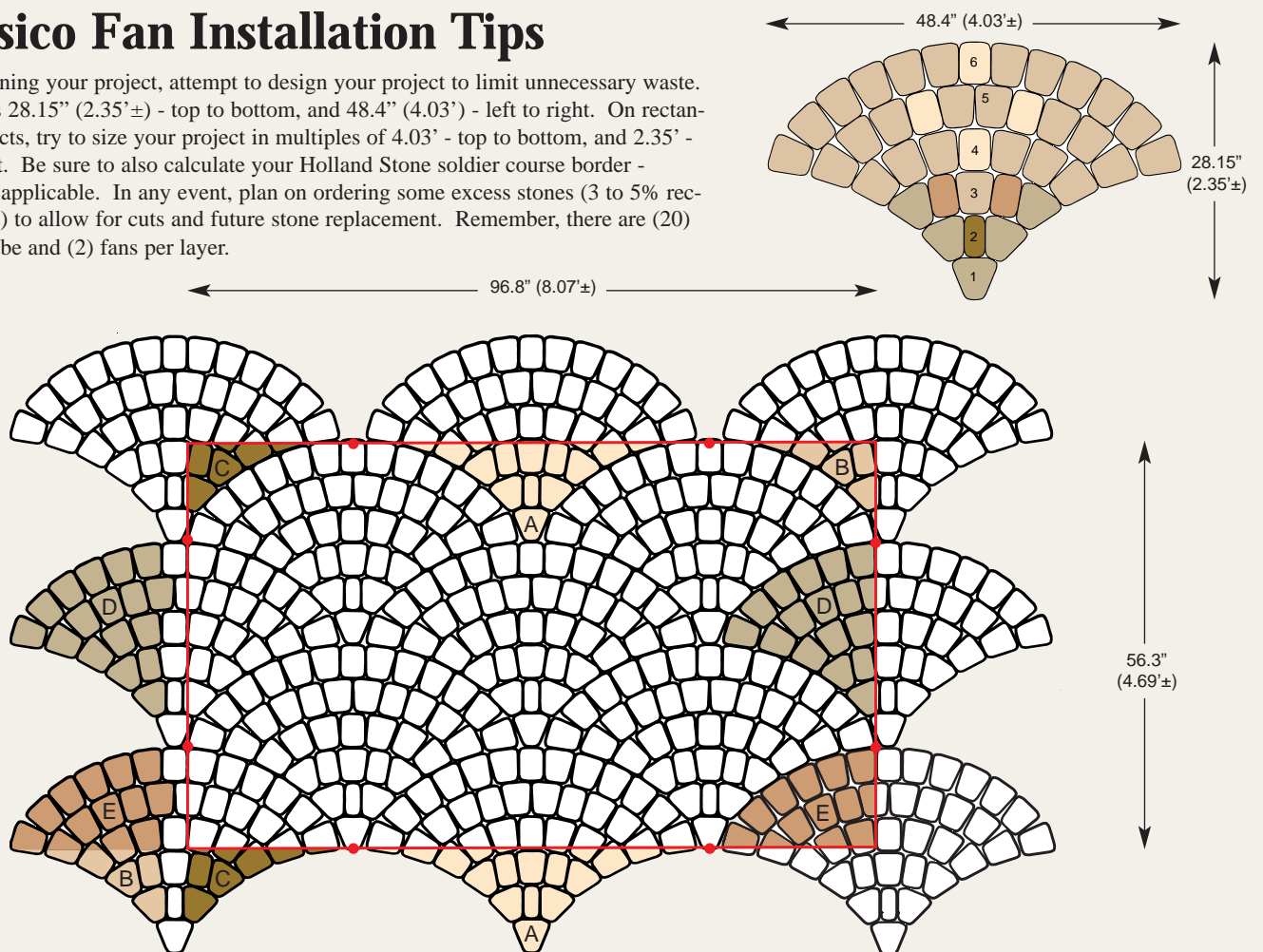
Number of Excess Stones: Circle Stones: 9, Small Circle Stones: 24, Large Circle Stones: 1, 3/4 Stones: 13 (3.25 sq. ft.). Excess 3/4 Stones may also be used in conjunction with Pallets No.1 and No.2 in areas between circles.





## Classico Fan Installation Tips

When planning your project, attempt to design your project to limit unnecessary waste. Each fan is 28.15" (2.35'±) - top to bottom, and 48.4" (4.03') - left to right. On rectangular projects, try to size your project in multiples of 4.03' - top to bottom, and 2.35' - left to right. Be sure to also calculate your Holland Stone soldier course border - (4"x8"), if applicable. In any event, plan on ordering some excess stones (3 to 5% recommended) to allow for cuts and future stone replacement. Remember, there are (20) fans per cube and (2) fans per layer.



Helpful Hint: When the project's rectangular borders meet on the outside points (indicated by dots) of the fans, divide your project's square footage by 4.75 to determine the number of fans you'll need.