

HATCHED AREA
REPRESENTS ONE
PATTERN SET

PATTERN #1		
NOMINAL SIZE	QTY	SQ. FT
12"X 12"	3	3
18"X 18"	2	4.5
12"X 24"	2	4
24"X 24"	1	4
TOTAL SQ. FT. PER PATTERN		15.5

PATIO LAYOUT #1

(4 PATTERN SETS SHOWN)

SCALE: 3/8" = 1'-0"

HOW TO CALCULATE WHAT YOU NEED:

*IF YOUR AREA IS 100 SQUARE FOOT (FOR EXAMPLE)
YOU WILL NEED 100SF DIVIDED BY 15.5SF PER THE PATTERN
 $100SF \div 15.5SF = 6.45$ THIS IS HOW MANY SETS ARE REQUIRED
ROUND UP TO 7 COMPLETE PATTERN SETS

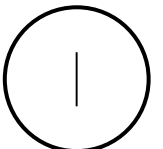
*MULTIPLY THE NUMBER OF PATTERN SETS REQUIRED BY EACH SIZE:
(EXAMPLE)

- 7 SETS X 3 = 21 PCS 12"X12"
- 7 SETS X 2 = 14 PCS 18"X18"
- 7 SETS X 2 = 14 PCS 12"X24"
- 7 SETS X 1 = 7 PCS 24"X24"

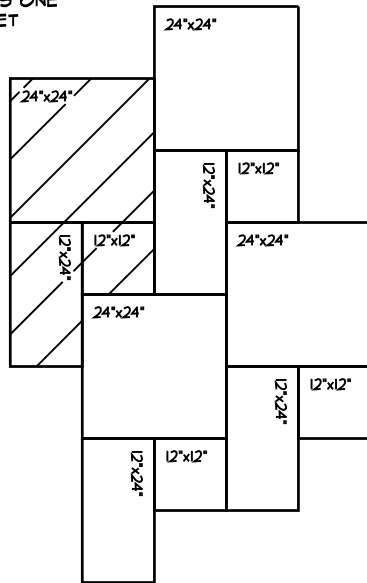


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REPRESENTS ONE
PATTERN SET



PATTERN #2		
NOMINAL SIZE	QTY	SQ. FT
12"X 12"	1	1
12"X 24"	1	2
24"X 24"	1	4
TOTAL SQ. FT. PER PATTERN		7

PATIO LAYOUT #2

(4 PATTERN SETS SHOWN)

SCALE: 3/8"=1'-0"

HOW TO CALCULATE WHAT YOU NEED:

*IF YOUR AREA IS 100 SQUARE FOOT (FOR EXAMPLE)
YOU WILL NEED 100SF DIVIDED BY 7SF PER THE PATTERN
 $100SF \div 7SF = 14.29$ THIS IS HOW MANY SETS ARE REQUIRED
ROUND UP TO 15 COMPLETE PATTERN SETS

*MULTIPLY THE NUMBER OF PATTERN SETS REQUIRED BY EACH SIZE:
(EXAMPLE)

15 SETS X 1 = 15 PCS 12"X12"
15 SETS X 1 = 15 PCS 12"X24"
15 SETS X 1 = 15 PCS 24"X24"

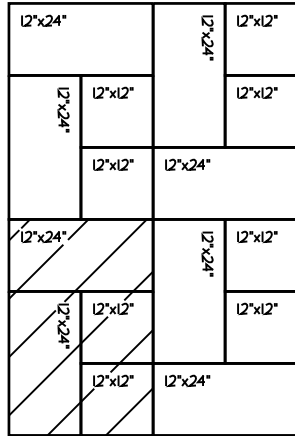


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PATTERNS SUCH AS THIS ONE WITH THE PIECES ALL BEING OF THE SMALLER SIZE ARE RECOMMENDED TO BE SET IN CONCRETE.

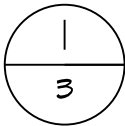


HATCHED AREA REPRESENTS ONE PATTERN SET

PATTERN #3		
NOMINAL SIZE	QTY	SQ. FT
12"X 12"	2	2
12"X 24"	2	4
TOTAL SQ. FT. PER PATTERN		6

PATIO LAYOUT #3

(4 PATTERN SETS SHOWN)



SCALE: 3/8"=1'-0"

HOW TO CALCULATE WHAT YOU NEED:

*IF YOUR AREA IS 100 SQUARE FOOT (FOR EXAMPLE) YOU WILL NEED 100SF DIVIDED BY 6SF PER THE PATTERN
 $100SF \div 6SF = 16.68$ THIS IS HOW MANY SETS ARE REQUIRED
 ROUND UP TO 17 COMPLETE PATTERN SETS

*MULTIPLY THE NUMBER OF PATTERN SETS REQUIRED BY EACH SIZE:
 (EXAMPLE)

17 SETS X 2 = 34 PCS 12"X12"

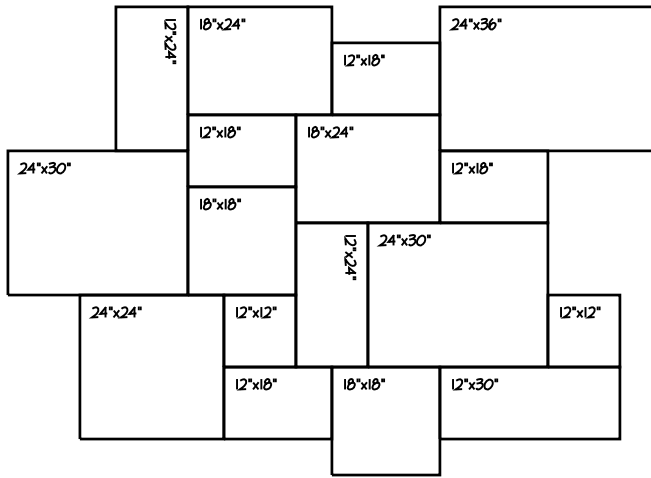
17 SETS X 2 = 34 PCS 12"X24"



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PATTERN #4		
NOMINAL SIZE	QTY	SQ. FT
12"X 12"	2	2
12"X 18"	4	6
12"X 24"	2	4
12"X 30"	1	2.5
18"X 18"	2	4.5
18"X 24"	2	6
24"X 24"	1	4
24"X 30"	2	10
24"X 36"	1	6
TOTAL SQ. FT. PER PATTERN		45

PATIO LAYOUT #4

(1 PATTERN SET SHOWN)

1
4

SCALE: 3/8"=1'-0"

HOW TO CALCULATE WHAT YOU NEED:

*IF YOUR AREA IS 350 SQUARE FOOT (FOR EXAMPLE)
YOU WILL NEED 350SF DIVIDED BY 45SF PER THE PATTERN
 $350SF \div 45SF = 7.78$ THIS IS HOW MANY SETS ARE REQUIRED
ROUND UP TO 8 COMPLETE PATTERN SETS

*MULTIPLY THE NUMBER OF PATTERN SETS REQUIRED BY EACH SIZE:
(EXAMPLE)

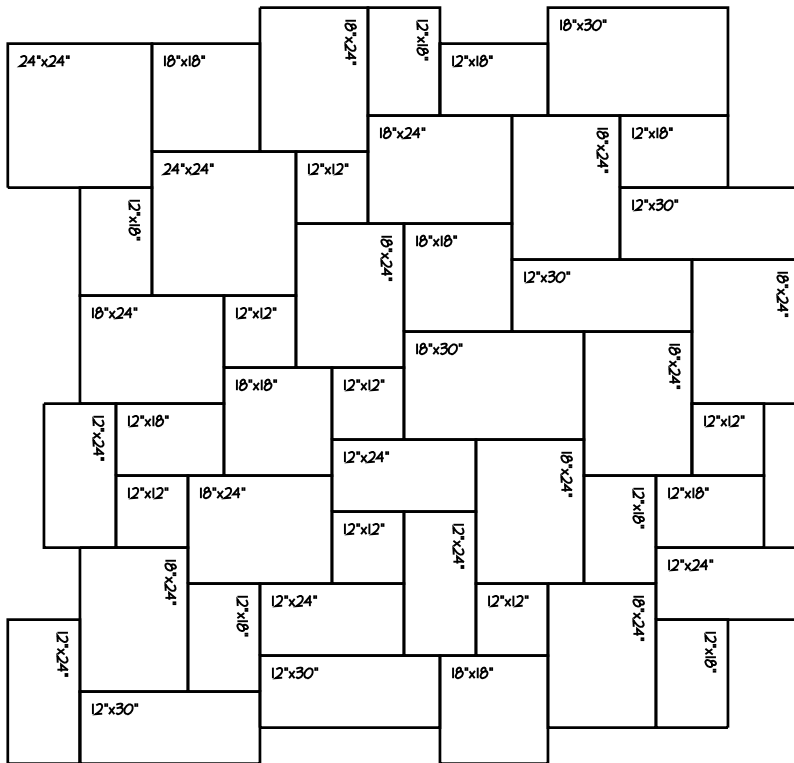
- 8 SETS X 2 = 16 PCS 12"X12"
- 8 SETS X 4 = 32 PCS 12"X18"
- 8 SETS X 2 = 16 PCS 12"X24"
- 8 SETS X 1 = 8 PCS 12"X30"
- 8 SETS X 2 = 16 PCS 18"X18"
- 8 SETS X 2 = 16 PCS 18"X24"
- 8 SETS X 1 = 8 PCS 24"X24"
- 8 SETS X 2 = 16 PCS 24"X30"
- 8 SETS X 1 = 8 PCS 24"X36"



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PATTERN #5		
NOMINAL SIZE	QTY	SQ. FT
12"X 12"	7	7
12"X 18"	9	13.5
12"X 24"	6	12
12"X 30"	4	10
18"X 18"	4	9
18"X 24"	11	33
18"X 30"	2	7.5
24"X 24"	2	8
TOTAL SQ. FT. PER PATTERN		100

PATIO LAYOUT #5

(1 PATTERN SET SHOWN)

5 SCALE: 3/8"=1'-0"

HOW TO CALCULATE WHAT YOU NEED:

*IF YOUR AREA IS 100 SQUARE FOOT (FOR EXAMPLE)
YOU WILL NEED 100SF DIVIDED BY 100SF PER THE PATTERN
100SF - 100SF = 1 THIS IS HOW MANY SETS ARE REQUIRED

*MULTIPLY THE NUMBER OF PATTERN SETS REQUIRED BY EACH SIZE:
(EXAMPLE)

- 1 SETS X 7= 7 PCS 12"X12"
- 1 SETS X 9= 9 PCS 12"X18"
- 1 SETS X 6= 6 PCS 12"X24"
- 1 SETS X 4= 4 PCS 12"X30"
- 1 SETS X 4= 4 PCS 18"X18"
- 1 SETS X 11= 11 PCS 18"X24"
- 1 SETS X 2= 2 PCS 18"X30"
- 1 SETS X 2= 2 PCS 24"X24"



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