

Old Dominion

With their pillow top surface and tapered corners, Mutual Materials® Old Dominion pavers offer a rustic appearance. **Old Dominion Squares & Rectangles** include three sizes, and can be installed in unique, random patterns. **Old Dominion Circles** make it easy to add a circular patio, fountain or other feature to your outdoor living space.

Use the three styles alone, or combine them for truly unique, interesting pavements using full circles, half circles, sweeping curves, fans and/or traditional cobblestone patterns.

Old Dominion pavers are ideal for residential, municipal and commercial applications, including:

- Driveways
- Patios
- Terraces
- Pool Decks
- Courtyards
- Plazas
- Pedestrian Malls



STANDARD SPECIFICATION

Old Dominion pavers are manufactured to industry standard specifications ASTM: C 936, and CSA: A 231.2.

SQUARES & RECTANGLES PRODUCT DATA

COVERAGE / LAYER	LAYERS / PALLET	COVERAGE / PALLET	WEIGHT / LAYER	WEIGHT / PALLET
11.43 ft ² (1.06 m ²)	9	102.74 ft ² (9.54 m ²)	320 lbs (145 kg)	2,930 lbs (1,329 kg)

All Weight per Pallet noted above includes a 50 lb pallet weight.

**All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1.5 mm (1/16") joint*

SQUARES & RECTANGLES PURCHASE REQUIREMENT

All three (3) shapes are mixed on each layer and must be purchased by the full layer or full pallet.

SQUARES & RECTANGLES PALLET LAYOUT

Old Dominion Squares & Rectangles can be installed in a number of random or linear patterns. Experiment until you achieve the look that you desire. The diagram to the right shows the layout of each layer on the pallet.



Square
2 3/8" x 5 1/2" x 5 1/2"
(6 cm x 14 cm x 14 cm)



Large Rectangle
2 3/8" x 5 1/2" x 4 1/8"
(6 cm x 14 cm x 10.5 cm)

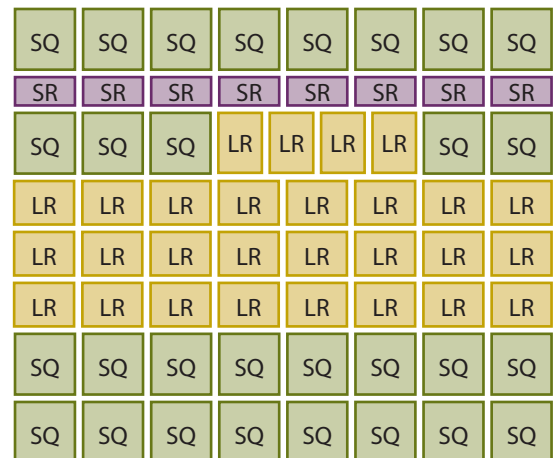


Small Rectangle
2 3/8" x 5 1/2" x 2 3/4"
(6 cm x 14 cm x 7 cm)

SQ = Square
(5 1/2" x 5 1/2")

LR = Large Rectangle
(5 1/2" x 4 1/8")

SR = Small Rectangle
(5 1/2" x 2 3/4")



CIRCLE PRODUCT DATA*

	DEPTH	RADIUS	DIAMETER	CIRCUMFERENCE**	AREA OF CIRCLE	PALLET WT
1 Pallet	2 3/8" (6 cm)	41 3/4" (106 cm)	83 1/2" (212 cm)	262 3/4" (615.8 cm)	39.27 ft ² (3.65 m ²)	1,150 lb (522 kg)
2 Pallets	2 3/8" (6 cm)	58 7/16" (148.4 cm)	116 7/8" (296.8 cm)	367 3/16" (932.7 cm)	78.54 ft ² (7.29 m ²)	1,150 lb (522 kg)

* All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1/8" (3 mm) joint. Dimensions refer to completed circle.

** 262 3/8" = 21.86 ft, 367 3/16" = 30.6 ft

CIRCLE PURCHASE REQUIREMENT

Old Dominion Circle must be purchased by the full pallet (38.05 ft²).

CIRCLE INSTALLATION

One pallet of Old Dominion Circle will create a 6.96' diameter circle, two pallets will create a 9.75' diameter circle. If you would like to make an even bigger circle, use Old Dominion Squares & Rectangles for additional bands of the circle—be sure to mix the shapes together to keep joint spacing even. The pallet layout and installation patterns for Old Dominion Circle are below.

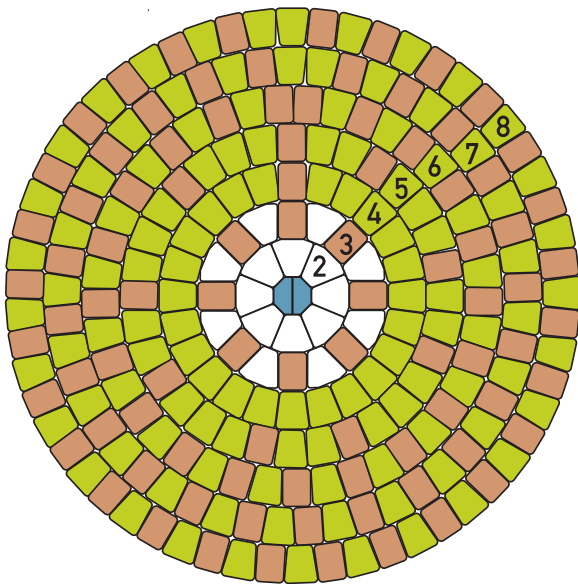
Important Considerations:

- The center is actually two-pieces which must be cut with a masonry blade along the score lines.
- You must include an 1/8" (3 mm) joint between all pavers.
- Begin screeding sand and laying pavers from the center of the circle.

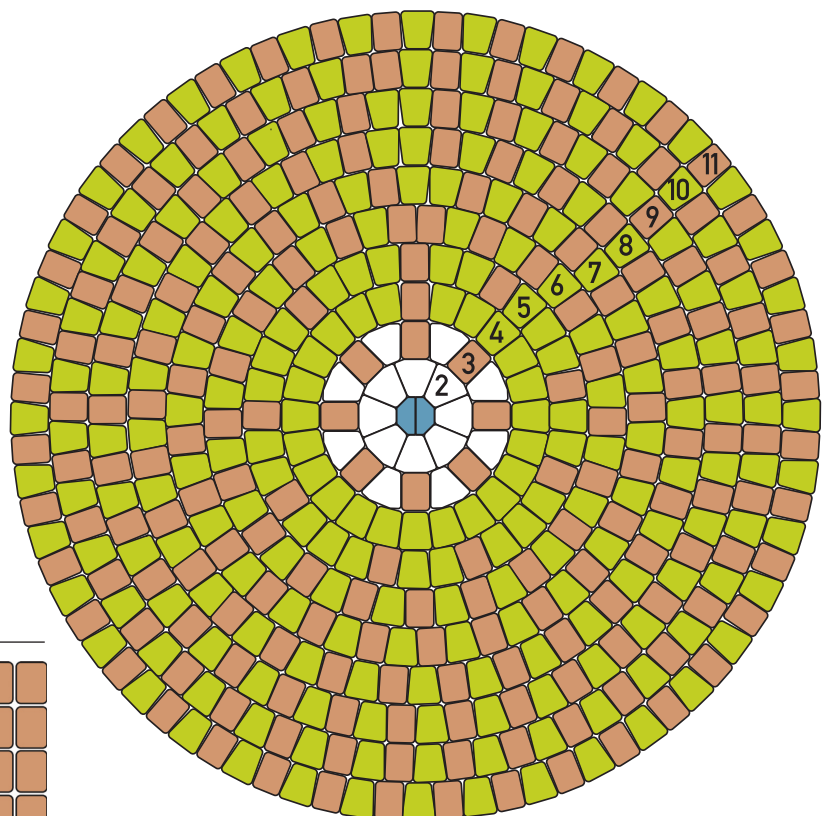
ROW PATTERNS

1. 2 cut CP	(2 CP)
2. 8 SR	(8 SR)
3. Alternate 1 R with 1 SR all the way around	(8 R, 8 SR)
4. Start with 1 R and then install all LR	(1 R, 23 LR)
5. 3 LR, 1 R, 2 LR, 1 R, repeat all the way around	(23 LR, 9 R)
6. Start with 1 R, then alternate 1 LR with 1 R	(20 LR, 21 R)
7. Start with 1 LR, then alternate 1 LR with 1 R	(25 LR, 24 R)
8. Start with 1 LR, then alternate 1 LR with 1 R	(29 LR, 28 R)
9. Start with 1 LR, then alternate 1 LR with 1 R	(33 LR, 32 R)
10. Start with 1 R, then alternate 1 LR with 1 R	(36 LR, 37 R)
11. Alternate 1 LR with 1 R	(40 LR, 40 R)





6.96' CIRCLE (1 pallet)



9.75' CIRCLE (2 pallets)



LEGEND

-  CPCenter Piece
-  SRSmall Radius
-  LR.....Large Radius
-  R.....Rectangle

PALLET LAYOUT

