
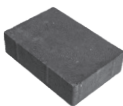
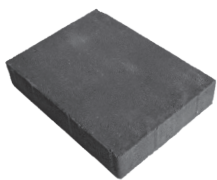




## INTERLOCKING CONCRETE PAVEMENT SYSTEM (ICP)

### DURABLE FLEXIBLE PAVEMENT SYSTEM

STYLE		CODE	DIMENSIONS	BANDS	CUBES
<b>LaLosa Square</b> 6" x 6"		<b>4LLA</b>	160mm x 160mm x 60mm Approximate 6¼" x 6¼" x 2⅜" (PSF = 3.69 stones @ 28#)	12.2 SF 342# (45 stones)	85.4 SF 2395# (7 bands)
<b>LaLosa Rectangle</b> 6" x 9"		<b>4LLB</b>	160mm x 240mm x 60mm Approximate 6¼" x 9⅜" x 2⅜" (PSF = 2.46 stones @ 28#)	18.28 SF 512# (45 stones)	91.4 SF 2559# (5 bands)
<b>LaLosa Large Rectangle</b> 9" x 12"		<b>4LLC</b>	240mm x 320mm x 60mm Approximate 9⅜" x 12⅝" x 2⅜" (PSF = 1.22 stones @ 28#)	29.5 SF 835.2# (36 stones)	88.5 SF 2506# (3 bands)

*Note: Use protective plate during compaction.*

### COMPOSITION & MANUFACTURE

#### Typical Cross Section of Concrete Paving Stone



- Borgert Pavers
- Bedding Sand 1" Thick (ASTM C33)
- Compacted Aggregate Base  
Class 2 or Class 5  
(Thickness depends on soil  
condition and application)
- Prior to screeding the bedding sand, the base  
surface tolerance must not exceed +/-1/4  
in.(+/-6mm) over a 10gt. (3m) straight edge.
- Compacted Soil Subgrade

- Pavers exceed industry standards: 8,000 psi - 5% absorption
- Meets or exceeds ASTM C-936 and freeze-thaw testing  
per section 8 of ASTM C-67
- Manufactured with type A aggregates
- Associated with a range of LEED credits
- ADA Compliant

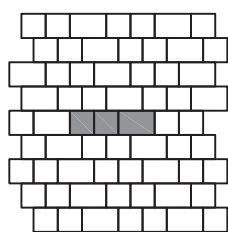
*Written detailed specification information is available,  
call or visit our website at [borgertproducts.com](http://borgertproducts.com).*

Edge restraint detail provided based on application.

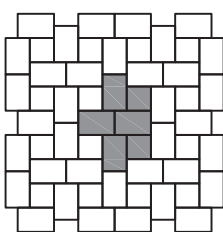
## BENEFITS OF ICP

- Flexible system, does not crack or heave in cold climates
- Easier maintenance to the pavement and utilities underneath
- Achieve endless design possibilities with different shapes, textures, colors and laying patterns
- Use slabs to delineate lines and spaces to eliminate the need to maintain paint
- Suitable for plazas and walkways. Not recommended for vehicular applications
- Borgert slabs are made with granite, creating a dense, resistant wearing course

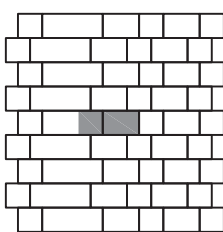
## LAYING PATTERNS



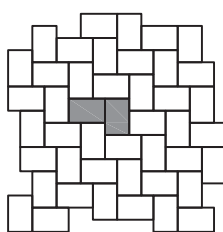
(A) Running Bond  
6x6 - 66%  
6x9 - 34%  
Laying Ratio: 2:1



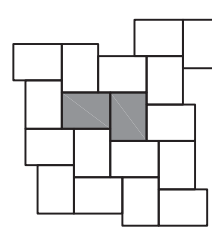
(B) Basket Weave 90°  
6x6 - 30%  
6x9 - 70%  
Laying Ratio: 2:4



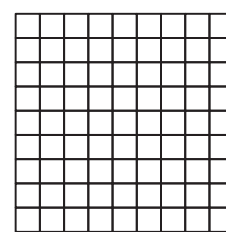
(C) Running Bond  
6x6 - 40%  
6x9 - 60%  
Laying Ratio: 1:1



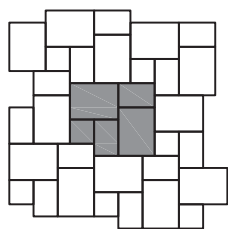
(D) 1 Piece  
6x9 - 100%



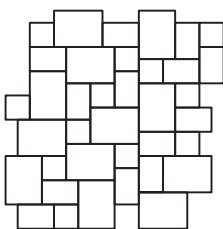
(E) 1 Piece  
9x12 - 100%



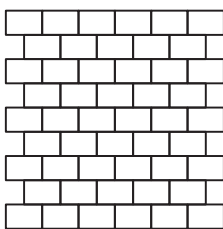
(F) 1 Piece  
6x6 - 100%



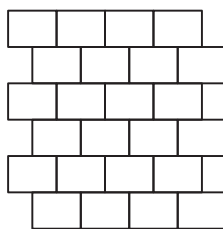
(G) 3 Piece  
6x6 - 10%  
6x9 - 30%  
9x12 - 60%  
Laying Ratio: 1:2:2



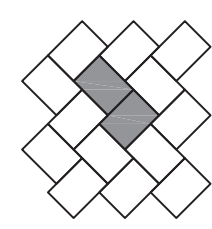
(H) 3 Piece Random  
6x6 - 18%  
6x9 - 28%  
9x12 - 54%  
Laying Ratio: 1:1:1



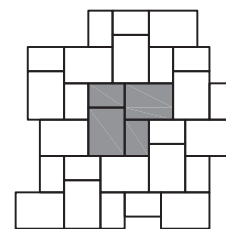
(I) 1 Piece  
6x9 - 100%



(J) 1 Piece  
9x12 - 100%



(K) 1 Piece  
9x12 - 100%



(L) 2 Piece  
6x9 - 33%  
9x12 - 67%  
Laying Ratio: 1:1