BELGARD[®] | PAVES THE WAY[®]

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DUBLIN COBBLE®

G

G

B

G

5-PIECE Circle Pattern

G

G А

В

Δ

0

 C_1

Δ

NOTES:

AutoCAD® hatch pattern files can be downloaded from belgard.com for use in architectural drawings

Some patterns may not necessarily reflect the percentages of stone sizes within a particular pallet. In some cases you may have extras in one or more of the sizes. This must be accounted for in your planning and design.

To get a complete circle, be sure to follow the laying order illustrated at left.

UNIT SIZES



G G 5 G В G В G G B B \Diamond 1 G А G В G େ G G G \Diamond G G V В G G G B S B Þ 1 ୦ େ G 6 \mathbb{G} \Diamond \bigcirc C G \Diamond େ C Α В ∇ G ୪ Y G ର 4 G . 7 V 0 へつ C C ์ด P G G G ତ G G () \Diamond ିତ S ୦ \bigcirc 9 G G 0 O V \Diamond \mathcal{V} G G ୍ ତ T G \overline{Y} G 0 ିତ V Ŋ C G 0 C ିତ G G G C C ୍ ତ G Π ()D F G 0 () 6 ω 4 \triangleleft Ξ \mathcal{P} \triangleright C G \triangleleft \geq ന G G C F G ר) L η G ന G Ċ G G C C 5 G (D ω ゝ (\mathcal{D}) 5 ω \triangleleft C \triangleleft $\mathbf{\lambda}$ 0 F Ω O $\boldsymbol{\succ}$ 5 $^{\prime}$ $\mathbf{\lambda}$ \mathcal{O} 0 5 Χ C G 9 5 () \mathcal{O} S Ω Ð 9 5 9 5 C 5 \mathcal{O} G 0 S $\mathbf{\Sigma}$ 5 0 Χ 0 (\mathcal{O}) ト Ð 3 Χ. Ь У Ð D 3 0 5 0 $(\mathcal{D}$ S ้อ 5 0 S 5 5 8 0 \Diamond 9 Ð 6 A 0 6 S У 5 D B S B 5 5 5 \mathcal{O} D В D C Ь Ø S Ð 5 P Ð 8 Y 5 D S А 5 Q Ð 3 8 C В Ð В \mathcal{O} 0 D 9 С 0 В 6' 5"-9' 5"-

Each pallet contains enough pavers for:

2 circles with diameters 6' 5"

or

1 circle with diameter 9' 5"

Note: For larger circle, combined 2 circle kits to make a circle with diameter of 13'6"

* Each pallet layer contains one Mold Filler Piece A and B. They are not used in the Dublin Circle Layout. Each piece is accounted for in weights mentioned in the table below. Square footage does not account for these pieces. Their purpose is soley for packaging and shipping stability.