

PACIFIC INTERLOCK PAVINGSTONE

SALES OFFICE

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San Jose, CA 95129
Off (408) 257-3645
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PLANT

1895 San Felipe Road
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BULLNOSE

GENERAL SPECIFICATIONS

Section Includes

- A. Concrete units
- B. Execution

References

- A. American Society of Testing Materials (ASTM)
 - 1. C 936-08, Standard Specification for Interlocking Concrete Paving Units
 - 2. C 140, Standard Test Methods of Sampling and Testing Concrete Masonry Units
 - 3. C 136, Method for Sieve Analysis for Fine and Coarse Aggregate
 - 4. C 33, Specification for Concrete Aggregates

Quality Assurance

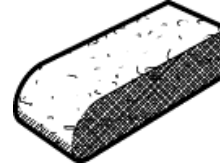
- A. Engage an installer who has successfully completed installations similar in type and size to this project. Installer shall provide certification of experience.
- B. As applicable by state/provincial and local laws, contractor shall hold a current contractor's and business license in the state/ province and locality where work is performed.

Delivery, Storage And Handling

- A. Deliver interlocking pavers to the site in plastic wrapped cubes capable of transfer by fork lift. Unload pavers at job site in such a manner that no damage occurs to the product.

Environmental Conditions

- A. Do not install pavers during heavy rain or snowfall.



PART 1: PRODUCTS

Bullnose: 9" x 3.375" x 2.375"
Stones per LF: 3.5
Stones per pallet: 320

Meets the requirements of ASTM C936-08: Exposed face area of $\leq 101 \text{ in}^2$ (0.065 m²), average compressive strength not less than 8000psi (55MPa) with no individual unit less than 7200 psi (50 MPa). Dimensional tolerance: Measured length or width shall not differ by more than $\pm 0.063"$ [1/16"] ($\pm 1.6\text{mm}$) from specified dimensions. Measured height shall not differ by more than $\pm 0.125"$ [1/8"] ($\pm 3.2\text{mm}$) from the specified dimensions. Test results are certified by the manufacturer.

PART 2: EXECUTION

Examination

- A. Verify that base is dry, uniform, even, and free of any sediment.

Installation

Method #1: Glue down with a high strength flexible concrete adhesive.

- A. Ensure that pavers are free from foreign materials before installation.
- B. Lay out the Bullnose Pavers in the area where they are to be installed, abutting one to another. Maintain straight pattern lines. Bullnose Pavers are traditionally installed with a $\frac{1}{2}" - 1"$ overhang.

- C. Cut Bullnose Pavers to be placed in curves with a double-bladed splitter or masonry saw if necessary.
- D. Following the directions of the adhesive manufacturer, remove the Bullnose Pavers and run two continuous beads of adhesive on the material to which they are being affixed, one towards the front of the Bullnose Paver and one towards the rear.
- E. Carefully return the pavers to their appropriate place and press into the adhesive, being careful not to get any on the paver surface.

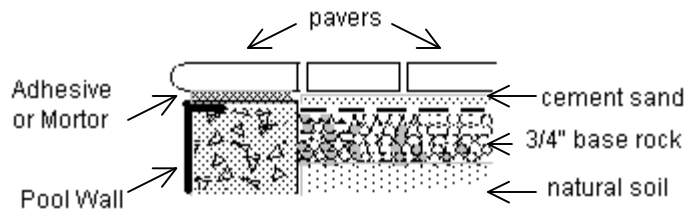
Note: Check adhesive manufacturer's instructions for handling, clean up and cure time.

Method #2: Mortared-In-Place using standard masonry procedures.

- A. Ensure that pavers are free from foreign materials before installation.
- B. Lay out the Bullnose Pavers in the area where they are to be installed, leaving a 3/8" gap for the mortar between the pavers. Bullnose Pavers are traditionally installed with a 1/2" – 1" overhang.
- C. Cut Bullnose Pavers to be placed in curves with a double-bladed splitter or masonry saw if necessary.
- D. Remove the pavers and place an appropriate thickness of mortar on the material to which they are being affixed.
- E. Carefully return the pavers to their appropriate places and press into the mortar.
- F. Fill the joints between the Bullnose pavers with mortar. Smooth for a finished look.

Note: Check mortar manufacturer's instructions for handling, clean up and cure time. Be careful not to get any mortar on the paver surface, as it is very difficult to remove.

Pool Coping:



Steps:

