



## Stepstone, Inc. Product Spec Sheets

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## Stepstone, Inc.

### 1. Product Name

- ◆ California Architectural Reinforced Pedestal Supported Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Reinforced Pavers are precast concrete pavers that come in many standard sizes. All Reinforced Pavers are to be reinforced with zinc plated welded wire fabric reinforcing. They are designed for use in commercial and residential applications.

**COMPOSITION & MATERIALS**  
Reinforced Pavers are made from 5000 psi (34,450 kPa) hardrock concrete using Type III cement.

#### SIZES

Reinforced Pavers are available in standard sizes ranging from 12" x 12" (305 x 305 mm) to 24" x 24" (610 x 610 mm) in 2" (50.8 mm) thickness.

#### FINISHES

Reinforced Pavers can incorporate special aggregates to reveal granite-like colors and textures. Available finishes include:

- ◆ Custom aggregates
- ◆ Fine Grain Stipple
- ◆ Sandblast

#### COLORS

Reinforced Pavers are available in 12 standard colors:

- ◆ Almond ◆ Cafe Brown
- ◆ Espresso Brown ◆ Cafe
- ◆ French Gray ◆ Granada White
- ◆ Iceberg Green ◆ Malibu
- ◆ Santa Fe Buff ◆ Sunset Rose
- ◆ Agave ◆ porcelain

Custom colors are available upon request.

### 4. Technical Data

**APPLICABLE STANDARDS**  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 – *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.  
**PHYSICAL/CHEMICAL PROPERTIES**

◆ Paver weight per square foot (0.093 m<sup>2</sup>) 22 lb (10 kg) for each unit.

◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.

◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.

◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.

Test reports are available upon request.

**FIRE RATING**  
Concrete is non-combustible.

Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

California Architectural Reinforced Pedestal Pavers can be elevated with pedestal supports. Sides shall be parallel, with courses straight. Spaces between the pavers shall not be more than 1/4" (6 mm).

Reinforced Pavers are to be laid with even bearing and supported equally. The roof shall be non-compressible and designed to carry the loads that the pavers will apply when fully loaded as per design.

### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Reinforced Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Reinforced Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ California Architectural Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

California Architectural Pavers are precast concrete pavers that come many standard sizes. They are designed to be used in a variety of ways for commercial and residential applications.

**COMPOSITION & MATERIALS**  
California Architectural Pavers are made from 5000 psi (34,450 kPa) hardrock concrete using Type III cement.

#### SIZES

Sonorastone is available in 16 standard sizes, 12" x 12" (305 x 305 mm) to 36" x 36" (914 x 914 mm); and in 1 3/4" (44.5 mm) and 2" (50.8 mm) thickness. Other sizes are available.

#### FINISHES

California Architectural Pavers can incorporate special aggregates to reveal granite-like colors and textures.

Available finishes include:

- ◆ Custom Aggregates
- ◆ Fine Grain Stipple
- ◆ Sandblast

#### COLORS

California Architectural Pavers are available in 12 standard colors:

- ◆ Almond     ◆ Café Brown
- ◆ Espresso Brown
- ◆ French Gray   ◆ Granada White
- ◆ Iceberg Green   ◆ Malibu
- ◆ Carmel   ◆ Santa Fe Buff
- ◆ Sunset Rose   ◆ Agave
- ◆ Porcelain

Custom colors are available upon request.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.

#### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) is 20 lbs. (9) for 1 3/4" (44.5 mm) units 22 lb (10 kg) for 2" (50.8 mm) units.
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.
- ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.

Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

California Architectural Pavers can be sand set or mortared in. Sides shall be parallel, with courses straight. Spaces between the pavers shall not be more than 1/4" (6 mm).

California Architectural Pavers are to be laid with even bearing and supported equally.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

California Architectural Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

California Architectural Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Classic Sills

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Classic Sills provide distinctive good looks with high strength hardrock concrete. Classic Sills can be used with concrete and masonry walls in residential and non-residential buildings.

**COMPOSITION & MATERIALS**  
Classic Sills are made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement.

#### SIZES

- ◆ 3-1/2" (89 mm) x 9-1/2" (239mm) x up to 48" (1220mm)
- ◆ 3-1/2" (89 mm) x 14-1/2" (365mm) x up to 48" (1220 mm)

#### FINISHES

Classic Sills have a smooth form finish. Sandblast finish is also available.

#### COLORS

Classic Sills is available in 12 standard colors:

- ◆ Sunset Rose ◆ Almond
- ◆ Cafe Brown ◆ Espresso Brown
- ◆ French Gray ◆ Granada White
- ◆ Iceberg Green ◆ Malibu
- ◆ Santa Fe Buff ◆ Carmel
- ◆ Agave ◆ porcelain

Custom colors are available upon request.

#### SHAPES

Shapes vary with product. Consult manufacturers technical literature for drawings and size data.

### 4. Technical Data

**APPLICABLE STANDARDS**  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*

- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.  
**PHYSICAL/CHEMICAL PROPERTIES**

- ◆ Classic Sills weight per square foot (0.093 m<sup>2</sup>) is 33 lbs. (15 kg).

- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.

- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from the approved samples.

- ◆ Unit length or width shall not differ more than +/- 3/16" (4.8 mm) from the approved samples. Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Walls to receive Classic Sills should be sound and free of loose pieces, which would affect bond. Follow generally accepted masonry practice.

#### METHODS

Classic Sill units should be installed in accordance with standard masonry practices. They should be installed level to each other. Joints are grouted and spaced in accordance with design requirements but should not exceed 1/2" (12.7 mm). To ensure proper bonding, set in mortar or adhesive suitable for project.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Classic Sills are designed to meet or exceed the requirements

of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Classic Sills are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.

**STEPSTONE, INC.**



## Stepstone, Inc.

### 1. Product Name

- ◆ Classic Walks

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years. Classic Walks are precast concrete pavers that come in many standard sizes. They are designed to be used in commercial and residential applications.

#### COMPOSITION & MATERIALS

Classic Walks are made from 4000 psi (27,560 kPa) hardrock concrete using Type III cement.

#### SIZES

Classic Walks are available in standard sizes ranging from 12" x 12" (305 x 305 mm) to 36" x 36" (914 x 914 mm) in 1 3/4" (31.75 mm) and 2" (50.8 mm) thickness.

#### FINISHES

Classic Walks incorporate special aggregates to reveal granite-like colors and textures. Available finishes include:

- ◆ Fine Grain Stipple
- ◆ Sandblast

#### COLORS

Classic Walks are available in 12 standard colors

- ◆ Almond
- ◆ Cafe Brown
- ◆ Espresso Brown
- ◆ French Gray
- ◆ Granada White
- ◆ Carmel
- ◆ Iceberg Green
- ◆ Malibu
- ◆ Santa Fe Buff
- ◆ Sunset Rose
- ◆ Agave
- ◆ porcelain

Custom colors are available upon request.

### 4. Technical Data

#### APPLICABLE STANDARDS

American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*

- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.

#### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) 22 lb (10 kg) for each unit.
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.
- ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.

Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

Classic Walks units shall be installed in accordance with standard masonry practices. Classic Walks can be sand set, earth set, or mortared in, in accordance with usage requirements. Sides shall be parallel, with courses straight and level to each other. Spaces between the pavers shall not be more than 1/4" (6 mm) and in accordance with design requirements. Classic Walks are to be laid with even bearing and supported equally.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and

handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Classic Walks are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Classic Walks are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer



## Stepstone, Inc.

### 1. Product Name

- ◆ Classic Coping

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-214-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Classic Coping provides distinctive good looks with high strength hardrock concrete. They work well as a design element to refine tread, pool & spa projects. The system includes straights, inside corners, outside corners and radius components. Classic Coping can be used in residential and non-residential applications.

**COMPOSITION & MATERIALS**  
Classic Copings are made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement.

**SIZES**  
They are 14" (356 mm) wide and 2 1/2" thick. Straights are 24" (610mm) in length, corners are 16" (407mm), and radius components vary.

#### FINISHES

Classic Coping comes in a fine grain stipple finish. Sandblast finish is also available.

#### COLORS

Classic Coping is available in 12 standard colors:

- ◆ Almond     ◆ Cafe Brown
- ◆ Espresso Brown
- ◆ French Gray
- ◆ Granada White
- ◆ Iceberg Green     ◆ Malibu
- ◆ Santa Fe Buff
- ◆ Sunset Rose     ◆ Carmel
- ◆ Agave     ◆ porcelain

Custom colors are available upon request.

#### SHAPES

Shapes vary with product.

Consult manufacturers technical literature for drawings and size data.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*

- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.

#### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Classic Copings weight per square foot (0.093 m<sup>2</sup>) is 31 lbs. (14.1 kg).
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, height or width shall not differ more than +/- 3/16" (4.8 mm) from the approved samples.  
Test reports are available upon request.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Surfaces to receive Classic Coping should be sound and free of loose pieces, which would affect bond. Follow generally accepted masonry practice.

#### METHODS

Classic Coping units should be installed in accordance with standard masonry practices. They should be installed level to each other. Joints are grouted and spaced in accordance with design requirements but should not exceed 1/2" (12.7 mm). To ensure proper bonding, set in mortar or adhesive suitable for the concrete and surfaces. Classic copings could also be installed on compacted earth for hillside applications.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are

normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Classic Coping is designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Classic Coping is guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Dekstone Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Dekstone Pavers are precast concrete pavers developed to be used as an option to a wood decking surface. Dekstone Pavers are reinforced with zinc plated welded wire fabric reinforcing, with 3/8" threaded inserts for attachment. They are designed for use in commercial and residential applications.

**COMPOSITION & MATERIALS**  
Dekstone Pavers are made from 4000 psi (27,560 kPa) hardrock concrete using Type III cement.

#### SIZES

Standard Dekstone Pavers are 24" x 24" (610 x 610 mm) and 2" (50.8 mm) thick (nominal).

#### FINISHES

Dekstone Pavers can incorporate special aggregates to reveal granite-like colors and textures. Available finishes include:

- ◆ Custom aggregates
- ◆ Fine Grain Stipple
- ◆ Sandblast
- ◆ Slate Texture

#### COLORS

Dekstone Pavers are available in nineteen standard colors:

- ◆ Almond ◆ Cafe Brown
- ◆ Espresso Brown ◆ French

Grey ◆ Granada White

◆ Iceberg Green ◆ Malibu

◆ Santa Fe Buff ◆ Sunset

Rose ◆ Carmel ◆ Agave

◆ Sterling ◆ Agave Green ◆

Tuscan Amber ◆ Flint ◆ Terra

◆ Wheat ◆ Desert

Custom colors are available upon request.

### 4. Technical Data

**APPLICABLE STANDARDS**  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates.*
- ◆ ASTM C150 - *Standard Specification for Portland Cement.*

#### APPROVALS

Consult manufacturer.

#### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) 22 lb (10 kg) for each unit.
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.
- ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.

Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

Dekstone Pavers are to be loose laid spanning between joists, requiring a minimum 1 1/2" bearing on two parallel sides. Sides shall be parallel, with courses straight. Dekstone Pavers should butt up to each other and be contained at the perimeter edges. Dekstone Pavers are to be laid with even bearing and supported equally. Dekstone Pavers must be separated from bearing support with waterproof membrane.

### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Dekstone Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Dekstone Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and are not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

◆ Dry-Deck Pedestal Roof Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Dry-Deck Pedestal Roof Pavers are precast concrete deck pavers with their own support system. They were originally developed as a creative way to provide ballast for single-ply membrane roofs. These products are now used to create usable roof plazas and decks on commercial buildings.

**COMPOSITION & MATERIALS**  
Dry-Deck Pavers have integral pedestals embedded into the four corners of the paver to elevate it from the roof surface. They are made from 4000 psi (27,560 kPa) hardrock concrete using Type III cement.

#### SIZES

Standard paver size is 24" x 24" (610 x 610 mm) and 2 1/2" (63.5 mm) thick (nominal). Other sizes are available.

#### FINISHES

Architectural pavers incorporate special aggregates to reveal granite-like colors and textures. Available finishes include:

- ◆ Custom aggregates
- ◆ Fine Grain Stipple
- ◆ Sandblast

#### COLORS

Dry-Deck Pedestal Roof Pavers are available in twelve standard colors:

- ◆ Almond ◆ Cafe Brown
- ◆ Espresso Brown ◆ French Gray
- ◆ Granada White ◆ Carmel
- ◆ Iceberg Green ◆ Malibu
- ◆ Santa Fe Buff ◆ Sunset Rose

◆ Agave ◆ porcelain  
Custom colors are available upon request.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.  
PHYSICAL/CHEMICAL  
PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) is 22 lbs. (10 kg).
  - ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
  - ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.
  - ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.
- Test reports are available upon request.
- FIRE RATING**  
Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

**PREPARATORY WORK**  
Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted roofing practices.

#### METHODS

Dry-Deck Pedestal Roof Pavers are to be loose laid on the roof. Sides shall be parallel, with courses straight. Dry-Deck Pavers should butt up to each other and be contained at the perimeter edges. Dry-Deck Pedestal Roof Pavers are to be laid with even bearing and supported equally. The roof surface shall be non-compressible and designed to carry the loads that the Dry-Deck Pedestal Roof Pavers will apply when fully loaded as per design.

### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

### BUILDING CODES

Dry-Deck Pedestal Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Dry-Deck Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and are not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Modern Garden Step

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Modern Garden Steps provide distinctive good looks with high strength hardrock concrete. They work well as a design element to refine any project. The system includes straights and corners. Modern Garden Steps can be used in residential and non-residential applications.

**COMPOSITION & MATERIALS**  
Modern Garden Steps are made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement.

#### SIZES

They are 18" (456 mm) wide and 2 1/4" thick. Straights are 18" (456mm) or 24" (610mm) in length, and corners are 18" (456 mm).

#### FINISHES

Modern Garden Steps come in a fine grain stipple finish.

Sandblast finish is also available.

#### COLORS

Classic Coping Unit is available in 12 standard colors:

- ◆ Sunset Rose ◆ Almond
- ◆ Cafe Brown ◆ Espresso Brown
- ◆ French Gray ◆ Granada White
- ◆ Iceberg Green ◆ Malibu
- ◆ Santa Fe Buff ◆ Carmel
- ◆ Agave ◆ porcelain

Custom colors are available upon request.

#### SHAPES

Shapes vary with product.

Consult manufacturers technical literature for drawings and size data.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.  
PHYSICAL/CHEMICAL  
PROPERTIES

- ◆ Classic Garden Steps weight per square foot (0.093 m<sup>2</sup>) is 31 lbs. (14.1 kg).

- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.

- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from the approved samples.

- ◆ Unit length or width shall not differ more than +/- 3/16" (4.8 mm) from the approved samples. Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Pools to receive Modern Garden Steps should be sound and free of loose pieces, which would affect bond. Follow generally accepted masonry practice.

#### METHODS

Modern Garden Steps should be installed in accordance with standard masonry practices. They should be installed level to each other. Joints are grouted and spaced in accordance with design requirements but should not exceed 1/2" (12.7 mm). To ensure proper bonding, set in mortar or adhesive suitable for project.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Modern Garden Steps are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Modern Garden Steps are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ California Architectural Narrow Modular Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

California Architectural Narrow Modular Pavers are precast concrete pavers that come in three standard sizes. They are designed to be used for both commercial and residential applications.

#### COMPOSITION & MATERIALS

California Architectural Narrow Modular Pavers are made from 5000 psi (34,450 kPa) hardrock concrete using Type III cement.

#### SIZES

California Architectural Narrow Modular Pavers are available in 2 7/8" x 8 7/8" (73mm x 226mm), 2 7/8" x 17 7/8" (73mm x 454mm) and 2 7/8" x 23 7/8" (73mm x 607mm).

#### FINISHES

California Architectural Narrow Modular Pavers can incorporate special aggregates to reveal granite-like colors and textures. Available finishes include:

- ◆ Smooth
- ◆ Sandblast

#### COLORS

California Architectural Narrow Modular Pavers are available in twelve standard colors:

- ◆ Almond ◆ Cafe Brown
- ◆ Espresso Brown ◆ Malibu
- ◆ French Gray ◆ Carmel
- ◆ Granada White
- ◆ Iceberg Green
- ◆ Santa Fe Buff
- ◆ Sunset Rose
- ◆ Agave ◆ porcelain

Custom colors are available upon request.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.  
PHYSICAL/CHEMICAL  
PROPERTIES

- ◆ Paver weight is 12 lbs (5.45kg) per linear foot (0.093 m) for each unit.
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/3/16" (4.8 mm) from standard dimensions.
- ◆ No unit will differ more than +/3/16" (4.8 mm) from the approved samples.

Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

PREPARATORY WORK  
Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

California Architectural Narrow Modular Pavers can be sand set or mortared in. Sides shall be parallel, with courses straight. Spaces between the pavers shall not be more than 1/4" (6 mm). California Architectural Narrow Modular Pavers are to be laid with even bearing and supported equally.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

California Architectural Narrow Modular Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

California Architectural Narrow Modular Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Classic Pedestal Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Classic Pedestal Pavers are precast concrete pavers that come in many standard sizes. All Classic Pedestal Pavers are to be reinforced with zinc plated welded wire fabric reinforcing. They are designed to be used in commercial and residential applications.

**COMPOSITION & MATERIALS**  
Classic Pedestal Pavers are made from 4000 psi (27,560 kPa) hardrock concrete using Type III cement.

#### SIZES

Classic Pedestal Pavers are available in standard sizes ranging from 12" x 12" (305 x 305 mm) to 24" x 24" (610 x 610 mm) in 2" (50.8 mm) thickness.

#### FINISHES

Classic Pedestal Pavers can incorporate special aggregates to reveal granite-like colors and textures. Available finishes include:

- ◆ Custom aggregates
- ◆ Fine Grain Stipple
- ◆ Sandblast

#### COLORS

Classic Pedestal Pavers are available in twelve standard colors:

- ◆ Almond ◆ Cafe Brown
  - ◆ Espresso Brown ◆ French Gray
  - ◆ Granada White
  - ◆ Iceberg Green ◆ Malibu
  - ◆ Santa Fe Buff ◆ Carmel
  - ◆ Sunset Rose
  - ◆ Agave ◆ porcelain
- Custom colors are available upon request.

### . Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*

- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.  
PHYSICAL/CHEMICAL  
PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) 22 lb (10 kg) for each unit.
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.
- ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.

Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

Classic Pedestal Pavers can be elevated with pedestal supports. Sides shall be parallel, with courses straight. Spaces between the pavers shall not be more than 1/4" (6 mm). Classic Pedestal Pavers are to be supported equally.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Classic Pedestal Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Classic Pedestal Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Classic Pilaster Cap

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years. Classic Pilasters provide distinctive good looks with high strength hardrock concrete. They work well as a design element to refine column appearance. They are available in Peaked or Flat. COMPOSITION & MATERIALS Classic Pilaster Caps are made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement.

#### SIZES

Section Widths:

- ◆ 10 x 18 Flat only
- ◆ 14" square
- ◆ 16" square
- ◆ 18" square
- ◆ 19" square
- ◆ 22" square
- ◆ 24" square
- ◆ 28" square

#### FINISHES

Classic Wall Caps have a smooth form finish. Sandblast finish is available.

#### COLORS

Classic Wall Caps are available in twelve standard colors:

- ◆ Sunset Rose ◆ Cafe Brown
- ◆ French Gray ◆ Espresso Brown
- ◆ Almond ◆ Iceberg Green
- ◆ Granada White ◆ Malibu
- ◆ Santa Fe Buff ◆ Carmel
- ◆ Agave ◆ porcelain

Custom colors are available upon request.

#### SHAPES

Shapes vary with product. Consult manufacturers technical

literature for drawings and size data.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

◆ ASTM C33 - *Standard Specification for Concrete Aggregates*  
◆ ASTM C150 - *Standard Specification for Portland Cement*  
APPROVALS

Consult manufacturer.  
PHYSICAL/CHEMICAL  
PROPERTIES

◆ Classic Wall Cap weight per square foot (0.093 m<sup>2</sup>) is 31 lbs. (14.1 kg).

◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.

◆ Unit height is not more than +/- 3/16" (4.8 mm) from the approved samples.

◆ Unit length, width and height shall not differ more than +/- 3/16"

(4.8mm) from the approved samples.

Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Walls to receive Classic Wall Caps should be sound and free of loose pieces, which would affect bond.

Follow generally accepted masonry practice.

#### METHODS

Classic Wall Cap units should be installed in accordance with standard masonry practices. They should be installed level to each other. Joints are grouted and spaced in accordance with design requirements but should not exceed 1/2" (12.7 mm). To ensure proper bonding, set in mortar or adhesive suitable for both the concrete and wall substrate.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Classic Wall Caps are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Classic Wall Caps are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Classic Pool Coping

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Classic Pool Coping provides distinctive good looks with high strength hardrock concrete. They work well as a design element to refine pool & spa projects. The system includes straights, inside corners, outside corners and radius components. Classic Pool Coping can be used in residential and non-residential applications. COMPOSITION & MATERIALS Classic Pool Copings are made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement.

#### SIZES

They are 14" (356 mm) wide and 2 1/2" thick. Straights are 24" (610mm) in length, corners are 16" (407mm), and radius components vary.

#### FINISHES

Classic Pool Coping comes in a fine grain stipple finish. Sandblast finish is also available.

#### COLORS

Classic Pool Coping is available in twelve standard colors:

- ◆ Almond     ◆ Cafe Brown
- ◆ Espresso Brown
- ◆ French Gray
- ◆ Granada White
- ◆ Iceberg Green     ◆ Malibu
- ◆ Santa Fe Buff
- ◆ Sunset Rose     ◆ Carmel
- ◆ Agave     ◆ porcelain

Custom colors are available upon request.

#### SHAPES

Shapes vary with product. Consult manufacturers technical literature for drawings and size data.

### 4. Technical Data

#### APPLICABLE STANDARDS

American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### APPROVALS

Consult manufacturer.  
PHYSICAL/CHEMICAL  
PROPERTIES

- ◆ Classic Pool Copings weight per square foot (0.093 m<sup>2</sup>) is 31 lbs. (14.1 kg).
  - ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
  - ◆ Unit length, height or width shall not differ more than +/- 3/16" (4.8 mm) from the approved samples. Test reports are available upon request.
- FIRE RATING  
Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Pools to receive Classic Pool Coping should be sound and free of loose pieces, which would affect bond. Follow generally accepted masonry practice.

#### METHODS

Classic Pool Coping units should be installed in accordance with standard masonry practices. They should be installed level to each other. Joints are grouted and spaced in accordance with design requirements but should not exceed 1/2" (12.7 mm). To ensure proper bonding, set in mortar or adhesive suitable for both the concrete and pools/spas.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function. BUILDING CODES Classic Pool Coping is designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Classic Pool Coping is guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Reinforced Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Reinforced Pavers are precast concrete pavers that come in many standard sizes. All Reinforced Pavers are to be reinforced with zinc plated welded wire fabric reinforcing. They are designed for use in commercial and residential applications.

**COMPOSITION & MATERIALS**  
Reinforced Pavers are made from 4000 psi (27,560 kPa) hardrock concrete using Type III cement.

#### SIZES

Reinforced Pavers are available in standard sizes ranging from 12" x 12" (305 x 305 mm) to 24" x 24" (610 x 610 mm) in 2" (50.8 mm) thickness.

#### FINISHES

Reinforced Pavers can incorporate special aggregates to reveal granite-like colors and textures. Available finishes include:

- ◆ Custom aggregates
- ◆ Fine Grain Stipple
- ◆ Sandblast

#### COLORS

Reinforced Pavers are available in twelve standard colors:

- ◆ Almond ◆ Cafe Brown
- ◆ Espresso Brown ◆ Cafe
- ◆ French Gray ◆ Granada White
- ◆ Iceberg Green ◆ Malibu
- ◆ Santa Fe Buff ◆ Sunset Rose
- ◆ Agave ◆ porcelain

Custom colors are available upon request.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 – *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

#### Cement

#### APPROVALS

Consult manufacturer.

#### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) 22 lb (10 kg) for each unit.
  - ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
  - ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.
  - ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.
- Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

Reinforced Pavers are to be loose laid on the roof. Sides shall be parallel, with courses straight. Spaces between the pavers shall not be more than 1/4" (6 mm). Reinforced Pavers are to be laid with even bearing and supported equally. The roof shall be non-compressible and designed to carry the loads that the pavers will apply when fully loaded as per design.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and

handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Reinforced Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Reinforced Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Rooftrac

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Rooftrac is reinforced concrete slabs manufactured to project requirements. They are durable high strength precast concrete. Rooftrac is well suited for condominiums apartments, and office buildings.

**COMPOSITION & MATERIALS**  
Rooftrac is made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement. It is reinforced with a zinc-plated welded wire fabric. There are six bars of reinforcing steel in the longitudinal direction and reinforcing steel bars every 6" (152 mm) in the transverse direction.

### TYPES

Rooftrac has a beveled edge.

### SIZES

- ◆ Standard thickness - 2-1/2" x 12" (64 x 305 mm)
- ◆ Standard length is 48" (1219 mm)

Special sizes available upon request.

### FINISHES

Rooftrac comes in a broom finish.

### COLORS

Rooftrac is available in naturally colored concrete.  
Special colors are available upon request.

### LIMITATIONS

Rooftrac should be used with a system engineered to carry required loads and meet code requirements.

### 4. Technical Data

**APPLICABLE STANDARDS**  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 – *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

### APPROVALS

Consult manufacturer.

### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Rooftrac weight per square foot (0.093 m<sup>2</sup>) is 31 lbs. (14.1 kg).
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from the approved samples. Test reports are available upon request.

### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

**PREPARATORY WORK**  
Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted roofing practices.

### METHODS

Rooftrac is to be loose laid on the roof. 48" sides to be parallel creating a level runway surface. Spaces between the pavers are not to be more than 1/2". Rooftrac is to be laid with even bearing and supported fully. The roof surface shall be non compressible and designed to carry the loads that the rooftrac will apply when fully loaded as per design.

### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping

may result from shipping and handling, but is not detrimental to appearance or function.

### BUILDING CODES

Rooftrac are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

**AVAILABILITY**  
Contact Stepstone, Inc. for information on dealers and product availability.

### COST

Budget installed cost information may be obtained from the manufacturer at the number above.

### 7. Warranty

Rooftrac is guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.

**STEPSTONE, INC.**



## Stepstone, Inc.

### 1. Product Name

- ◆ Sonorastone Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Sonorastone Pavers are precast concrete pavers that come 3 standard sizes. They are designed to be used in a variety of ways for commercial and residential applications.

**COMPOSITION & MATERIALS**  
California Architectural Pavers are made from 4000 psi (27,560 kPa) hardrock concrete using Type III cement.

#### SIZES

Sonorastone is available in 3 standard sizes, 12" x 12" (305 x 305 mm) 12" x 24" (); and 24" x 24". (44.5 mm) with 2" (50.8 mm) thickness'.

#### COLORS

Sonorastone Pavers are available in 7 standard colors:

- ◆ Wheat
- ◆ Agave Green
- ◆ Flint
- ◆ Tuscan Amber
- ◆ Desert
- ◆ Porcelain Grey
- ◆ Terra

Custom colors are available upon request.

### 4. Technical Data

**APPLICABLE STANDARDS**  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

APPROVALS

Consult manufacturer.

### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) 22 lb (10 kg) for 2" (50.8 mm) units.
  - ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
  - ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from standard dimensions.
  - ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.
- Test reports are available upon request.

### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

**PREPARATORY WORK**  
Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

Sonorastone can be sand set or mortared in. Sides shall be parallel, with courses straight. When reinforced to be elevated with pedestal supports spaces between the pavers shall not be more than 1/4" (6 mm).

California Sonorastone Pavers are to be laid with even bearing and supported equally.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Sonorastone Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Sonorastone Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 1. Product Name

- ◆ Steptreads

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Steptreads are reinforced concrete slabs manufactured to project requirements. They bring together the beauty of wood stringers or the strength of structural steel, with the durability of high strength precast concrete. One-piece closed risers can help meet access requirements and are Americans with Disabilities Act (ADA) compliant. Product options include integral aggregate detectable warning stripes. Steptreads are well suited for condominiums, apartments and office buildings.

### COMPOSITION & MATERIALS

Steptreads are made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement. They are reinforced with a zinc-plated welded wire fabric. There are six bars of reinforcing steel in the longitudinal direction and reinforcing steel bars every 6" (152 mm) in the transverse direction.

### TYPES

Open Riser Steptreads are available in beveled, bullnosed or wedged nosing. Closed risers are available in Classic or Modern Profile .

### SIZES

- ◆ Standard thickness - 2-1/2" x 12" (64 x 305 mm)
- ◆ Standard length is 36" - 48" (914 x 1219 mm)

### FINISHES

Steptread top finishes include:

- ◆ Broom
- ◆ Sand Blasted
- ◆ Exposed Aggregate

### COLORS

Steptreads are available in twelve standard colors:

- ◆ Almond
  - ◆ Cafe Brown
  - ◆ Tan
  - ◆ Espresso Brown
  - ◆ Malibu
  - ◆ Santa Fe Buff
  - ◆ Charcoal
  - ◆ French Gray
  - ◆ Carmel
  - ◆ Iceberg Green
  - ◆ Sunset Rose
  - ◆ Granada White
  - ◆ Agave
  - ◆ porcelain
- Custom colors are available upon request.

### LIMITATIONS

Steptreads should be used with a stringer system engineered to carry required loads and meet code requirements.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

### APPROVALS

Consult manufacturer.

### PHYSICAL/CHEMICAL

### PROPERTIES

- ◆ Steptread-Open Riser weight per square foot (0.093 m<sup>2</sup>) is 31 lbs. (14.1kg). Steptread-Closed Riser weight per Lineal foot (0.093 m<sup>2</sup>) is 36 lbs. (16.4kg).
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/- 3/16" (4.8 mm) from the approved Samples. Test reports are available upon request.

### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of stair stringers or other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Do not rest Closed Riser Steptreads on the riser section.

#### METHODS

Steptreads are welded or bolted to a structural steel or wood

stringer system. Stringer system to be designed, fabricated and installed by others to meet applicable building codes for stairways with precast concrete steptreads.

### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

### BUILDING CODES

Steptreads are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from the manufacturer at the number above.

### 7. Warranty

Steptreads are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.

**STEPSTONE, INC.**



## Stepstone, Inc.

### 1. Product Name

- ◆ Truncated Dome Pavers

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-327-0318  
Toll Free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years. Truncated Dome Pavers are precast, A.D.A. compliant, detectable warning surface Pavers that are designed to be used in commercial as well as public works applications. COMPOSITION & MATERIALS Truncated Dome Pavers are made from 4000 psi (27,560 kPa) hardrock concrete using Type III cement.

#### SIZES

Truncated Dome Pavers are available in 12" x 12" (305 x 305 mm) with 2" (50.8 mm) thickness.

#### FINISHES

Truncated Dome Pavers are available in a Domed Form finish

#### COLORS

Truncated Dome Pavers are available in twelve standard colors

- ◆ Almond ◆ Cafe Brown
  - ◆ Charcoal ◆ French Gray
  - ◆ Granada White ◆ Yellow
  - ◆ Malibu ◆ Santa Fe Buff
  - ◆ Sunset Rose ◆ Carmel
  - ◆ Agave ◆ porcelain
- Custom colors are available upon request.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
- ◆ ASTM C150 - *Standard Specification for Portland Cement*

### APPROVALS

Consult manufacturer.

### PHYSICAL/CHEMICAL PROPERTIES

- ◆ Paver weight per square foot (0.093 m<sup>2</sup>) 22 lb (10 kg) for each unit. Dome dimension is .2 0"(5.08mm) high, .90" (23mm) at base, .45" (11mm) at top. Spacing between domes is 2.35" (60mm) x 1.67" (42mm) at center line.
- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.
- ◆ Unit length, width and height is not more than +/- 3/16"(4.8 mm) from standard dimensions.
- ◆ No unit will differ more than +/- 3/16" (4.8 mm) from the approved samples.

Test reports are available upon request.

### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Follow generally accepted masonry practice.

#### METHODS

Truncated Dome Pavers units shall be installed in accordance with standard masonry practices. Truncated Dome Pavers can be sand set, earth set, or mortared in, in accordance with usage requirements. Sides shall be parallel, with courses straight and level to each other. Spaces between the pavers shall not be more than 1/4" (6 mm) and in accordance with design requirements. Truncated Dome Pavers are to be laid with even bearing and supported equally.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

### BUILDING CODES

Truncated Dome Pavers are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Truncated Dome Pavers are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.



## Stepstone, Inc.

### 2. Product Name

- ◆ Classic Wall Cap

### 2. Manufacturer

Stepstone, Inc.  
17025 So. Main St.  
Gardena, CA 90248  
Phone 310-327-7474  
Fax 310-217-1424  
Toll free 1-800-572-9029

### 3. Product Description

Stepstone has produced high quality precast concrete for over 30 years.

Classic Wall Caps provide distinctive good looks with high strength hardrock concrete. They work well as garden bench seats or as a design element to refine wall appearance. The system includes straights, corners, ends, radiused pieces and special pilaster caps. Classic Wall Caps can be used on concrete and masonry walls in residential and non-residential buildings.

**COMPOSITION & MATERIALS**  
Classic Wall Caps are made from 4000 psi (27,560 kPa) hardrock concrete, using Type III cement.

**SIZES**

Section Widths:

- ◆ 8" (203 mm)
- ◆ 10 1/4" (260 mm)
- ◆ 12" (305 mm)
- ◆ 14" (305 mm)
- ◆ 16" (406 mm)
- ◆ 24" (610 mm)
- ◆ Various Radiuses'

#### FINISHES

Classic Wall Caps have a smooth form finish. Sandblast finish is available.

#### COLORS

Classic Wall Caps are available in twelve standard colors:

- ◆ Sunset Rose     ◆ Cafe Brown
- ◆ French Gray   ◆ Espresso Brown
- ◆ Almond         ◆ Iceberg Green
- ◆ Granada White ◆ Malibu
- ◆ Santa Fe Buff ◆ Carmel
- ◆ Agave         ◆ porcelain

Custom colors are available upon request.

#### SHAPES

Shapes vary with product. Consult manufacturers technical literature for drawings and size data.

### 4. Technical Data

APPLICABLE STANDARDS  
American Society for Testing & Materials (ASTM)

- ◆ ASTM C33 - *Standard Specification for Concrete Aggregates*
  - ◆ ASTM C150 - *Standard Specification for Portland Cement*
- APPROVALS

Consult manufacturer.  
PHYSICAL/CHEMICAL  
PROPERTIES

- ◆ Classic Wall Cap weight per square foot (0.093 m<sup>2</sup>) is 31 lbs. (14.1 kg).

- ◆ Average water absorption is not greater than 10% in samples, with no individual unit greater than 12%.

- ◆ Unit length, width and height shall not differ more than +/- 3/16"

(4.8mm) from the approved samples.

Test reports are available upon request.

#### FIRE RATING

Concrete is non-combustible. Supplemental fire protection of other structural members may be required by code.

### 5. Installation

#### PREPARATORY WORK

Handle and store product according to Stepstone, Inc. recommendations. Walls to receive Classic Wall Caps should be sound and free of loose pieces, which would affect bond.

Follow generally accepted masonry practice.

#### METHODS

Classic Wall Cap units should be installed in accordance with standard masonry practices. They should be installed level to each other. Joints are grouted and spaced in accordance with design requirements but should not exceed 1/2"

(12.7 mm). To ensure proper bonding, set in mortar or adhesive suitable for both the concrete and wall substrate.

#### PRECAUTIONS

Slight variations in color and texture of natural materials are normal. Some minor chipping may result from shipping and handling, but is not detrimental to appearance or function.

#### BUILDING CODES

Classic Wall Caps are designed to meet or exceed the requirements of the model building codes. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

### 6. Availability & Cost

#### AVAILABILITY

Contact Stepstone, Inc. for information on dealers and product availability.

#### COST

Budget installed cost information may be obtained from a local Stepstone distributor or from the manufacturer at the number above.

### 7. Warranty

Classic Wall Caps are guaranteed for five years. Contact manufacturer for additional information on warranty conditions, duration and remedies.

### 8. Maintenance

These concrete components require no specific maintenance. Exterior products may be washed periodically to remove dirt, stains and mildew. Periodic inspection may be advisable in some environments in order to ensure precast components are fixed in place and not subject to movement.

### 9. Technical Services

The manufacturer maintains a technical sales department offering specifications, engineering calculations for specific products and free samples. For assistance contact Stepstone, Inc.

### 10. Filing Systems

Additional product information is available from the manufacturer.