

# Wedgestone™ / Wedgestone™ Classic

**WEDGESTONE™**  
Standard Unit      Coping Unit

**WEDGESTONE™**  
CLASSIC



Length: 225 mm tapered to 150 mm (8.9” tapered to 5.9”)  
Height: 100mm (3.93”)  
Depth: 200 mm (7.87”)

Note: All pieces have textured faces on both sides!  
Wedgestone™ Classic only comes in Coping Units.

## SETBACK OPTIONS

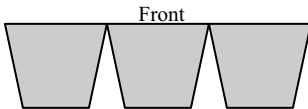
Standard units have grooves on the top surface that allow for variable stacking options, as follows:

	Resulting Batter	Maximum Exposed Wall Height	Maximum Total Courses
Vertical Wall	0°	400 mm (15.75”)	4 exposed, 1 buried
One groove setback	14°	600 mm (23.6”)	6 exposed, 1 buried

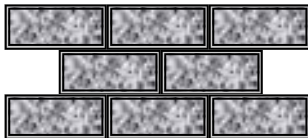
## FACE VIEW OPTIONS

There are two options, depending on how the stones are placed

### Method A– Uniform



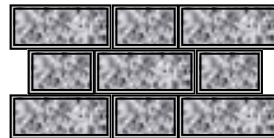
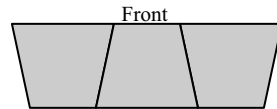
Top View



Front Face

1.35 pcs per linear foot

### Method B- Random



1.6 pcs per linear foot

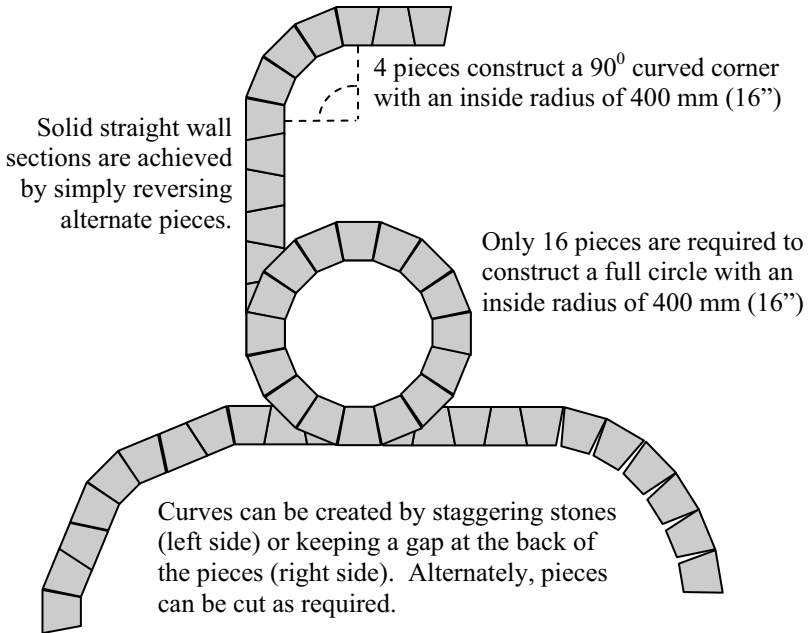
## ORDER INFORMATION

All units sold individually.  
For delivery, part cubes will  
be shrink wrapped.

Sq. Ft. per Bundle	30 to 36.5
Pieces per Bundle	150
Pieces per Sq. Ft.	4.1 to 5
Linear Feet per Bundle	94 to 111
Weight of Bundle	2850 lb/1293 kg

Note: Ranges based on face  
view options.

## CURVED WALL INSTALLATION DETAILS



## STEP INSTALLATION DETAILS

Curved or half round steps can be created using Wedgestone™ and Wedgestone™ Classic. However, it is recommended that the stones be glued together, that 1.5 courses be buried, and that geogrid be incorporated, to prevent any movement.



# ROSETTA DIMENSIONAL WALL COLLECTION

## STRAIGHT BLOCK

Length: 305 mm (12")  
 Height: 102 mm (4")  
 Depth: 203 mm (8")



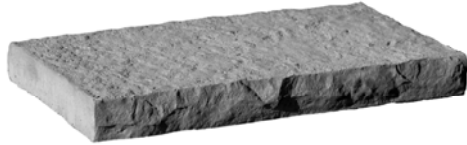
## WEDGE BLOCK

Length: 305 mm (12")  
 tapers to 290 mm (7.5")  
 Height: 102 mm (4")  
 Depth: 203 mm (8")



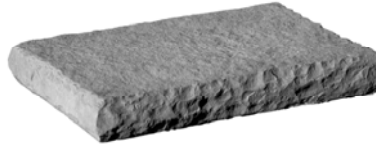
## 24" COPING

Length: 620 mm (24")  
 Height: 64 mm (2.5")  
 Depth: 330 mm (13")



## 18" COPING

Length: 457 mm (18")  
 Height: 64 mm (2.5")  
 Depth: 330 mm (13")



Note: Every third 18" coping has a finished end.

## INSTALLATION DETAILS

The maximum exposed (above grade) height for a Dimensional Wall is 406 mm (16"). This consists of 4 exposed courses, and requires one additional fully buried course.

## ORDER INFORMATION

Straight and wedge blocks sold individually; coping sold in pairs. For delivery, part cubes will be shrink wrapped.

	Straight	Wedge	Coping
Sq. Ft. per Bundle	25	25.64	-
Pieces per Bundle	75	100	36
Pieces per Sq. Ft.	3	3 - 4.8 (avg 3.9)	-
Linear Feet per Bundle	75	81.25	63
Weight of Bundle	2100 lb / 955 kg	2000 lb / 909 kg	1950 lb / 886 kg

# BELVEDERE GARDEN WALL COLLECTION

**WALL PALLET** –Up to 27 sq ft per pallet –2,475 lb (1,125 kg)



Wall Pallet comes with 12 each of the following sizes.

- 6" (tapers to 4") w x 6" h x 9" d (152 (tapers to 102) w x 153 h x 229 d)
- 12" (tapers to 10") w x 6" h x 9" d (305 (tapers to 254) w x 153 h x 229 d)
- 18" (tapers to 16") w x 6" h x 9" d (458 (tapers to 407) w x 153 h x 229 d)
- 6" (tapers to 4") w x 3" h x 9" d (152 (tapers to 102) w x 76 h x 229 d)
- 12" (tapers to 10") w x 3" h x 9" d (305 (tapers to 254) w x 76 h x 229 d)
- 18" (tapers to 16") w x 3" h x 9" d (458 (tapers to 407) w x 76 h x 229 d)

**COPING PALLET** - 66 linear feet per pallet –1,550 lb (705 kg)



All caps are 2.25" (57 mm) thick. Coping pallet comes with:

- 24 - 6" (tapers to 4") w x 10.25" d (152 (tapers to 102) w x 260 d)
- 24 - 12" (tapers to 10") w x 10.25" d (305 (tapers to 254) w x 229 d)
- 12 - 18" (tapers to 16") w x 10.25" d (458 (tapers to 407) w x 229 d)
- 12 - 18" (tapers to 17") w x 10.25" d (458 (tapers to 432) w x 229 d)

These last 12 coping are finished on one end.

**CORNER PALLETS** - 24 sq ft per pallet –1,520 lbs (691 kg)

All corners are 15" (tapers to 14") wide and 9" deep - (381 (tapers to 356) wide and 229 deep). There are 16 - 3" (76mm) high and 16 - 6" (153mm) high pieces.



**SEE THE BELVEDERE TECHNICAL GUIDE FOR DESIGN AND CONSTRUCTION DETAILS**

# PISA LIGHT®

## Standard Unit

Length: 200 mm (7.9")  
 Height: 150mm (5.9")  
 Depth: 216 mm (8.5")



## Taper Unit

Length: 200 mm (7.9")  
 188 mm (7.4") at back  
 Height: 150 mm (5.9")  
 Depth: 216 mm (8.5")

## Pisa Light® Corner Units

(sold in pairs)

Length: 290 mm (11.4")  
 Height: 150mm (5.9")  
 Depth: 200 mm (7.9")



## 9" Cap Stone

Length: 600 mm (23.6")  
 Height: 75mm (2.95")  
 Depth: 225 mm (8.9")



Although best suited for straight walls, 9" Capstones can accommodate curves with some cutting.

## INSTALLATION DETAILS

The maximum exposed (above grade) height for a gravity wall is 675 mm (26.6"). This includes a 75 mm (3" cap) and 4 exposed courses, and requires one additional buried course.

The minimum radius for curves is 2.4 m (8 ft). See Page 52.

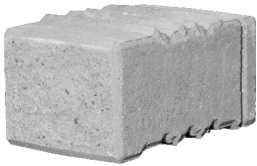
## ORDER INFORMATION

All system units sold individually. For delivery, part cubes will be shrink wrapped.

	Standard Unit	Taper Unit	Corner Unit	9" Cap Stone
Sq. Ft. per Bundle	42.6	42.6	22.1	16.9
Pieces per Bundle	132	132	28	35
Pieces per Sq. Ft.	3.1	3.1	1.27	2.07
Pieces per Lin. Ft.	1.52	1.52	0.62	0.51
Lin. Ft. per Bundle	86.6	86.6	45	68.8
Weight of Bundle	3168lb/1440kg	3036lb/1380kg	1288lb/586kg	1890lb/859kg

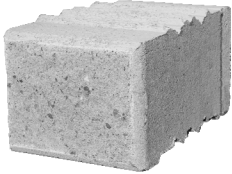
# PARKWALL® / PARKWALL® CLASSIC

## PARKWALL®



### Standard Unit

Length: 200 mm (7.87")  
Height: 150mm (5.9")  
Depth: 300 mm (11.61")



### Taper Unit

Length: 200 mm (7.87")  
175 mm (6.89") at back  
Height: 150mm (5.9")  
Depth: 300 mm (11.61")



### Corner Units

(sold in pairs)

Length: 295 mm (11.61")  
Height: 150mm (5.9")  
Depth: 193 mm (7.59")



## PARKWALL® CLASSIC



### 12" Cap

Length: 600 mm (23.6")  
Height: 75mm (2.95")  
Depth: 300 mm (11.81")



### Wedge Cap

Length: 200 mm (7.87")  
175 mm (6.89") at back  
Height: 75 mm (2.95")  
Depth: 325 mm (12.79")



## INSTALLATION DETAILS

The maximum exposed (above grade) height for a gravity wall with standard 9.5° batter is 975 mm (38.4"). This includes a 75 mm (2.95" cap) and 6 exposed courses, and requires one additional buried course. With geogrid, the maximum wall height is 3.375 m (11.1 ft).

The maximum exposed (above grade) height for a gravity wall with no batter is 675 mm (26.6"). This includes a 75 mm (2.95" cap) and 4 exposed courses, and requires one additional buried course. With geogrid, the maximum vertical wall height is 2.175 m (7.1 ft).