

2023 HARDSCAPES PACKAGING



and SPECIFICATIONS GUIDE

ROCHESTER

concrete products

PROFESSIONAL
REFERENCE FOR
HARDSCAPE CONTRACTORS,
DESIGNERS, SPECIFIERS,
LANDSCAPE ARCHITECTS
AND BUYERS

MANUFACTURERS and DISTRIBUTORS of DISTINCTIVE HARDSCAPES and SUPPLIES



We are FAMILY-OWNED. BORN in the MIDWEST, and MADE in the USA.

RCP is a third-generation, family-owned manufacturer of mortarless concrete materials dating back to 1914. We have consistently produced an extensive line of innovative hardscapes and building products that pass rigid quality control requirements – meeting or exceeding ASTM standards for strength, durability and freeze/thaw.



Corporate Office: 7200 Broadway Ave. N., Rochester, MN 55906 • Phone (507) 288-8850 • Fax (507-535-1487 • www.rochesterpcp.com



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liability for its accuracy or completeness. Final determination of the suitability of any information or material for the use contemplated, or for its manner of use, is the sole responsibility of the user. Not all products available in all areas. Product availability and specifications subject to change without notice.

Refer to actual product samples when making color selection. Product dimensions given are nominal in inches, weights in pounds.

NEW / CHANGES

- **Kits** available in Cascade color
- **Slate Tiles** in Cascade color
- **Granite Edger** in Onyx color
- **3" Universal Cap** in Onyx color
- **Premier 6 Wall block**
- **Classic 8** now 36/pallet
- **Stepping Stones** in Buff color (Spring)
- Resized Olympic Wall Corner Block
- **Chester Garden Wall** (spring)

DISCONTINUED

- **Broadmour Plank Paver** - all colors
- **Keystone Standard** - all colors
- **Stonegate wall block** - all colors
- **Flagstone Paver** - all colors
- **Site Furnishings** - all items
- **Sapphire 6** - all colors
- **Sapphire XL** - all colors

FREIGHT DETAILS

The following items can stack on top of other pallets but CANNOT be stacked upon due to pallet size and/or position of product on pallet:

- Antique Travertine Tiles and Bullnose
- Barn Plank Tiles and Garden Wall
- Slate Landscape Tiles
- Fire Ring Cap
- Cottage Stone Retaining Wall
- Stepping Stones

SALES

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Loading notes:

- Grand Fire Ring Kits can stack three high
- For LTL purposes, each "spot" cannot weigh over 3,000 lbs. stacked
- All pallet weights include 50 lbs. for pallet

Freight rates: Whether shipping LTL or full loads, dispatchers will find the most competitive freight rate available. Do you need a few pallets to complete a job but can't wait for a full truckload order? Dispatchers will work to get what you need shipped quickly via LTL carrier. LTL shipments less than 15,000 lbs. and 10 pallets are shipped at current rates throughout the Midwest at 1-3 day delivery.

DISPATCH

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Fax: 952-492-3668

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Online Calculator:
www.rochesterpcp.com/calculator

Online Order Form:
Contact your Regional sales representative

Online:
www.rochesterpcp.com
www.silvercreekstoneworks.com
www.rockwoodreatainingwalls.com
www.outdoorlivingkits.com
www.interlock-concrete.com

Instagram and Facebook:
rochesterconcreteproducts



Rochester
Concrete Products™

www.rochesterpcp.com



BARN PLANK landscape Tiles

Silver Creek Stoneworks

Features

- Deep splits and detailed grain top and sides, three faces each
- Will never rot or warp
- For paths, patios, pools, caps and overlays
- Matching step block, garden wall and fire pit kit
- Strong and durable 10,000 psi concrete

Colors: Mahogany or Weathered Gray

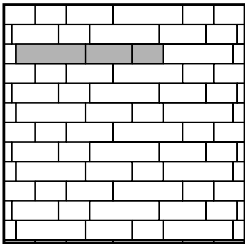
Available in partial pallets. CANNOT be double stacked.
To calculate pieces divide total sq. ft. by 5.20

Gap tiles a minimum of 1/4"
Use roller compactor or buffer pad
when compacting.

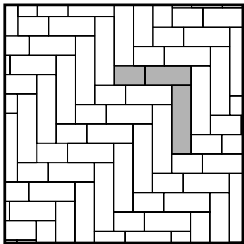


Size/Name	Dimensions	Area (ea.)	Weight (ea.)	Units/pallet	Pallet Weight
Small	15.50 x 9.75 x 2" H	1.05 sq. ft.	24 lbs.	40 (42 sq. ft.)	1,010 lbs.
Medium	23.375 x 9.75 x 2" x H	1.59 sq. ft.	33 lbs.	20 (31.80 sq. ft.)	710 lbs.
Large	35 x 9.75 x 2" x H	2.37 sq. ft.	52 lbs.	20 (47.40 sq. ft.)	1,090 lbs.

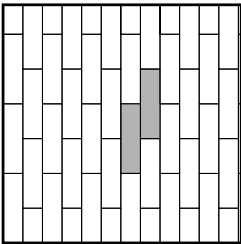
Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



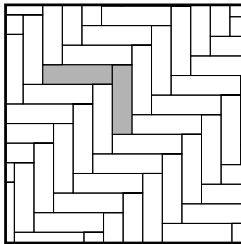
Pattern 1
Small = 20.9%
Medium = 31.6%
Large = 47.4%



Pattern 2
Small = 20.9%
Medium = 31.6%
Large = 47.4%



Pattern 3
Large = 100%



Pattern 4
Large = 100%

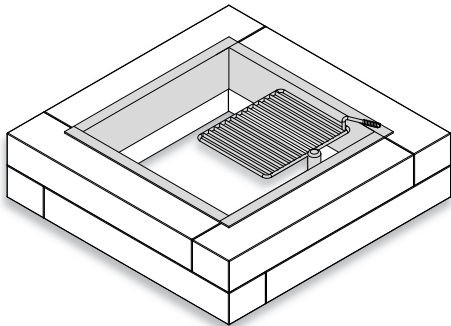
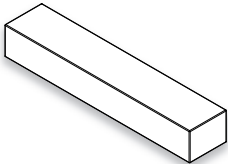


BARN PLANK garden wall

Silver Creek Stoneworks

- Deep splits and detailed grain on five sides
- Smooth radius, 90° corners all sides
- Matching landscape tiles, fire pit kit and step

Colors: Mahogany or Weathered Gray



Dimensions	Area (ea.)	Weight (ea.)	Units/pallet	Pallet Weight
40 x 8 x 6" H	1.66 sq. ft.	162 lbs.	16 (26.56 sq. ft.)	2,650 lbs.

SLATE landscape tiles

Silver Creek Stoneworks

Features

- Four sizes with 23 unique faces plus coping
- Detailed slate top, chiseled sides
- Strong and durable 10,000 psi concrete
- For paths, patios, pools and overlays
- Unique 24" x 36" slab

Color: Bluestone and Cascade (NEW)

Available in partial pallets. CANNOT be double stacked.

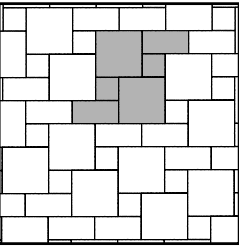


**NEW
COLOR**

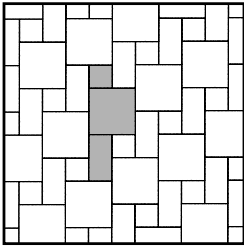
Gap tiles a minimum of 1/4"
Use roller compactor or buffer pad
when compacting.

Size	Area (ea.)	Weight (ea.)	Units/pallet	Pallet Weight
12 x 12 x 1.75" H (small sq.)	1 sq. ft.	18 lbs.	44 (44 sq. ft.)	840 lbs.
24 x 12 x 1.75" H (rectangle)	2 sq. ft.	35 lbs.	22 (44 sq. ft.)	930 lbs.
24 x 24 x 1.75" H (large sq.)	4 sq. ft.	68 lbs.	22 (88 sq. ft.)	1,550 lbs.
24 x 36 x 1.75" H (XL - not shown)	6 sq. ft.	107 lbs.	16 (96 sq. ft.)	1,787 lbs.

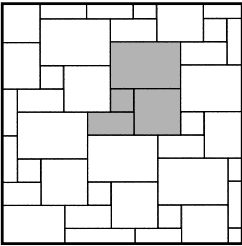
Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



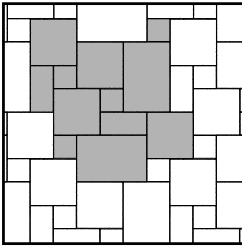
Pattern 1
Small sq. = 14%
Rectangle = 29%
Lg. Sq. = 57%



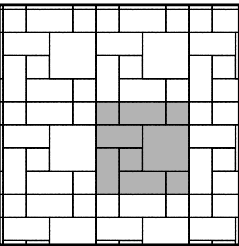
Pattern 2
Small sq. = 14%
Rectangle = 29%
Lg. Sq. = 57%



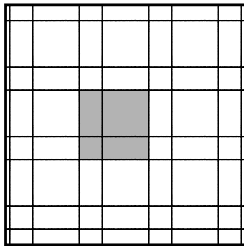
Pattern 3
Small sq. = 7.69%
Rectangle = 15.39%
Lg. Sq. = 30.77%
XL = 46.15%



Pattern 4
Small sq. = 11.1%
Rectangle = 11.1%
Lg. Sq. = 44.4%
XL = 33.3%



Pattern 5
Small sq. = 25%
Rectangle = 50%
Lg. Sq. = 25%



Pattern 6
Small sq. = 11.2%
Rectangle = 44.4%
Lg. Sq. = 44.4%



**EXTREMELY
IMPORTANT**

Silver Creek Tile Installation Requirements:

- 1) You **MUST** Gap Silver Creek Landscape Tiles 1/4" to aid leveling and esthetics
- 2) Pull from multiple pallets and **rotate tiles** to enhance random appearance
- 3) Use a **roller compactor** or a protective mat between the plate and paver

ANTIQUE TRAVERTINE landscape tiles

Silver Creek Stoneworks

Features

- Three sizes w/eighteen unique faces
- Detailed travertine top and sides, smooth honed surface
- Strong and durable 10,000 psi concrete
- For paths, patios, pools and overlays
- Matching bullnose coping (24 x 12 x 2" H)

Partial pallet quantities available, pallets CANNOT be double stacked.

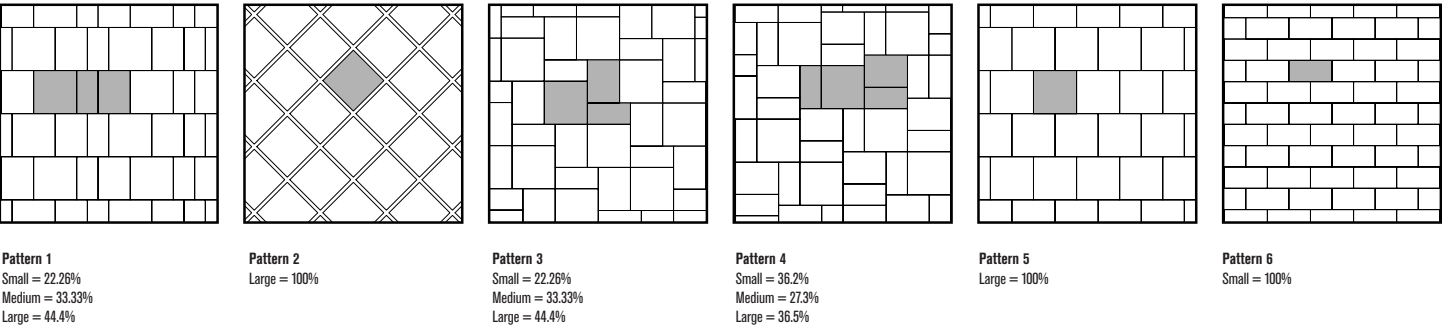
Colors: Ivory or Natural



Gap tiles a minimum of 1/4"
Use roller compactor or buffer pad
when compacting.

Size	Area (ea.)		Units/pallet	Pallet Weight
12 x 24 x 2" H (small)	2 sq. ft.	46 lbs.	20 (40 sq. ft.)	970 lbs.
18 x 24 x 2" H (medium)	3 sq. ft.	70 lbs.	18 (54 sq. ft.)	1,310 lbs.
24 x 24 x 2" H (large)	4 sq. ft.	88 lbs.	18 (72 sq. ft.)	1,634 lbs.
24 x 12 x 2" H (bullnose coping)	2 sq. ft.	43 lbs.	20 (40 sq. ft.)	910 lbs.

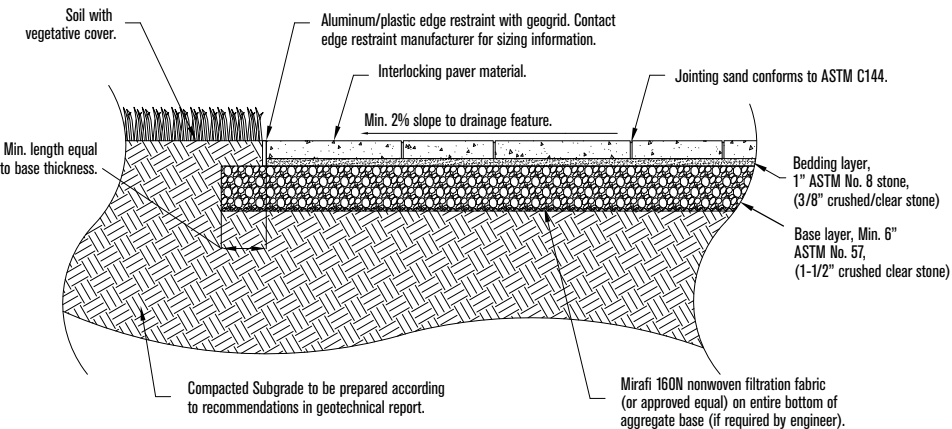
Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



BUILD FAST and EFFICIENTLY by USING OPEN GRADED BASE MATERIAL and LARGE FORMAT PAVERS.

Open graded paver base construction is wet weather friendly, costs less than conventional base and can save as much as 35 labor hours per week. In six months, you could gain as much as 840 labor hours.

Choose large format pavers and install more jobs. See the time study comparison at:
www.rochestercp.com/efficiency



- Design Notes:**
1. Cross-section shown as suitable for sidewalks and patios.
 2. Depth of aggregate base subject to site specific conditions such as soil conditions, groundwater levels, climate conditions, etc.
 3. Depending on the permeability of subgrade soils, drain pipes should be placed within the aggregate base. Drainage needs should be verified with the geotechnical engineer. Drain pipes must be available to daylight via gravity flow to the surface or be connected to a catch basin.
 4. Jointing sand that conforms to a ASTM C144 may be used in pedestrian applications. Contact your local sales representative.

MINNETONKA and BARRINGTON 6cm pavers

Interlock Concrete Products

Features

- Three-piece, one-pallet systems
- Chamfered/irregular edge
- Auto spacers, 1/8" joint
- Suitable for paths, patios, pool decks
- 6 x 12" Accent pavers (smooth or slate surface)
- Available by pallet or layer

Colors (w/KolorLast)

- Antique Brown (Minnetonka only)
- Beechwood
- Bluestone
- Cascade
- Santa Fe (Barrington only)

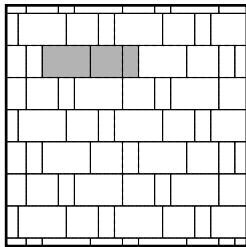
6 x 12 Colors

- Brown (w/KolorLast)
- Buff (w/KolorLast)
- Onyx (w/KolorLast)
- Natural (smooth only)

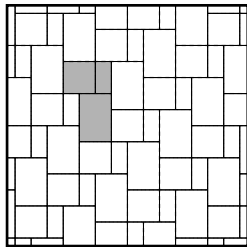


Size/Name	Dimensions	Area (ea.)	Weight (ea.)	Units/layer	Area/layer	Layers	Units/pallet	Pallet Weight
Small	8 x 16 x 2.375" H	0.89 sq. ft.	24.5 lbs.	2	-	-	20	
Medium	16 x 16 x 2.375" H	1.78 sq. ft.	49 lbs.	2	10.2 sq. ft.	10	20 (102 sq. ft.)	3,000 lbs.
Large	16 x 24 x 2.375" H	2.67 sq. ft.	73.5 lbs.	2	-	-	20	
6 x 12	5.75 x 11.5 x 2.375" H	0.46 sq. ft.	13 lbs.	21	9.7 sq. ft.	10	210 (97 sq. ft.)	2,780 lbs

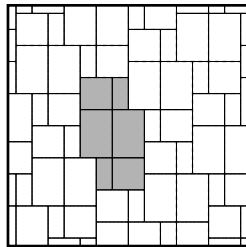
Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



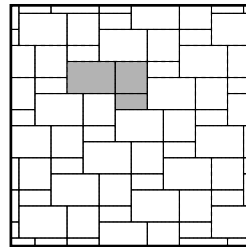
Pattern 1
Small = 16.6%
Medium = 33.33%
Large = 50.7%



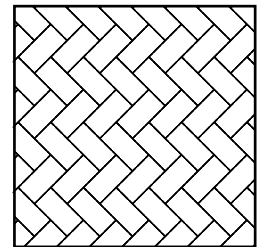
Pattern 2
Small = 16.6%
Medium = 33.33%
Large = 50.7%



Pattern 3
Small = 16.6%
Medium = 33.33%
Large = 50.7%



Pattern 4
Small = 16.6%
Medium = 33.33%
Large = 50.7%



Herringbone
6 x 12 = 100%

KolorLast PROTECTED PAVERS STAND UP to the DAMAGING EFFECTS of TIME, MOTHER NATURE and DECADES of USE and ABUSE.

KolorLast protected pavers are:

- Fade Resistant
- Stain Resistant
- Acid Rain Resistant
- Salt Resistant
- Spalling Resistant
- Inhibits Efflo and Poly Haze

KolorLast is standard in these pavers:

American Brick All Colors
Barrington & Minnetonka All Colors
Broadmour Onyx
Cobble Stone Onyx
Colonial Onyx
Holland Onyx
Mezzano and Serano All Colors
6 x 12 Accent All Colors



MEZZANO and SERANO 6cm pavers

Interlock Concrete Products

Features

- Three-piece, one pallet system
- Chamfered/irregular edge
- Auto spacers, 1/8" joint
- Suitable for vehicular applications
- 6 x 12" Accent pavers (smooth or slate surface)
- Available by pallet or layer

Colors (w/KolorLast)

- Antique Brown (Mezzano only)
- Beechwood
- Bluestone
- Cascade
- Santa Fe (Serano only)



Serano = Smooth Top



Mezzano = Slate Top



6 x 12 Colors

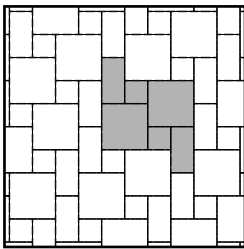
- Brown (w/KolorLast)
- Buff (w/KolorLast)
- Onyx (w/KolorLast)
- Natural (smooth only)



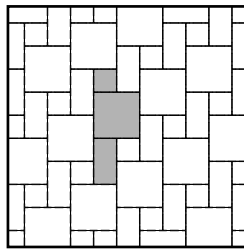
Use roller compactor or buffer pad when installing embossed pavers.

Size/Name	Dimensions	Area (ea.)	Weight (ea.)	Units/layer	Area/layer	Layers	Units/pallet	Pallet Weight
Small	5.75 x 5.75 x 2.375" H	0.23 sq. ft.	6 lbs.	6	1.38 sq. ft.	-	60	
Medium	5.75 x 11.5 x 2.375" H	0.46 sq. ft.	13 lbs.	6	2.76 sq. ft.	10	60 (97 sq. ft.)	2,685 lbs.
Large	11.5 x 11.5 x 2.375" H	0.92 sq. ft.	25 lbs.	6	5.52 sq. ft.	-	60	
6 x 12	5.75 x 11.5 x 2.375" H	0.46 sq. ft.	13 lbs.	21	9.7 sq. ft.	10	210 (97 sq. ft.)	2,780 lbs.

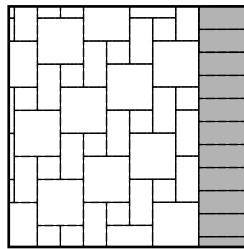
Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



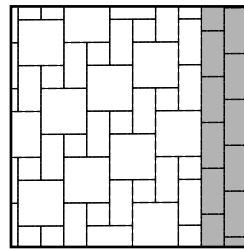
Pattern 1
Small = 14%
Medium = 29%
Large = 57%



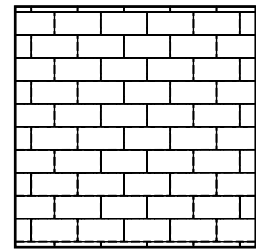
Pattern 2
Small = 14%
Medium = 29%
Large = 57%



Pattern 2
Soldier Course Border



Pattern 2
Double Sailor Course Border



Running Bond
6 x 12 = 100%

RENO and TAHOE 6cm pavers

Interlock Concrete Products

Features

- Three-piece, one pallet systems
- Micro-chamfered, straight edge
- Auto spacers, 3/16" joint
- Smooth or slate embossed surfaces
- Suitable for vehicular applications
- Available by pallet or layer



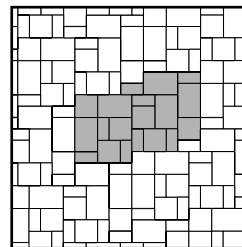
Reno = Smooth Top



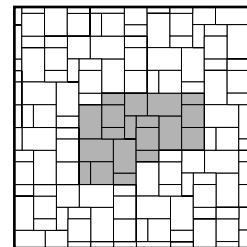
Tahoe = Slate Top

Colors:

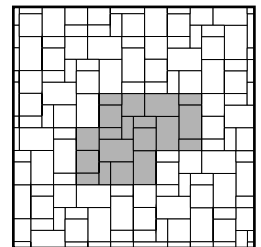
- Beechwood
- Cascade
- Santa Fe



Pattern 1



Pattern 2



Pattern 3

Use roller compactor or buffer pad when installing embossed pavers.

Size	Face Area	Units/Layer	Layers	Pallet Weight
4.875 x 9.875 x 2.375" H	0.33 sq. ft.	8 (2.67 sq. ft.)		
9.875 x 9.875 x 2.375" H	0.67 sq. ft.	6 (4.06 sq. ft.)	8 (11.75 sq. ft.)	94 sq. ft. (2,525 lbs.)
14.75 x 9.875 x 2.375" H	1.01 sq. ft.	5 (5.05 sq. ft.)		

BROADMOUR 6cm pavers

Interlock Concrete Products

Features

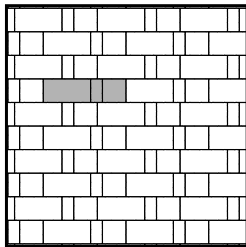
- Smooth top, chamfered edges
- Auto spacers, narrow joint
- Lays quickly, patterned or random
- Suitable for paths, patios, pool decks
- Available by pallet or layer

Colors

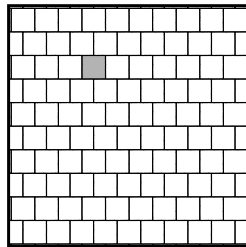
- Cascade
- Natural
- Onyx w/ KolorLast



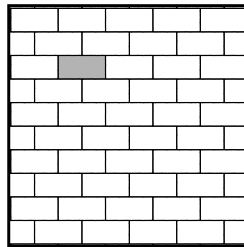
Broadmour (6cm)	Size	Face Area	Weight	Units/Layer	Layer	Layers	Units/Pallet	Pallet Weight
Small	6 x 12 x 2.375" H	0.5 sq. ft.	15.65 lbs.	24	12 sq. ft.	6	144 (72 sq. ft.)	2,304 lbs.
Medium	12 x 12 x 2.375" H	1.0 sq. ft.	30.4 lbs.	12	12 sq. ft.	8	96 (96 sq. ft.)	2,550 lbs.
Large*	24 x 12 x 2.375" H	2 sq. ft.	59 lbs.	6	12 sq. ft.	8	48 (96 sq. ft.)	2,880 lbs.
Large Square*	24 x 24 x 2.375" H	4 sq. ft.	113.5 lbs.	2	8 sq. ft.	10	20 (80 sq. ft.)	2,320 lbs.



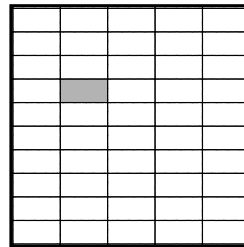
Small = 14.3%
Medium = 28.57%
Large = 57.14%



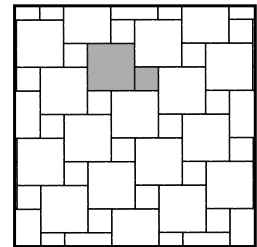
Running Bond
Square = 100%



Running Bond
Rectangle = 100%



Rectangle = 100%



Small = 20%
Large Sq. = 80%

6 X 12 ACCENT 6cm pavers

Interlock Concrete Products

Features

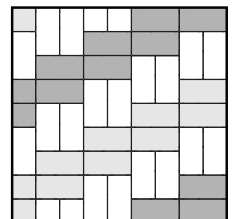
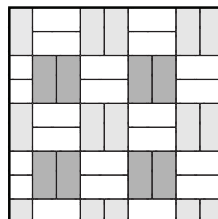
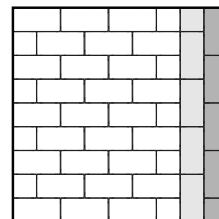
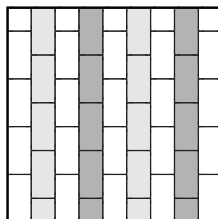
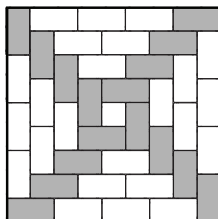
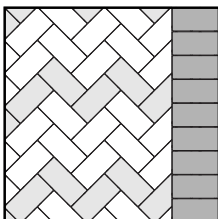
- Chamfered/irregular edge
- Auto spacers, 1/8" joint
- Suitable for vehicular applications
- Smooth or embossed surface
- Available by pallet or layer

6 x 12 Colors

- Brown (w/ KolorLast)
- Buff (w/ KolorLast)
- Onyx (w/ KolorLast)
- Natural (smooth only)



Size/Name	Dimensions	Area (ea.)	Weight (ea.)	Units/layer	Area/layer	Layers	Units/pallet	Pallet Weight
6 x 12	5.75 x 11.5 x 2.375" H	0.46 sq. ft.	13 lbs.	21	9.7 sq. ft.	10	210 (97 sq. ft.)	2,780 lbs.



COBBLE STONE 6cm paver

Interlock Concrete Products

Features

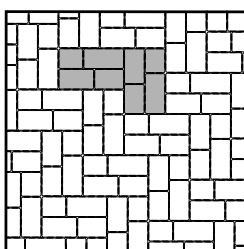
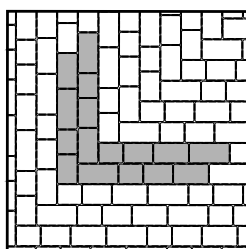
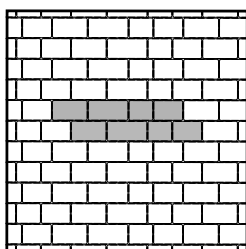
- Four-piece, one-pallet system
- Designed for driveways, pathways and accenting applications
- Subtle texture top with soft edge detail
- Lays in a running bond
- Large auto-spacer; high-flow-rate eco/permeable
- Available by pallet or layer



Use roller compactor or buffer pad when installing embossed pavers.

Colors: Beechwood, Moonlight Gray, (Onyx w/ KolorLast)

Size	Face Area	Units/Layer	Units/Pallet	Layers	Pallet Weight
7.125 x 5.875 x 2.375" H	0.29 sq. ft.	8			
8.625 x 5.875 x 2.375" H	0.36 sq. ft.	8	192 (98.7 sq. ft.)	8 (12.33 sq. ft.)	2,550 lbs.
10.375 x 5.875 x 2.375" H	0.42 sq. ft.	8			
11.875 x 5.875 x 2.375" H	0.48 sq. ft.	8			



AMERICAN BRICK 6cm paver

Features

- One piece paver, ideal for borders, accents and insets
- Subtle texture surfaces
- Radius edges and corners
- No spacers; strong interlock
- Available by pallet or layer

Colors

- Brown w/ KolorLast
- Buff w/ KolorLast
- Onyx w/ KolorLast



KolorLast
Hardscape Protectant

Use roller compactor or buffer pad when installing embossed pavers.



Size	Face Area	Weight	Units/Layer	Layer	Layers	Units/Pallet	Pallet Weight
8 x 2.5 x 2.375" H	0.14 sq. ft.	3 lbs.	60	8.4 sq. ft.	10	600 (84 sq. ft.)	1,800 lbs.

Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number



COLONIAL 6cm paver

Interlock Concrete Products

Features

- Four-sizes (separate pallets)
- Dimpled top, irregular/radius edge
- Auto spacers, 1/16" joint
- Suitable for vehicular applications
- Circle kits available
- Available by pallet or band

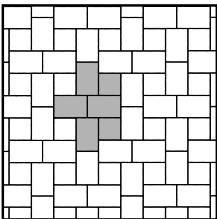


Colors: Beechwood, Moonlight Gray

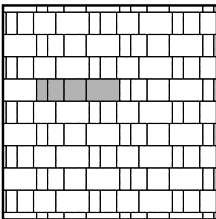
Accent* Colors (3/4 sq. and rectangle) Brown, Buff, Natural, (Onyx w/ KolorLast)

Name	Size	Face Area	Weight	Units/Band	Bands/Pallet	Units/Pallet	Pallet Weight
Half Square	6.30 x 3.15 x 2.375" H	0.14 sq. ft.	3 lbs.	50 (6.86 sq. ft.)	7	350 (48 sq. ft.)	1,300 lbs.
3/4 Square*	6.30 x 4.65 x 2.375" H	0.20 sq. ft.	6 lbs.	56 (11.4 sq. ft.)	7	392 (80 sq. ft.)	2,180 lbs.
Square	6.30 x 6.30 x 2.375" H	0.28 sq. ft.	7 lbs.	50 (14 sq. ft.)	7	350 (98 sq. ft.)	2,690 lbs.
Rectangle*	6.30 x 9.45 x 2.375" H	0.41 sq. ft.	12 lbs.	45 (18.4 sq. ft.)	5	225 (92 sq. ft.)	2,650 lbs.

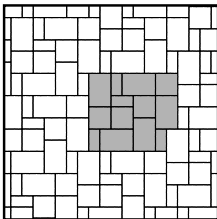
Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



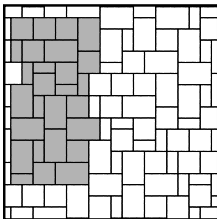
Pattern 1
Square = 25%
Rectangle = 75%



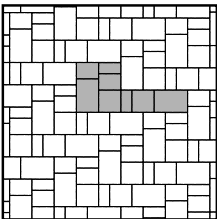
Pattern 2
Half square = 13.37%
3/4 square = 19.75%
Square = 26.75%
Rectangle = 40.13%



Pattern 3
Half square = 14.81%
Square = 29.63%
Rectangle = 55.56%



Pattern 4
Half square = 14.55%
Square = 36.36%
Rectangle = 49.09%



Pattern 5
Half square = 13.37%
3/4 square = 19.75%
Square = 26.75%
Rectangle = 40.13%

We gave away
thousands of dollars
last year to contractors
who took a few
minutes to enter!

Enter to win, it's easy!
<https://tinyurl.com/mryfpudd>



PHOTO CONTEST

YOU CAN'T WIN IF YOU DON'T ENTER.

2023

COLONIAL 6cm CIRCLE Interlock Concrete Products

Features

- Auto spacers, 1/16" joint
- Expand to any size
- Available by pallet or band/layer
- Starter circle kit creates a 2 course, 2.64' dia. circle
- Six starter kits/pallet

Colors

- Moonlight Gray, Beechwood



Note: 13.25 ft. dia. circle* (12 courses) requires starter circle kit, plus one pallet of large circle (wedges), plus one pallet of 3/4 squares.

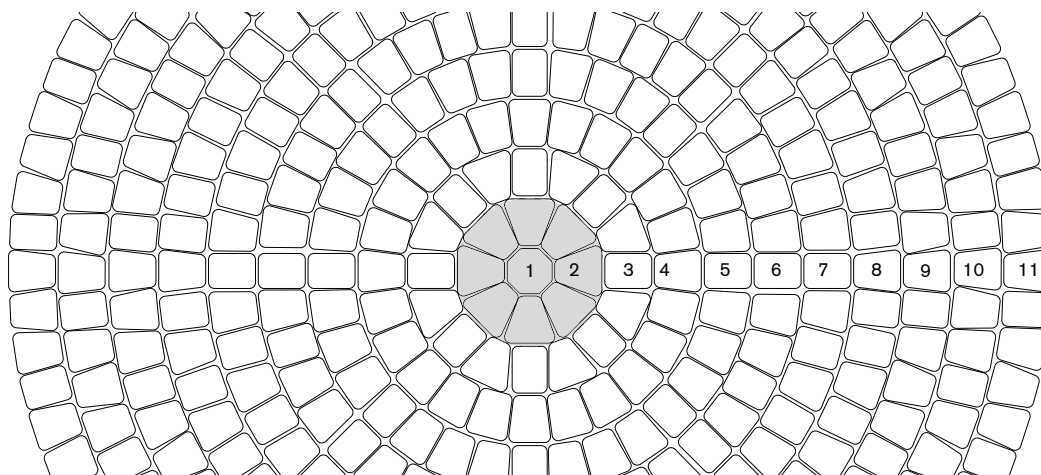
Pallet	Size	Weight	Units	Layers-Bands	Units/Pallet	Pallet Weight
Starter Circle Kit**	(Center + course 1 & 2)	Mixed	30/layer	6 layers/pallet	180 (36 sq. ft.)	1,060 lbs.
Large Circle (wedges)	6.3 x 5.2 x 2.375" H	6 lbs. (0.23 sq. ft.)	40/layer	7 layers/pallet	280 (56 sq. ft.)	1,550 lbs.
3/4 Squares	6.30 x 4.65 x 2.375" H	6.66 lbs. (0.20 sq. ft.)	56/band	7 bands/pallet	392 (80 sq. ft.)	2,180 lbs.

**Starter Circle pallet includes 6 starter circle kits

STARTER CIRCLE KIT				
Course	Diameter	Area	Large Circle (Wedges)	3/4 Squares
Center	0.53 ft.	0.22 sq. ft.	1	-
1*	1.58 ft.	1.97 sq. ft.	8	-
2*	2.64 ft.	5.48 sq. ft.	16	-
ADDITIONAL COURSES			Units/course (layers needed)	Bands
3	3.70 ft.	10.75 sq. ft.	26 (1 Layer)	-
4	4.76 ft.	17.78 sq. ft.	34 (2 Layers)	-
5	5.82 ft.	26.57 sq. ft.	21 (2 Layers)	1 Band
6*	6.88 ft.	37.12 sq. ft.	26 (3 Layers)	1 Band
7	7.93 ft.	49.43 sq. ft.	30 (4 Layers)	2 Bands
8*	8.99 ft.	63.50 sq. ft.	34 (5 Layers)	2 Bands
9	10.05 ft.	79.33 sq. ft.	38 (6 Layers)	3 Bands
10	11.11 ft.	96.91 sq. ft.	42 (1 Pallet)	4 Bands
11	12.17 ft.	116.26 sq. ft.	1 Pallet	5 Bands
12	13.25 ft.	137.37 sq. ft.	1 Pallet	1 Pallet
13	14.28 ft.	160.23 sq. ft.	1 Pallet	1 Pallet + 2 Bands
14	15.34 ft.	184.86 sq. ft.	1 Pallet	1 Pallet + 4 Bands
15	16.4 ft.	211.25 sq. ft.	1 Pallet	1 Pallet + 6 Bands
16	17.46 ft.	239.38 sq. ft.	1 Pallet	2 Pallet s+ 2 Bands
17	18.52 ft.	269.29 sq. ft.	1 Pallet	2 Pallets + 4 Bands
18	19.58 ft.	300.95 sq. ft.	1 Pallet	3 Pallets
19*	20.63 ft.	334.37 sq. ft.	1 Pallet	3 Pallets + 3 Bands
20	21.69 ft.	369.55 sq. ft.	1 Pallet	3 Pallets + 6 Bands

*Example: To build a 20.63' dia. circle, you'll need (1) starter kit + (1) large circle pallet + (3) 3/4 sq. pallets + (3) 3/4 sq. bands.

Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



LAMONT 6cm paver

Interlock Concrete Products

Features

- Four sizes palletized separately, smooth surface, tumbled/aged appearance
- No spacers; strong interlock
- Suitable for vehicular applications
- Extremely versatile – endless designs
- Circle kits available
- Available by pallet or band

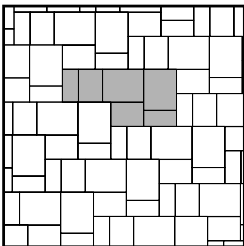


Colors: Antique Brown, Beechwood, Sierra Gray

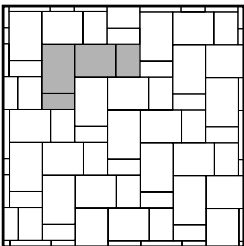
Accent* Colors: Brown, Desert Buff or Onyx

Name	Size	Face Area	Weight	Units/Band	Bands/Pallet	Units/Pallet	Pallet Weight
4 x 8*	4.13 x 8.25 x 2.375" H	0.24 sq. ft.	7 lbs.	80 (19.2 sq. ft.)	5	400 (96 sq. ft.)	2,625 lbs.
6 x 8*	6.1875 x 8.25 x 2.375" H	0.35 sq. ft.	10 lbs.	50 (17.8 sq. ft.)	5	250 (89 sq. ft.)	2,450 lbs.
10 x 8	10.3 x 8.25 x 2.375" H	0.59 sq. ft.	17 lbs.	40 (23.75 sq. ft.)	4	160 (95 sq. ft.)	2,710 lbs.
12 x 8	12.375 x 8.25 x 2.375" H	0.71 sq. ft.	21 lbs.	40 (28.5 sq. ft.)	4	160 (114 sq. ft.)	3,170 lbs.

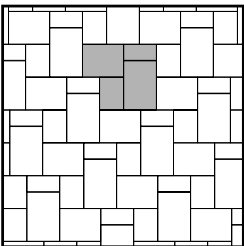
Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.



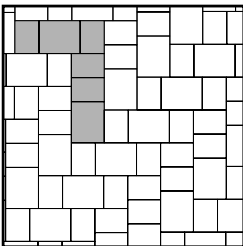
Pattern 1
4 x 8 = 20%
6 x 8 = 30%
10 x 8 = 50%



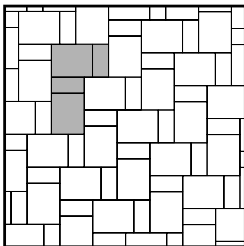
Pattern 2
4 x 8 = 12%
6 x 8 = 19%
10 x 8 = 31%
12 x 8 = 38%



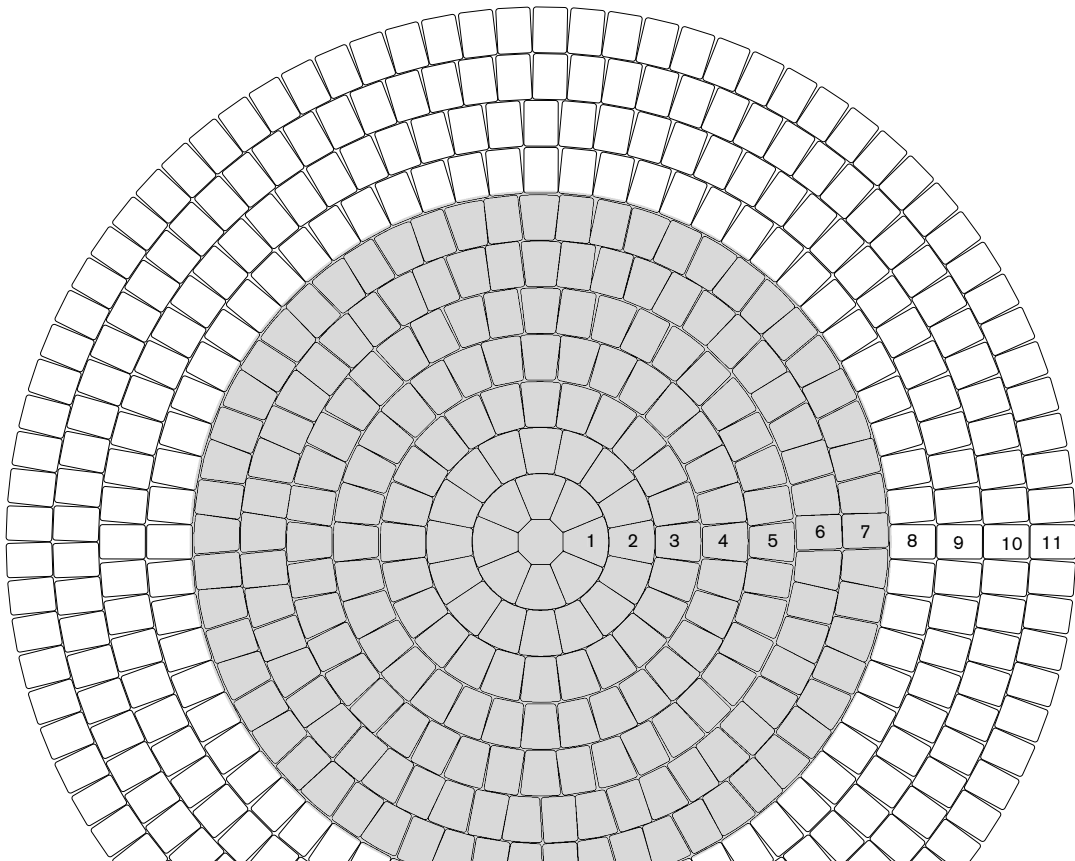
Pattern 3
4 x 8 = 12%
6 x 8 = 19%
10 x 8 = 31%
12 x 8 = 38%



Pattern 4
6 x 8 = 45%
10 x 8 = 55%



Pattern 5
4 x 8 = 29%
10 x 8 = 71%



LAMONT 6cm CIRCLE

Interlock Concrete Products

Circle Kit Pallet

- Makes a 7 course, 10.33 ft. dia. circle
- No auto spacers; stong interlock
- Use 6 x 8 units for addn'l courses



Colors: Antique Brown, Beechwood, Sierra Gray

Circle Kit Pallet (10.33 ft. dia.)	Size	Face Area	Weight Ea.	Units/Pallet	Pallet	Pallet Weight
Center	8.26 x 8.26 x 2.375" H	0.47 sq. ft.	13 lbs.	9 (8 extra)	-	-
Small Circle	9.39 x 8.26 x 2.375" H	0.54 sq. ft.	15 lbs.	9	-	-
Middle Circle	7.97 x 8.26 x 2.375" H	0.59 sq. ft.	17 lbs.	18	89 sq. ft.	2,520 lbs.
Large Circle	7.21 x 8.26 x 2.375" H	0.41 sq. ft.	12 lbs.	135	-	-
6 x 8	6.187 x 8.26 x 2.375" H	0.35 sq. ft.	10 lbs.	81	-	-

CIRCLE KIT PALLET

Course	Outside Dia.	Outside Dia. (ft.)	Area (sq. ft.)	Center	Small Circle	Middle Circle	Large Circle	6 x 8
Center	8.26"	0.69	0.37	1	-	-	-	-
1	24.76"	2.06	3.34	-	8	-	-	-
2	41.26"	3.44	9.29	-	-	16	-	-
3	57.76"	4.81	18.20	-	-	-	24	-
4	74.26"	6.19	30.08	-	-	-	32	-
5	90.76"	7.56	44.93	-	-	-	20	20
6	107.26"	8.94	62.75	-	-	-	24	24
7	123.76"	10.33	83.54	-	-	-	28	29

ADDITIONAL COURSES (6 x 8's only)

8	140.11"	11.68	107.07	-	-	-	-	72 (2 Bands)
9	156.46"	13.04	133.52	-	-	-	-	80 (3 Bands)
10	172.81"	14.40	162.88	-	-	-	-	88 (1 Pallet)
11	189.16"	15.76	195.16	-	-	-	-	97 (1 Pallet + 2 Bands)
12	205.51"	17.13	230.35	-	-	-	-	105 (1 Pallet + 4 Bands)
13	221.86"	18.49	268.46	-	-	-	-	113 (2 Pallets + 1 Bands)
14	238.21"	19.85	309.49	-	-	-	-	122 (2 Pallets + 4 Bands)
15*	254.56"	21.21	353.43	-	-	-	-	130 (3 Pallets + 2 Bands)

*Example: To build a 212' dia. circle, you'll need (1) Circle Kit pallet + (3) 6 x 8 pallets + (2) 6 x 8 bands

Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.

HOLLAND 6cm paver

Interlock Concrete Products

Features

- Larger than typical Hollands (4.25" W x 8.5" H)
- Smooth top, beveled edge
- Small auto-spacer
- For patios, paths, pools and drives
- Endless design opportunities
- Available by pallet or band



Colors

- Antique Copper
- Beechwood
- Brown
- Buff
- Moonlight Gray
- Onyx w/ KolorLast
- Rosewood
- Natural

Size	Face Area	Weight	Units/Bands	Bands	Band	Units/Pallet	Pallet Weight
8.5 x 4.25 x 2.375" H	0.24 sq. ft.	7 lbs.	80	5	19.6 sq. ft.	400 (98 sq. ft.)	2,785 lbs.

Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.

HOLLAND 8cm paver

Interlock Concrete Products

Features

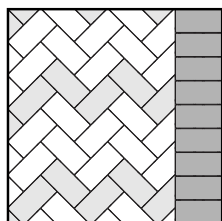
- Larger than typical Hollands (4.25" W x 8.5" H)
- Smooth top, beveled edge
- Small auto-spacer
- Ideal for vehicular applications
- Endless design opportunities
- Available by pallet or band

SPECIAL ORDER:

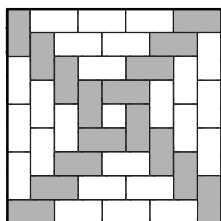
Holland 8cm can be made in any color with or without KolorLast. Set-up fee and minimum quantity required, customer must take entire production run. Returns not allowed.

Size	Face Area	Weight	Units/Bands	Bands	Band	Units/Pallet	Pallet Weight
8.5 x 4.25 x 3.125" H	0.24 sq. ft.	9 lbs.	56	5	13.8 sq. ft.	280 (69 sq. ft.)	2,560 lbs..

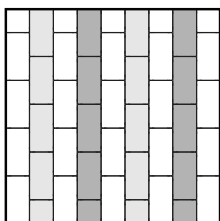
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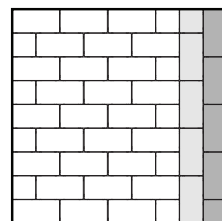
Pattern 1



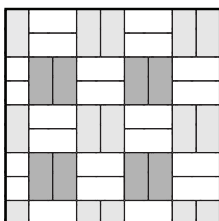
Pattern 2



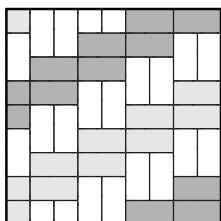
Pattern 3



Pattern 4



Pattern 5



Pattern 6



MANUFACTURING / PRODUCTION EXPANSION - SUMMER 2023

Additional manufacturing equipment is being installed at our Jordan facility. All current pavers and colors will be available through 2023. New products and colors introducing this summer.

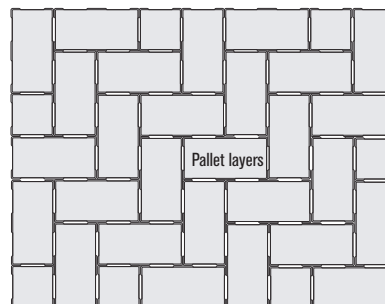
Multi-million \$ Expansion • Amazing Capacity • Efficient Automation • State-of-the-Art Technology • Unmatched Quality • New Products • New Colors • New Capabilities

HOLLAND-ECO 8cm paver

Interlock Concrete Products

Features

- 5" x 10" and 5" x 5" (x 3.125" H)
- Can be palletized W/O small squares (special order)
- Large auto-spacer; high flow rate eco/permeable
- Ideal for vehicular applications
- Machine layable
- Compatible with Pacific-Eco
- Available by pallet



Colors: Beechwood, Moonlight Gray

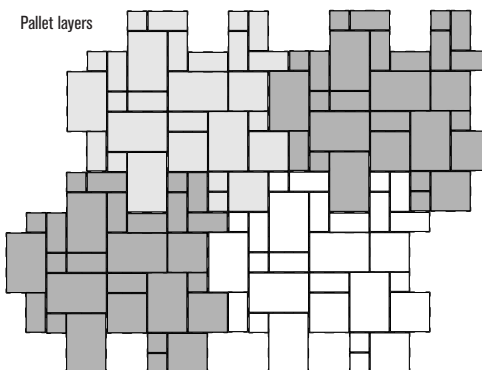
Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
4.875 x 9.75 x 3.125" H	0.33 sq. ft.	13 lbs.	28 (9.24 sq. ft.)	8	224 (83 sq. ft.)	3,050 lbs.
4.875 x 4.875 x 3.125" H	0.165 sq. ft.	6.54 lbs.	7 (1.55 sq. ft.)			

PACIFIC-ECO 8cm paver

Interlock Concrete Products

Features

- Four-piece one-pallet system
- Smooth surface, beveled edge
- Large auto-spacer; high-flow-rate eco/permeable
- Ideal for vehicular applications
- Machine layable
- Compatible with Holland-Eco
- Available by pallet or layer



Colors: Beechwood, Moonlight Gray

Paver	Size	Units/Layer	Layers	Units/Pallet	Pallet Weight
Small Square	4.87 x 4.87 x 3.125" H	28 (13.44 sq. ft.)	7 (425 lbs.)	224 (94 sq. ft.)	2,975 lbs.
Large Square	9.75 x 9.75 x 3.125" H				
Small Rectangle	4.87 x 9.75 x 3.125" H				
Large Rectangle	14.62 x 9.75 x 3.125" H				

TURFSTONE-ECO 8cm paver

Interlock Concrete Products

Features

- High flow rate permeable (Voids = 0.25 cu. ft. per unit)
- Suitable for vehicular
- Available by pallet

Color: Natural

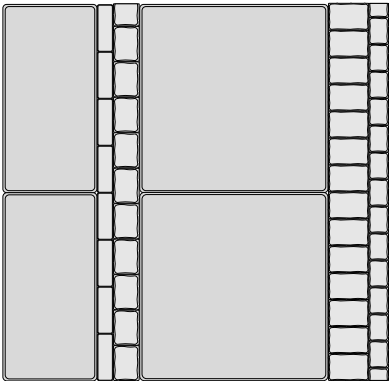
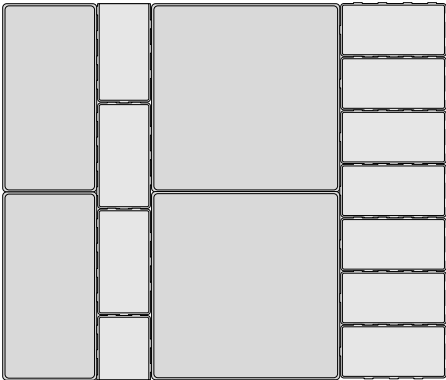
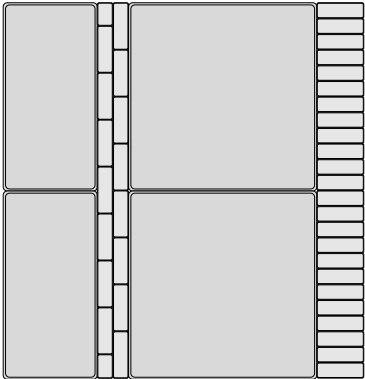


Size	Face Area	Weight	Units/Band	Band	Bands	Units/Pallet	Pallet Weight
23.63 x 15.75 x 3.125" H	2.58 sq. ft.	64.5 lbs.	16	41 sq. ft.	2	32 (82 sq. ft.)	1,940 lbs.

Dimensions shown are nominal. Pallet square footage is accurate, layers and bands square footages have been rounded to nearest whole number.

ACCENTING and BORDER pavers

With the exception of Broadmour Plank, Pacific-Eco and Holland-Eco, all our pavers are 6cm in height – making them extremely design and install friendly. The endless combinations of all our paver shapes, colors and textures give designers complete freedom to make their hardscape designs truly exceptional.



Examples shown to scale with a 24" pavers.

American Brick Paver: Brown, Buff, Onyx and Tuscan Red (all KolorLast)



Basket



Double Sailor



Soldier with Sailor

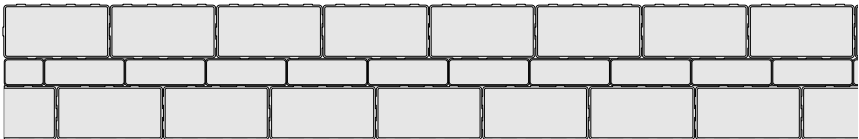
6 x 12 Accent Pavers: Brown, Buff and Onyx (all KolorLast)



Soldier Course

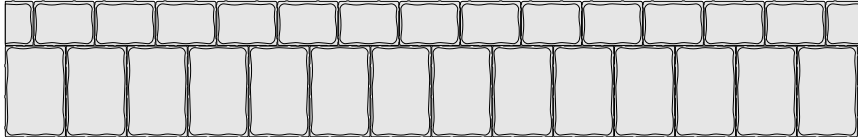


Double Sailor



Double Sailor with American Brick

Colonial Accent: Brown, Buff and Onyx w/KolorLast



3/4 Square Sailor with 6 x 9 Soldier



6 x 9 Sailor with American Brick Sailor

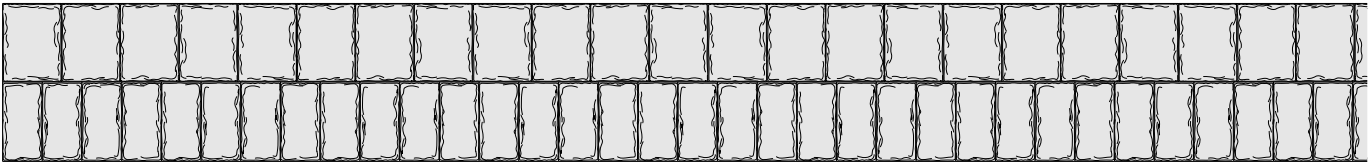


3/4 Square Sailor with American Brick Sailor

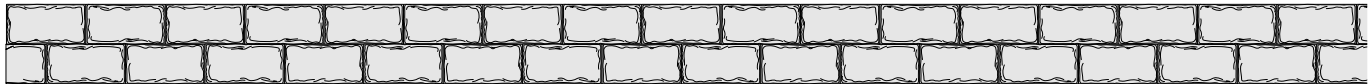


3/4 Square Soldier with American Brick Sailor

Lamont 4 x 8 and 6 x 8: Brown, Desert Buff and Onyx



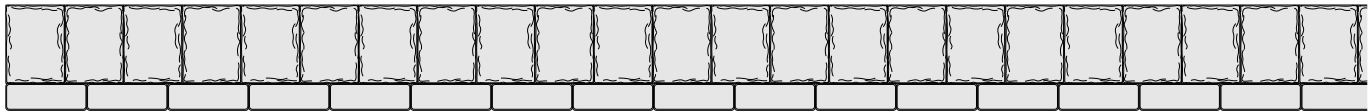
4 x 8 and 6 x 8 Soldier Courses



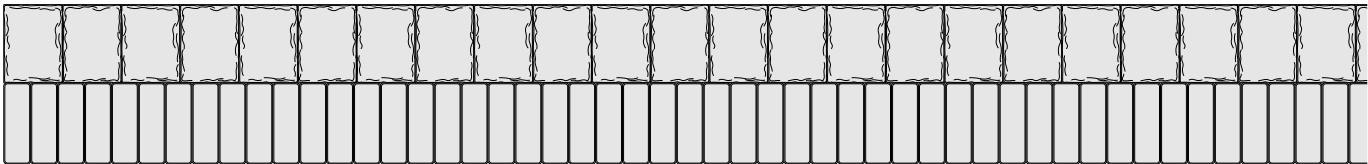
4 x 8 Double Sailor Course



4 x 8 Double Sailor with American Brick

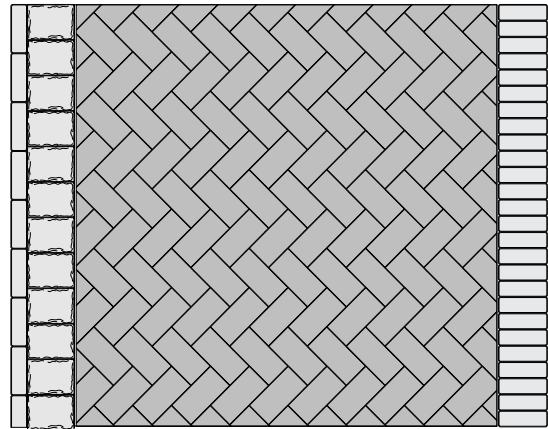


6 x 8 Soldier with American Brick Sailor Course



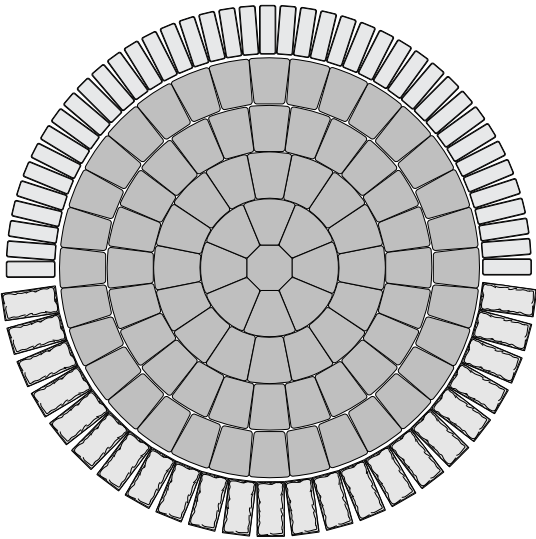
6 x 8 Soldier with American Brick

American Brick Soldier

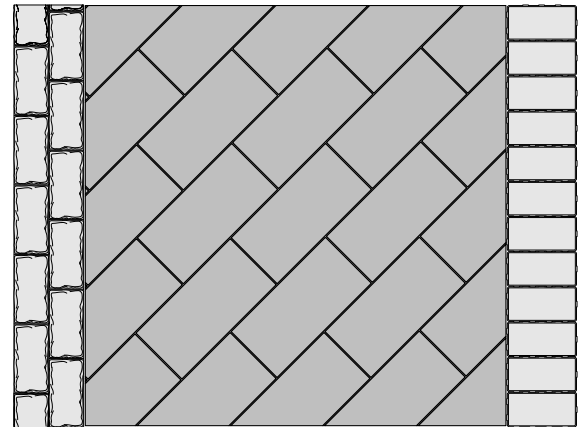


6 x 8 Lamont Soldier + American
Brick Sailor Course

American Brick Soldier
6 x 12 Field



4 x 8 Lamont Soldier



4 x 8 Lamont Double
Sailor Course

6 x 12 Accent Soldier Course
12 x 24 Field



XTERIORS™

is a collection of porcelain products designed for elegant outdoor living.

Enjoy the benefits of durable, easy-to-maintain porcelain tiles.

Porcelain is the most resilient outdoor flooring product available.

- UV-resistant
- Scratch and stain resistant
- Chemical and fire-resistant
- Freeze/thaw-resistant
- Slip-resistant



TIMELESS STYLE, SUPERIOR DURABILITY – HERE'S how 2cm PORCELAIN PAVERS STACK-UP AGAINST other PRODUCTS on the MARKET.

	PORCELAIN PAVERS	CLAY BRICK PAVERS	CAST IN PLACE	CONCRETE PAVERS	NATURAL STONE
Stain Resistance	HIGH	Medium	Low	Low	Low
UV Resistance	WILL NOT FADE	High	Low	Low	High
Scratch Resistance	HIGH	Medium	Low	Low	Low
Freeze Thaw Resistance	FREEZE THAW PROOF	Medium	Low	Low	Low
De-Icing Salt Resistance	HIGH	Medium	Low	Low	Low
Acid Resistance	HIGH	Low	Low	Low	Low
Water Absorption (ASTM #373)	< 0.5%	< 8%	< 10%	< 5%	< 5%
Sealing	NEVER	No	Recommended	Recommended	Recommended
Compressive Strength (Psi)	> 30,000	> 8,000?	> 2,500 (residential) > 4,000 (commercial)	> 8,000	1,800-19,000*
Weight (lbs/sf)	9	21 – 31	12.5	27 – 36	15-50*

*Varies by stone.

PORCELAIN 2cm pavers

Porcelain pavers offer on-trend outdoor design in durable and long-lasting wood-look porcelain or stone. The 2 centimeter thickness ensures that your outdoor spaces from the patio & pool to the driveway & garage will turn heads no matter your climate. Consider Xteriors for your pool, patio, and outdoor kitchen for an experience that rivals the comforts and high design of the indoors. Expand your design horizons by using Xteriors products for rooftops, driveways, and elevated decks.

Name	Appearance	Shape	Size (Actual Dimensions)	Thickness	Packaging
Ambassador™	Lineal Quartzite	Rectangle	16 x 48 (15-9/16" x 47")	13/16" (2cm)	5.16 sq. ft., 1/carton
Assemble™	Agglomerate Stone	Square	32 x 32 (31-5/16" x 31-5/16")	13/16" (2cm)	6.89 sq. ft., 1/carton
Commissary™	Wood	Rectangle & Square**	16 x 48 (15-9/16" x 47")	13/16" (2cm)	5.16 sq. ft., 1/carton
Delegate™	Compressed Slate	Rectangle	20 x 40 (19-1/2" x 39-3/16")	13/16" (2cm)	5.38 sq. ft., 1/ carton
Dignitary™	French Limestone	Square	24 x 24 (23-7/16" x 23-7/16")	13/16" (2cm)	7.76 sq. ft., 2/carton
Diplomacy™	Belgian Bluestone	Square	24 x 24 (23-7/16" x 23-7/16")	13/16" (2cm)	7.76 sq. ft., 2/carton
Diplomacy™	Belgian Bluestone	Rectangle	20 x 40 (19-1/2" x 39-3/16")	13/16" (2cm)	5.38 sq. ft., 1/carton

** Deputy Grey and Regent Honey colors also available in 24" x 24"

APPLICATIONS

	Target DCOF Wet	Suitable
Dry & Level – Interior Floor	N/A	✓
Wet & Level – Interior Floor	0.42	✓
Shower Floors (Residential or Light Commercial)	0.42	✓
Exterior Floor Applications (including pool decking & other wet areas with minimal footwear)	0.60	✓
Ramps & Inclines	0.65	-
Walls/Backsplashes	N/A	✓
Countertops	N/A	✓
Pool Linings	N/A	-

A DCOF value of 0.42 is the standard for tiles specified for level interior spaces expected to be walked upon when wet, as stated in ANSI A137.1-A326.3. For more information about DCOF and the DCOF AcuTest™, visit daltile.com/DCOF.

APPLICATION NOTES: Suitable for exterior applications in freezing and non-freezing climates, when proper installation methods are followed.

NOTES: Since there are variations in all fired ceramic and natural products, tile and trim supplied for your particular installation may not match samples. Final confirmation should be made from actual tiles and trim prior to installation. Manufactured in accordance with ANSI A137.1 standards.

For additional information refer to "Factors to Consider" at: daltile.com/Factors.

Random visuals enhance the natural beauty of this product. To achieve optimal results, all tile should be selected from multiple cartons and shading and graphic arrangement planned prior to installation.

INSTALLATION type

Dry Laying on Grass:	The gaps between the slabs should be chosen depending on the overall desired esthetic.
Dry Laying on Gravel:	Gaps of at least 3/16" (5 mm) should be left between slabs, using spacers to set the correct width. Joint may be left empty or filled with fine sand, polymeric sand specifically formulated for porcelain tile or small, clean aggregate, depending on the joint width and desired esthetic.
Dry Laying on Sand:	The gaps between the slabs should be chosen depending on the overall desired esthetic.
Laying on Screed with Adhesive:	Slabs must be laid with open joints of variable width of no less than 3/16" (5 mm).
Raised Pavings:	Pedestal contains correct tile spacers for application.

PERFORMANCE characteristics

	ASTM#	Paver Result
Water Absorption	C373	< 0.5%
Breaking Strength	C648	> 1000 lbs
Scratch Hardness	MOHS	8.0
Chemical Resistance	C650	Resistant
Abrasion Resistance	C1027	N/A

For addition on test results, visit us at: daltile.com/information/TestResults.



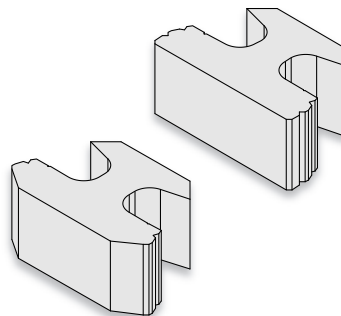
CLASSIC[®] retaining wall

Rockwood Retaining Walls

Features

- Straight and beveled face options
- Strong and versatile, efficient to build, one-unit system
- Matching half and corner block (2-3 day lead time req'd.)
- 1.0" setback; adjustable
- Cap with 4" Universal or Chiseled Cap
- Available by layer or pallet

ROCKWOOD[®]
RETAINING WALLS
A better way.™



Classic 6 Colors (straight or beveled face)

- Bluestone
- Sandstone Brown
- Santa Fe

Classic 6 Colors (straight face)

- Charcoal
- Gray
- Sandstone

Classic 8 Colors (straight or beveled face)

- Gray
- Sandstone

Classic 8 Colors (straight face)

- Charcoal
- Brown (discontinued)
- Sandstone Brown
- Base block: gray only

Classic 6	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Straight Face	18 x 12 x 6" H	0.75 sq. ft.	64 lbs.	12	3	36 (27 sq. ft.)	2,354 lbs.
Straight Base	18 x 12 x 6" H	0.75 sq. ft.	64 lbs.	12	3	36 (27 sq. ft.)	2,354 lbs.
Beveled Face	18 x 12 x 6" H	0.75 sq. ft.	60 lbs.	12	3	36 (27 sq. ft.)	2,210 lbs.
Half Block	9 x 12 x 6" H	0.38 sq. ft.	30 lbs.	12	1	12 (4.56 sq. ft.)	410 lbs.
Corner Block	13 x 5.5 x 6" H	0.54 sq. ft.	32 lbs.	12	1	12 (6.48 sq. ft.)	434 lbs.

To estimate number of units, divide total sq. ft. by 0.75 for Classic 6.

Classic 8	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Straight Face	18 x 12 x 8" H	1.0 sq. ft.	85 lbs.	12	3	36 (36 sq. ft.)	3,110 lbs.
Straight Base (gray only)	18 x 12 x 8" H	1.0 sq. ft.	85 lbs.	12	3	36 (36 sq. ft.)	3,110 lbs.
Beveled Face	18 x 12 x 8" H	1.0 sq. ft.	79 lbs.	12	3	36 (36 sq. ft.)	1,946 lbs.
Half Block	9 x 12 x 8" H	0.5 sq. ft.	39 lbs.	12	1	12 (6 sq. ft.)	518 lbs.
Solid Corner Block**	18 x 9 x 8" H	1.0 sq. ft.	100 lbs.	5	4	20 (20 sq. ft.)	2,050 lbs.

Corners are split on one long and one short side. ** Rochester and Beaver Dam only.

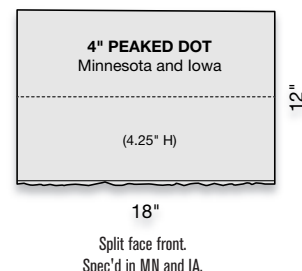
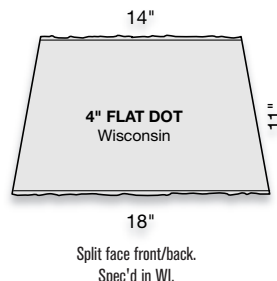
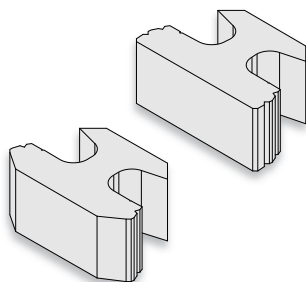
CLASSIC[®] 8 DOT retaining wall

Rockwood Retaining Walls

- Straight face, 1" setback; adjustable (Beveled face is SPECIAL ORDER and can be made in any color. Minimum quantity required, customer must take entire production run. Returns not allowed.)
- Wisc and MN DOT approved

Colors: Sandstone, Gray

ROCKWOOD[®]
RETAINING WALLS
A better way.™



Classic 8 DOT	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Straight Face	18 x 12 x 8" H	1.0 sq. ft.	87 lbs.	12	3	36 (36 sq. ft.)	3,182 lbs.
Beveled Face*	18 x 12 x 8" H	1.0 sq. ft.	82 lbs.	12	3	36 (36 sq. ft.)	3,002 lbs.
4" Flat Cap	18 W x 11 x 4" H (Front)						
	14 W x 11 x 4" H (Back)	1.0 ln. ft.	55 lbs.	9	5	45 (60 ln. ft.)	2,520 lbs.
4" Peaked Cap	18 W x 12 x 4" H	1.5 ln. ft.	70 lbs.	8	4	32 (48 ln. ft.)	2,290 lbs.

CLASSIC COLONIAL® 6 retaining wall

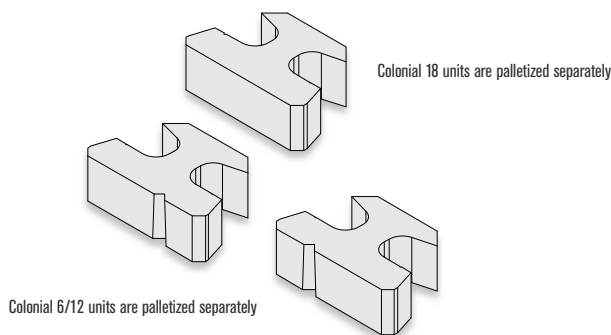
Rockwood Retaining Walls

Features

- Multi-unit appearance, rustic face
- A strong and versatile, efficient to build, one-unit system
- Matching base, corner and half blocks (2-3 day lead time req'd.)
- Cap with 4" Universal or Chiseled Cap
- 1.0" setback; adjustable
- Available by layer or pallet

Classic Colonial 6

- Bluestone
- Santa Fe
- Sandstone Brown



ROCKWOOD®
RETAINING WALLS
A better way.™

Classic Colonial 6	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Colonial 18	18 x 12 x 6" H	0.75 sq. ft.	60 lbs.	12	3	36 (27 sq. ft.)	2,260 lbs.
Colonial 6/12	18 x 12 x 6" H	0.75 sq. ft.	60 lbs.	12	3	36 (27 sq. ft.)	2,260 lbs.
Base Block	18 x 12 x 6" H	0.75 sq. ft.	60 lbs.	12	3	36 (27 sq. ft.)	2,260 lbs.
Half Block	9 x 12 x 6" H	0.38 sq. ft.	30 lbs.	12	1	12 (4.56 sq. ft.)	410 lbs.
Corner Block	13 x 5.5 x 6" H	0.54 sq. ft.	32 lbs.	12	1	12 (6.48 sq. ft.)	434 lbs.

Colonial 6/12 and 18 palletized separately. To estimate number of Classic Colonial 6 units, divide total sq. ft. by 0.75.

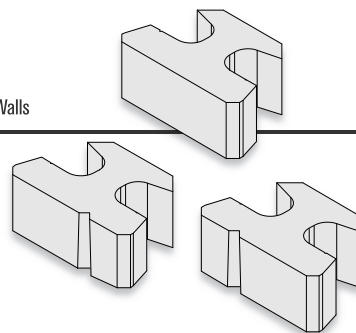
CLASSIC COLONIAL® 8 retaining wall

Rockwood Retaining Walls

- Multi-unit appearance, rustic face
- 1.0" setback; adjustable

SPECIAL ORDER:

Classic Colonial 8 can be made in any color. Set-up fee and minimum quantity required, customer must take entire production run. Returns not allowed.



Classic Colonial 8*	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Colonial 18	18 x 12 x 8" H	1.0 sq. ft.	85 lbs.	12	3	36 (36 sq. ft.)	3,110 lbs.
Colonial 6/12	18 x 12 x 8" H	1.0 sq. ft.	85 lbs.	12	3	36 (36 sq. ft.)	3,110 lbs.
Base Block (gray only)	18 x 12 x 8" H	1.0 sq. ft.	85 lbs.	12	3	36 (36 sq. ft.)	3,110 lbs.
Half Block	9 x 12 x 8" H	0.50 sq. ft.	39 lbs.	12	1	12 (6 sq. ft.)	518 lbs.
Corner Block	13 x 5.5 x 8" H	0.72 sq. ft.	40 lbs.	12	1	12 (8.64 sq. ft.)	530 lbs.

The Advantages of the Classic® System...

It's Fast...

Located on the underside of each Classic® block, the 4" x 2" Anchor Bar creates an automatic setback with the highest shear resistance in the industry. Plus, Classic's fewer pieces, pinless design, and lower weight per square foot reduces construction time, labor costs, and freight charges.

It's Simple...

"One Unit" construction is a vital element of Classic's superior design. 90° corners and half blocks are made simply by removing a portion of the block. No special blocks are required; no special inventories are needed; no shortages occur on the jobsite!

It's Strong...

Upon assembly, Classic blocks automatically create 4" x 5" vertical "stone columns". When layered with grid, the gravel filled "stone columns" provide a multi-point interlock, for a more uniform block-to-grid connection.

It's Versatile...

Variable setbacks, sharp radius turns, "One Unit" construction, and complete interchangeability are all features of Rockwood's Classic System. The ability to mix various sizes and colors within a wall enhances your imagination without sacrificing structural integrity. Plus, the Anchor Bar allows you to build at any setback you desire - from 0° to 14°, providing the only "true" vertical setback in the industry.

Appearance
Dependability
Efficiency

ROCKWOOD®
RETAINING WALLS
A better way.™

Install manuals:

<http://rockwoodwalls.com/installation>

VINTAGE 6 retaining walls

Rockwood Retaining Walls

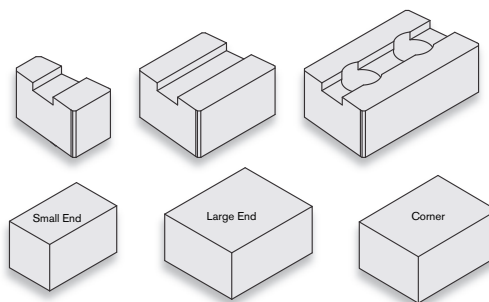
Features

- Three-piece system, all sizes on one pallet
- Spilt-faced, tumbled vertical wall system with anchor bar connection
- Builds straight or 8' radius without cutting, freestanding or retaining walls
- End blocks are split on three sides, corner/pillar block split on two sides
- Available by set

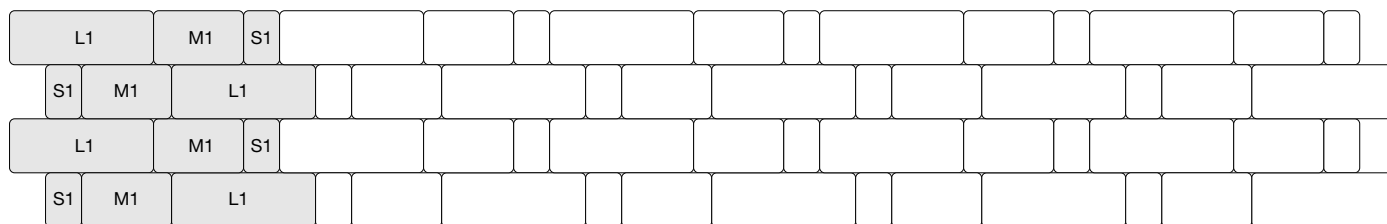
Colors

- Beechwood
- Bluestone
- Cascade
- Santa Fe

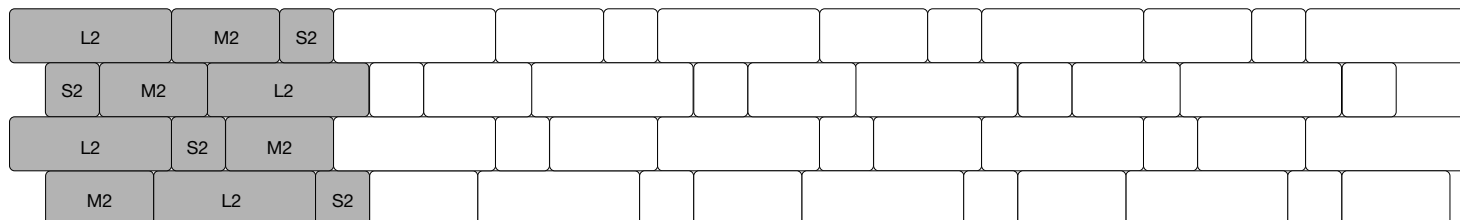
Choose from Tumbled
or Split-Face.



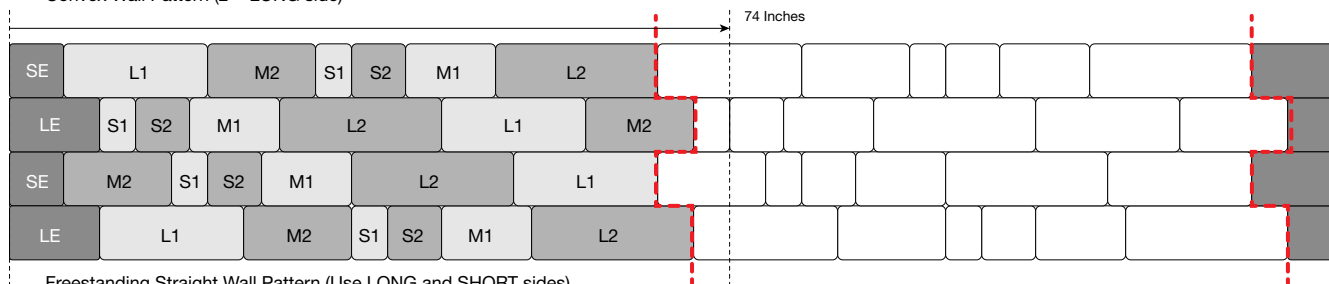
Vintage 6 (sets)	Size	Face Area	Weight	Pallets	Pallet Weight
Small (S)	6 x 10 x 6" H	0.25 sq. ft.			
Medium (M)	12 x 10 x 6" H	0.50 sq. ft.	137.5 lbs.	20 sets (30 sq. ft.)	2,790 lbs.
Large (L)	18 x 10 x 6" H	0.75 sq. ft.			
Small End block (SE)	6 x 10 x 6" H	0.42 sq. ft.			
Large End block (LE) sold in sets	12 x 10 x 6" H	0.83 sq. ft.	81.50 lbs.	8 sets (10 sq. ft.)	702 lbs.
Corner/Pillar Block (Full pallets only)	12 x 9 x 6" H	0.50 sq. ft.	48 lbs.	30 (15 sq. ft.)	1,490 lbs.



Concave 8 ft. Radius Wall Pattern (1 = SHORT side)



Convex Wall Pattern (2 = LONG side)



Freestanding Straight Wall Pattern (Use LONG and SHORT sides)



Mid-season additions and updates to this
guide can be found online at
www.rochesterpc.com/literature

LAKELAND retaining wall

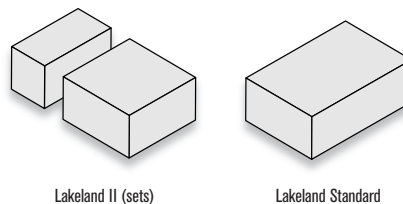
Rockwood Retaining Walls

Features

- Tumbled, three-piece, two-pallet system
- Builds vertical, freestanding garden/retaining walls, planters, seatwalls and outdoor living features
- Builds right angles and straight walls
- Cap with 3" or Chiseled Cap
- Available by pallet

Colors: Beechwood, Bluestone, Cascade, Santa Fe, Onyx
(Onyx Standard available tumbled and non-tumbled)

TUMBLED



Block	Size	Face Area	Weight	Layers	Units/Pallet	Pallet Weight
Small (Lakeland II)	4 x 8 x 4" H	(2 piece sets)				
Medium	8 x 8 x 4" H	0.33 sq. ft.	31 lbs.	4 (20 sets)	80 sets (26 sq. ft.)	2,530 lbs.
Lakeland Standard	12 x 8 x 4" H	0.33 sq. ft.	31 lbs.	4 (20 units)	80 (26 sq. ft.)	2,530 lbs.

To estimate number of units, divide total sq. ft. by 0.33.

RIVERLAND retaining wall

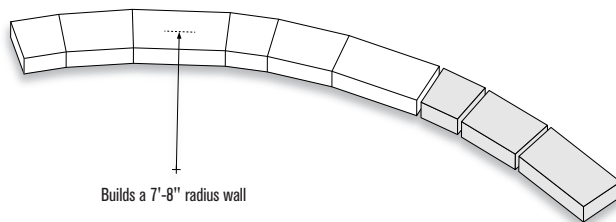
Rockwood Retaining Walls

Features

- Tumbled, three-piece, one-pallet system
- Builds 7'-8" radius without cutting
- Cap with 3" or Chiseled Cap
- Available by pallet

Colors: Beechwood, Bluestone, Cascade, Santa Fe, Onyx

TUMBLED



Block	Size	Face Area	Weight	Layers	Sets/Layer	Sets/Pallet	Pallet Weight
Small	8 x 8 x 4" H	(3 piece sets)					
Medium	12 x 8 x 4" H	1.0 sq. ft.	90 lbs.	6	5	30 (30 sq. ft.)	2,750 lbs.
Large	16 x 8 x 4" H						

STANDARD retaining wall

Versa-Lok Retaining Wall Systems

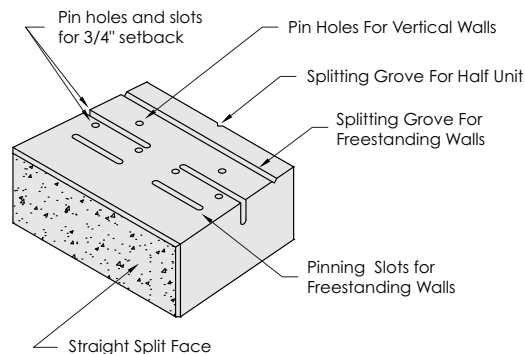
Features

- Split-face STANDARD blocks build straight or curved retaining walls
- Split block for corner and freestanding wall construction
- Setback: 0.75"/unit (7") or vertical
- Cap with matching 3" Universal cap
- Limited delivery areas in WI, IL and Indiana
- Dry stack/pin connection method (Versa-Tuff pins required per unit)
- Available by pallet

Colors: Buff, Moonlight Gray, Carmel



VERSA-LOK®
Retaining Wall Systems
Solid Solutions™



Size	Face Area	Weight	Units/Layer	Layers	Pallet Weight
14/16 W x 12 D x 6" H	0.667 sq. ft.	82 lbs.	40	4	3,350 lbs.
Versa-Tuff pins			100/Bag		

CONTEMPORARY retaining wall

Rockwood Retaining Walls

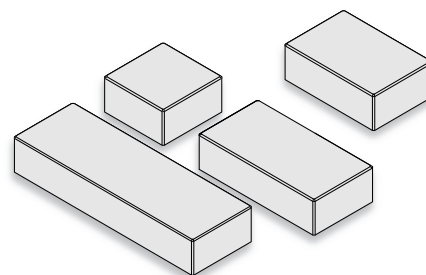
Features

- Three-piece, one-pallet system plus corner/pillar block
- Builds vertical, freestanding garden/retaining walls, planters, seatwalls and outdoor living features
- Available by pallet

Colors

- Beechwood
- Cascade
- Onyx

ROCKWOOD
RETAINING WALLS
A better way.



Block	Size	Face Area	Unit Weight	Layers	Units/Pallet	Pallet Weight
Small	8 x 8 x 4" H	(3 piece sets)				
Medium	16 x 8 x 4" H	1.33 sq. ft./set	122 lbs./set	5 (4 sets ea.)	20 sets (26.6 sq. ft.)	2,480 lbs.
Large	24 x 8 x 4" H					
Corner/Pillar Block	12 x 8 x 4" H	0.33 sq. ft.	31 lbs.	4 (20 units)	80 (26.6 sq. ft.)	2,530 lbs.

OLYMPIC retaining wall

Rockwood Retaining Walls

Features

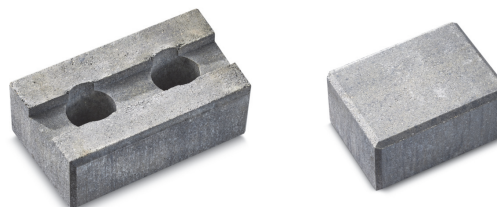
- Single-unit, smooth surface w/ dramatic beveled edges
- Partial cores with channel/anchor bar design, matching corner/pillar block
- Builds vertical, freestanding garden/retaining walls, planters, seatwalls and outdoor living features
- Cap with Contemporary Wall cap
- Available by pallet

Colors

- Beechwood
- Cascade
- Onyx

ROCKWOOD
RETAINING WALLS
A better way.

(NEW) Resized Corner Unit



Pallet	Size	Area	Unit Weight	Units/Pallet	Pallet Weight
Wall	17.37 x 10 x 6" H	0.72 sq. ft.	67 lbs.	48 (34.5 sq. ft.)	3,266 lbs.
Seatwall/ Corner/ Pillar	12 x 10 x 6" H	0.50 sq. ft.	57 lbs.	48 (24 sq. ft.)	2,785

PREMIER 6 retaining wall

Rockwood Retaining Walls

Features

- Easy-to-handle for increased efficiencies in the field
- Open core design; cores fill quickly & easily
- Straight-split face, 0.50" (4.7") setback
- Capabilities of tight radius turns
- Cap with 4" Universal or Chiseled Cap
- Available by pallet

Colors

- Bluestone
- Santa Fe
- Onyx

**Premier 6's
revolutionary block design
makes it the most efficient
.75 sq. ft. SRW block ever.**

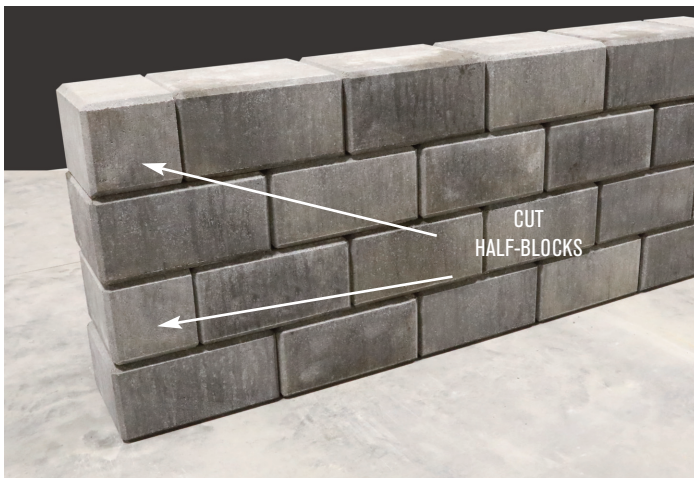
*Premier beats all other
SRW systems for freight
efficiencies and ease
of construction.*

NEW



ROCKWOOD
RETAINING WALLS
A better way.

Blocks	Size	Area	Unit Weight	Units/Pallet	Weight
Wall	18 x 12 x 6" H	0.74 sq. ft.	43.5 lbs.	45 (33.3 sq. ft.)	2,010 lbs.
Corner (solid)	16 x 8 x 6" H	0.66 sq. ft.	61 lbs.	48 (32 sq. ft.)	3,002 lbs.



FREESTANDING WALL (No Pillar)

- Full corner/pillar blocks (12 W x 10 D x 6" H)
- Cut half blocks (6 W x 10 D x 6" H)



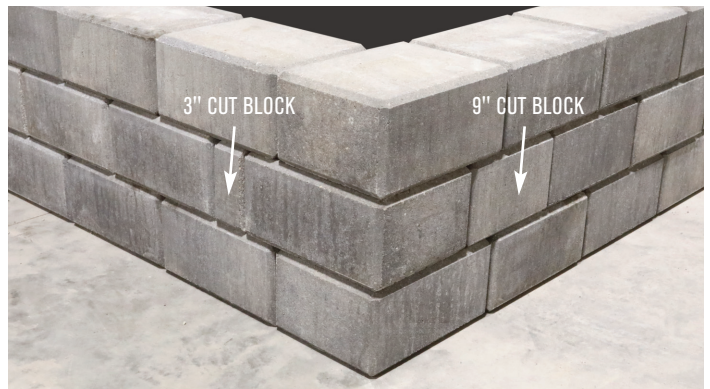
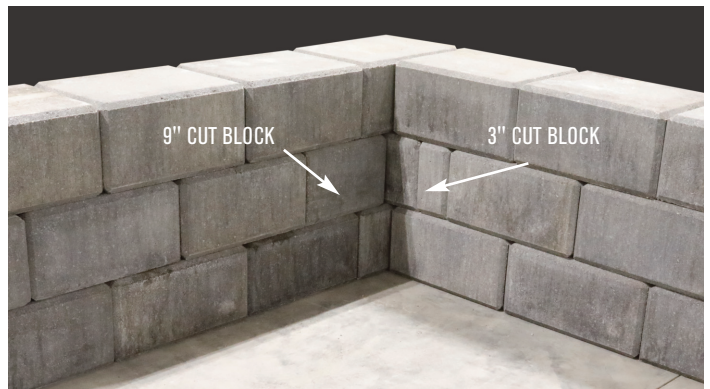
FREESTANDING WALL CORNER - (1/3rd bond, no cutting)

- Full corner/pillar blocks (12 W x 10 D x 6" H)



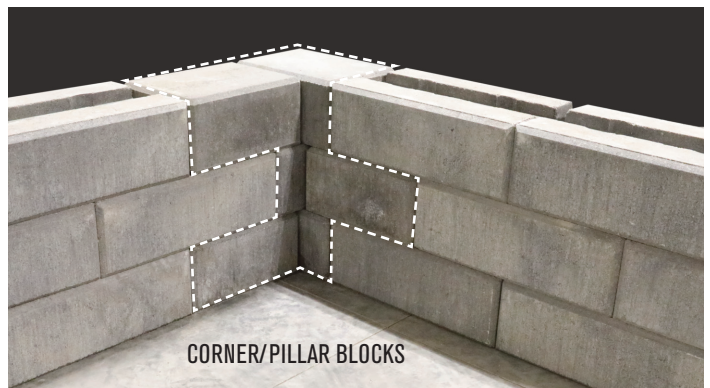
RADIUS SEATWALL (ending with pillar)

- Full retaining wall blocks
- 10' - 4" radius
- Open channel for electrical



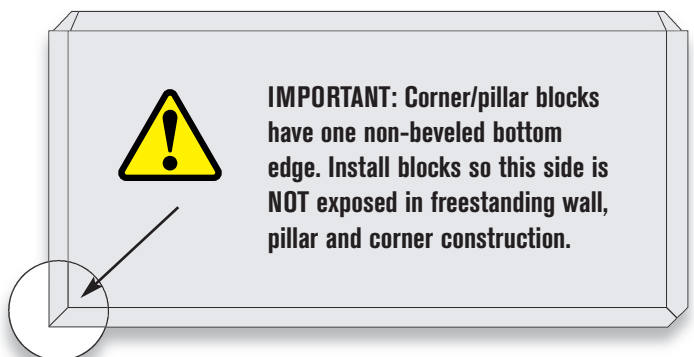
FREESTANDING WALL 90° CORNER (Running Bond)

- Full corner/pillar blocks (12 W x 10 D x 6" H)
- Cut blocks: (3 W x 10 D x 6" H) and (9 W x 10 D x 6" H)



RETAINING WALL 90° CORNER (no cutting)

- Full retaining wall blocks
- Full Corner/pillar block

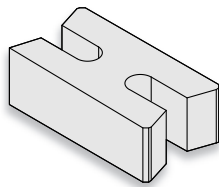


STONEHEDGE 6 retaining wall

Rockwood Retaining Walls

Features

- Split-face front and back
- Vertical system, anchor bar integrates with Classic block systems
- Creates seatwalls, enclosures and privacy walls



SPECIAL ORDER:

StoneHedge 6 can be made in any color. Set-up fee and minimum quantity required, customer must take entire production run. Returns not allowed.

Block	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Straight	18 x 10 x 6" H	0.75 sq. ft.	64 lbs.	8	3	24 (18 sq. ft.)	1,586 lbs.
Half Unit	6 x 10 x 6" H	0.38 sq. ft.	32 lbs.			12 (4.56 sq. ft.)	434 lbs.

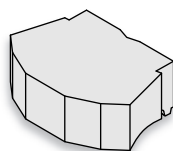
To estimate number of units, divide total sq. ft. by 0.75.

COTTAGE STONE retaining wall

Rockwood Retaining Walls

Features

- Beveled face, ideal for small garden walls, tree rings and planters
- Curved bottom aids fast install
- Rear-lip creates 0.5" setback
- Cap with Mini Cap
- Cannot be double stacked, available by pallet



ROCKWOOD®
RETAINING WALLS
A better way.™

Colors: Charcoal, Gray, Sandstone, Sandstone Brown

Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
12 x 8.5 x 4" H	0.33 sq. ft.	25 lbs.	16	6	96 (31.68 sq. ft.)	2,450 lbs.

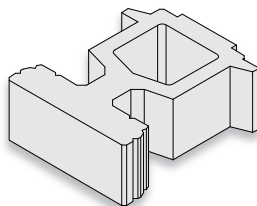
To estimate number of units, divide total sq. ft. by 0.33

LEGEND retaining wall

Rockwood Retaining Walls

Features

- The ultimate block for challenging applications
- Straight or beveled face options
- Efficient to build, one-unit system
- 1.0" setback, adjustable



SPECIAL ORDER:

Legend can be made in any color. Set-up fee and minimum quantity required, customer must take entire production run. Returns not allowed.

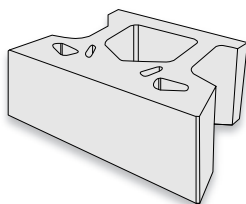
Face	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Straight	18 x 22 x 8" H	1.0 sq. ft.	131 lbs.	4	4	16 (16 sq. ft.)	2,146 lbs.
Beveled	18 x 22 x 8" H	1.0 sq. ft.	125 lbs.	4	4	16 (16 sq. ft.)	2,050 lbs.

COMPAC retaining wall

Keystone Retaining Walls

Features

- Straight-split face only
- 1.0" set back
- Dry stack/pin connection method (1-2 NON-SHOULDERED pins required per unit)
- Cap with 4" Universal or Chiseled Cap
- Available by pallet



KEYSTONE®
RETAINING WALL SYSTEMS

Colors: Sandstone or Gray

Compac	Size	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Block	18 x 12 x 8" H	1 sq. ft.	78 lbs.	9	4	36 (36 sq. ft.)	2,860 lbs.
Corner	18 x 9 x 8" H	1 sq. ft.	100 lbs.	10	2	20 (20 sq. ft.)	2,050 lbs.
Non-shouldered Pins		0.5 x 3.75" L, (100/Box), 24,200/Pallet					

RECON retaining wall

Features

- Strong, wet cast blocks; 1,457 to 4,088 lbs. ea.
- 24" to 84" D x 48" W x 16" H
- Regular corner and cap blocks
- Half block (24" or 39" deep)
- Full fence or full high end/cap blocks
- Passed current Wisconsin and Minnesota DOT requirements

Color/Fascia

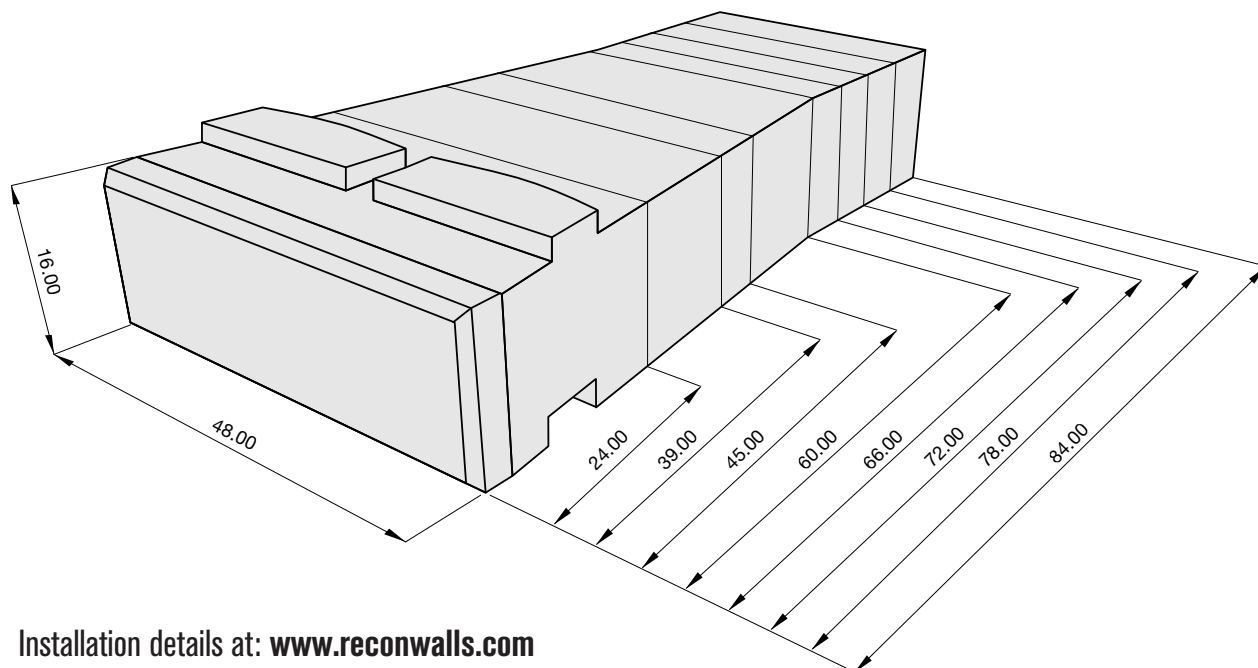
- Available in two unique faces
- Gray (stained after construction)

WEATHERED EDGE



LE SUEUR COUNTY LIMESTONE

Block	Size W x D x H	Face Area	Unit Weight
Full Base Block - 24"	48 x 24 x 16" H	5.33 sq. ft.	1,457 lbs.
Full Base Block - 39"	48 x 39 x 16" H	5.33 sq. ft.	2,201 lbs.
Full Base Block - 45"	48 x 45 x 16" H	5.33 sq. ft.	2,491 lbs.
Full Base Block - 60"	48 x 60 x 16" H	5.33 sq. ft.	3,115 lbs.
Full Base Block - 66"	48 x 66 x 16" H	5.33 sq. ft.	3,416 lbs.
Full Base Block - 72"	48 x 72 x 16" H	5.33 sq. ft.	3,660 lbs.
Full Base Block - 78"	48 x 78 x 16" H	5.33 sq. ft.	3,902 lbs.
Full Base Block - 84"	48 x 84 x 16" H	5.33 sq. ft.	4,088 lbs.
Full Top Block - 24"	48 x 24 x 16" H	5.33 sq. ft.	971 lbs.
Regular Corner	48 x 24 x 16" H	5.33 sq. ft.	1,401 lbs.
Corner Top	48 x 24 x 16" H	5.33 sq. ft.	1,103 lbs.
Half Block 24"	48 x 24 x 16" H	5.33 sq. ft.	667 lbs.
Half Block 39"	48 x 36 x 16" H	5.33 sq. ft.	973 lbs.
Capstone	48 x 26 x 6.5" H	2.16 sq. ft.	551 lbs.
Fence Middle Block	16 x 48 x 24" H	2.66 sq. ft.	1,449 lbs.
Fence Middle End Block	16 x 48 x 24" H	2.66 sq. ft.	1,476 lbs.
Half Fence Middle End Block	16 x 24 x 24" H	2.66 sq. ft.	709 lbs.
Guardrail Middle Block	16 x 48 x 24" H	2.66 sq. ft.	1,373 lbs.



Installation details at: www.reconwalls.com

OUTCROPPING

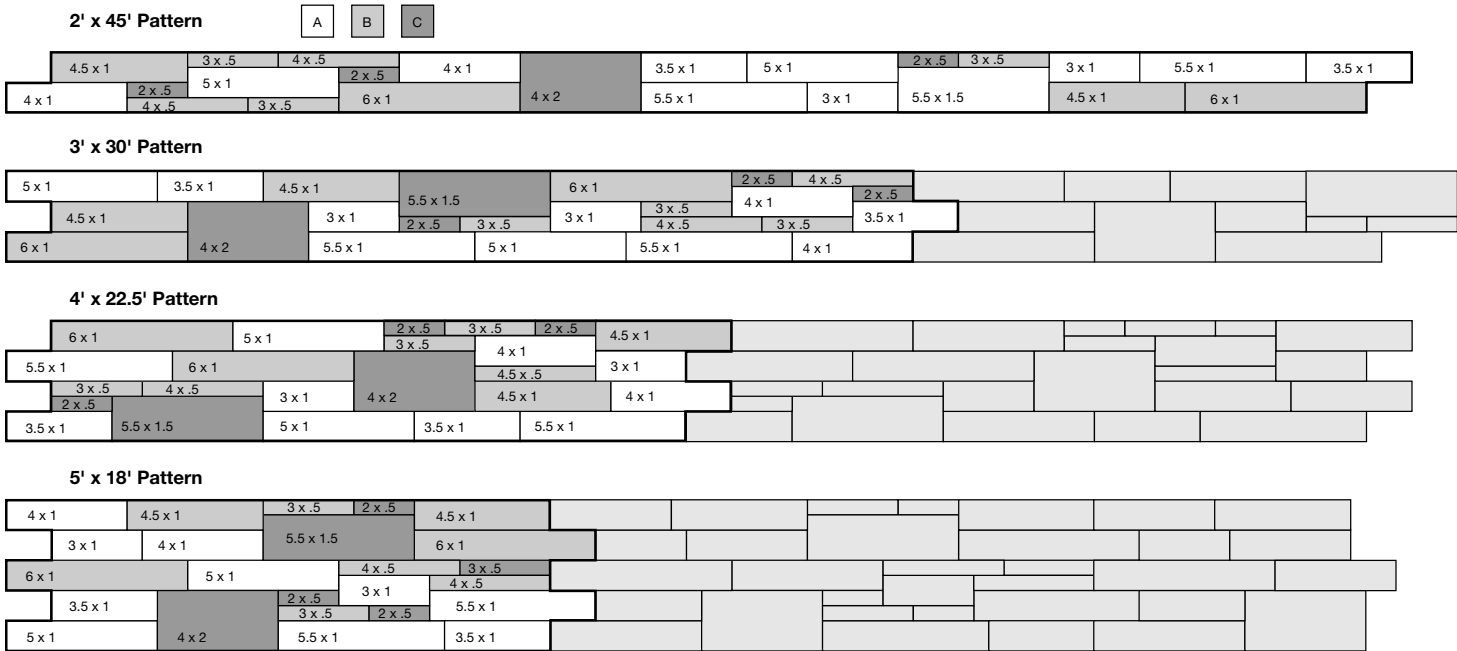
- Features
- Strong, wet cast wall blocks for serious performance and curb appeal
 - 6", 12", 18" and 24" heights
 - Fourteen unique shapes in 2' to 6' widths
 - 15" setback (3")
 - Lifting device required, available for purchase or rent (53 lbs.)
 - Available by pallet

Colors: Copper Canyon, Fond du Lac, Pacific Gray



Pallets	Sizes	Pallet	Pallet Weight
Pallet A	3.5' x 1", 4' x 1', 5' x 1', 5.5' x 1'	18 sq. ft.	4,000 lbs.
Pallet B	2' x .5', 3' x .5', 3' x 1', 4' x .5', 4.5' x 1', 6' x 1'	18 sq. ft.	4,000 lbs.
Pallet C	2' x .5', 3' x .5', 5' x 1.5', 4' x 2'	18 sq. ft.	4,000 lbs.
Corner	30" x 48" x 12" H (3 per pallet)	19.5 sq. ft.	3,650 lbs.

PATTERNS Each pattern is 90 sq. ft. = (2) A pallets + (2) B pallets + (1) C pallet



IRREGULAR and DIMENSIONAL STEPS

- Wet cast, varied appearance
- 3.5 to 6 ft. wide x 7" H
- Available by pallet

Colors: Copper Canyon, Fond du Lac, Pacific Gray



Size	Weight	Units/Pallet	Pallet Weight
Irregular x 7" H	493 lbs.	6	3,008 lbs.
72 x 30 x 7" H (special order)	1,320 lbs.	2	2,640 lbs.

KODAH

Features

- Four-unit system on one pallet
- Two-sided, wet cast blocks build freestanding, vertical seat and retaining walls
- Matching corner/end blocks
- Available by pallet

Colors: Copper Canyon, Fond du Lac, Pacific Gray



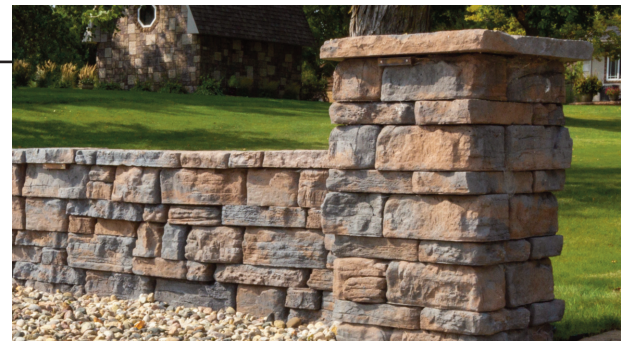
Wall Pallet (Sold in set.)	Face Area	Weight	Units/Pallet	Pallet Weight
42 x 10.5 x 6" H	1.75 sq. ft.	200 lbs.	6	
30 x 10.5 x 6" H	1.25 sq. ft.	140 lbs.	3	
21 x 10.5 x 6" H	0.88 sq. ft.	100 lbs.	6	
12 x 10.5 x 6" H	0.50 sq. ft.	50 lbs.	3	(21 sq. ft.) 2,400 lbs
Corner Pallet (21 x 10.5 x 6" H)	0.88 sq. ft.	100 lbs.	24 (21 sq. ft.)	2,400 lbs.

BELVEDERE

Features

- 64 unique stone textures create the look of naturally weathered stone
- Two-sided units create vertical pillars, freestanding walls and outdoor features
- Strong and versatile retaining wall system
- 1/2" setback
- Available by pallet

Colors: Copper Canyon, Fond du Lac, Pacific Gray



Retaining Wall Pallet (Sold in sets)	Back	Face Area	Weight	Units/Pallet	Pallet Weight
6 x 9 x 3" H	4" W	0.125 sq. ft.	10 lbs.	12	
12 x 9 x 3" H	10" W	0.25 sq. ft.	22 lbs.	12	
18 x 9 x 3" H	16" W	0.375 sq. ft.	36 lbs.	12	
6 x 9 x 6" H	4" W	0.25 sq. ft.	21 lbs.	12	
12 x 9 x 6" H	10" W	0.50 sq. ft.	42 lbs.	12	
18 x 9 x 6" H	16" W	0.75 sq. ft.	67 lbs.	12	2,475 lbs. (27 sq. ft.)

CORNER PALLET (Sold in sets. One pallet of corner block builds a 24 x 24 x 36" pillar.)

Size	Back	Face Area	Weight	Units/Pallet	Pallet Weight
15 x 9 x 3" H	14" W	0.313 sq. ft.	30 lbs.	16	
15 x 9 x 6" H	14" W	0.625 sq. ft.	58 lbs.	16	1,520 lbs. (24 sq. ft.)

COPING (CAPS) PALLET (Sold in sets. Caps can only be purchased in 11 lineal feet increments.)

Size	Back	Face Area	Weight	Units/Pallet	Pallet Weight
4 x 10.25 x 2.25" H	6" W	0.33 ln. ft.	9 lbs.	24	
12 x 10.25 x 2.25" H	10" W	1.0 ln. ft.	20 lbs.	24	
18 x 10.25 x 2.25" H	16" W	1.5 ln. ft.	30 lbs.	12	1,552 lbs. (33 ln. ft.)
18 x 10.25 x 2.25" H Right End	17" W	1.5 ln. ft.	29 lbs.	6	
18 x 10.25 x 2.25" H Left End	17" W	1.5 ln. ft.	34 lbs.	6	
27 x 27 x 2.5" H Pillar Cap		5.06 sq. ft.	150 lbs.	10	1,550 lbs. (50.6 sq. ft.)

Rosetta Tech Guides available online at: www.rosettahardscapes.com

Premier's straight-thru cores fill easily with drainage material that create "vertical stone columns" to increase grid connection strength and resistance to shear.

43.5
Lbs.

Specifications:

- 18 W x 12 D x 6" H
- Straight-split, 0.75 sq. ft. face
- 44 lbs./unit
- 4.7' (0.5" setback)



Pound for pound, Premier™ 6 is unlike any other SRW block.

Premier 6 is one of the most innovative SRW products the industry has seen in its 30 year history. Its unique and patented .75 sq. ft. block design is changing the industry. Premier's 44 lb. unit weight reduces installer fatigue and beats all other block systems for strength, performance, freight efficiencies and ease of construction.

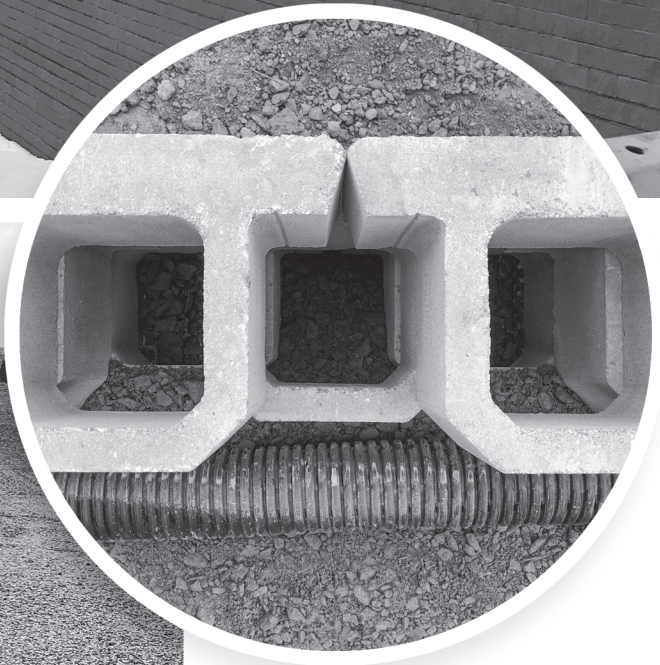
- Easy to handle for increased efficiencies in the field
- No cumbersome/expensive pins or clips
- Capable of tight radius turns
- Incredible freight efficiencies

ROCKWOOD®
RETAINING WALLS
A better way.™

www.rockwoowalls.com



Premier's patented design has been proven with over 5,000,000 sq. ft. of Premier 8 constructed.



Premier 6's bottom-side anchor bar creates an automatic 4.7° setback.



NEW

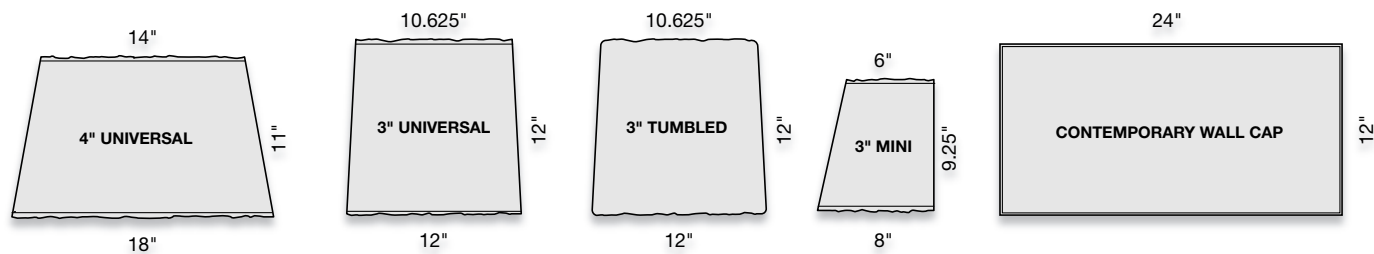


Block	Size	Area	Unit Weight	Units/Pallet	Pallet Weight
Wall	18 x 12 x 6" H	0.74 sq. ft.	43.5 lbs.	45 (33.3 sq. ft.)	2,010 lbs.
Corner (solid)	16 x 8 x 6" H	0.66 sq. ft.	61 lbs.	48 (32 sq. ft.)	3,002 lbs.

Available by pallet in Bluestone, Santa Fe, Onyx.

RETAINING wall caps Rockwood Retaining Walls

• Available by pallet or layer



4" Universal Cap Colors

- Bluestone
- Brown
- Charcoal
- Gray
- Sandstone
- Sandstone Brown
- Santa Fe

3" Universal Cap Colors

- Beechwood
- Bluestone
- Cascade (NEW)
- Gray
- Santa Fe
- Onyx (NEW)

3" Tumbled Cap Colors

- Beechwood
- Bluestone
- Cascade
- Santa Fe

Mini Cap Colors

- Brown
- Charcoal
- Gray
- Sandstone
- Sandstone Brown

Contemporary Wall Cap

- Buff
- Cascade
- Onyx

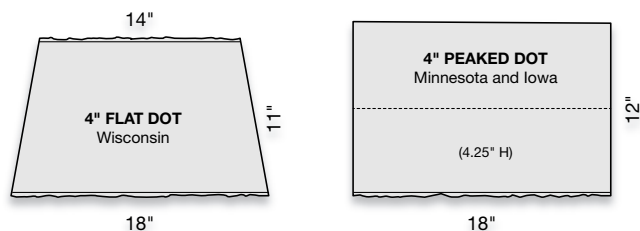
Cap	Size	Face	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
4" Universal Cap	18 W x 11 x 4" H (Front)	1.5 In. ft.	(Split face front/back)	9	5	45 (60 In. ft.)	2,480 lbs
	14 W x 11 x 4" H (Back)		54 lbs.				
	To estimate Universal Cap, divide wall length by 1.33						
3" Universal and Tumbled Caps	12 x 12 x 3" H (Front)	1 In. ft.	(Split face front/back)	12	4	48 (45 In. ft.)	1,298 lbs.
	10.625 x 12 x 3" H (Back)		26 lbs.				
Mini Cap	8 x 9.25 x 3" H (Front)	0.67 In. ft.	(Split face front/back)	52	2	104 (60 In. ft.)	1,630 lbs.
	6 x 9.25 x 3" H (Back)		15.2 lbs.				
	To estimate Mini Cap, divide wall length by 0.58						
Contemporary Wall Cap	24 W x 12 x 2" H	2 In. ft.	50 lbs.	6	8	48 (96 In. ft.)	2,450 lbs

DOT APPROVED wall caps Rockwood Retaining Walls

- Flat Cap DOT approved in Wisconsin
- Peaked Cap DOT approved in Minnesota and Iowa

Colors: Sandstone, Gray

ROCKWOOD
RETAINING WALLS
A better way.™



DOT Cap	Size	Face	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
4" Flat Cap (Split face front/back)	18 W x 11 x 4" H (Front)	1.33 In. ft.	55 lbs.	9	5	45 (60 In. ft.)	2,520 lbs.
	14 W x 11 x 4" H (Back)						
4" Peaked Cap (Split face front)	18 W x 12 x 4.5" H	1.5 In. ft.	70 lbs.	8	4	32 (48 In. ft.)	2,290 lbs.

WET CAST steps Silver Creek Stoneworks

Barn Plank Step

- Available by each
- Colors: Mahogany, Weathered Gray



Silver Creek
STONWORKS



One-sided Chiseled Step

- Chiseled riser, smooth tread
- Colors: Bluestone, Indiana Limestone
- Available by each

Three-sided Chiseled Step

- Chiseled riser and sides, rough tread
- Colors: Bluestone, Indiana Limestone
- Available by each

Name	Size	Weight	Units/Pallet	Pallet Weight
Barn Plank Step (detailed grain on 5-sides)	48 x 18 x 5.75" H	450 lbs.	4	1,850 lbs.
Chiseled Step (one sided/smooth top or three sides/rough top)	48 x 18 x 5.75" H	450 lbs.	4	1,850 lbs.

One and three sided steps CANNOT be used together.

GRAND steps Interlock Concrete Products

- Two looks - one unit; smooth riser on one side, straight-split on the other
- Deep bevel front, smooth tread/sides
- Available by pallet

Colors: Beechwood, Buff, Charcoal, Natural



Size	Area	Weight	Units/Pallet	Pallet Weight
48 x 18 x 6" H	6.0 sq. ft.	409 lbs.	6 (32 sq. ft.)	2,504 lbs.

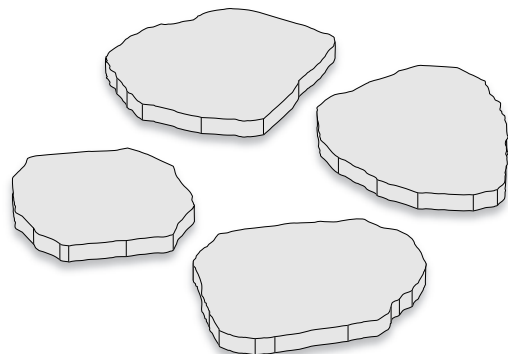
STEPPING STONES Silver Creek Stoneworks

- Strong, wet cast reproductions of handcrafted limestone originals
- 1.75" H, average 3.75 sq. ft. ea.
- Four unique shapes, chiseled edge
- Full pallets only, CANNOT be double stacked

Colors: Bluestone, Indiana Limestone, Buff



Silver Creek
STONWORKS



Sets	Weight	Sets/Pallet	Pallet Weight
5 each of 4 sets (20)	208 lbs.	5 (75 sq. ft.)	1,090 lbs.

CHISELED CAPS and TOPS

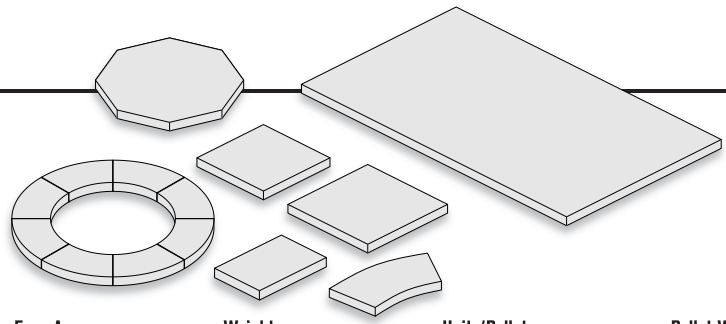
- Available by pallet or piece

Colors

- Bluestone
- Indiana Limestone



Silver Creek
STONWORKS



Name	Size	Face Area	Weight	Units/Pallet	Pallet Weight
25" Pillar Cap	25 x 25 x 2.25" H	4.34 sq. ft.	110 lbs.	6 (26.04 sq. ft.)	710 lbs.
30" Pillar Cap	30 x 30 x 2.25" H	6.25 sq. ft.	125 lbs.	6 (37.50 sq. ft.)	800 lbs.
12" Radius Seatwall Cap	18.75 x 12 x 2.25" H	1.56 sq. ft.	39 lbs.	15 (23.40 sq. ft.)	635 lbs.
12" Straight Seatwall Cap, 2-sided	24 x 12 x 2.25" H	2 sq. ft.	53 lbs.	15 (30 sq. ft.)	845 lbs.
12" Straight Seatwall Cap, 3-sided	24 x 12 x 2.25" H	2 sq. ft.	53 lbs.	15 (30 sq. ft.)	845 lbs.
2-sided Bar Top*	36 x 48 x 2.25" H	12 sq. ft.	327 lbs.	1 (12 sq. ft.)	377 lbs.
3-sided Bar Top*	36 x 48 x 2.25" H	12 sq. ft.	327 lbs.	1 (12 sq. ft.)	377 lbs.
Octagon Top*	36 x 36 x 2.25" H	-	238 lbs.	1	238 lbs.
Fire Ring Cap	10 W x 2.25" H		298 lbs.	8	298 lbs.

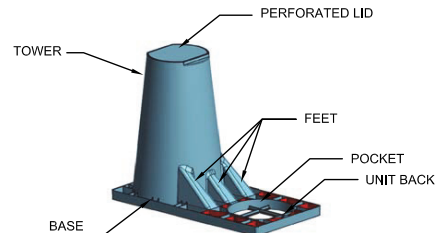
*Indiana Limestone color only. Tops and caps CANNOT be double stacked.

SUPER-STIK adhesive

Tube	Item#	Details
10.5 oz.	1140001	12/case, 108 cases/pallet
29 oz.	1140002	12/case, 44 cases/pallet

GEO-GRID and SLEEVE-IT

Sleeve-it is a pre-engineered, wall/fence post anchoring solution.



Product	Item#	Roll Size	Weight	Coverage
Strata Dealer Rolls	1178100	4 x 50'		22.22 sq. yd.
Strata 200	1178010	6 x 300'	95 lbs.	200 sq. yd.
Strata 350	1178300	6 x 300'	100 lbs.	200 sq. yd.
Sleeve-It	SD1	5 units (1 pkg.)	-	45 units/pallet

SNAP-EDGE paver restraint



Product	Item #	Details	Pallets
Paver Edge Restraint 8' piece	ESEPR96-672	24/bundle	28 bundles
Low Profile 6' 8"	ESELP80-672	24/bundle	28 bundles
10" Spikes	SSBR10-150-048	150/box	48 boxes

BULLNOSE paver

Interlock Concrete Products

- Smooth surface, full radius front
- Available by pallet or layer

Colors: Buff, Brown, Natural, Onyx



Size	Face Area	weight	units/Layer	Layers	Units/Pallet	Pallet Weight
12 x 6 x 2.375" H	0.50 sq. ft.	13.06 lbs.	48	3	144 (72 sq. ft.)	1,930 lbs.

BULLET paver

Interlock Concrete Products

- Available by pallet

Colors: Beechwood, Buff, Carmel, Charcoal, Natural



Size	Unit In. ft.	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
4 x 12.25 x 4" H	0.9375 in. ft.	14 lbs.	36	5	180 (168.75 in. ft.)	2,570 lbs.

To estimate number of units, divide in. ft. by 0.9375.

CLASSIC edger

Rockwood Retaining Walls

- Patented T-lock design helps prevent frost heave
- Available by pallet

Colors: Brown, Charcoal, Gray, Red/Black, Sandstone

ROCKWOOD®
RETAINING WALLS
A better way.™



Size	Unit In. ft.	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
4 x 10 x 2.75" H	0.83 in. ft.	9 lbs.	48	5	240 (200 in. ft.)	2,223 lbs.

Estimate the Classic Edger, divide lineal ft. by 0.83.

TUMBLLED GRANITE edger

Rockwood Retaining Walls

- Smooth sides, split face, tumbled
- Available by pallet

Colors: Bluestone, Santa Fe, Onyx (new)



Size	Weight	Units/Layer	Layers	Units/Pallet	Pallet	Pallet Weight
12 x 4 x 4" H	16 lbs.	32	5	160	160 in. ft.	2,610 lbs.



www.alliancegator.com



G2 GATOR MAXX

- For use in patio, walkway, pool deck and terrace applications
- For use in driveway and motor court applications
- For use in steep slope, street and commercial applications
- Use with concrete pavers, clay pavers and wet cast pavers
- One watering
- 15-minutes rain safe
- Haze free

G2 GATOR MAXX (call for pallet weights)	Item Number	Package	Min. Qty.	Pallets
G2 Supersand Beige	G2SUPERSAND001B	50 lb. Bag	1	56 bags
G2 Supersand Gray	G2SUPERSAND002G	50 lb. Bag	1	56 bags

SAND (call for pallet weights)	Item Number	Package	Min. Qty.	Pallets
Nitro Sand Beige	GATORNITRO001	40 lb. Pail	1	48 Pails
Nitro Sand Grey	GATORNITRO002	40 lb. Pail	1	48 Pails
Nitro Sand Black	GATORNITRO003	40 lb. Pail	1	48 Pails
Nitro Sand Silver (NEW)	GATORNITRO003	40 lb. Pail	1	48 Pails

GATOR DUST BOND (Large joint application)

Beige	GATOR001	50 lb. Bag	1	56 bags
Gray	GATOR002	50 lb. Bag	1	56 bags

G2 GATOR MAXX BOND

Beige	G2GATORMAXX01	50 lb. Bag	1	56 bags
Gray	G2GATORMAXX02	50 lb. Bag	1	56 bags
Ivory	G2GATORMAXX03	50 lb. Bag	1	56 bags
Black Diamond	G2GATORMAXX04	50 lb. Bag	1	56 bags

BASE

Gator Base	GATORBASE01	10/pkg	1 pkg	12 packages
Gator Base Screws	GATORSCREW01	50/pkg	1 pkg	40 cases (20 pkg's ea.)

BINDERS

Rock Bond (Binder Only)	GATORROCK02	1 gal.	Box (4)	24 boxes /96 gals.
Rock Bond Kit (Binder & Rock)	GATORROCK05	1 pail	1 pail	48 pails/240 gals.

CLEANERS

Efflorescence Cleaner	GATORCLEAN03	1 gal.	Box (4)	24 boxes /96
Efflorescence Cleaner	GATORCLEAN04	5 gal. pail	1 pail	48 pails
Cleaner Shampoo	GATORCLEAN07	1 gal.	Box (4)	24 boxes /96
Cleaner Shampoo	GATORCLEAN08	5 gal. pail	1 pail	48 pails
Rubber, Paint & Tar Remover	GATORCLEAN01	1 qt.	Box (6)	24 boxes /144
XP Oil & Grease Remover	GATORCLEAN0212	1 qt.	Box (6)	24 boxes /144
Rust Remover	GATORCLEAN51	1 qt.	Box (6)	24 boxes /144
Gatorene	GATORCLEAN10	1 gal.	Box (4)	24 boxes /96

SOLVENT BASED SEALERS

Seal Satin Look	GATORSEAL06	1 gal.	Box (4)	24 boxes /96
Seal Satin Look	GATORSEAL05	5 gal. pail	1 pail	48 pails
Seal Wet Look	GATORSEAL02	1 gal.	Box (4)	24 boxes /96
Seal Wet Look	GATORSEAL01	5 gal. pail	1 pail	48 pails
Seal Re Sealer	GATORRESEALER02	1 gal.	Box (4)	24 boxes /96
Seal Re Sealer	GATORRESEALER01	5 gal. pail	1 pail	48 pails

WATER BASED SEALERS

Seal Natural Look	GATORSEAL04	1 gal.	Box (4)	24 boxes /96 gals.
Hybrid Enhancer + Low Gloss	GATORHYBRID40	1 gal.	Box (4)	24 boxes /96 gals.
Hybrid Enhancer + Low Gloss	GATORHYBRID41	5 gal. pail	1 pail	48 pails/240 gals.
Seal Natural Stone Enhancer Zero Gloss	GATORSEAL50	1 gal.	Box (4)	24 boxes /96 gals.
Hybrid Enhancer + High gloss	-	5 gal. pail		
Hybrid Enhancer + High gloss	-	1 gal		
Hybrid Low Gloss	-	5 gal. pail		
Hybrid Low Gloss	-	1 Gal		
Hybrid High gloss	-	5 gal. pail		
Hybrid High gloss	-	1 gal		
Natural Look	-	5 gal. pail		
Natural Stone	-	5 gal		

NAILS

Nails Common 10 (180/box)	NAIL COM 10	50 lbs. box	1 box	48 boxes
Nails Common 12 (130/box)	NAIL COM 12	50 lbs. box	1 box	48 boxes
Nails Spiral 10 (250/box)	NAIL SPIR 10	50 lbs. box	1 box	48 boxes
Nails Spiral 12 (210/box)	NAIL SPIR 12	50 lbs. box	1 box	48 boxes

ADHESIVES (Low VOC-black)

Block Bond XP Polyurethane (12 Tubes)	GBBXP 10.3	10.3 oz.	1 case	90/pallet
Block Bond XP Polyurethane (12 Tubes)	GBBXP28	28 oz.	1 case	60/pallet

EDGING

Gator Edge Rigid	GATOREDEGE001	8' length,	24/bundle	672/pallet
Gator Edge Flex	GATORFLEX001	8' length	24/bundle	672/pallet
Gator Edge Mini-Pro	GATOREDEGE003	8' length	24/bundle	384/pallet
Gator Tile Edge	GATOREDEGE007	8' length	24/bundle	56/Pallet
Gator Extreme Edge	GATOREXTME01	50 lb. Bag		

CHIPS

Aqua Rock for Permeable Pavers (Granite Gray)	GATORAQUA01	50 lbs. bag	1 bag	56 bags
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GATOR BASE

- Acts like a big snowshoe and actually replaces 6" of crushed aggregate base
- Will outperform an aggregate base in freeze/thaw cycles
- Easy to work with... all types of weather, walk on it, slide pavers into place, etc.
- Saves labor, speeds up installation considerably
- Gator Base Screws secure Gator Base's outside perimeter, creating strong lateral support.
- Pedestrian use only

XTREME EDGE

- Great for use in open-graded base applications
- Great for use on flagstone paving applications
- Poly-modified concrete provides flexibility
- Smaller fractured aggregates provide workability
- 3-D matrix fibers expand during mixing and provide durability
- A 50 lb. bag mixes easily and quickly with only a half-gallon of water

NITRO SAND

- Can be applied in wet or dry weather
- Must be applied on wet paving
- Great for open-graded base applications
- Permeable upon installation
- Cures solid within 18 hours
- Leftover sand can be stored for future use

GATOR EDGE

- Use Gator Edge rigid or flexible (1-1/2" profile) in typical paving applications
- Use Gator Edge Mini (1" profile) with natural stone of all types
- Use Gator Tile Edge (5/8" profile) with porcelain tile
- All 3 profiles can be used with Gator Screws for a secure connection on Gator Base

GATOR FABRIC GF4.4 (Non-woven)

Geotextile made of polypropylene fibers, ideal solution for soil separation, drainage, and filtration to allow water flow. Perfect for paver, retaining wall or Gator Base System applications.

- 4' x 100' NGF44NW-04100
- 6' x 300' NGF44NW-06300

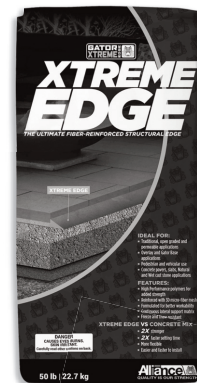
GATOR GRID GG 30-30

A biaxial geogrid providing good strength, longevity, good stress transfer for staircases, raised patios, low retaining walls, and internal structures. The industry's easiest-to-use geo-grid, with improved flexibility; stays 100% flat when unrolled.

- 4' x 50' NGG3030-04050
- 6' x 150' GG3030-06150

GATOR BLOCK BOND XP ADHESIVE

- Overlays and pool copings
- Steps and wall caps
- Fire pits up to 400° F
- Retaining walls
- Masonry units
- Wet cast and natural stone
- Concrete pavers and bricks
- Dry and damp surfaces



CONTEMPORARY outdoor living kits



CONTEMPORARY WOOD BURNING FIRE PIT (one pallet, 1,700 lbs.)

- Four courses (Beechwood or Cascade) + Onyx band
- Heavy-gauge, four-piece steel insert
- Optional, removable swivel cooking grate
- Optional Contemporary Wall Cap (in Cascade or Onyx)

NEW



CONTEMPORARY 6' ISLAND BAR/GRILL (four pallets, 5,860 lbs.)

- Summerset Sizzler Pro 32" stainless grill with cover
- Stainless steel, vented double doors and paver vent kit
- Three-piece, 3 cm black pearl granite top



CONTEMPORARY GAS BURNING FIRE PIT (one pallet, 2,115 lbs.)

- Four courses (Beechwood or Cascade) + Onyx band
- Contemporary Wall Cap (in Cascade or Onyx)
- Firegear's stainless steel, NG drop-in pan and connections (150,000 max Btu)
- Piloted thermocouple safety valve, manual spark ignitor, lava rock and vent kit
- Optional LP conversion kit

CONTEMPORARY FIREPLACE KIT (four pallets, 7,000 lbs.)

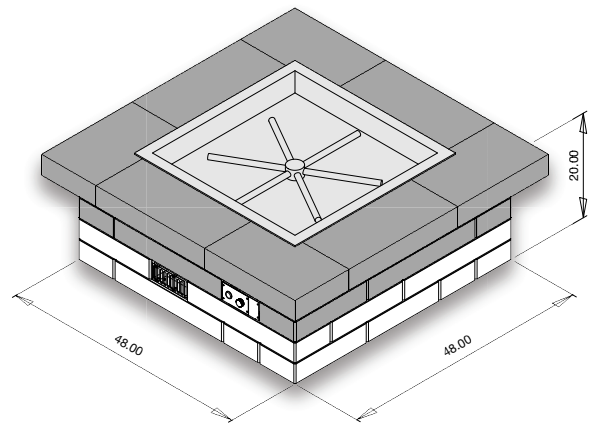
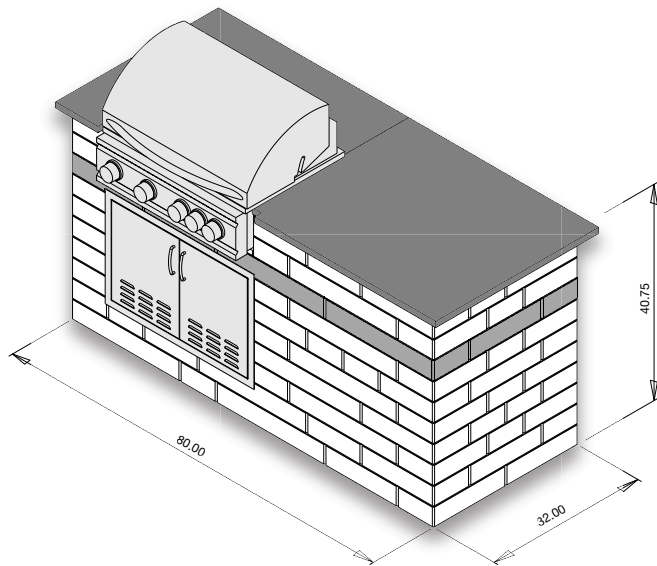
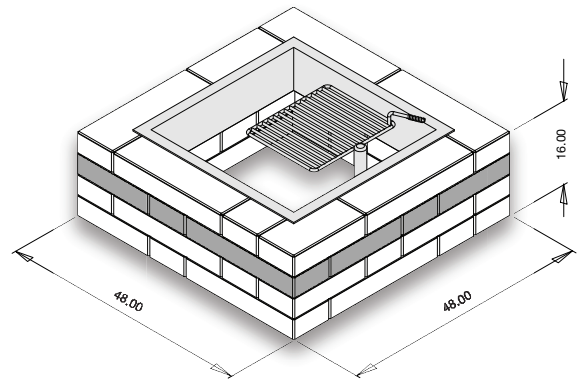
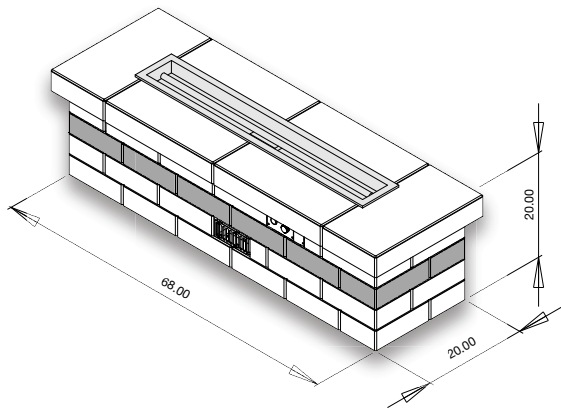
- With protective firebrick
- In Beechwood or Cascade + Onyx bands
- 2.5" H Silver Creek chisled mantels/tops
- Optional Hearth (one pallet, 600 lbs.)
- Optional Woodbox kit (one pallet, 1,880 lbs.)



CONTEMPORARY GAS BURNING FIRE TABLE (one pallet, 2,050 lbs.)

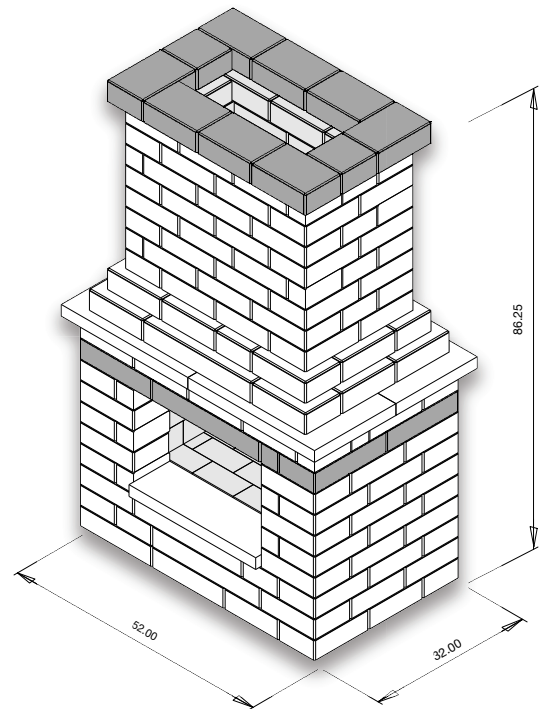
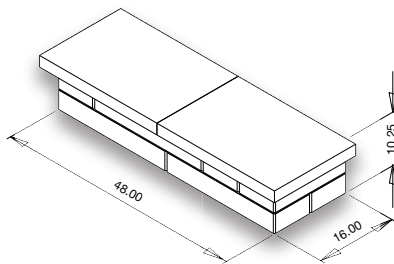
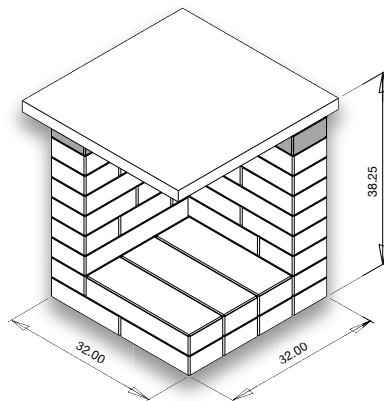
- Four corner/pillar block courses (Beechwood or Cascade) + Onyx band
- Contemporary Wall Cap (Onyx)
- Firegear's stainless steel, NG drop-in pan and connections (100,000 max Btu)
- Piloted thermocouple safety valve, manual spark ignitor, lava rock and vent kit
- Optional LP conversion kit





STANDARD FEATURES

- Easy-to-read, step-by-step instructions
- Rockwood's Contemporary Wall block
- Concrete precut and reinforcements sized to fit
- VOC-compliant adhesive and construction gloves



KITS CANNOT BE RETURNED!

NECESSARIES outdoor living kits

Rockwood Retaining Walls

Necessaries is a collection of affordable, ready-to-assemble outdoor fireplaces, island bars and grills, kitchens, tables, waterfalls, fire rings, seatwalls and pillars kits.

AFFORDABLE LUXURY

Necessaries kits are both beautiful and functional, turning backyards into attractive and enjoyable outdoor living spaces. Also, Necessaries come ready-to-assemble with everything needed to build, making them easier to install and more affordable than typical masonry structures.

EASY TO BUILD

Each Necessaries Outdoor Living Kit comes complete with everything you need to build, including precut block sized to fit, reinforcements, adhesive, and easy-to-read, step-by-step instructions. Most kits can be built by two people in an afternoon, or less.

EXPAND ANYTIME

You can build your project all at once or add new features over time. Because of Necessaries' modularity, expanding your outdoor living space is easy to do whenever you are ready.

EARTHY COLORS

Necessaries kits feature Rockwood Retaining Walls' multi-piece, tumbled Lakeland and Riverland wall systems in: Beechwood, Bluestone, Cascade, Santa Fe.

Convenient standard features

- Easy-to-read, step-by-step instructions
- Rockwood's multi-piece tumbled Lakeland block
- Premium stainless steel grills and components
- Concrete precut and reinforcements sized to fit
- VOC compliant adhesive and gloves
- Mantels, tops and caps are cast from Indiana limestone originals

KITS CAN BE ORDERED WITH OR WITHOUT TOPS.

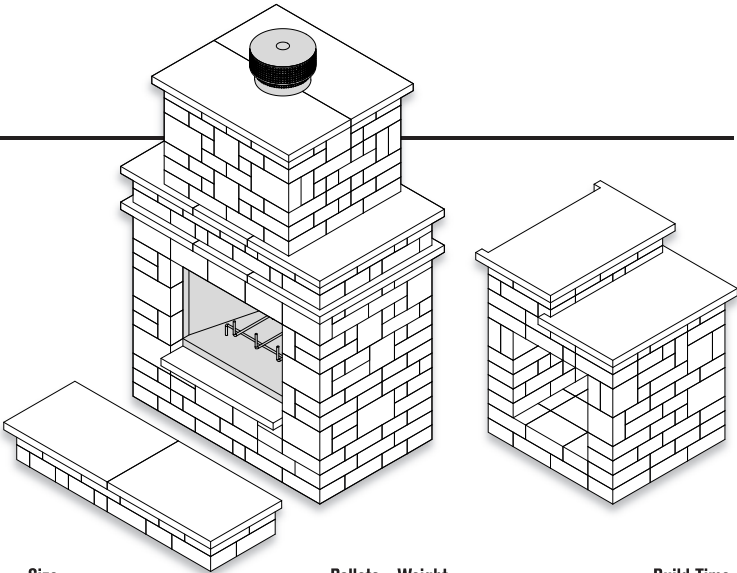


GRAND FIREPLACE kits

Features

- Includes Majestic Products Villawood 36" stainless steel wood-burning insert, log rack and spark curtain. Adaptable for natural or LP gas.
- 4' stainless stovepipe chimney
- Spark suppressor cap
- Optional Gas burner log set
- Optional **Grand Wood Box Kit** available left or right side
- Optional **Grand Hearth Kit**

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



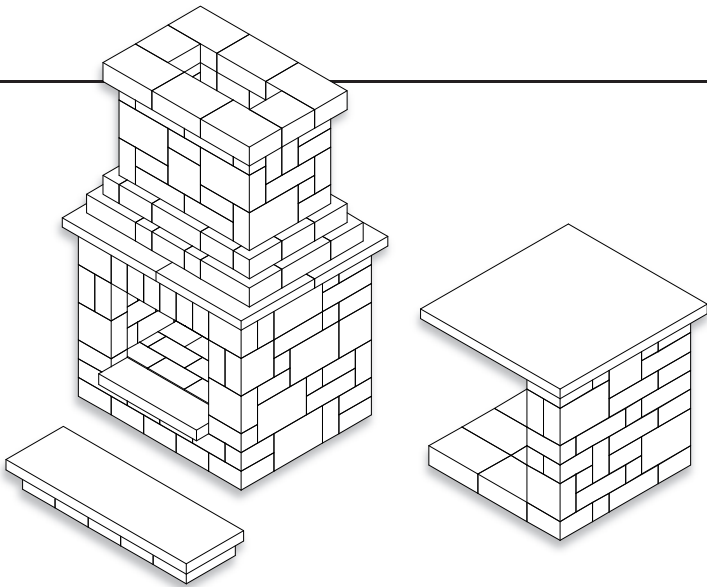
Grand Fireplace	Size	Pallets - Weight	Build Time
Fireplace (Interior: 33 W x 16 D x 19" H)	60 x 36 x 102" H	5 (9,677 lbs.)	8 hrs.
Hearth	60 x 20 x 10" H	1 (709 lbs.)	3 hrs.
Woodbox (Interior 24 W x 28 D x 24" H)	40 x 36 x 50" H	2 (4,061 lbs.)	1 hr.

Build time assumes two people with limited skills and base work is complete prior to construction. Kits cannot be returned.

COLONIAL FIREPLACE kits

- Features**
- 2.25" fire brick protects block
 - Optional **Woodbox Kit** available left or right side
 - Optional **Hearth Kit**
 - **Gas Burning Option***
 - NG or LP conversion kit, all connections and instructions
 - 2 burner, 52,000/49,000 max Btu's
 - 18" iron log rack
 - Arizona Weathered Oak ceramic log set

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe

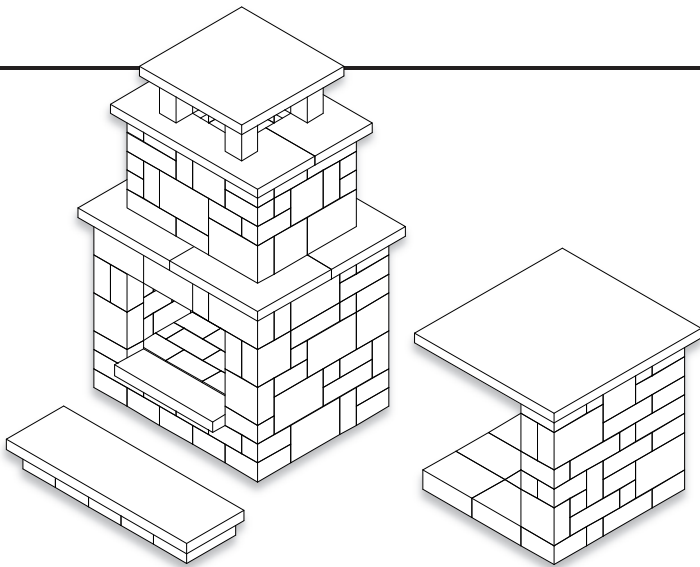


Colonial Fireplace	Size	Pallets - Weight	Build Time
Fireplace (Interior: 29 W x 18.5 D x 26.5" H)	40 x 32 x 70" H	2 (4,360 lbs.)	3 hrs.
Hearth	40 x 12 x 6" H	1 (295 lbs.)	0.5 hr.
Woodbox (Interior: 24 W x 24 D x 28" H)	32 x 32 x 34" H	1 (1,665 lbs.)	1 hrs.

COMPACT FIREPLACE kits

- Features**
- 2.25" fire brick protects block
 - Optional **Woodbox Kit** available left or right side
 - Optional **Hearth Kit**
 - **Gas Burning Option***
 - NG or LP conversion kit, all connections and instructions
 - 2 burner, 52,000/49,000 max Btu's
 - 18" iron log rack
 - Arizona Weathered Oak ceramic log set

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



Compact Fireplace	Size	Pallets - Weight	Build Time
Fireplace (Interior: 29 W x 18.5 D x 26.5" H)	40 x 32 x 70" H	2 (3,735 lbs.)	3 hrs.
Hearth	40 x 12 x 6" H	1 (295 lbs.)	0.5 hr.
Woodbox (Interior: 24 W x 24 D x 28" H)	32 x 32 x 34" H	1 (1,665 lbs.)	1 hrs.

Build time assumes two people with limited skills and base work is complete prior to construction. **Kits cannot be returned.**

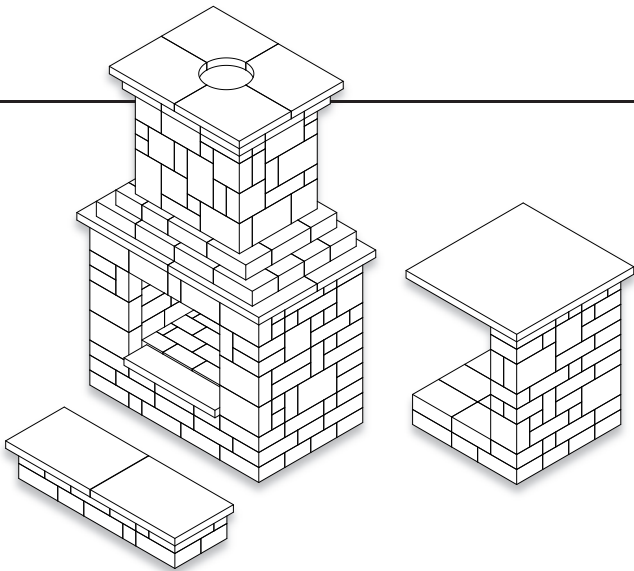
KITS CANNOT BE RETURNED!

VICTORIAN FIREPLACE kits

Features

- 2.25" fire brick protects block
- Optional **Woodbox Kit** available left or right side
- Optional **Hearth Kit**
- **Gas Burning Option***
 - NG or LP conversion kit, all connections and instructions
 - 2 burner, 52,000/49,000 max Btu's
 - 18" iron log rack
 - Weathered Oak ceramic log set

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



Victorian Fireplace	Size	Pallets - Weight	Build Time
Fireplace (Interior: 31 W x 17.5 D x 29.5" H)	52 x 32 x 89" H	5 (6,610 lbs.)	8 hrs.
Hearth	52 x 18 x 10" H	1 (580 lbs.)	1 hr.
Woodbox (Interior: 24 W x 24 D x 32" H)	32 x 32 x 42" H	2 (2,190 lbs.)	3 hrs.

Build time assumes two people with limited skills and base work is complete prior to construction. Kits cannot be returned.

SEATWALL / PILLAR kits

a. 20" Pillar Kit

- 2.25" H chiseled cap

b. 20" Pillar with Glass Kit (lights not included)

- Pittsburgh Corning Premiere 8" glass block
- 2.25" H chiseled cap

c. 24" Pillar Kit

- 2.25" H chiseled cap

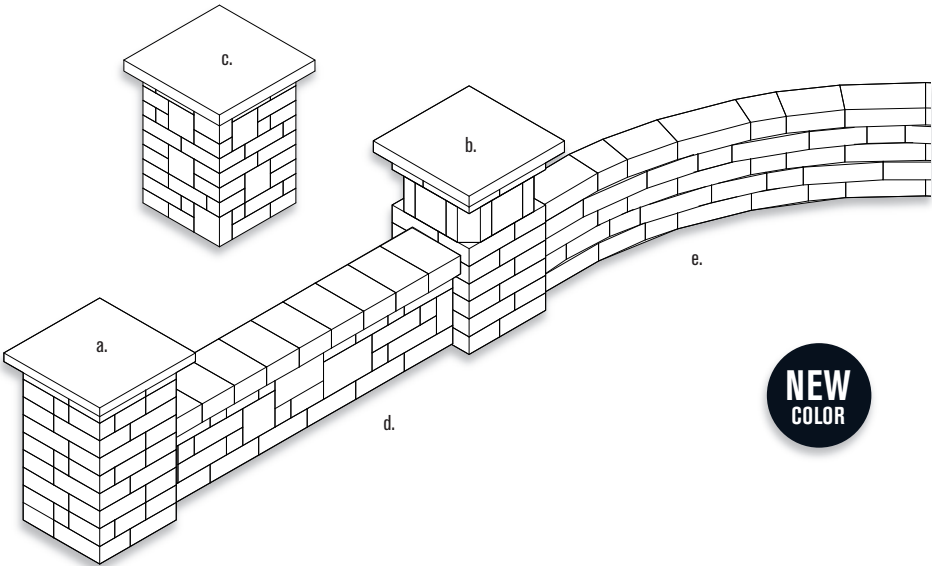
d. Lakeland Seatwall Kit

- Creates a 6' straight wall
- Optional chiseled cap

e. Riverland Seatwall Kit

- Creates an 8' radius wall
- Optional chiseled cap

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



Kit	Size	Pallets - Weight	Build Time
20" Pillar Kit (w/25 x 25 x 2.25" top)	20 x 20 x 38" H	1 (1,260 lbs.)	0.5 hr.
20" Pillar w/ Glass (w/25 x 25 x 2.25" top)	20 x 20 x 38" H	1 (1,150 lbs.)	0.5 hr.
24" Pillar Kit (w/30 x 30 x 2.25" top)	24 x 24 x 39" H	1 (1,665 lbs.)	0.5 hr.
Lakeland Seatwall Kit	72 x 8 x 20" H	1 (1,075 lbs.)	0.5 hr.
Riverland Seatwall Kit	108 x 8 x 20" H	1 (1,400 lbs.)	0.5 hr.

Build time assumes two people with limited skills and base work is complete prior to construction. Kits cannot be returned.

KITS CANNOT BE RETURNED!

FIRE RING kits

Grand Fire Ring Kit Features

- One-piece, heavy gauge, 48" D x 12" H Solid steel insert protects block (30.5" interior dia. x 8" H, 1.5" flang)
- Optional **Fire Ring Block Layer** – add layers to increase height
- Optional **Fire Ring Cap** – chiseled edge, eight-piece, in three colors, 2.25" H
- Optional **Swivel Cooking Grate** – removable, heavy steel construction, ADA compliant
- Optional **E-Z Access Spark Screen** – keep ash and sparks inside and debris out, hinged for easy access
- Optional **Cover** – heavy galvanized steel with or without cooking grate slot

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe

Grand Gas Fire Ring Kit (Not suitable for commercial installations)

- Push-button electronic ignition
- 65,000 max Btu/hr, natural gas or LP
- Thermo-couple auto shut-off safety feature
- #304 stainless steel construction
- All connections and fittings preassembled
- 50 lbs. lava rock
- Optional **Fire Ring Cap** – chiseled edge, eight-piece, in three colors, 2.25" H
- Optional **Arizona Weathered Oak Log Set**



Colors: Beechwood, Bluestone, Cascade (New), Santa Fe, Onyx

Victorian Fire Pit Kit Features

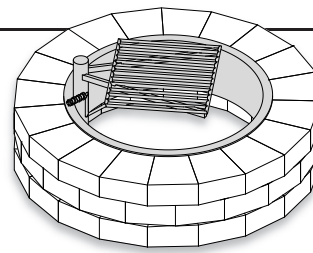
- Four-piece, heavy gauge, solid steel insert protects block
- Optional **Swivel Cooking Grate**

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe

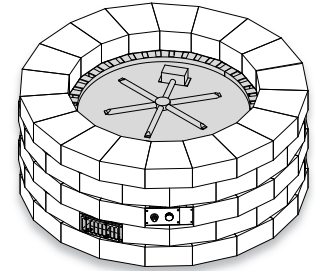
Barn Plank Wall Fire Pit Kit Features

- Four-piece, heavy gauge, solid steel insert protects block
- Optional **Swivel Cooking Grate**

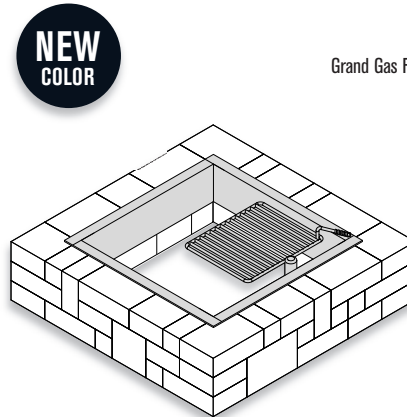
Colors: Mahogany, Weathered Gray



Grand Fire Ring

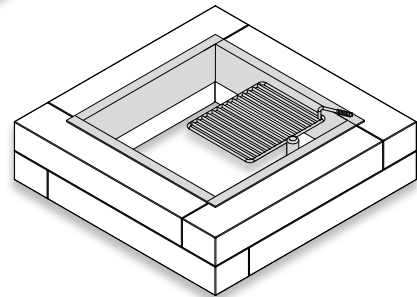


Grand Gas Fire Ring



Victorian Fire Pit

Barn Plank Wall Fire Pit



Kit	Size	Pallets - Weight	Build Time	Details
Grand (block only)	48 x 12" H	1 (1,019 lbs.)	0.5 hr.	Without steel insert
Grand Fire Ring	48 x 12" H	1 (1,057 lbs.)	0.5 hr.	With steel insert
Grand Fire Ring	48 x 12" H	1 (1,085 lbs.)	0.5 hr.	With insert and swivel cooking grate
Grand (one layer)	48 x 4" H	1 (346 lbs.)	-	19 Lakeland Fire Ring Block
Victorian Fire Pit (block only)	48" W x 12" H	1 (1,285 lbs.)	0.5 hr.	Without steel insert
Victorian Fire Pit	48" W x 12" H	1 (1,310 lbs.)	0.5 hr.	With insert and swivel Cooking Grate
Grand Gas Fire Ring	48 x 20" H	1 (1,710 lbs.)	0.5 hr.	Natural Gas
Barn Plank Wall Fire Pit	48 x 12" H	1 (1,255 lbs.)	0.5 hr.	With steel insert
Barn Plank Wall Fire Pit	48 x 12" H	1 (1,525 lbs.)	0.5 hr.	With steel insert and swivel cooking grate

Options/Accessories	Size	Weight	Details
Fire Ring Cap (Cannot be double stacked)	10 W x 2.25" H	298 lbs.	In Indiana Limestone, Bluestone, or Buff.
Grand Cover	37.9 dia. x 2.88" H	27 lbs.	Heavy galvanized steel
Grand Cover w/Slot	34.9 dia. x 1.88" H	27 lbs.	Heavy galvanized steel, slotted for swivel cooking grate
Grand Swivel Cooking Grate	19.25 x 17.5 x 2" H	10 lbs.	300 sq. in. ADA approved swivel cooking grate, removable
Grand Steel Ring Insert	33.5 x 33.5 x 8.5" H	34 lbs.	Solid 10-gauge steel with 1" top lip, boxed
E-Z Access Spark Screen	40 x 18" H	22 lbs.	Hinged spark screen
LP Gas Conversion Kit (Grand Gas Fire Ring Only)			O-Ring conversion to LP
AZ Weathered Oak Gas Log Set	16" H	36 lbs.	9 pc. 16" height of log stack
Victorian Swivel Cooking Grate	19.25 x 17.5 x 2" H	10 lbs.	300 sq. in. ADA approved swivel cooking grate, removable
Victorian Steel Insert	33.5 x 33.5 x 8.5" H	34 lbs.	Solid 10-gauge steel with 1" top lip, boxed

Build time assumes two people with limited skills and base work is complete prior to construction. Kits cannot be returned.

GRAND ISLAND BAR SERIES kits

Features

a) Grand Island Bar/Grill with Storage Kit*

- Summerset Sizzler Pro 32" grill
- Stainless steel double doors - vented

b) Grand Island Bar/Grill with Refrigerator Opening Kit*

- Summerset Sizzler Pro 32" grill
- Stainless steel double doors - vented
- Optional Refrigerator (24" x 36" x 28" H opening)



KITS CAN BE ORDERED WITH OR WITHOUT TOPS.

See page 50 for Summerset Sizzler Pro grill features.

c) Grand Island Bar 8' Kit

d) Grill Surround Kit

- For standing grills, 60" opening

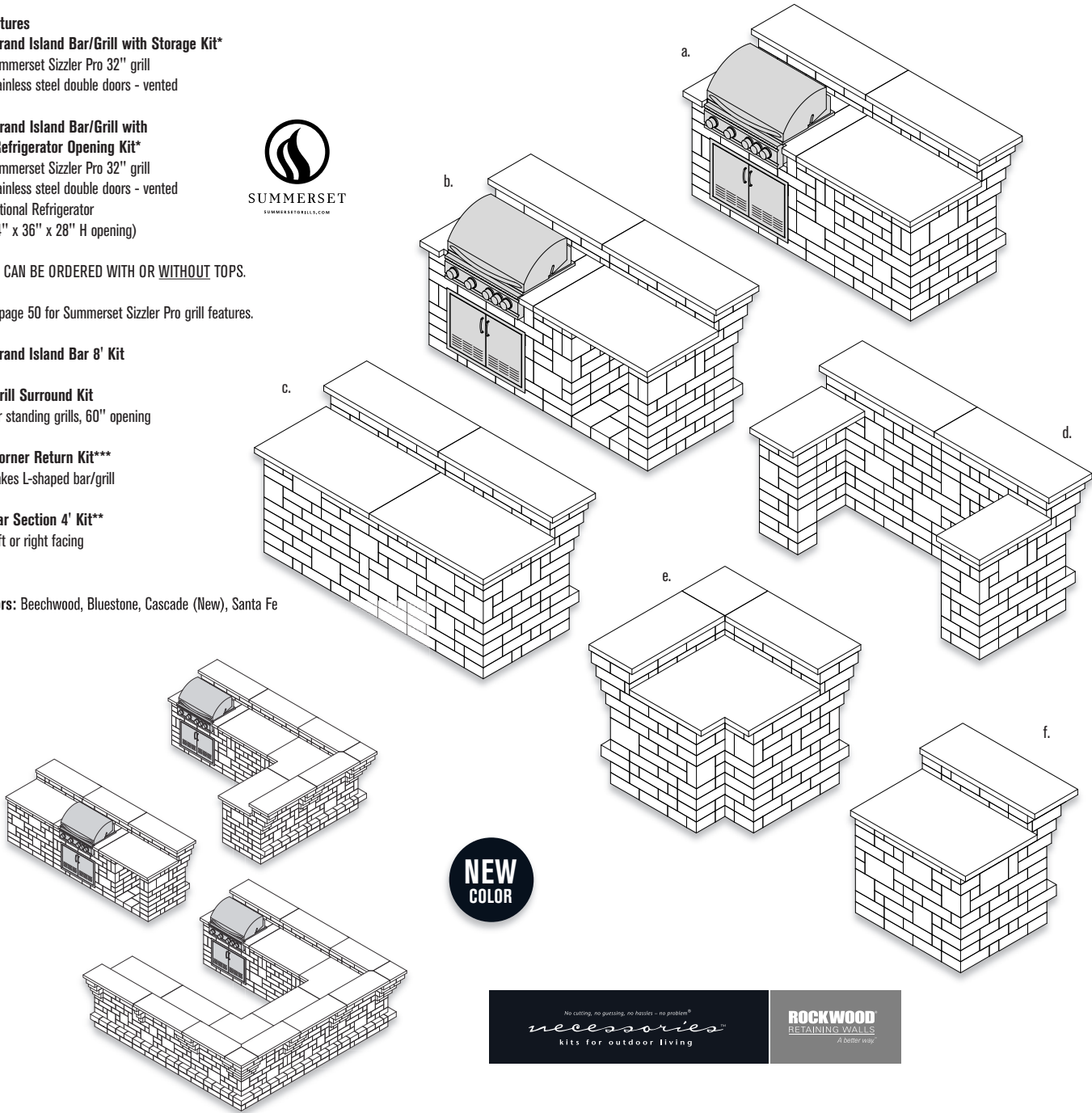
e) Corner Return Kit***

- Makes L-shaped bar/grill

f) Bar Section 4' Kit**

- Left or right facing

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



Name	Size	Pallets/Weight	Build Time
Grand Island Bar	96 x 48 x 46" H	3 (7,271 lbs.)	6 hr.
Grand Island Bar w/Grill & Storage* (w/32" Pro Sizzler grill)	96 x 48 x 46" H	4 (7,341 lbs.)	7 hr.
Grand Island Bar w/Grill & Refrigerator Opening (w/32" Pro Sizzler grill)	96 x 48 x 46" H	4 (7,341 lbs.)	7 hr.
Grand Island Grill Surround (Fits 60" freestanding grill)	96 x 48 x 46" H	2 (4,915 lbs.)	4 hr.
Bar Section 4' Section**	48 x 48 x 46" H	1 (3,780 lbs.)	4 hr.
Grand Island Bar Corner Return***	48 x 48 x 46" H	2 (5,140 lbs.)	6 hr.

*Please designate LP or NG grill at time of order. ** Must specify left side or right side when ordering.

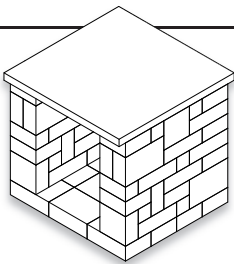
*** Corner return edges are not finished, cannot use alone.

WOODBBOX/STAND kits

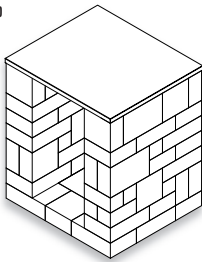
Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



a) Silver Creek Top



b) Granite Top



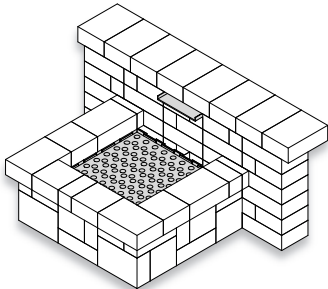
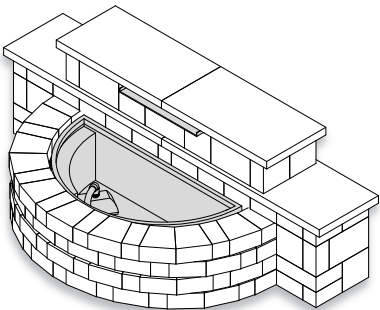
a) Silver Creek Chiseled Edge Top	36 x 32 x 34" H	1 Pallet: (7,271 lbs.)	Build Time: 1 hr.
b) Granite Top (Kitchen Kit)	32 x 28 x 37" H	1 Pallet: (1,830 lbs.)	Build Time: 1 hr.

WATERFALL kits

- Grand Waterfall Kit Features**
- 1,350 gph mag drive pump
 - 48" half-round basin
 - 23" stainless steel spillway
 - Optional LED light kit; blue or white

- Compact Waterfall Kit Features**
- 850 gph mag drive pump
 - 26" square basin
 - 11" stainless steel spillway
 - Optional LED light kit; blue or white

Waterfall kits include all plumbing/connections.
Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



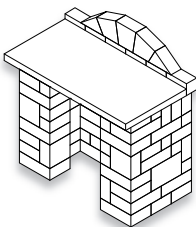
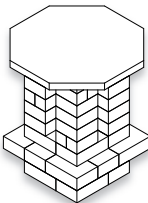
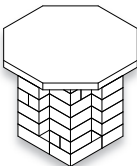
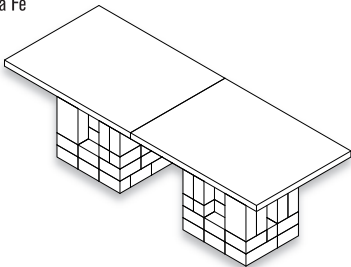
Name	Size	Pallets/Weight	Build Time
Grand Water Feature	98" x 48" x 32" H	3 (3,475 lbs.)	4 hrs.
Compact Water Feature	64" x 40" x 28" H	1 (1,660 lbs.)	3 hrs.

Build time assumes two people with limited skills and base work is complete prior to construction. Kits cannot be returned.

TABLE and COMPACT BAR kits

- Silver Creek chiseled edge tops

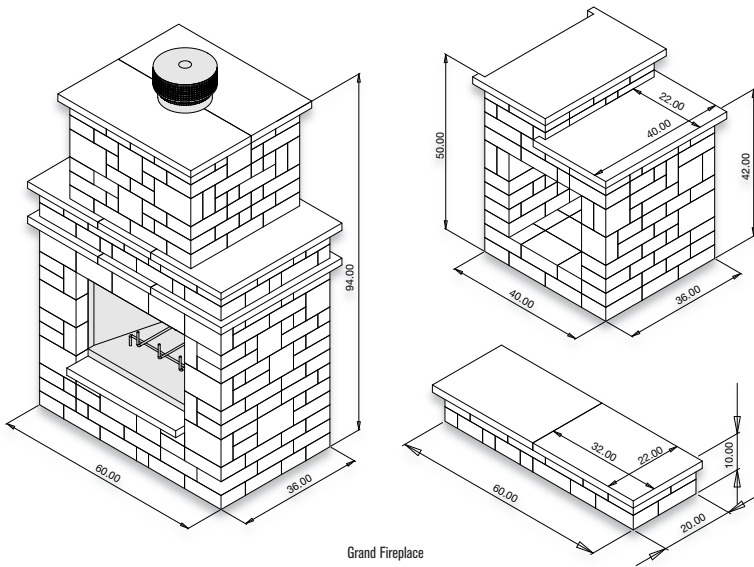
Colors: Beechwood, Bluestone, Cascade (New), Santa Fe



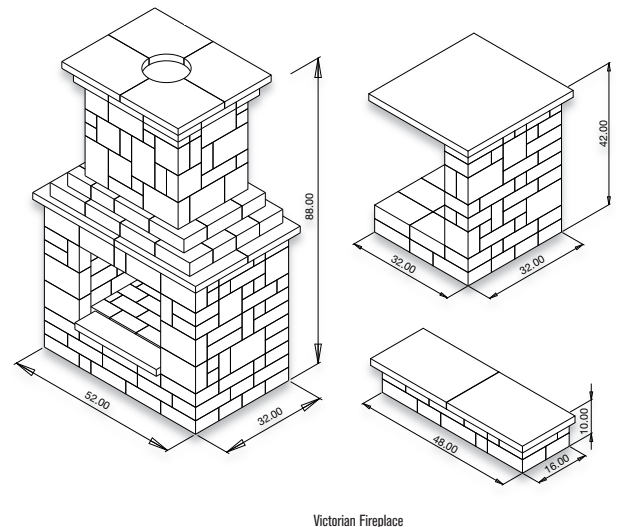
Name	Size	Pallets/Weight	Build Time	Details
Pub/Bistro Table	36 x 36 x 42" H	1 (1,515 lbs.)	1 hr.	Also builds 30" H Bistro Table
Compact Bar	48 x 24 x 38" H	1 (2,830 lbs.)	2 hrs.	Build open or closed front
Dining Table	36 x 96 x 30" H	1 (2,870 lbs.)	2 hrs.	Seats eight

Build time assumes two people with limited skills and base work is complete prior to construction. Kits cannot be returned.

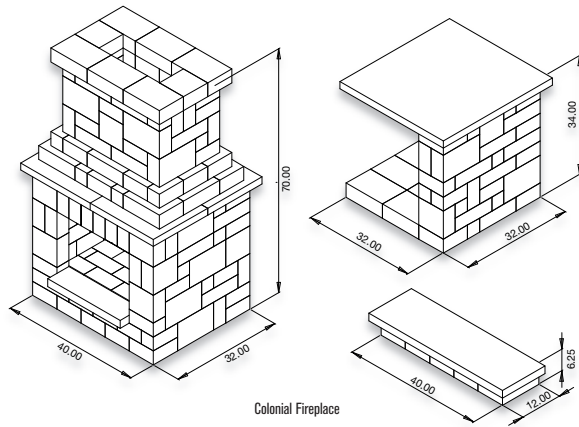
All dimensions shown in inches.



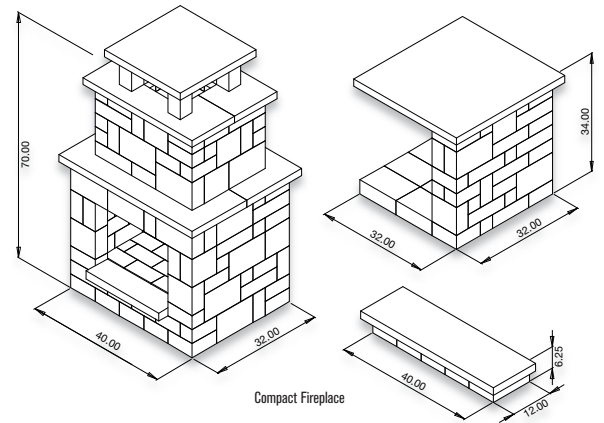
Grand Fireplace



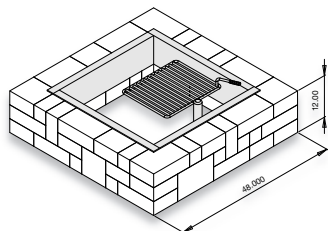
Victorian Fireplace



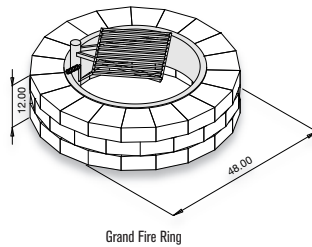
Colonial Fireplace



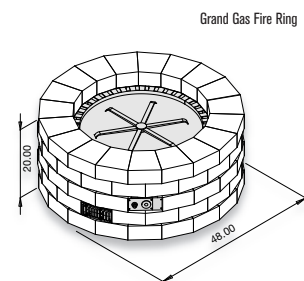
Compact Fireplace



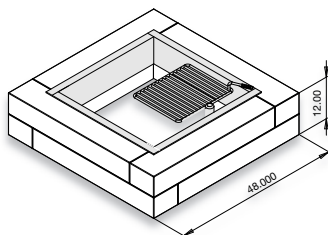
Victorian Fire Pit



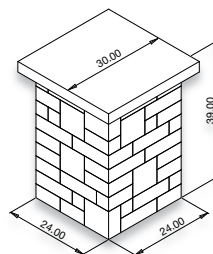
Grand Fire Ring



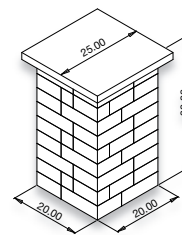
Grand Gas Fire Ring



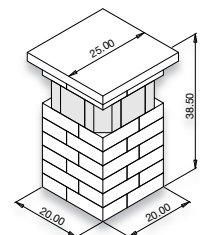
Barn Plank Wall Fire Pit



24 Pillar

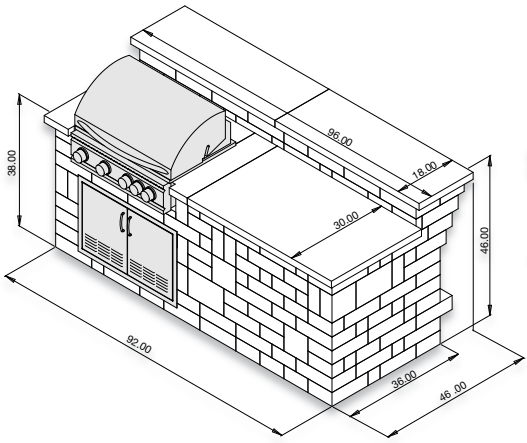


20 Pillar

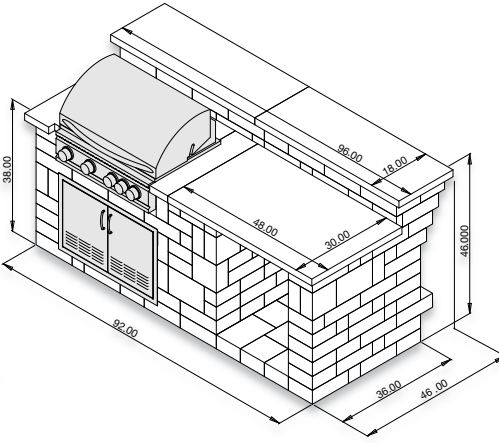


20 Pillar w/ Glass

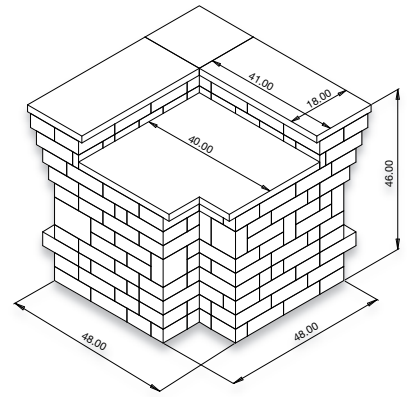




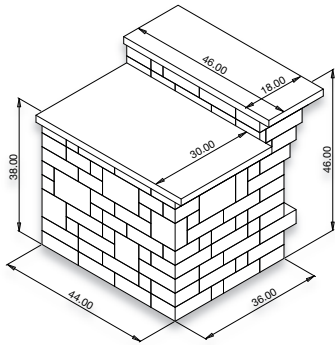
Grand Island Bar Grill



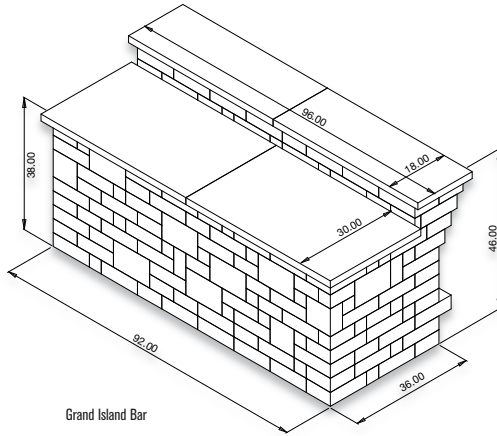
Grand Island Bar Grill w/Storage



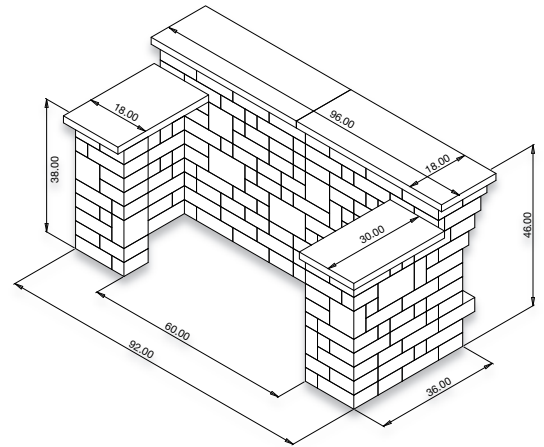
Grand Island Bar Corner Return



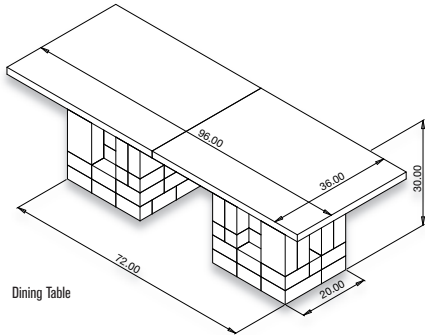
Grand Island Bar 4' Section



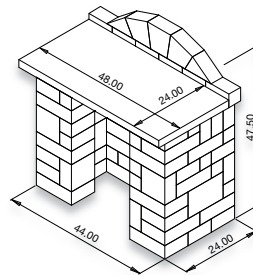
Grand Island Bar



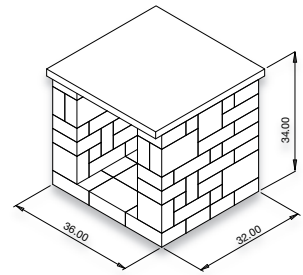
Grand Island Grill Surround



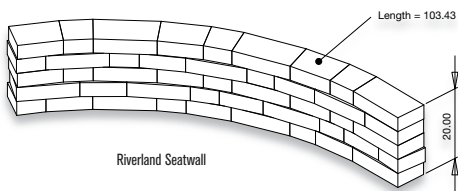
Dining Table



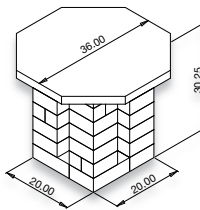
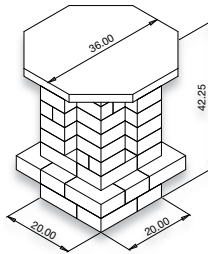
Compact Bar



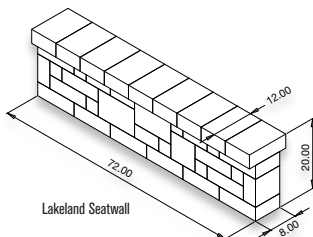
Woodbox Stand



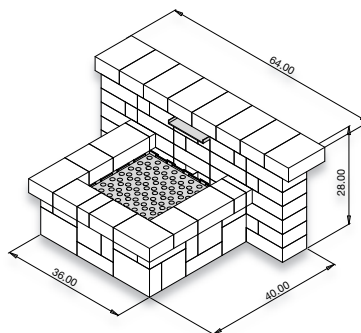
Riverland Seatwall



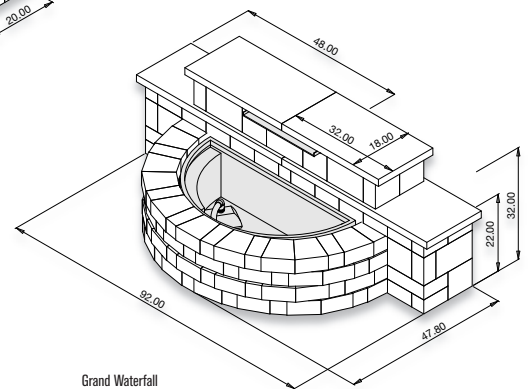
Pub/Bistro Table



Lakeland Seatwall

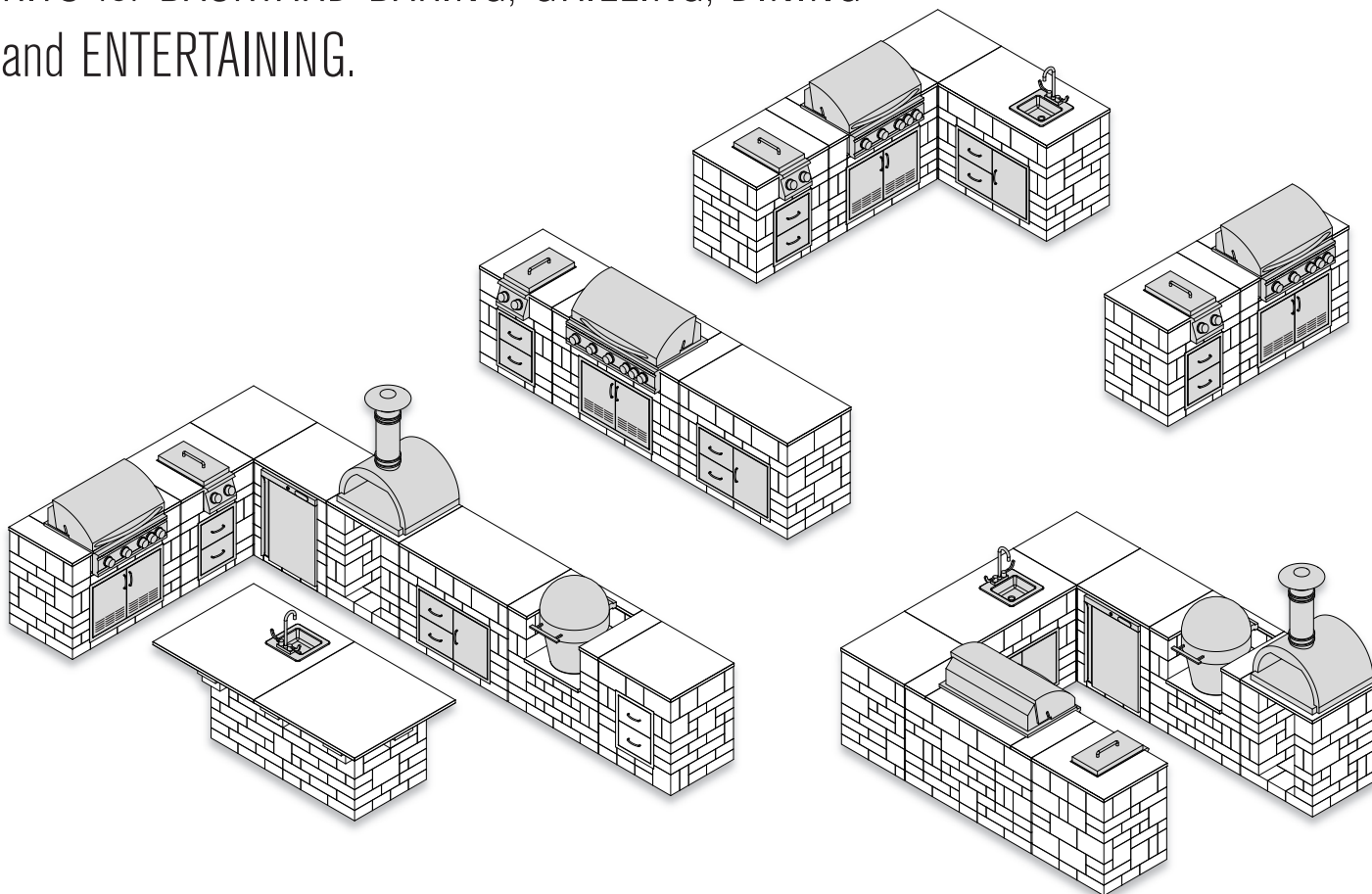


Compact Waterfall



Grand Waterfall

THE KITCHEN is a COLLECTION of GRANITE-TOPPED CABINET KITS for BACKYARD BAKING, GRILLING, DINING and ENTERTAINING.



ELEGANT, FUNCTIONAL and AFFORDABLE, THESE QUALITY COMPONENTS and CABINETS are READY to ASSEMBLE in any CONFIGURATION YOU can IMAGINE.

Affordable luxury

The Kitchen by Necessaries is beautiful, functional and turns backyards into attractive and enjoyable outdoor living spaces. These cabinets come ready to assemble making them easier to install and more affordable than typical masonry structures.

Easy to build

The Kitchen is a series of individual cabinet kits that come complete with everything needed to build, including precut block and granite tops sized to fit, reinforcements, adhesive, and easy-to-read, step-by-step instructions. Depending on the complexity, most kitchens can be built in a day or less.

Expand at anytime

Build your Kitchen all at once or add new features over time. Because of their modularity, expanding your outdoor cooking and entertaining space is easy to do at any time.

Earthy colors

The Kitchen features Rockwood Retaining Walls' multi-piece, tumbled Lakeland wall block. Its linear design and aged appearance fit well in landscapes of any style or decor.

Convenient standard features

- Easy-to-read, step-by-step instructions
- Rockwood's multi-piece tumbled Lakeland block
- Premium stainless steel grills and components
- High-grade 3cm granite tops
- Concrete precut and reinforcements sized to fit
- VOC compliant adhesive and gloves

KITCHEN KITS CAN BE ORDERED WITH OR WITHOUT TOPS.
Kits cannot be returned.



ROCKWOOD
RETAINING WALLS
A better way.

KITCHEN CABINET kits

Features

- Easy-to-read, step-by-step instructions
- Premium stainless steel grills and components
- Concrete precut and reinforcements sized to fit
- VOC-compliant adhesive and gloves
- High-grade, 3cm Solid Granite Tops in Black Pearle or Viscon White

Colors: Beechwood, Bluestone, Cascade (New), Santa Fe

Full specifications available online at: www.kitchen.outdoorlivingkits.com



Kit	Size	Pallets	Weight	Build Time
40" Sizzler Pro Grill Cabinet (5 burner) Summerset Sizzler Pro 40" Grill, 30" vented double doors, grill cover, 12,000 max Btu	56 x 28 x 37" H	2	2,890 lbs.	6 hrs.
32" Sizzler Pro Grill Cabinet (4 burner) Summerset Sizzler Pro 32" Grill, 30" vented double doors, grill cover, 12,000 max Btu	48 x 28 x 37" H	2	2,535 lbs.	5 hrs.
Side Burner Cabinet #304 stainless steel construction. Push-to-turn knob ignition, easy-glide drawers, 30,000 Btu/hr solid brass burners. 19.5" x 10.5" cooking surface.	32 x 28 x 37" H	2	1,905 lbs.	4 hrs.
Prep Center Cabinet Double drawer/door combo.	48 x 28 x 37" H	2	2,270 lbs.	5 hrs.
Prep Center Cabinet w/Sink Double drawer/door combo, sink and fixture.	48 x 28 x 37" H	2	2,295 lbs.	6 hrs.
Refrigerator Cabinet	32 x 28 x 37" H	1	1,035 lbs.	4 hrs.
Two Drawer Cabinet Easy-glide stainless steel drawers. Fully enclosed stainless steel outside.	32 x 28 x 37" H	2	1,985 lbs.	5 hrs.
Trash Cabinet Easy-glide pullout drawer. Accommodates a 12-gallon trash can.	28 x 28 x 37" H	2	1,110 lbs.	3 hrs.
Smoker Cabinet (smoker not available or included)	40 x 28 x 37" H	1	2,120 lbs.	4 hrs.
Woodbox/Stand Cabinet	32 x 28 x 37" H	1	1,830 lbs.	4 hrs.
Corner Cabinet	28 x 28 x 37" H	1	1,935 lbs.	4 hrs.
Island Cabinet Double drawer/door combo. Base size 65 W x 32.50" D.	90 x 45.5 x 37" H	4	4,320 lbs.	8 hrs.
Island Cabinet w/Sink Double drawer/door combo, sink and fixture.	90 x 45.5 x 37" H	4	4,335 lbs.	9 hrs.
Deluxe Rotisserie Kit (optional) #304 stainless steel, heavy-duty motor, 25 lb. capacity.				
Grill Cover (replacement)				

Build time assumes two people with limited skills and base work is complete prior to construction.

Kits are not designed for commercial installations and applications. Kits cannot be returned.

KITCHEN GRILL KITS FEATURE SUMMERSET SIZZLER PRO GRILLS with FEATURES that EVERY BACKYARD CHEF will LOVE.

Summerset Sizzler Pro Grills:

- #443 and 304 stainless steel construction
- Push-to-turn knob ignition 3" Heat Indicator
- 14,000 BTU #304 cast stainless steel burners
- 15,000 BTU infrared back burner
- Natural gas or propane fuel
- Double-lined hood assures optimal airflow
- 8mm cooking grates won't warp or rust
- Easy-clean briquette system for even heat
- 30" double stainless doors

- LED exterior lights
- Heat zone separators
- Twin Interior cooking lights

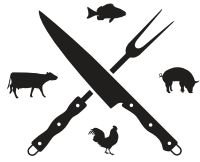
Deluxe Rotisserie: (optional)

- #304 stainless steel, heavy-duty motor and 25 lb. capacity

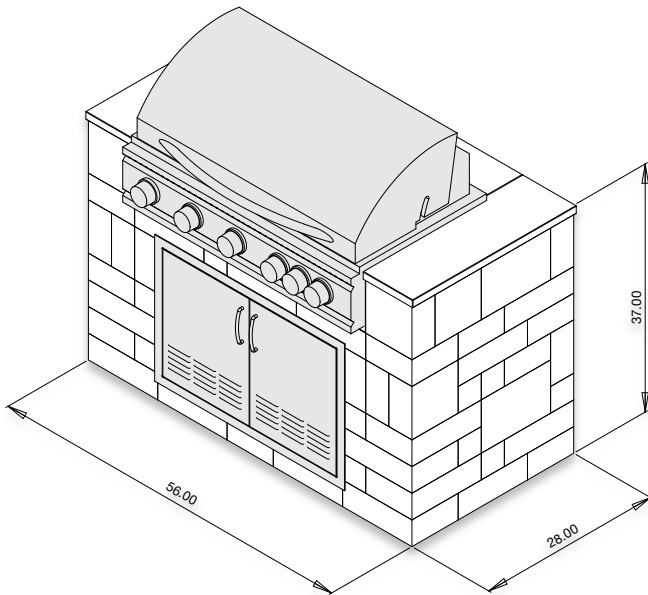
Pro Sizzler features and rotisserie require 120 volt electrical



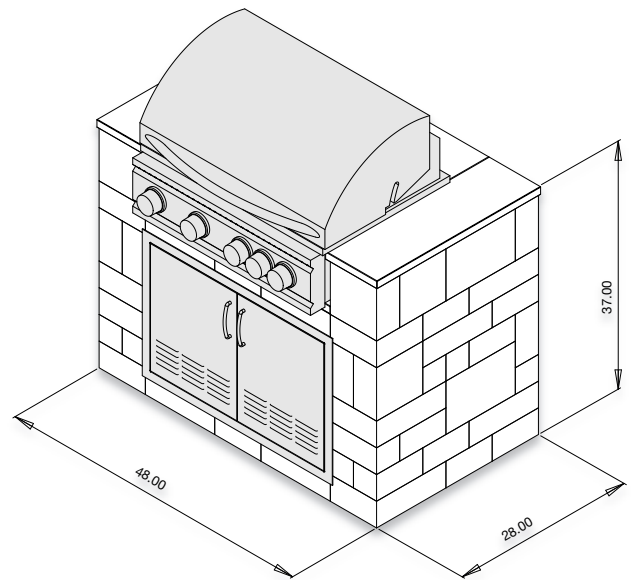
 SUMMERSET



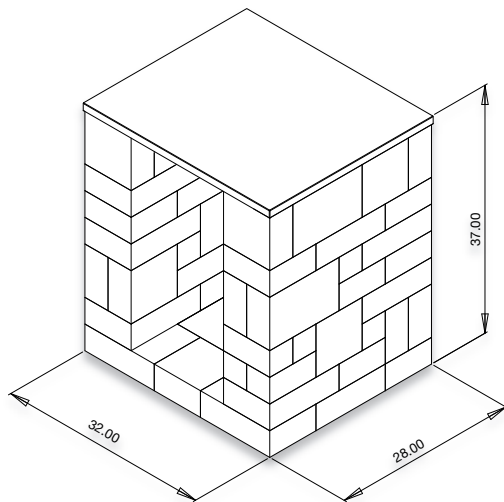
the **kitchen**[™]
by necessities



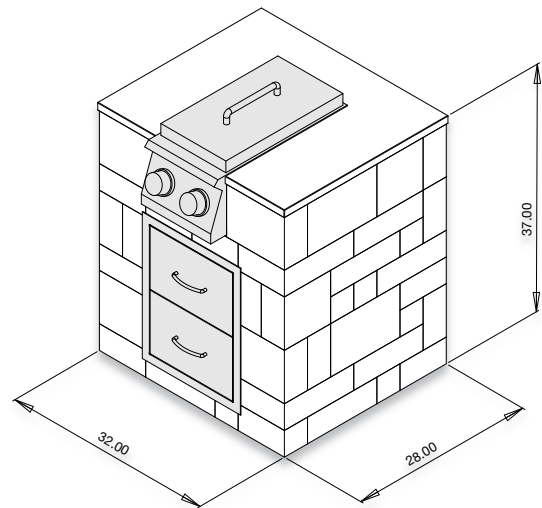
40" Sizzler Pro Grill Cabinet



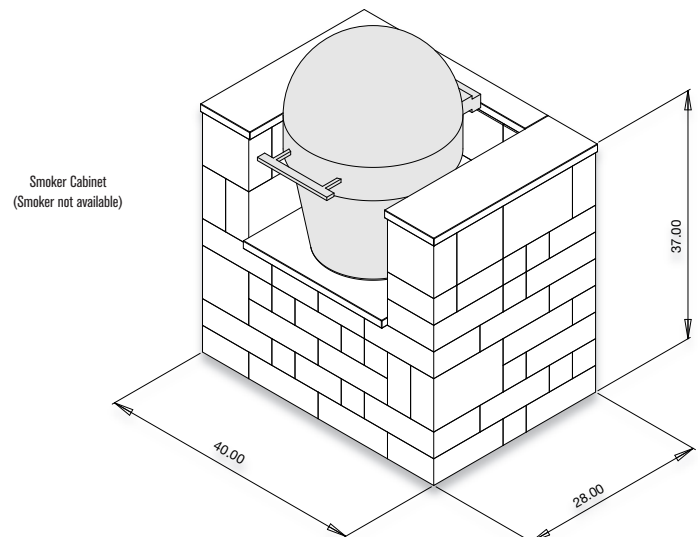
32" Sizzler Pro Grill Cabinet



Woodbox/Stand Cabinet

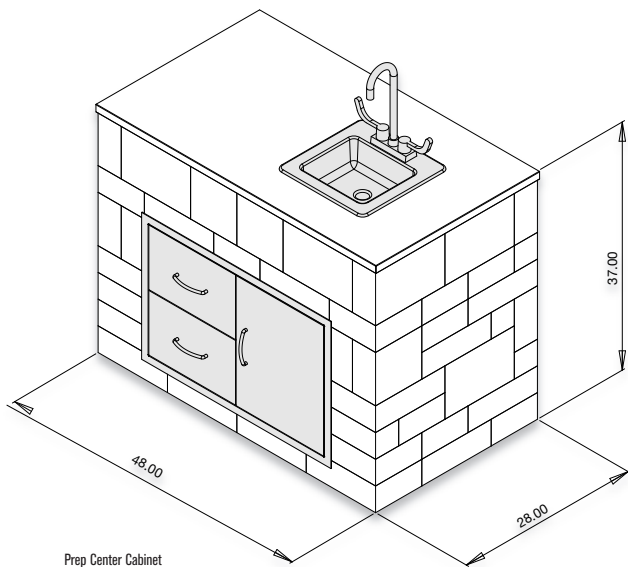


Side Burner Cabinet

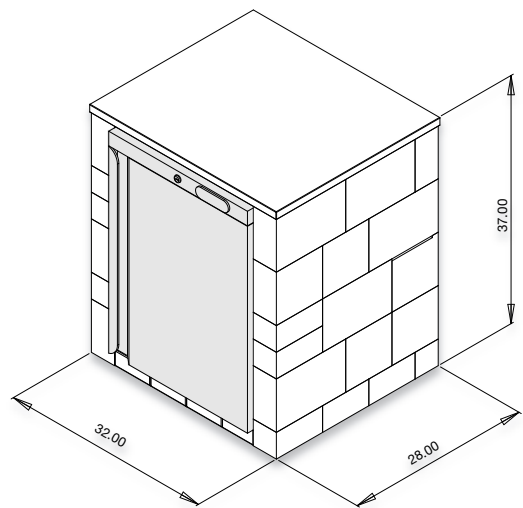


Smoker Cabinet
(Smoker not available)

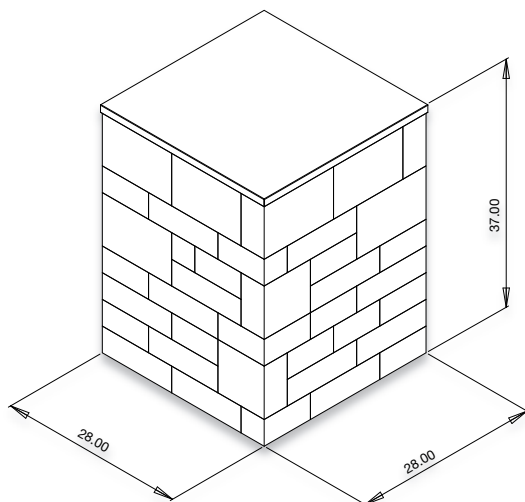




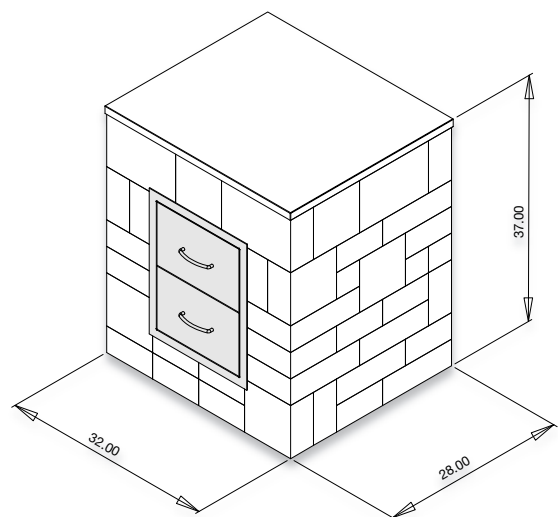
Prep Center Cabinet
(Optional sink)



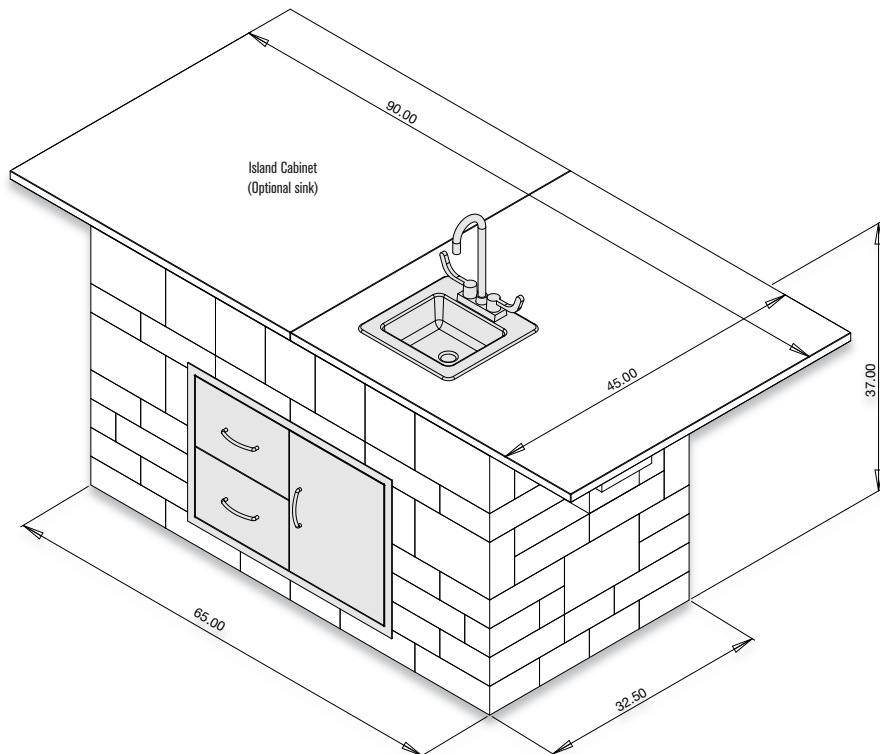
Refrigerator Cabinet
(Refrigerator not available)



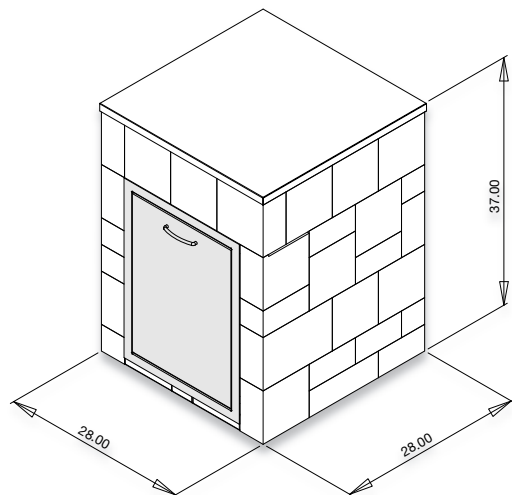
Corner Cabinet



Two Drawer Cabinet



Island Cabinet
(Optional sink)



Trash Drawer Cabinet

EXCAVATION DEPTH GUIDE

Gravel Base: Use minimum depths in a well-drained area or undisturbed soil. Use maximum depths in poorly drained area or disturbed soil. ½" less is required to compensate compacting of pavers. If soil is saturated more than 50% of the time, filter fabric and extra base should be used.

	Pedestrian Traffic	Light Vehicular Traffic
Pavers	2-3/8"	2-3/8"
Sand	1"	1"
Gravel Base (compacted)	4" – 6"	8" – 12"
Total Excavation Depth	7" – 9"	11" – 15"

BASE MATERIAL CALCULATOR

Granular Base: Square Footage of Pavers (x) (depth of base ÷ 12) ÷ 27 = Cubic Yards of Base Needed

Bedding Sand (1" depth): Square Footage of Pavers (x) 0.0031 = Cubic Yards of Sand Needed

ONLINE HARDSCAPES CALCULATOR

Quickly and easily calculate paver and materials requirements from your desktop or mobile device. Send yourself a PDF of the results for your project planning.

Go to: www.rochesterpc.com/estimator/

The screenshot shows a web form titled "Generate an Estimate" for Rochester Pavers. The form is divided into sections for "PAVER PROJECT DETAILS", "PAVER PROJECT TYPE", "PAVER PROJECT MATERIALS", "PAVER PROJECT FINISHES", "PAVER PROJECT ACCESSORIES", and "PAVER PROJECT SUMMARY". The "PAVER PROJECT DETAILS" section includes fields for "Project Name", "Length Restrained (Linear Ft)", "Base Rock (inches)", "Square Footage", and "Waste Overage (%)". The "PAVER PROJECT TYPE" section includes radio buttons for "Driveway", "Patio", "Pool Deck", and "Sidewalk/Path". The "PAVER PROJECT MATERIALS" section includes a field for "Gravel Base (inches)". The "PAVER PROJECT FINISHES" section includes a field for "Gravel Base (inches)". The "PAVER PROJECT ACCESSORIES" section includes a field for "Gravel Base (inches)". The "PAVER PROJECT SUMMARY" section includes a "GET ESTIMATE" button.

RETAINING WALL MATERIAL calculator

Use the following methods to estimate the amount of base material, drainage rock, and adhesive needed.

BASE MATERIAL CALCULATOR

A typical trench is 2' wide X 14" deep to bury a full course of 8" block. Base material must be a minimum of 6" in height.

Wall Length in ft.

Base Height in ft.

(x)

Base Width in ft.

(÷) 27

= Cubic Yards*

*Add 10% for inconsistencies in the trench and compaction.

DRAINAGE ROCK CALCULATOR

You need enough drainage rock to fill 1' behind the tail of the block and to fill any cores.

Wall sq. ft.

(x) 1.33 (÷) 27 =

Cubic Yards

ADHESIVE CALCULATOR

Adhesive required depends on block type and construction. Use the guide below to estimate the amount of adhesive required.

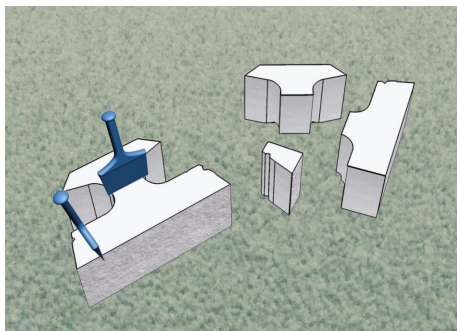
Approximate length of bead by width:

Tube Size	Bead Widths/Tube		
	1/8"	1/4"	3/8"
10.5 oz.	129 ft.	32 ft.	14 ft.
29 oz.	355 ft.	89 ft.	39 ft.

Packaging		Tubes
	10.5 oz.	29 oz.
Tubes/ Case	12 ct.	12 ct.
Cases/ Pallet	108 ct.	44 ct.

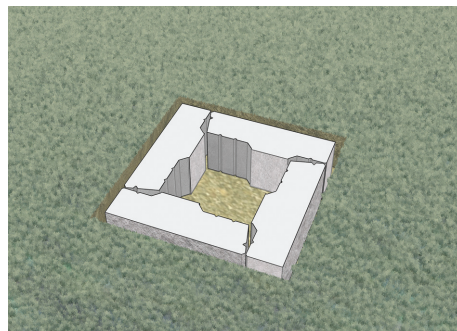
ROCKWOOD 6 & 8 - BASIC INSTALLATION

20" PILLAR CONSTRUCTION



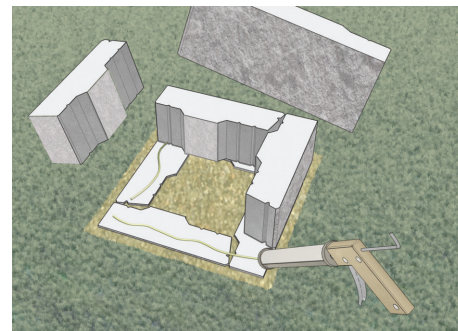
Step 1 - Create a (Corner) Pillar Block

If you need to create corners on the job site, see instructions on previous page on how to create Corner Blocks.



Step 2 - Excavating and Site Preparation

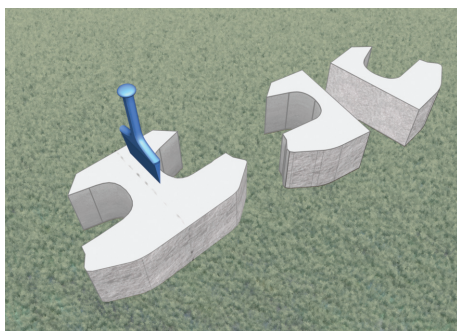
Follow the steps for a leveling pad installation, as described in basic wall installation. Lay the first four pillar blocks with the split faces exposed to create the foundation for the 20" Pillar.



Step 3 - Successive Course Installation

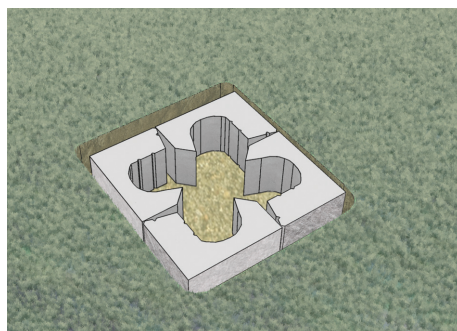
Stagger the pillar blocks so a running bond is maintained. Adhere all blocks with Super-Stik™.

HALF-BLOCK PILLAR CONSTRUCTION



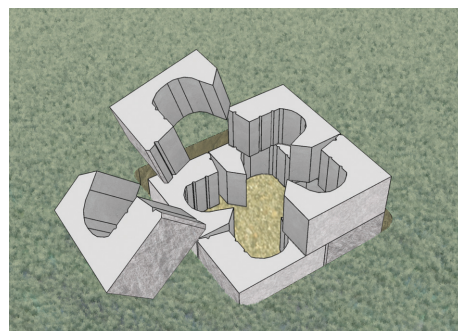
Step 1 - Create a Half Block

If you need to create Half Blocks on the job site, be sure you have Base Block.



Step 2 - Excavating and Site preparation

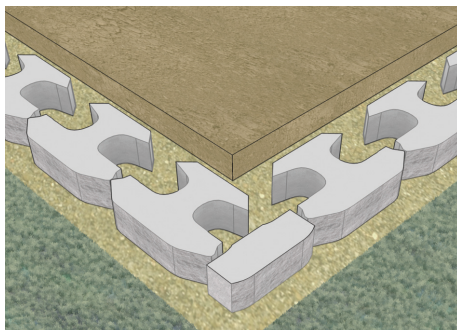
Follow the steps for a leveling pad installation, as described in basic wall installation. Lay the first four Half Blocks with the split faces exposed to create the foundation for the Half Block Pillar.



Step 3 - Successive Course Installation

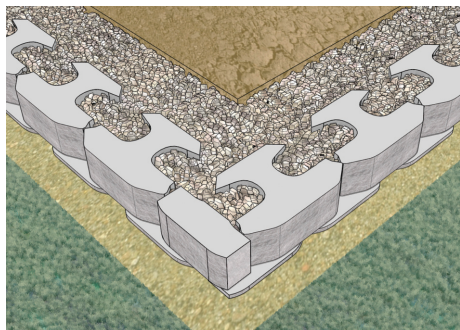
Stagger the Half Blocks so a running bond is maintained. Adhere all blocks with Super-Stik™.

BUILDING 90° CORNERS



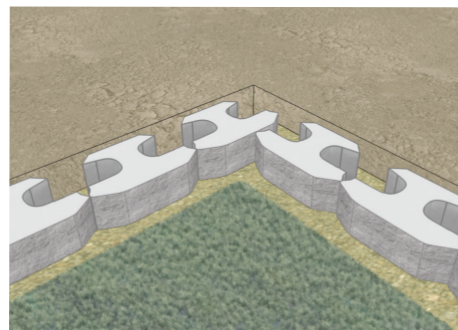
Base Course Preparation with Corner Block

Begin an **outside corner** from the corner of the wall and install the blocks from the corner out when possible.



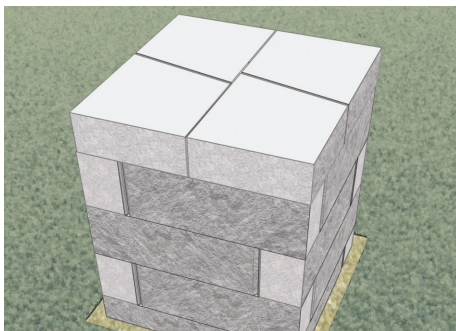
Successive Course Installation

Stagger the Corner Block as each successive course is installed so it is on the opposite side of the wall corner. Length adjustments to the Corner Block may be necessary to maintain a running bond.



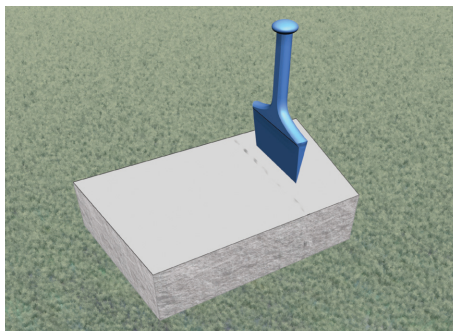
Base Course Preparation

Begin an **inside corner** from the corner of the wall and install the blocks from the corner out when possible. Only half of a whole block installed on the corner will be exposed. This is true of each successive block that is staggered in the corner.



Step 4 - Capping a 20" Pillar

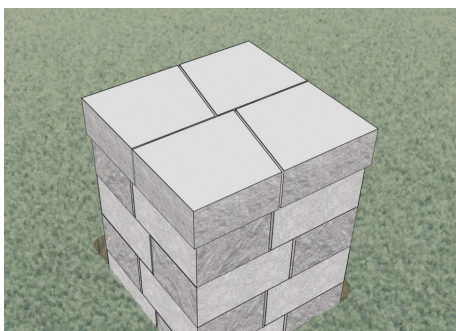
A 20" Pillar may be capped with Universal Caps, stone, or other prefabricated products. Adhere caps with Super-Stik™.



Creating a Pillar Cap Block

Pillars may be capped with 20" Universal Caps, stone or other prefabricated products. Adhere caps with Super-Stik™.

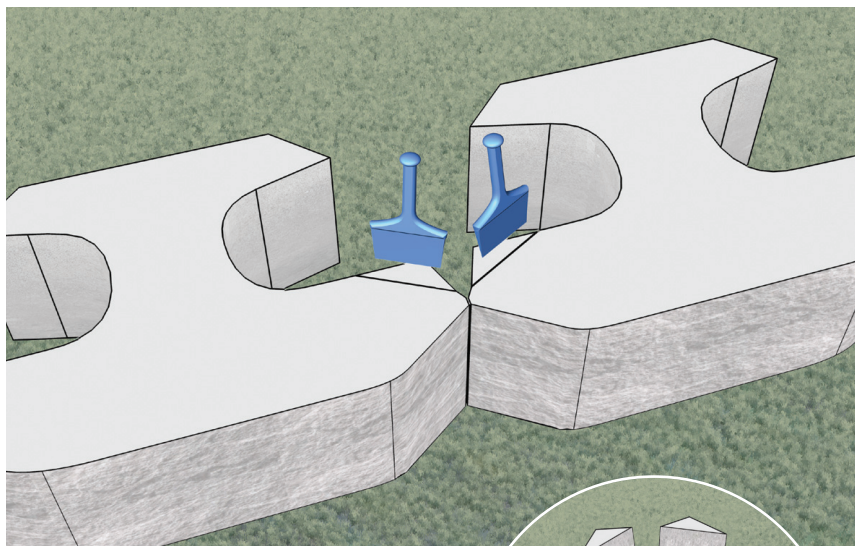
ROCKWOOD®
RETAINING WALLS
A better way.™



Step 4 - Capping a Half Block Pillar

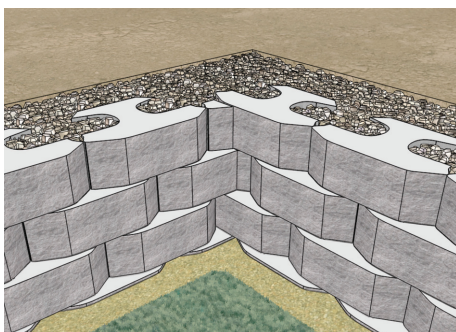
A Half Block Pillar may be capped with Universal Caps, stone or other prefabricated products. Adhere caps with Super-Stik™.

ADJUSTING SETBACK FOR NEAR VERTICAL WALLS



Rockwood blocks offer the unique ability to modify the facing batter of a wall. This is especially useful in stair step and egress window applications. For 6" tall Blocks, adjust setback by 3/4". For 8" tall Blocks, adjust setback by 1". The setback is determined by how much material is removed.

To adjust the setback, modify the two blocks below the successive course by splitting at the grooves on the top of each block. NEVER ALTER THE ANCHOR BAR! Doing so will adversely affect the performance of the wall.



Successive Course Installation

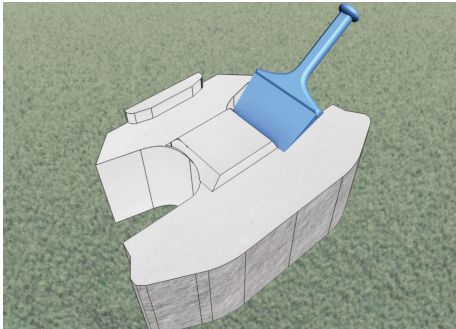
Gaps will develop in successive courses, which will require a "wedge" block to fill the gap. Measure the gap and cut a block to fill the gap. Adhere cut block with Super-Stik™. Depending on the height of the wall, the "wedge" block will eventually become the same size as a whole block, then the process repeats itself.

Note: For complete retaining wall installation instructions, request a copy of the manual for the block system you are building with.

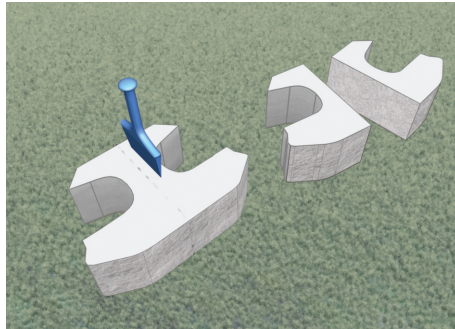
Available online at: www.rochesterpc.com/install

ROCKWOOD 6 & 8 – BASIC INSTALLATION

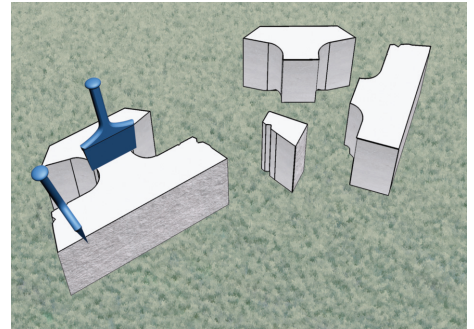
CREATING HALF, BASE and CORNER BLOCKS



To create a Base Block, position the block so the Anchor Bar is facing up. Remove the Anchor Bar with a hammer and chisel as shown – wear protective equipment when modifying the block.

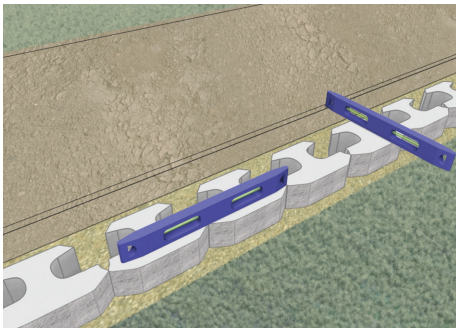


To create a Half Block, make a score line in the middle of the block, from front to back and on both sides. Split as shown. Wear protective equipment when splitting.



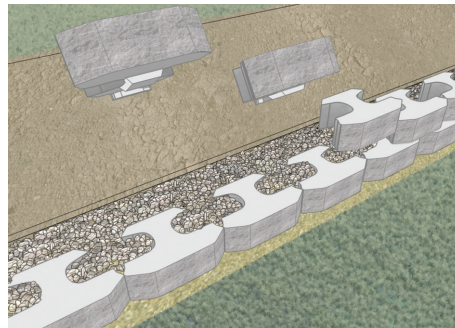
To create a Corner Block, make score lines on both splitting grooves and behind the head of the block. Split the block on both top and bottom sides, as shown. A hammer and chisel, or a hand splitter may be used to create the block. Wear protective equipment when splitting.

BASIC INSTALLATION



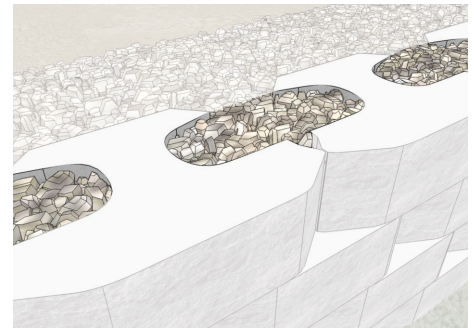
Base Course Installation

The base course will consist of base block. Use a string line behind the tail of the block for alignment on straight wall applications. All blocks should rest firmly on the pad and be centered to allow 6" of base material in front and 6" behind the Base Block. Level each block, side-to-side, front-to-back and across three full blocks with a hand level. A rubber mallet may be used to level and align the blocks.



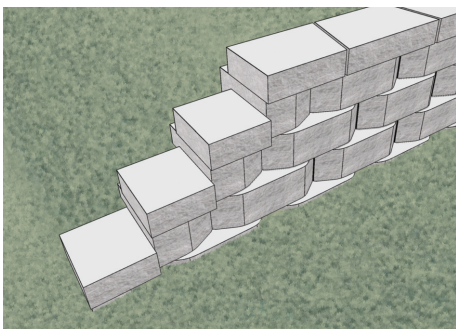
Core and Drainage Fill

Place 3/4" to 1" clean aggregate (crushed rock) within the cores and a minimum of 12" behind the blocks. This creates a drainage zone and Stone Columns that helps to unify and maximize the performance of the wall.

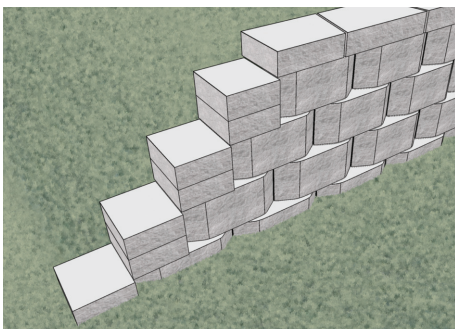


"Stone Columns" are an integral part of a Rockwood Retaining wall; adding support and stability to the wall.

STEPPING A WALL



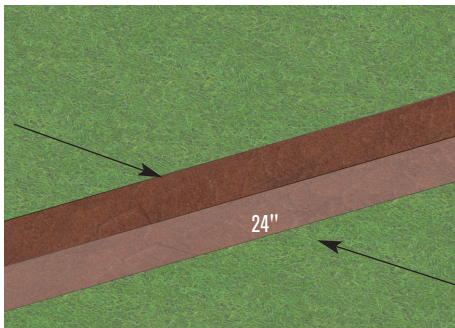
A Half Block or Corner Block may be used to end a course in a Rockwood application.



Double stack 4" tall Universal Caps as an end cap to finish courses of 8" tall blocks.

ROCKWOOD®
RETAINING WALLS
A better way.™

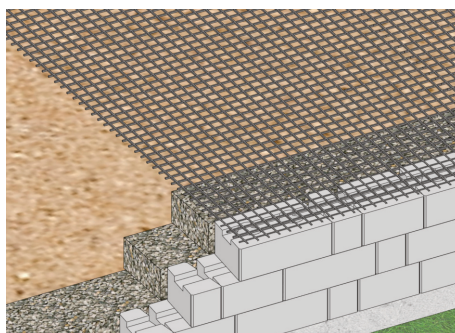
VINTAGE 6 - BASIC INSTALLATION



Note: Vintage 6 Garden Walls may be built to a maximum total height of 36" (under ideal conditions) without geogrid. Use a minimum 6" embedment and 12" of clean crushed rock behind wall.

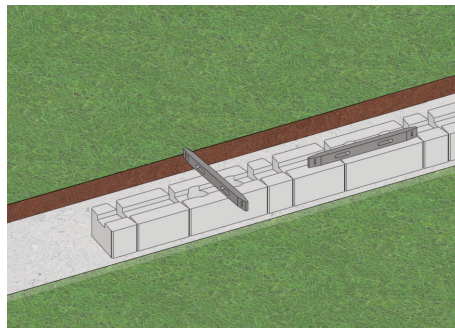
Step 1 - Base Course Preparation

Beginning at the wall's lowest elevation, excavate a trench down the length of the wall with a minimum width of 24" to accommodate at least 6" of base material and 6" of block embedment. As a rule of thumb, for every 8" to 10" of wall height, 1" of block should be buried with a minimum of 6" base course embedment. Step the trench up or down with respect to adjacent grade.



Step 2 - Leveling Pad Installation

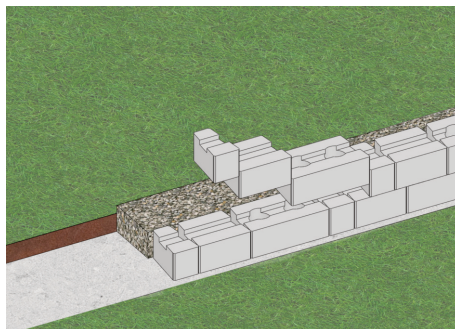
Note: Unlike other wall systems, Vintage builds vertically with no setback. For this reason, take extra caution to make sure the first course is level from front to back to prevent tipping or overturning.



Step 3 - Base Course Installation

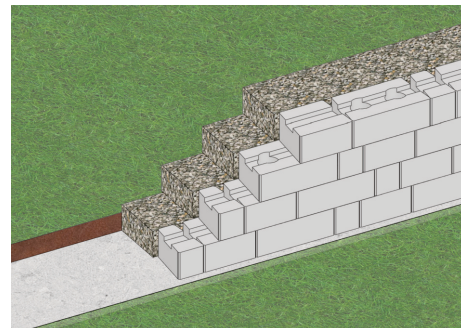
The base course will consist of Vintage all three blocks. Use a string line for alignment on straight wall applications. All blocks should rest firmly on the pad and be centered on the base to allow approximately 6" of base area in front and behind the block. Level each block side-to-side, front-to-back, and across three blocks with a hand level. A rubber mallet may be used to level and align the Vintage blocks.

Note: For best alignment results on straight walls use the string line within the interlocking channel.

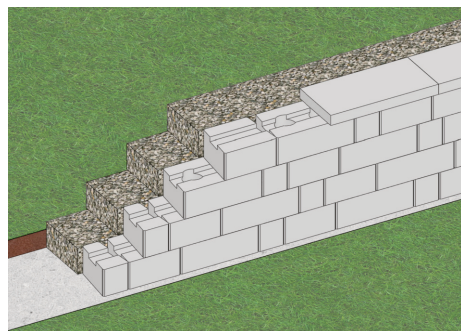


Step 4 - Drainage Fill

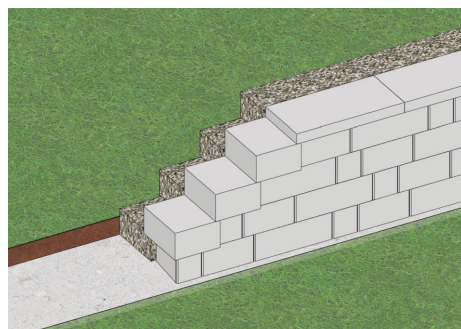
Place 3/4" to 1" clean aggregate (crushed rock) a minimum of 12" behind the blocks. This creates a drainage zone that helps to unify and maximize the performance of the wall.



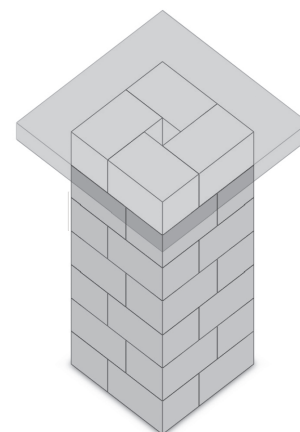
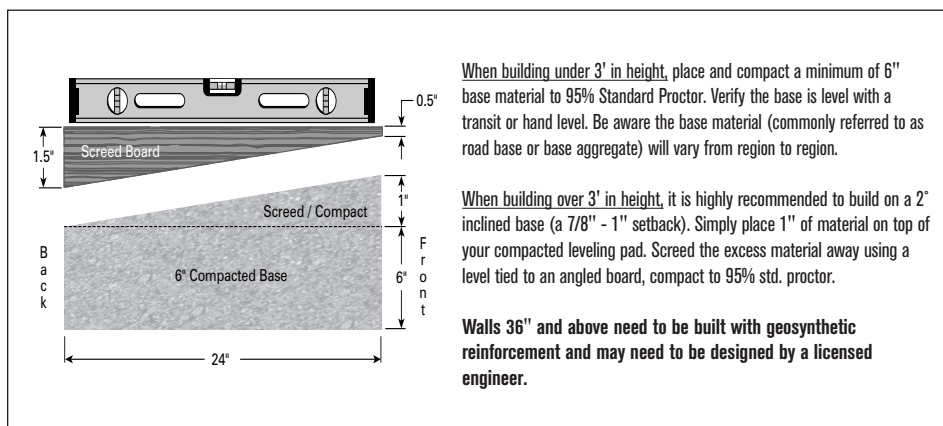
Step 5 - Continue to build courses



Capping a Wall

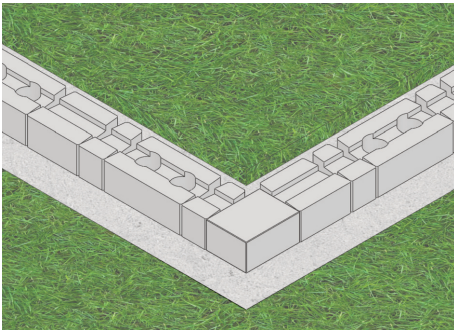


Ending a Wall - Step the end of your exposed wall with Vintage 6

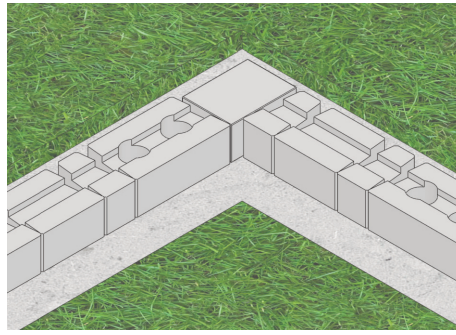


One Vintage Pillar/Corner pallet (12 x 9 x 6" H) can build a 42" H pillar with 28 units.

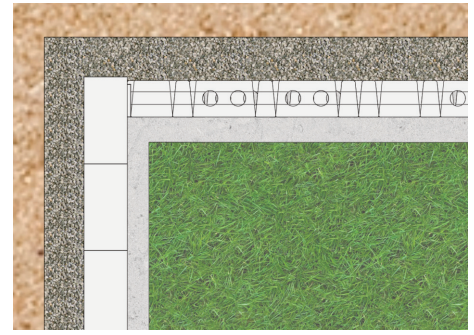
VINTAGE 6 WALL - BASIC INSTALLATION



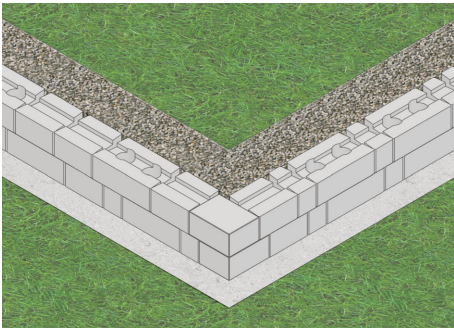
90° Outside Corner Base Course



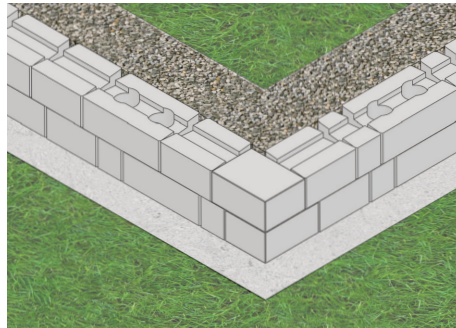
90° Inside Corner Base Course



Capping a 90° inside corner



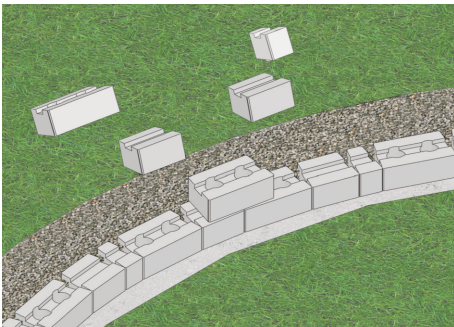
90° Outside Corner Second Course



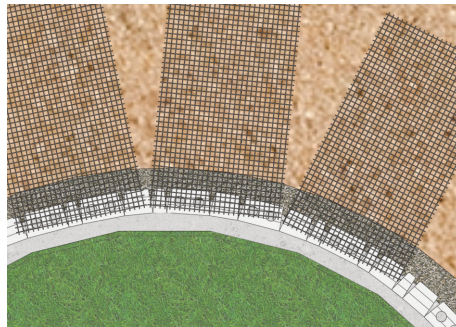
90° Inside Corner Second Course



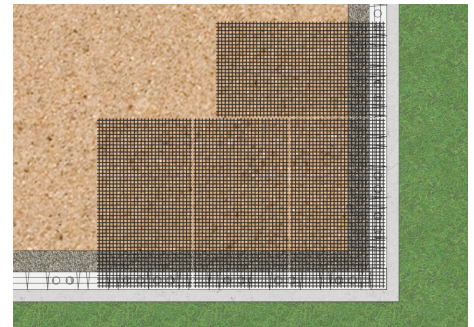
Capping a 90° inside corner



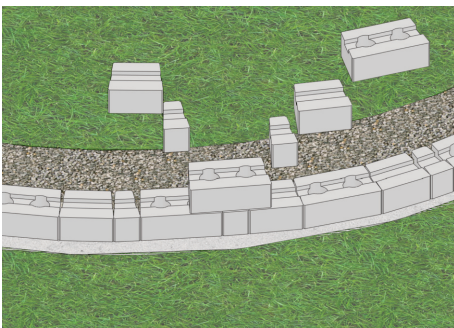
Building a Concave Curve



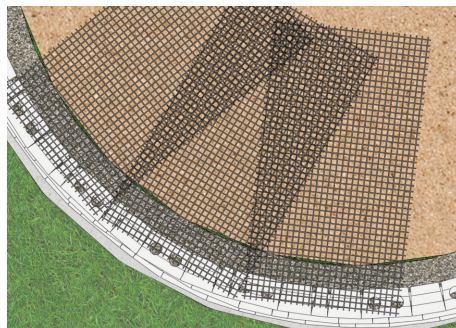
Reinforcing a Concave Curve



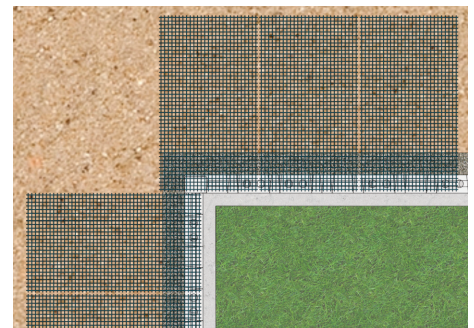
Reinforcing a 90° Outside Corner



Building a Convex Curve



Reinforcing a Convex Curve



Reinforcing a 90° Inside Corner

ROCKWOOD
RETAINING WALLS
A better way.

PLEASE NOTE: Garden walls designs above 36" and retaining walls of any height that support a load should be evaluated and approved by a qualified professional engineer.

For complete retaining wall installation instructions, request a copy of the manual for the block system you are building with. Available online at: www.rochesterpcp.com/install

GENERAL TERMS and CONDITIONS OF SALE

These General Terms and Conditions of Sale (these "Terms and Conditions") will apply to the sale of goods and any (if any) applicable services (collectively, with any such services, being the "Goods") pursuant to any contract (a "Contract") to which these Terms and Conditions are made applicable. As used in these Terms and Conditions, "we," "us," "our" and similar terms refer to Rochester Concrete Products, LLC, and "Customer" means the party purchasing the Goods from us.

Alteration. No provision in these Terms and Conditions may be varied or waived except by a writing signed by us specifically referring to these Terms and Conditions and describing such variance or waiver. Our acceptance or acknowledgment of Customer's purchase order or any other document pertaining to the Goods, even if in writing and signed by us, will not be deemed an acceptance of any provision of Customer's purchase order or any other document that conflicts with or adds to these Terms and Conditions, absent a separate agreement in writing signed by us expressly acknowledging and agreeing to such provisions. Without limiting the generality of the foregoing, we object to any different or additional terms or conditions contained in any request for quotation, purchase order or other document of Customer, and no such terms will be effective or binding upon us unless we agree to such terms in a writing signed by one of our officers. In no event will our delivery of any Goods be an assent to any such terms proposed by Customer. Unless otherwise expressly stated in any applicable quotation or comparable document signed by us, we may revoke any quotation or other offer at any time prior to acceptance, and no such quotation or other offer will be valid for more than 30 days. After acceptance of an order, Customer may not cancel or terminate any Contract without our consent, except as provided herein or by applicable law.

Payment; Delivery. All prices are quoted and all payments will be made in U.S. Dollars. Customer will pay our invoices IN FULL on the terms stated in the applicable invoice, without set-off or counterclaim. Past due invoices will bear a late fee of 1.0% per month or, if less, the highest rate permitted by applicable law. Any stated shipment or delivery date is the date on which we in good faith believe the Goods will be shipped, but failure to ship on that date will not be a breach of the Contract, whether such Goods are in fact shipped before or after that date. All Goods are shipped Ex Works (Incoterms 2010) at our facilities, and costs of transportation and risk of loss during shipment will be borne by Customer. We may deliver any Goods hereunder in installments, in which case each installment will be treated as a separate sale hereunder and may be separately invoiced. Customer will pay all duties and sales, value-added, excise, use or other taxes arising in connection with any transaction (other than taxes based solely on our taxable income). Unless otherwise specified, Goods will be shipped in packaging we reasonably select.

Duty to Inspect. Customer will inspect all Goods promptly upon delivery and notify us promptly upon becoming aware of any non-conformity to the Contract. Except as stated regarding any applicable written warranty, we will have no liability regarding any such non-conformity unless such notice is given to us no later than (i) for a defect that could be determined by inspection upon delivery, the 30th day after delivery of such Goods, or (ii) for any other defect, the 30th day after such defect should reasonably have been discovered by Customer,

but in each event not later than the 60th day after delivery of the Goods to Customer. Shipments less than 5% over or under the quantity specified in the Contract will be deemed in conformance with the Contract. Goods will not be deemed non-conforming solely by reason of minor modifications or changes in materials from those specified in the Contract, so long as such modifications and changes do not materially and adversely affect the performance of the Goods. If the Goods do not conform to the Contract, our obligation will be limited to, at our election, supplying the missing Goods, replacing the relevant Goods, or refunding the purchase price paid for such Goods (but in all cases as otherwise may be limited in any other Paragraph of these Terms and Conditions or the Contract).

Security Interest. We reserve, and Customer hereby grants to us, a security interest in all Goods. That security interest secures all present and future obligations of Customer to us, including but not limited to the obligation to pay the price of the Goods. We may make any such filings as reasonably necessary to perfect such security interest (and Customer will cooperate promptly in all reasonable respects in connection therewith).

Our Warranty. Customer will ensure that any written warranty that we provide with the Goods is properly given to the end user of the Goods (whether by providing such warranty directly or causing Customer's contractors to do so).

Limited Warranty. We make no warranty of any nature whatsoever with respect to the Goods, other than any written, limited warranty that we may provide at the time we provide the Goods. If Customer discovers any breach of or similar creation of obligation under the warranty described above, Customer must notify us in writing thereof within 30 days after such discovery. Within a reasonable time following such notification, we will determine whether such warranty in fact applies and will, at our option, either (i) repair or replace the applicable Goods, (ii) remit to Customer the purchase price paid for such Goods, or (iii) take any other action consistent with the terms of such warranty. The foregoing warranties are exclusive. we make no other warranty, express or implied, including but not limited to any implied warranty of merchantability, non-infringement or fitness for a particular purpose. the remedies set forth in this paragraph are the exclusive remedy for any breach of or similar creation of obligation under warranty. The remedies set forth in this Paragraph will not be deemed to have failed of their essential purpose so long as we are willing and able to provide one of the applicable remedies set forth herein.

Limitations. Without limiting any other limitation of liability, in no event will we be liable for any incidental, indirect or consequential damages of any kind, whether for breach of any warranty, breach or repudiation of any other term or condition, negligence, strict liability, or otherwise. In no event will our aggregate liability to, through or on behalf of customer in any way related to this or any related transaction exceed the total amount paid to us under the applicable contract.

Force Majeure. We will not be liable for any failure to manufacture, deliver or provide, or for any delay in the manufacture, delivery or provision of, any Goods if such failure or delay is caused by act of God, fire, strike, blackout, labor difficulty, riot, inability to obtain raw materials, supplies or other goods or services, equipment, labor or transportation, governmental restrictions, public health nuisance, or similar cause over which we are unable to exercise adequate control. We may cancel any Contract by notice to Customer if we determine in good faith that any such cause makes performance of the Contract impossible or commercially impracticable for us.

Confidential Information. "Confidential Information" means information that you obtain from or regarding us regarding our products, business practices, customers, assets or other matters, excluding any information that is publicly available when provided or thereafter becomes publicly available, other than by reason of your breach hereof. You will (i) not use any Confidential Information other than for the performance of any Contract, (ii) not disclose Confidential Information, except to your employees and contractors requiring such information for the performance of any Contract, (iii) use your best efforts to prevent your employees, your contractors, and your contractors' employees from using or disclosing Confidential Information to any party, except as permitted by this Paragraph, and (iv) return all Confidential Information to us upon our request following completion or termination of any Contract. This Paragraph (and all related rights and remedies) will survive performance or termination of any Contract.

Miscellaneous. All rights and obligations under these Terms and Conditions and any Contract will be governed by the laws of the State of Minnesota (without regard to principles of conflicts of law). The headings herein are for convenience of reference only and will not affect any meaning or interpretation. The United Nations Convention on Contracts for the International Sale of Goods will not apply.

Customer hereby irrevocably submits to the exclusive jurisdiction of any court sitting in Hennepin county, Minnesota, in any proceeding arising out of or relating to the interactions between us and customer and to the respective court to which an appeal of the decisions of any such court may be taken, and customer agrees not to commence, or cooperate in or encourage the commencement of, any such proceeding, except in such a court. Customer hereby irrevocably waives, to the fullest extent it may do so, the defense of an inconvenient forum to the maintenance therein of such a proceeding. customer hereby agrees that a final judgment in any such proceeding will be conclusive and may be enforced in any jurisdiction by suit on the judgment or by any other manner provided by applicable law. Customer hereby expressly waives any right it may have to a jury trial in any such proceeding. no claim or action, regardless of form, arising out of the interactions between us and customer may be brought by or on behalf of customer more than one year after the cause of action has accrued (subject to any further applicable limitation). If any such legal action is brought, the prevailing party will be awarded reasonable attorneys' fees in addition to any other relief that may be granted.

POLICIES, CREDIT TERMS and CONDITIONS

ORDERING POLICY:

Purchase orders must be faxed or entered on-line:

Dispatch Fax Numbers:

- Rochester: (507) 424-4697 or (507) 288-1487
- Beaver Dam: (920) 386-4612 or (920) 386-9054
- Thorp: (715) 669-7135
- Jordan: (952) 492-3668

DISPATCH/YARD HOURS:

- April 1 – Oct. 31: 7:30 a.m. – 5:00 p.m.
- Nov. 1 – Mar. 14: 8:00 a.m. – 3:30 p.m.

ORDER ON-LINE:

- <http://order.rochesterpc.com/>
- Upon receipt of an order, buyer will receive an Order Acknowledgment with order details and costs. Unless changes are communicated to dispatch, orders will be processed and invoiced as shown on the Order Acknowledgment.
- The acceptance of an order by RCP shall constitute a binding contract of purchase and sale in accordance with the terms and conditions stated in this agreement.
- All sales made assume buyer has seen and approved actual sample(s). Exact color match cannot be guaranteed
- The use of any material by, or on behalf of the buyer, shall constitute acceptance of the material by the buyer.

CREDIT CARD POLICY:

- Credit card payments are not allowed for payments on accounts.
- All orders paying by credit card will be charged an additional 3.95% service fee whether card is presented or not.

ACCOUNTS POLICY:

- All credits will be applied to accounts towards balance on-hand or future purchases. No credit checks will be given.
- C.O.D orders must be paid with cash, credit card, certified check, or prior-approved check.
- All accounts are payable IN FULL within 30 days from the date of invoice. After 30 days, 1% interest will be charged per month (12% annually), calculated monthly on the balance at the end of the period. If any amount is past due on the account, the entire account is in default and (at the option of the seller), becomes due and payable immediately.

PALLET RETURN POLICY:

- Receipts will be given for pallets returned to any RCP yard. After careful inspection, customer accounts will be credited for returned pallets that are in good/re-usable condition. RCP reserves the right to deduct pallet costs based on pallet condition and does not guarantee any credit amount. Returned Pallet Credits will be applied to accounts for future purchases.

PARTIAL PALLET POLICY:

- A \$25 per pallet fee will be assessed for all partial pallet orders (any quantity other than original full pallet packaging).

PALLET RETURN POLICY:

- Receipts will be given for pallets returned to any RCP yard. After careful inspection, customer accounts will be credited for returned pallets that are in good/re-usable condition. RCP reserves the right to deduct pallet costs based on pallet condition and does not guarantee any credit amount. Returned Pallet Credits will be applied to accounts for future purchases.

MATERIAL RETURN POLICY:

- Materials ordered in excess of the Buyer's requirements, or in error, or otherwise, may not be returned without the written consent of the Seller.
- Returns after 30 days from delivery date are subject to a 25% restocking fee.
- Materials older than 60 days from delivery date cannot be returned.
- Materials being returned must have original pallet tag(s).
- Only full pallets of material will be accepted for return, no broken/partial pallets.
- Necessaries kits or components cannot be returned.
- All returns will be credited to the account.

DEFECTIVE MATERIAL POLICY:

- Claims for defective material must be made within 30 days of delivery. Defective material will be replaced at no charge or credited to accounts. Free replacement will be the extent of the Sellers' warranty. Any such defective material claim does not constitute justification for short pay or delayed payment. All other claims must be submitted within 30 days of purchase.
- Unsuitable or defective materials must be available for inspection by the Seller. If the Seller is unable to inspect defective material, buyer must submit photographs that clearly show material quality issues or damages. Buyer is required to submit pallet tags to verify the production lot/manufacturing date.
- Seller has final determination for the credit amount or the material quantity to be replaced.

SPECIAL RUN POLICY:

- \$550 set-up fee for standard colors
- Projects over 2,000 sq. ft. per mold set up, fee will be waived.
- Projects fewer than 500 sq. ft. will not be accepted.
- Special runs for colors not currently produce by RCP and affiliates will be quoted on a per job basis. Contact your RCP sales rep for a quote.
- Customer will receive project quote from sales with estimated completion date. Customer must use this quote sheet at time of ordering.
- 5-10% overage will be run on each project and is the responsibly of the customer to take all product produced.
- All special run orders must be shipped within ten business days of manufacture (after ten business days, additional fees will be assessed). Special run orders cannot be cancelled or returned. Customers who refuse delivery of any part of a special run will be invoiced for entire order.

CREDIT TERMS AND CONDITIONS

- Except as otherwise provided by written agreement subsequently executed by both Buyer and Seller, these Terms and Conditions, and the terms in Seller's invoices shall supersede the terms and conditions of Buyer's order (including, without limitation, any statement that Buyer's terms or conditions are to take precedence over any contrary provisions), and no prior or subsequent understanding, oral representation, agreement, term, condition, or trade custom at variance with or supplemental to these Terms and Conditions shall be binding on the Seller.
- Any extension of credit is issued pursuant to the information and financial representations made herein by said credit applicant and/or said guarantors.
- A faxed credit application will be deemed as original.
- Except as otherwise provided by written agreement subsequently executed by both Buyer and Seller, all amounts are due IN FULL net 30 days from date of invoice. Any such amounts not paid when due shall become delinquent and shall bear a late fee at the rate of one percent (1%) per month, or an ANNUAL PERCENTAGE RATE OF 12%.
- Rochester Concrete Products, LLC may decline further credit purchases if any portion of the account is past due.
- Returned checks are subject to a \$30.00 processing fee (or the maximum allowed by law in the state of acceptance).
- The privilege of making credit purchases will be terminated if there is any change in the applicant's ownership, management, or form of business organization unless Rochester Concrete Products, LLC is notified and agrees to such a change.
- Any amounts paid under this agreement by the Buyer to Rochester Concrete Products, LLC may be applied by Rochester Concrete Products, LLC to outstanding principal and interest as Rochester Concrete Products, LLC deems appropriate.
- Customer is responsible for all collection costs and legal fees if payment is not received pursuant to these Terms and Conditions.

Our products are designed to withstand the everyday use and abuse that you, time and Mother Nature can throw at them. OUR limited lifetime WARRANTY ASSURES HOMEOWNERS that what's meant to last, will last. AND if it DOESN'T, **WE'LL STAND BEHIND IT.**

LIMITED LIFETIME WARRANTY

IMPORTANT NOTICE: Read this entire RCP Limited Lifetime Warranty and Limitation of Liability ("Limited Warranty"). It is important that the warranted products be properly installed and maintained in order for them to function successfully throughout the duration of this Limited Warranty. Depending on the product's application, installation guides can be found at www.rochesterpcp.com. It is also important for your installer to carefully review the technical information, including specifications, for the chosen use of your RCP products as it may be the responsibility of the installer or design engineer to provide independent soil testing, quality assurance inspection, testing, and design services necessary to ensure a safe and functional application.

This Limited Warranty applies only to RCP products that are purchased and used as part of Rockwood Retaining Wall Systems installed in owner-occupied single-family homes within the United States, subject to the stated conditions and limitations. This Limited Warranty does not extend to any current or future products distributed, but not manufactured, by RCP. This Limited Warranty applies only to RCP's products and not to the system into which they may be placed. Nor does this Limited Warranty cover RCP products used in governmental, commercial, or multi-residential applications.

LIMITED LIFETIME WARRANTY FOR RCP PRODUCTS INSTALLED IN OWNER-OCCUPIED SINGLE-FAMILY HOMES AS A PART OF A ROCKWOOD WALL OR HARDSCAPE SYSTEM.

RCP warrants that its products will be free from defects for as long as you own your home. If RCP is given prompt notice of a defect, it shall, at its sole option: (1) repair or replace the defective product(s), or (2) refund the original purchase price of the defective product(s). This Limited Lifetime Warranty is provided only to the owner(s) of the home at the time of purchase and may not be assigned or transferred. In the event the owner(s) sells the home, this warranty automatically converts to a two-year limited warranty affording the same scope of protection and governed by the same conditions, disclaimers and limitations of this Limited Lifetime Warranty. If RCP elects to repair the defect, it shall be responsible for the labor to accomplish the repair. If RCP elects to replace the defective product(s), its obligation is to deliver suitable replacement product to owner's property.

LIMITATION OF LIABILITY

This Limited Warranty sets forth the maximum liability for our products. IN NO EVENT (INCLUDING WHERE THIS LIMITED WARRANTY IS DEEMED NOT TO APPLY TO THE SALE OR PRODUCT IN QUESTION) SHALL RCP, GLS INDUSTRIES, INC., OR ROCKWOOD RETAINING WALLS, INC. BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES RESULTING FROM THE SALE, INSTALLATION OR USE OF ANY RCP PRODUCTS. Some states do not allow the exclusion or limitation of incidental or consequential damages for consumers, so the above limitation or exclusion may not apply to you.

LIMITATION OF WARRANTY

RCP MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES FOR MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE.

DISCLAIMER - WHAT THIS LIMITED WARRANTY DOES NOT COVER

RCP is not responsible for or makes no warranty as to:

1. Product failure, loss or damage due to:
 - Normal wear and tear;
 - Damage due to improper handling and repeated or extended contact with chemicals, such as de-icers;
 - Products improperly installed or maintained;
 - Acts of God;
 - Structural settlement, movement or vibration;
 - Products that have not been paid for in full.
2. Minor imperfections
 - Minor imperfections that do not affect the product's structural integrity;
 - Variations in product texture or color;
 - Efflorescence;
 - Minor imperfections in shape, appearance, or dimensions covered by ASTM C1372.

CONDITIONS OF WARRANTY - WHAT YOU MUST DO TO RECOVER UNDER THIS LIMITED WARRANTY

PROMPT NOTICE OF DEFECT:

Within the warranty period, you must promptly, and in no case more than one (1) year after any defect or other basis of a claim covered by this Limited Warranty is discovered or should have been discovered, notify RCP of the defect. Any claims otherwise covered by this Limited Warranty, but for which RCP did not receive notice of the defect within one (1) year from the time the problem first became known, shall be barred.



LIMITED WARRANTY CLAIM PROCEDURE

Claims under this Limited Warranty may be made in writing to RCP at 7200 Broadway Ave. N, Rochester, MN 55906.

Claims should include the following information:

1. Claimant's name, address and phone number, and the installation address (if different);
2. A description of the product, purchase price, date and location of purchase, and copies of invoices, if available;
3. A description of the defect(s) (photos are required); and
4. A brief summary of attempts made to address the concerns.

NO STATEMENT OF USEFUL LIFE

This Limited Warranty is not a statement of the useful life of any RCP products.

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Rochester Concrete Products is third-generation, family-owned business with mortarless concrete manufacturing experience dating back to 1914.

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