



Hardscaping Products

Locally Owned and Operated

Serving the General Public & the Professional Contractor.



Pictured are our Tumbled Pavers - Color is Copper Blend
Pony wall and fire pit are our Slump Block - Color is Spanish Brown

Tucson Plant & Main

6030 S. Mann Avenue
Tucson, AZ 85756
PH (520) 514-1177
FAX (520) 664-1707

Wetmore Yard

2341 W. Wetmore Rd
Tucson, AZ 85704
PH (520) 887-1177
FAX (520) 293-3788

Sierra Vista Office

285 N. Ten Pond Place
Sierra Vista, AZ 85635
PH (520) 452-1171
FAX (520) 452-1707

Some advantages of concrete pavers

- * Increases curb appeal
- * Does not wear out
- * Can be done by do it yourselfer
- * Allows for most rainfall to pass through to the under soil, instead of runoff
- * Withstands expansive soil conditions without cracking
- * Leed Credits may apply
- * Variety of colors, patterns and shapes
- * Low to no maintenance
- * Mortarless joints = no grout, no cracks
- * Can be installed without disrupting the surrounding landscape
- * Perfect for driveways, patios, walkways, and paths
- * Allows for unforeseen events, since pavers can be removed and re-laid

For more complete information about our company and products, please visit our web page at:

www.cabcoaz.com

This flyer has our paver and retaining wall products only.

We manufacture a full line of masonry block which includes, Regular CMU, Splitface, Burnished, Polished or Shot Blasted CMU, Fence and Slump Block. We also stock Flagstone, and most items related to masonry hardscaping. See some photo examples below.

Pictured is a Slump Block wall and Arches. Color is Spanish Gold. Walk way has Holland Pavers in the Color Red & Black.



Pictured is a Fence Block wall with Split Face accents, topped with Sunrise Deco block. Color is Chocolate. Patio is 12x2x16 Cobblestone-Colors Red & Tierra Blend. Tree well is Stonewall Caps in, Tan color.



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				Slump Color
				Fence Blk Color
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Planning Considerations - What hardscaping are we to do?

- 1.→ **Budget:** Determine the funds available for your project. To compute budget dollars for our products see the following steps. Naturally you will need to add labor and other materials, not addressed herein.
- 2.→ **Survey Your Yard** and determine what features you would like to add or modify. This could be driveways, walkways, block fencing, retaining walls, fire pit, barbeque, raised planters, tree beds, etc.
- 3.→ **Product:** Function often determines thickness. Pick out specific products suitable for your project:
 - For Fence Wall:** Pick type (Slump or CMU), Size, Texture(Smooth, Split face, Shot Blast) and Color.
 - For Retaining Wall:** load consideration = suitable product, texture and color.
 - For Pavers:** paver thickness, a paver for the border, field pattern and colors.
 - Residential driveway pavers need to be a minimum of 2 3/8" thick - (60mm) and require stricter installation procedures.
 - For paver border (soldier course) most often used are Hollands, or 6x9 or 6x6 Cobbles.

The Following pavers are suitable for driveways and patios

Aztex, Cobble 3x6, Cobble 6x6, Cobble 6x9, Cobble 9x9, Tumbled Cobbles, Decora, Mini Diamond, Pentagon, Holland and I Pavers.

The Following pavers are suitable for walkways and patios. Not to be used for a driveway!

Gecko Stones, Spanish Tile, 6x2x12 smooth, 8x 1 5/8 x 16 smooth, 12x12 smooth, 16x2x12 Cobble Face, 16x16 smooth, 16x16 Brick Face, 16x2x16 Cobble Stone.

For Flagstone: pick thickness, color.

Go to CABCOAZ.COM for more information, including an estimating outline work sheet.

Hint: All sizes are approximate. You do not have to purchase by the pallet except tumbled cobbles. All other products are sold by the piece, not per the square foot. Due to difficulty of printing true colors, pick color from an actual sample, not this flyer. Expect some color variance, due to different production lots, temperature, humidity, aggregate and concrete color variations. As such, try to buy all product in complete area sections.

Planning Considerations - Whose doing the work?

- A) Next determine whether you are installing yourself, or going to have it professionally done. While pavers lend themselves to being installed by do it yourselfers, we recommend professional installation for drive ways, complex patterns, or projects that require a lot of cuts. Mortared masonry, flagstone and projects such as built in barbeques are best left to professionals.
- B) If doing it yourself, determine the rough quantities of materials needed and get pricing. If within budget, finalize the materials. If multiple deliveries are needed, stage deliveries as the materials will be needed. If over budget, perhaps look at doing sections, like wall first, then later pavers. See below for estimating.
- C) If having it done, we would suggest getting a minimum of 2 quotes from reputable contractors or landscapers.

Planning Considerations - If you are doing the work.

→ **Estimate Rough Quantities:**

For Walls, you need length and height and width of block. To estimate for 4" high block, multiply length in feet x height x 2.25. For 8" high block multiply length in feet x height x 1.15.

For Retaining Walls, you need length and height of project. Choose a product, some have caps some don't. For structural, not ornamental, the first course should be buried, per engineering, half way, so add that to your quantity. Cap quantity is length in feet of project x 12, divided by cap length in inches. For most installations retaining 3 feet or less of earth no permit is required.

For Pavers you need to start with square footage (length x width). If no border, take square footage times number of pavers required to make a square foot. However, most paver installations use a paver border to enhance the field pattern. If so, take perimeter in feet x 12, then divide by edge length of the soldier coarse paver, to determine number of pavers needed for border. Now take that number times the number of border pavers to make a square foot for that paver type, which equals border paver square footage. Now take total square footage & subtract the border square footage, from the total, to determine the square footage remaining for the field. Choose your field paver and multiply it's pieces per square foot by field square footage. Some field patterns will require more cuts, so these are minimum quantities.

Flagstone	Approx.		Approx.	
	Flagstone Thickness	Weight S.F.	Flagstone Thickness	Weight S.F.
	3/4" flagstone	10	1-1/2" flagstone	20
	1" flagstone	13.3	1-3/4" flagstone	23.3
	1-1/4" flagstone	16.7	2" flagstone	27

Planning Considerations - Pattern choices Cobbles

Two of the most popular patterns for cobbles using just 6x6 & 6x9 sizes are the K pattern (which uses approximately one (6x6) to two (6x9) & a running bond (which uses a one to one blend of 6x6 and 6x9), or just 6x9's. For a one of a kind look, consider using a random pattern utilizing 3 or 4 different size cobbles. For a 3 size mix we suggest starting with a 10, 35, 55 percentage ratio of square feet, using 3x6, 6x6 and 6x9. For a 4 size mix we suggest starting with a 5,35,50,10 percentage ratio, small→large.

Cobble> "K" Pattern 6x6 and 6x9



3 unit Random Cobble> using 3x6,6x6,6x9,



4. → Planning Considerations - Patterns

For most pavers you must decide upon a pattern. You can also use color changes as a pattern.

The pattern you choose affects the quantity of each size needed and will also determine the difficulty of laying, since some patterns will require more cuts for edging than other patterns. There is almost an endless array of patterns. Please see our website www.cabcoaz.com for additional information, such as patterns and a paver calculator.

Some of the more common patterns using Holland pavers are the running bond, herringbone and basket weave.



Herringbone Pattern



Running Bond Pattern



Basket Weave Variation



Basket Weave Pattern

5.→ Planning Considerations -Paver Colors: Most of our pavers come in a Two-Tone Brown blend, Tierra blend, or a Red & Black blend. Cobbles have an additional 3 colors of Canyon, Pueblo and Buff blends for a total of 6 colors. Tumbled cobbles have two additional colors, Copper Blend & Buff Blend. Please pic color by samples. ***Other colors are available as a special order.*** We have seen installations combining two of these mixes for a unique color variation (as above).

Color: 2 Tone Brown



Color: Tierra Blend



Color: Red / Black



Additional Cobble Colors:

Color: Pueblo Blend



Color: Buff Blend



Color: Canyon Blend



Quick Installation Guide- Soils, Border & Footer, Base & Bedding

Paver pavements are only as good as the base upon which they are laid. The quality of your soil on site and anticipated use will determine how much excavation will be required for a structural sub-base and sand bedding. Obviously much more soil preparation and installation procedures are involved for a drive way vs pedestrian loads. All paver installations require a stable outer edge to keep pavers in place, with or without a border pattern. Often border edge pavers are a different type or laid in a different pattern than the field. Your outer border pavers (soldier coarse) needs to be anchored, so the pavers will not be able to spread. This is often partially achieved by laying against an existing structural border like a house pad or concrete side walk. For the remaining borders, especially driveway entry, a concrete footer that is a few inches wider than the pavers chosen for the soldier coarse , is poured on the outer edges, then mortaring those border pavers on top of the concrete footer. However in many applications Snap-Edge® paver restraints may also be used. See more about them on page 13.



Quick Installation Guide - Paver Placement

There are 3 ways to place pavers: mortar less, dry mortar, and wet mortar. For the non-professional, we suggest mortar less or dry mortar. For mortar less paving on pedestrian walkways or patios, on existing quality soil, we recommend 1" to 1-1/2" of washed sand , be placed over the compacted subgrade and screeded smooth to the proper elevation required. On driveways, for best results, we would suggest a subgrade of 4" of compacted ABC, then sand, and pavers should be vibrated during sanding the joints. (See ICPI recommendations on internet) A layer of plastic sheeting (non permeable application) or landscaping fabric may be placed over the sand to provide a smoother bed for the pavers. Next, place the pavers close together (1/16 to 1/8 inch) in the pattern of choice, leaving a space for sand. Pavers should be taken from a **minimum of two pallets, working off pallets top to bottom, not by row**. Be sure sand lugs are engaged between adjoining pavers, other wise chipping is likely to occur. After placing the pavers, spread a fine dry sand over them and sweep thoroughly to fill the joints, this will require several applications. We recommend a sealer be applied a month or two after installation and after all joints are resanded. This helps hold color, makes spills easier to clean and helps prevent ant hills.



Paver Products

Cobbles: Come in 4 sizes and 6 color blends.

	3x6	6x6	6x9	9x9
Dimensions	3" x 6" x 2.5" High	6" x 6" x 2.5"High	6" x 9" x 2.5"High	9" x 9" x 2.5"High
QTY/ Pallet	1040	480	320	200
SQ. FT/ Pallet	120	120	120	112
Weight Each	3 Lbs.	6 Lbs.	9 Lbs.	14.5 Lbs.
Approx. Weight/ Pallet	2930	2930	2930	2950
QTY/ SQ FT	8	4	2.67	1.8

Two color blends: **Two Tone Brown** = Mix of Tan & Old Pueblo, **Buff Blend** = Buff 21 & Charcoal, **Tierra Blend** = Tierra Brown & Spanish Gold or **Red & Black** = Red with Black.

Three color blends: **Canyon** = Buff 21, Plum & Charcoal, **Pueblo Blend** = Buff 21, Old Pueblo, Plum.

Color: Canyon Blend



Color: Buff Blend



Color: Pueblo Blend



Color: Red / Black



Color: Tierra Blend



Color: 2 Tone Brown



Cobble Tumbled Style (extend sand gap on large size)

"Semi Permeable" Sold by pallet only, which has mix of 3 sizes. Height 2.5"
 88 units of 3.5" x 7", 88 units of 7" x 7", & 132 units of 7" x 10 1/2"
 approx. 110 Sq.Ft. to a pallet. Weight / Pallet +/- 2825 Lbs.

Color: Copper Blend



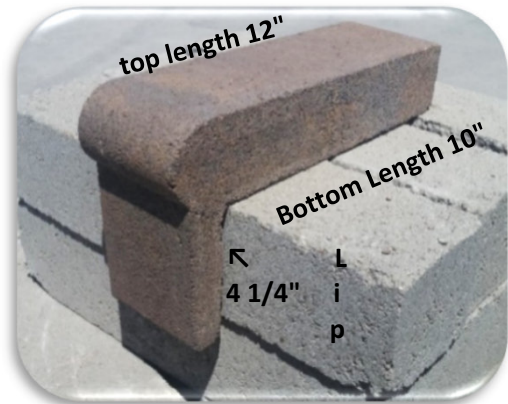
Color: Buff Blend 21 (Charcoal & Buff 21)



Coping Step Paver

Special order item:

Dimensions Top 12" Long x 3 5/8" Wide
 QTY/ Pallet Varies
 SQ. FT/ Pallet N/A
 Weight Each 10 lbs.
 WT/ Pallet Varies
 QTY/ SQ FT Approx. 3 with mortar joint
Colors: Pueblo Blend, Canyon Blend & Buff Blends



Holland Pavers

Color: Red & Black



Dimensions 4"W x 7.75"L x 2.5"H
 QTY/ Pallet 540
 SQ. FT/ Pallet 116
 Weight Each 5.5 Lbs.
 WT/ Pallet 3020 Lbs.
 QTY/ SQ FT 4.66
 Colors: Red & Blk, Tierra Blend,
 Two Tone Brown

Handicap Pavers

Color: Tan



Color: 2 Tone Brown



Color: Tierra Blend



Color: Red



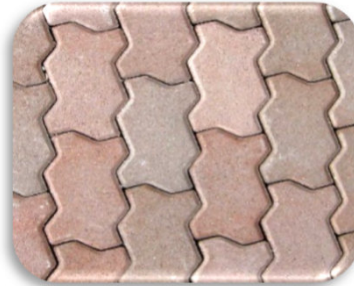
AZTEX PAVER

Dimensions: 7" x 3.75" x 2.5"H
 QTY/ Pallet 600
 SQ. FT/ Pallet 114
 Weight Each 5 Lbs.
 Approx. Weight / Pallet 2950
 QTY/ SQ FT 5.125
Colors: Red + Black, Tierra Blend, 2 Tone Brown.

Color: Red + Black. Pattern: Basket Weave



**Color: Tierra Blend
 Pattern: Running Bond**



**Color: Two Tone Brown
 Basket Weave Variation**



DECORA PAVER

Dimensions: 9" x 5.375" x 2.5"H
 QTY/ Pallet 400
 SQ. FT/ Pallet 112
 Weight Each 7.75 Lbs.
 Approx. Weight / Pallet 3150
 QTY/ SQ FT 3.5
Colors Available: Red + Black,
 Tierra Blend, 2 Tone Brown.

Color: 2 Tone Brown



Color: Red + Black.



Color: Tierra Blend



Color: Tierra Blend, **Middle** = Red +Black, **Right** 2 Tone Brown



Mini Diamond Paver*

Dimensions 8"W x 12"L x 2 3/8"H
 QTY/ Pallet 200
 SQ. FT/ Pallet 100
 Weight Each 14 Lbs.
 Approx. Weight / Pallet 2850
 QTY/ SQ FT 2

Colors Available: Tierra Blend,
 Red + Black, 2 Tone Brown.

***Mini-Diamond pavers used in driveways need to be placed perpendicular to most traffic flow.**

Turtle Backs*



Dimensions 8"W x 12"L x 2 3/8"H
 QTY/ Pallet 200
 SQ. FT/ Pallet 100
 Weight Each 14 Lbs.
 Approx. Weight / Pallet 2850
 QTY/ SQ FT 2

Colors Available: Tierra Blend,
 Red + Black, 2 Tone Brown.

**Pentagon Hex pavers used in driveways need to be placed perpendicular to most traffic flow.*



GeckoStone®

Dimensions outside 14"W x 16"L x 2" 1/2"H
 QTY/ Pallet 72
 SQ. FT/ Pallet 48
 Weight Each 17 Lbs.
 Approx. Weight / Pallet 1275
 QTY/ SQ FT 1.5

Require no soldier course, can also be joined in groups of 3 to make unique stepping stones.

Red

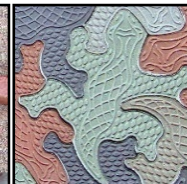
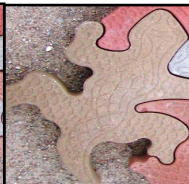
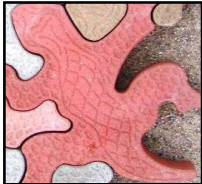
Grey

Buff

Sedona

Palo Verde

Plum



I - Paver

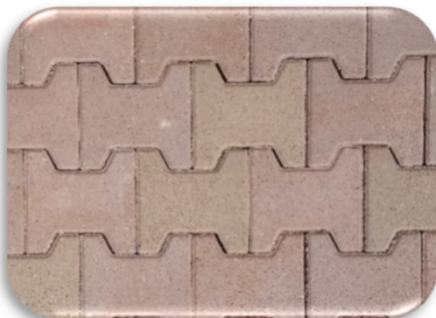
Dimensions outside 7 1/2"W x 7 1/2"L x 2 1/2"H
 QTY/ Pallet 300
 SQ. FT/ Pallet 107
 Weight Each 8 Lbs.
 Approx. Weight / Pallet 2450
 QTY/ SQ FT 2.8

Colors Available: Red + Black,
 Tierra Blend, 2 Tone Brown.

Color: Tierra Blend

Color: 2 Tone Brown

Color: Red + Black.



Spanish Tile

Color: Tan

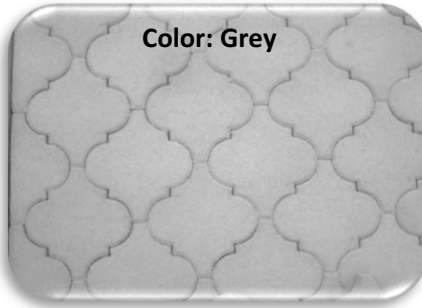


Dimensions: 7 3/8"L x 3 3/4"W x 2 3/8"H
 QTY/ Pallet 120
 SQ. FT/ Pallet 60
 Weight Each 11 Lbs.
 Approx. Weight / Pallet 1370
 QTY/ SQ FT 2
Colors Available: Grey, Tan & Red

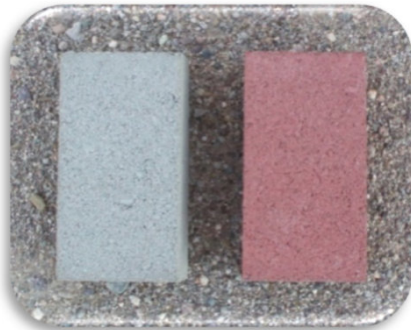
Color: Red



Color: Grey



Concrete Bricks



Dimensions: 7 3/8"L x 3 3/4"W x 2 3/8"H
 QTY/ Pallet 600
 SQ. FT/ Pallet 115
 Weight Each 4.5 Lbs.
 Approx. Weight / Pallet 2700
 QTY/ SQ FT 5.2
Colors Available: Grey, Tan, Red
 Sometimes CoCo Brown

Clay Bricks



Colors Vary: Red to Red Orange
 Size: 8"L x 3 3/4"W x 2 1/4"H
 QTY/ Pallet 595
 SQ. FT/ Pallet 123
 Weight Each 5 lbs.
 Approx. Weight / Pallet 3000 lbs.
 QTY/ SQ FT 4.8

Fire Bricks

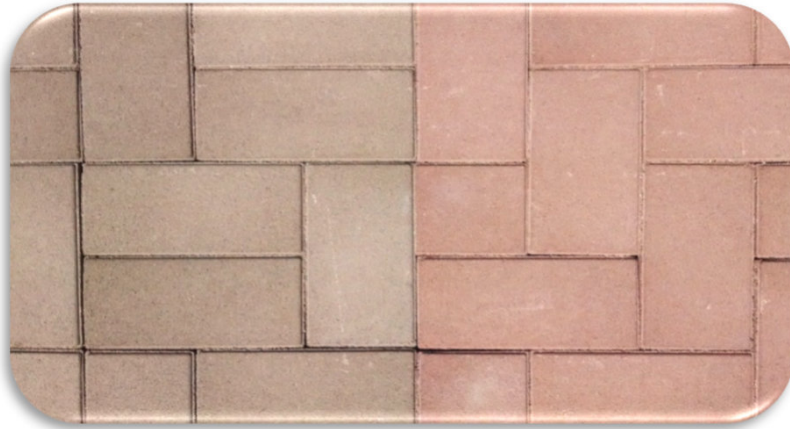


(color may vary)
 Size: 9"L x 4 1/2"W
 Height 2 1/2"
 QTY/ Pallet Varies
 SQ. FT/ Pallet Varies
 Weight Each 7.1 Lbs.
 Weight / Pallet Varies
 QTY/ SQ FT +/- 3.25

Hint: All sizes are approximate. You do not have to purchase by the pallet. Sold by the piece, not per square foot. Due to difficulty of printing true colors, pick color from an actual sample, not this flyer. Expect some color variance due to different production lots, temperature, humidity, aggregate and concrete color variations. **To get the most consistent color blend, lay pavers from a minimum of two or more pallets, taking pavers top to bottom, not by course.** Surface scuffing does occur during transport and placement, try to lift not drag pavers off pallets. Most scuffing will fade away in several months. Products subject to change without notice. Any item determined by CABCO to be defective will be replaced, product only, with best match then available and does not include any labor costs involved. Most chipping is due to improper installation, driveway pavers must be installed per International Concrete Paver Institute guidelines

Color: Tierra Brown

Color: Red



6" x 12"

Dimensions	12"L x 2" H x 6" W
QTY/ Pallet	240
Sq. FT/ Pallet	120
Weight Each	10.5
Approx. Weight / Pallet	2580
QTY/ SQ FT	2

Colors: Tierra Brown, Red & Grey

12"x12" or 16"x16" Square Smooth Face

12"	Dimensions	12"L x 2" H x 12"W
	QTY/ Pallet	120
	Sq. FT/ Pallet	120
	Weight Each	21
	Weight / Pallet	2600
	QTY/ SQ FT	1
16"	Dimensions	16"L x 2" H x 16"W
	QTY/ Pallet	60
	Sq. FT/ Pallet	106
	Weight Each	40 Lbs.
	WT/ Pallet	2450
	QTY/ SQ FT	0.57
Colors Available: Grey, Tierra Brown & Red		



16" Square Brick Face

Dimensions	16"L x 2" H x 16" W
QTY/ Pallet	60
Sq. FT/ Pallet	106
Weight Each	40 Lbs.
Approx. Weight / Pallet	2450
QTY/ SQ FT	0.57
Colors Available: Grey, Tierra Brn & Red	



Hint:

The information in this pamphlet and all CABCO publications, along with our Website, is intended as a guideline only to assist in making: product selection, color, and budget decisions. CABCO makes no promises, representations or warranty of any kind express or implied, as to suitability, design, construction detail or estimate accuracy. Professional assistance should be sought with respect to any engineering, design, construction and permitting requirements. All weights, sizes, and pallet weights are approximates.

Colors: 2 Tone Brown, Red With Black or Tierra Blend



12" x 16 " Cobble Paver

Dimensions	12"L x 2" H x 16" W
QTY/ Pallet	100
Sq. FT/ Pallet	133
Weight Each	34 Lbs.
Approx. Weight / Pallet	3400
QTY/ SQ FT	0.75
Colors Available:	Tierra Brown Red / Black 2 Tone Brown

Please note surface scuffing will be noticeable on Cobble & Cobble Stone type of pavers until nature weathers it in, usually at least 4 months.

16"x16" Square Cobble Stone Face

16"	Dimensions	16"L x 2" H x 16"W
	QTY/ Pallet	60
	Sq. FT/ Pallet	106
	Weight Each	40 Lbs.
	Approx. Weight / Pallet	2450
	QTY/ SQ FT	0.57

Colors Available: Buff Blend, 2 Tone Brown, Copper Blend

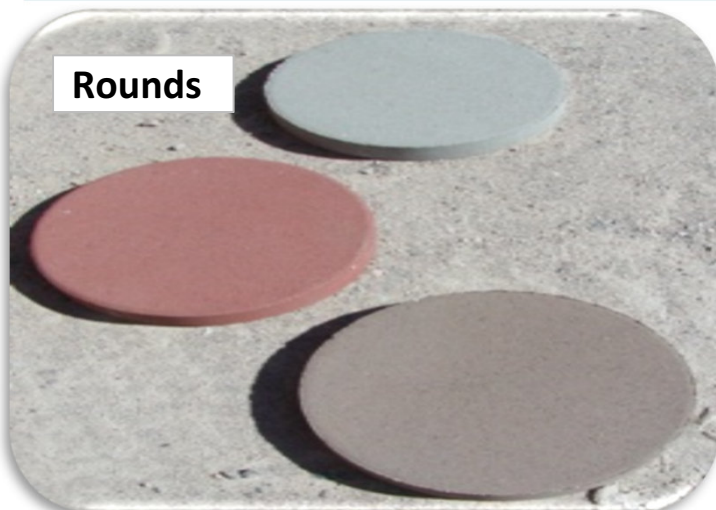
Color: Buff Blend



Color: Copper Blend



Color: Two Tone Brown Blend

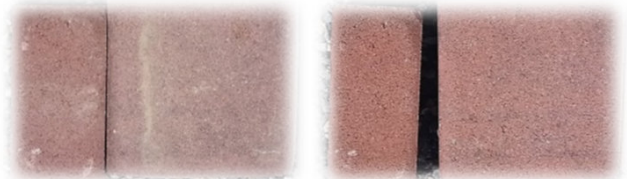


←	Colors Available: Grey, Red & Tierra Brown
Dimensions	12" 16"
Thickness	2" 2"
QTY/ Pallet	120 60
Weight Each	16.5 Lbs. 30.5 Lbs.
Weight / Pallet	2020 1870

BP Pro Efforescence Cleaner

Before

After



Related Products:

Mortar sand: is available in bulk, 1/4 cyds. or more for placement bedding.

Jointing sand: Powerlock jointing sand for pavers. This helps lock in pavers more securely, also greatly reducing ant hills between the paver joints.

Sealers: Color faded? Want to preserve your color? Consider a **sealer** to enhance & preserve it. We have various sealers from a natural to a wet look in 1 and 5 gallon sizes. Sealers also help lock in sand, largely reduce ant hills & help protect against staining. Seal several months after pavers have been installed.



This is a great item to be used on previous installations to bring back out or renew color.

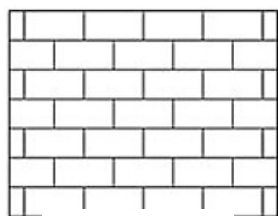


Snap Edge® paver restraint

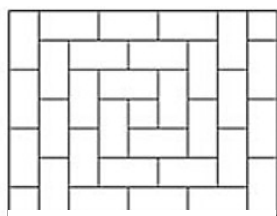
If you do not have the structural need, or perhaps the skill set, Snap Edge® has the following advantages: Create a border without trenching, concrete forms, concrete or mortar. Only requires snips or saw and a hammer to install. Can also be used as Landscape edging between decorative rock and soil or lawn. It comes in 8 ft. lengths with stakes. Simply place along perimeters and drive in stakes. Then cover edging with soil, rock or grass. One piece system does it all; straight or curves. 8 foot sections are light and easy

to transport. Open design allows for lawn growth right up to edge. Invisible if lawn or landscape gravel is placed. Rugged injection molded HDPE resists warping in the sun, prior to placement. To sum up, saves time and money!

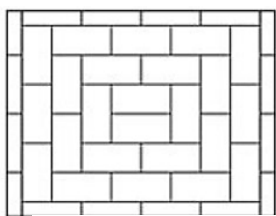
These patterns can be used for most Holland's, Aztecs, Concrete Bricks & Clay Bricks



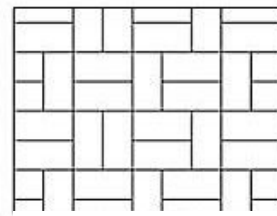
Running Bond



Running Bond (Variant)

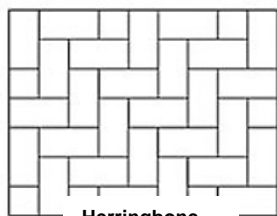


Running Bond (Variant)



Basket Weave Variant A

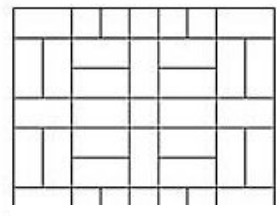
These patterns can be used for most Holland's, Concrete bricks & Clay Bricks



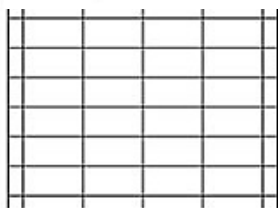
Herringbone



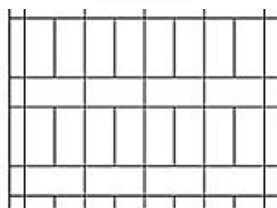
Herringbone 45%



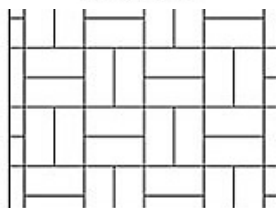
Basket Weave Variant B



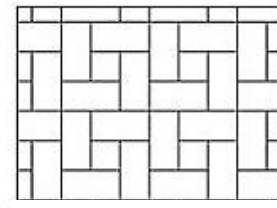
Stack Bond



Stack Bond (Variant)



Basket Weave



Basket Weave Variant C

Useful Information: Before you dig: call Arizona Blue Stake at (602) 263-1100. This is normally a FREE service.



Edge Pavers

Straight - Colors: Tan, Red or Gray

Size	24" Long, 7" High, 2" Thick
QTY/ Pallet	181
Weight Each	25 Lbs.
WT/ Pallet	4525

Round - Colors: Tan, Red or Gray

Tree Well Large	Makes a 5 ft. dia. circle
24"L x 7"H x 2"W	8 required for a circle

Tree Well Medium	Makes a 3 ft. dia. circle
24"L x 7"H x 2"W	4 required for a circle

Tree Well Small	Makes a 2 ft. dia. circle
24" L x 5 3/4" H x 2" W	3 required for a circle

Check out the Mortarless wall products (pages 15 to 18), often used as raised beds and tree wells. Also with a bit of imagination, many of our concrete block products can economically be incorporated into raised planter beds or planter walls.

Raised Planter box and wall made from 8816 Split One Side CMU in Tan, with caps of 8216 solid in Tan color.



Raised Planter box made of 8816 Smooth CMU, in Tan color, Cells left uncapped, allowing for other plants like those to repel pests. (Marigolds)



Our 16" round column block makes ideal plant stands, with or without a cap. Can also be used as a planter. Height is 7 5/8" They are 16" outside dia. Approx. 12" inside. They come in Grey, Autumn or Tan Cap pictured is a 16" round stepping stone.



An interior wall of 8816 CMU, various colored block, bottom of cells plugged to make planters.



Retaining Wall & Freestanding Wall

The mortar less installation method reduces labor & material costs. They are hand-laid & require no special tools to install. We have 5 stackable retaining wall products, offering a variety of sizes & colors, which can produce an aesthetically pleasing, as well as functional product, suitable for garden borders up to large commercial projects. From small to large, we offer 4" High Nursery Stone, 6" High Stonewall, 8" High Stonewall, 6" High Concord Wall and 8" High Gravity Stone. Other uses besides retaining wall are Fire Pits (with a firebrick or steel liner), wishing wells & sitting benches.

4" Nursery Stone

Dimensions	11 5/8"W x 4"H x 8" D
PCS/ Pallet	96
Wt./ Stone	26.LBS
SQ. FT/ Pallet	32
Approx. Weight / Pallet	2535
PC/ SQ FT	3

COLORS: as below



For general accent around flower beds, tree wells and gardens where the height of the wall is under 2 feet above grade, the Nursery Stone size is ideal and easy to place. For making closed top circles, such as tree wells, it requires 11 units to a course resulting in a 2 ft. 6" inside diameter.

Stonewall



8" high Stonewall in Traditional Cut being used as a raised planter.

Fire Pit Kit

Pictured is two 8" high Stonewall rings with a 4" cap. Also available with 6" high Stonewall. 16 units make a circle. Size outer +/- 5'1" , size inner +/- 3 ft.



6" & 8" Stone Wall

Alignment Pins Included

For hillsides, earth retention, raised gardens or walls where you want a solid top, our 2 heights of Stonewall are ideal: both are 12" wide, with the choice of either a 6" or 8" height. They come in a choice of two front Splitface cuts, traditional which is a 3 cut bevel and a straight cut. Two shapes of top caps are available, square is used for straight runs & wedge is used for curves. Walls under 3 feet usually require no engineering; walls higher than 3 feet should be professionally designed. Stonewall is placed using alignment pins. You can set pins for a almost vertical wall or a wall that recesses back approximately 1" per lift. When used as a circle for tree wells or fire pits the inside diameter is 3 feet and uses 16 units to a course.

6" Stonewall Specifications:

Dimensions 12" W x 6"H x 12" D
 PCS/ Pallet 90
 Wt./ Stone: 36 LBS
 WT/ Pallet 3290
 PC/ SQ FT: 2
 SQ. FT/ Pallet 45
CUT TYPE: Traditional or Straight

COLORS: Red W/Black Accent
 Tan W/ Chocolate Accent
 Coco Brown W/Red Accent

Traditional Cut



Straight Cut



Stone Wall 8" High

Dimensions 12" W x 8"H x 12" D
 PCS/ Pallet 90
 Wt./ Stone 45
 SQ. FT/ Pallet 60
 Approx. Weight / Pallet 4050
 PC/ SQ FT 1.5
CUT TYPE: Traditional Cut
COLORS: Tan, Tan+ Chocolate, CocoBr+Red
 Straight Cut Tan, Tan+ Chocolate, CocoBr+Red
 Color: Tan with Chocolate - Straight Cut

8" Stonewall - Tan - Traditional Cut



Coco Brown + Red Accent - Straight Cut

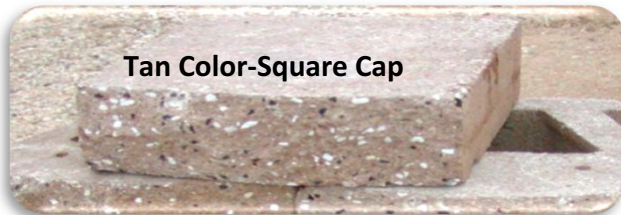


Stone Wall Caps for 6" & 8" Stonewall

Dimensions: 12"W x 4"H x 12"D

Colors: Red with Black, Tan, Tan with Chocolate, CoCo Brown with Red
Traditional or Straight Cut

Square =120 to a pallet or Wedge Shape =150 to a pallet

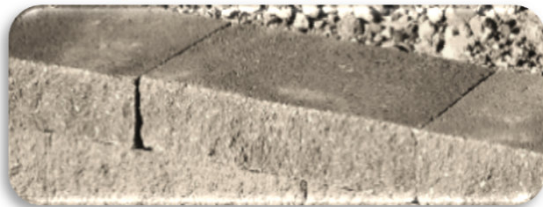


Gravity Stones are generally best suited for commercial or large structural earth retaining projects. **Alignment Pins Included**

Dimensions	18" L x 8"H x 11.8"D		
Units/ Pallet	45	SQ. FT/ Pallet	45
Wt./Stone	75lbs	WT/ Pallet	3375lbs
PC/ SQ FT	1	Straight Cut in Grey or Tan	



Gravity Stone Caps 18"L x 4"H x 11.8"D



Concord Wall A versatile mortar less wall, Concord can be used for both retaining as well as free-standing walls. ADOT Approved.

Dimensions	15"L x 6"H x 12"D
PC/SQ FT	1.61
Approx. Weight. / each	76 Lbs.
Pallet Weight	Varies

Cut Type: Straight Only

Texture available on one or both sides

Colors: Spanish Brown (light), Old Pueblo (dark)



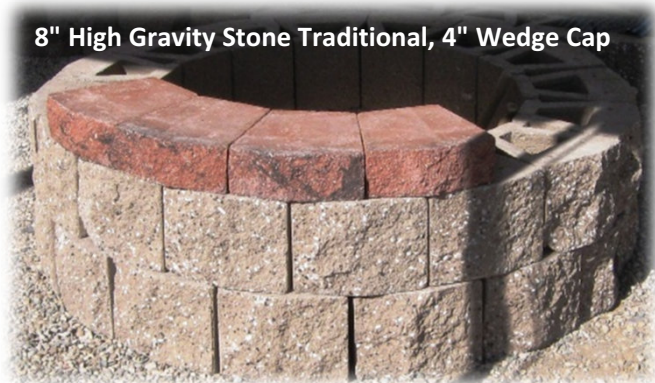
6" High Stonewall Straight Split



Nursery Stone Tree Well



8" High Gravity Stone Traditional, 4" Wedge Cap

Gravity Stone Rock fill
Before Cap Placement

General Retaining Wall Information

(additional information is available for all retaining wall products upon request)

Quantity: Determine a rough quantity of units needed by starting at the lowest elevation and determine line, length and height of wall. Measure the length & height of your wall including how much will be buried below grade. On walls 3 feet high and under, bury $\frac{1}{2}$ of a unit. If incorporating a cap block, figure cap block sq.ft. by taking the length of wall divided by 3. Cap quantity is length of wall divided by width of cap block you are using. Compute the total wall sq. ft. and subtract the cap block sq. ft. Divide that by square feet per piece of product you are using, to get number of wall units required. With good non-sandy or excessive clay soils, no import or abc is needed. A gravel bed is recommended 4" to 6" thick and gravel is also recommended to fill the cells for both drainage and interlocking. Generally an 18" wide trench is satisfactory. To compute gravel needed for the trench ($\frac{1}{2}$ "- $\frac{3}{4}$ " crushed is preferred), multiply length of wall x 1.5' and divide by 3 to get cubic feet required. Per unit of 6" stonewall 12 blocks requires 1 cubic foot of fill, for 8" Stonewall it is 9 blocks per cubic foot. Divide cubic feet by 27 to get cyds.

How high can Stone Wall be built? Walls less than 3 feet high, without excessive loads generally require no geogrid reinforcement. Walls over 3 feet high generally require terracing and/or an engineered design utilizing reinforcement. Consult your local building codes or seek professional assistance.

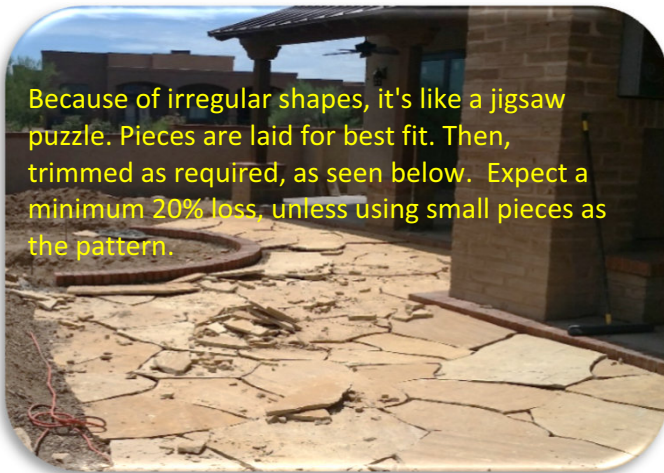
Construction: Order products and call Blue Stake before digging to insure no utilities are present. After Blue Stake inspects, set level string line & dig a trench 6" to 8" deep (depending upon height of retaining block) and 18" wide. Compact trench, place 4" of compacted gravel along trench bottom, be sure to make it level. Place a level string line along length of wall face. Install first course of blocks, $\frac{1}{2}$ should be below ground level. Check for level, both side to side and front to back. Place Stonewall pins in the top of the placed course, lightly tap into place. If pin channel is not clean, tap out any obstruction with a punch before placing pin. Fill between and behind blocks with gravel. Brush any excess gravel from the top of the blocks. Lay next course overlapping the joint between the two blocks below. To make $\frac{1}{2}$ blocks, score top and bottom with cold chisel and break or cut with a masonry saw. Continue leveling from side to side and front to back, and compact gravel behind and between the blocks. On final cap course, determine wedge or square cap block and place over pins. If using as a bench we recommend also using an outdoor adhesive.

FLAGSTONE

Most product is available in 7 colors and 3 thicknesses. It is sold by the pound. Piece price is higher than pallet price. Expect color & thickness variations since these are natural products. Due to weather and quarry variations, selection is sometimes limited. As such, it is strongly suggested to buy the complete quantity needed at one time.

Flagstone Thickness	Approx. Weight S.F.	Flagstone Thickness	Approx. Weight S.F.
3/4" flagstone	10	1-1/2" flagstone	20
1" flagstone	13.3	1-3/4" flagstone	23.3
1-1/4" flagstone	16.7	2" flagstone	27

Colors: 1" Minus → Black Cherry, Buckskin, classic oak, Grand canyon, Pueblo, Rosa, Sunburst.
 Select 1"-2" → Black Cherry, Buckskin, classic oak, Grand canyon, Pueblo, Rosa, Sunburst.
 2"- 3" → Grand canyon, Rosa, Sunburst.



Sunburst



Classic Oak



Rose



Buckskin



Grand Canyon



Central Arizona Block Company, Inc.

CABCO was started by Thomas D Young and his partners in 2002. He has over 35 years of experience making masonry products and also masonry manufacturing equipment. CABCO is locally owned and operated, the only such masonry plant in Southern Arizona. We are small enough to be responsive and yet have equipment, knowledge and experience capable of producing any size job or product. We have two Tucson locations and one in Sierra Vista.

We have no minimums. The General Public & the Professional Contractor are welcome.

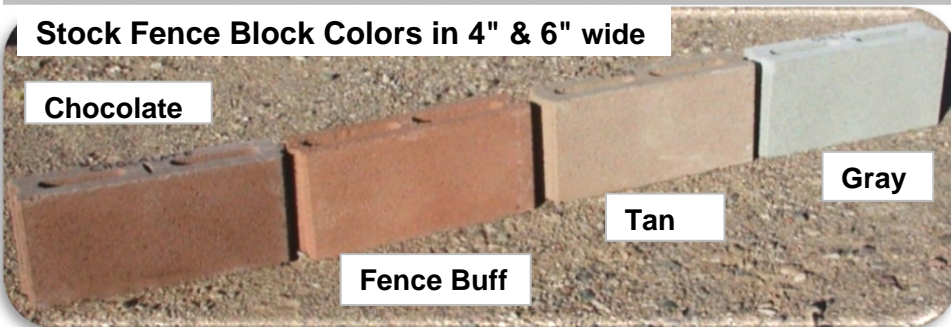
We carry a full line of masonry & masonry related supplies. Custom Block or Paver Colors are available. We sell Ideal Mix, Grout mix, Mortar Sand and Pea Gravel in bulk. These are available in bins, with block/paver deliveries as well. In bagged goods we have Cement, Mortar, Pre-Mix Mortar, Colored Pre-Mix Mortar, Lime, Pre-mixed Grout, Pre-Mixed Concrete, Powerlock Sand and Mortar Color. We have Dura Wire 4" to 12", Rebar #3 to #6, Steel Lintels and Beams, and some Tools.

We stock acres of inventory.



We deliver throughout Southern Arizona. We have both Ten Wheeler and Semi size trucks. Our trucks bring their own forklifts, so we can with most deliveries, place your product staged along your work area. We do need an 10 foot opening, if going through a gate.

Stock Fence Block Colors in 4" & 6" wide



Stock Slump Colors in 8416 size



TUCSON-SE Main office & Yard 6030 S. Mann Ave. (520) 514-1177, Fax 664-1707	TUCSON-NW Yard-Satellite Office 2341 W. Wetmore Rd. (520) 887-1177, Fax 293-3788	SIERRA VISTA 285 N. Ten Pond Place. 85635 (520) 452-1171, Fax (520) 452-1707
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M-F 6:00am-4:00pm, Sat=Winter 8:00am-Noon *Summer 7:00-Noon M-F 6:00am-3:00pm, Sat 8:00am-Noon

Go to CABCOAZ.COM for more information, including an estimating outline work sheet.