



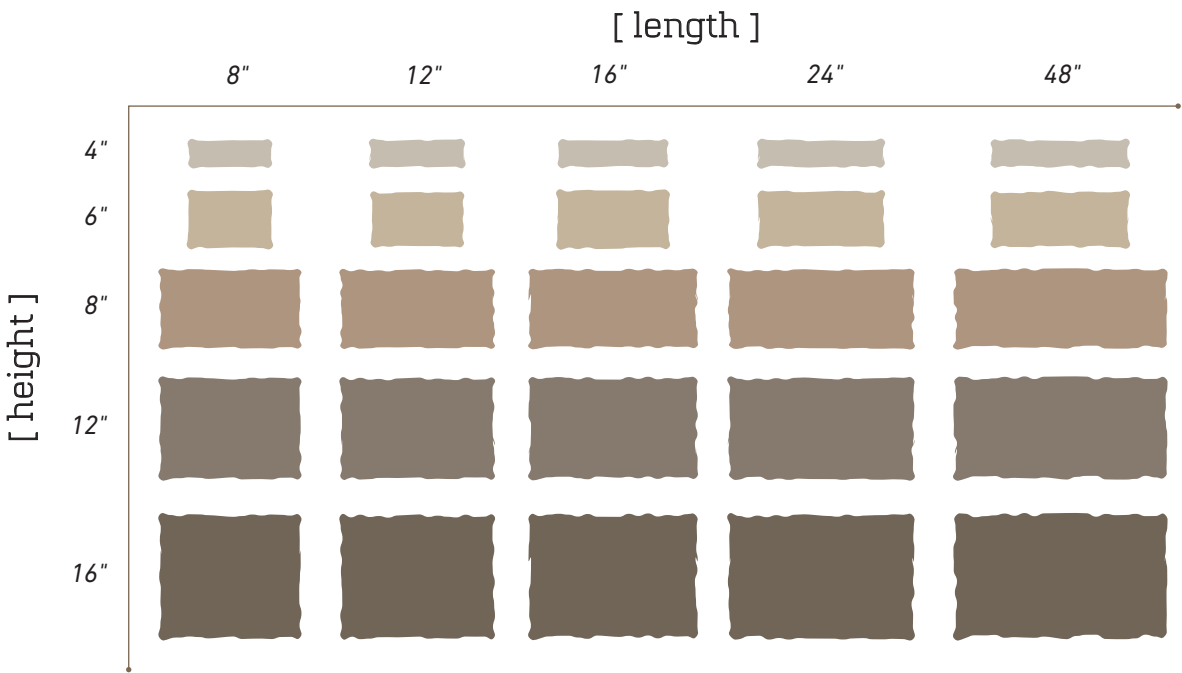
Cordova Stone™



Features & Benefits

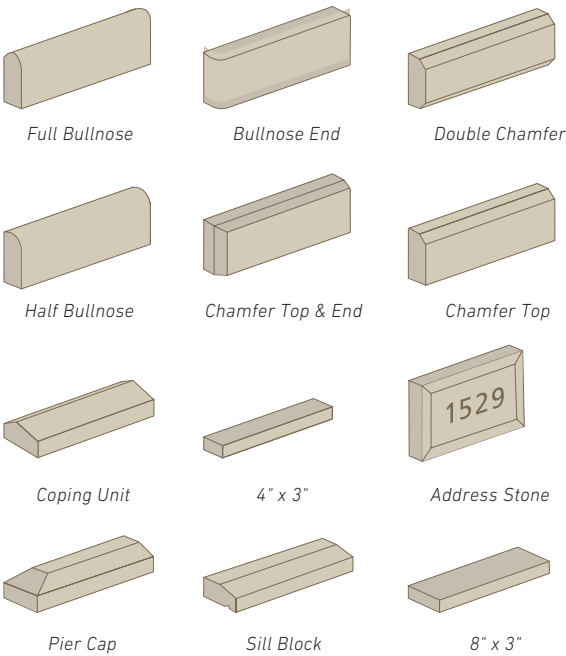
- Made with recycled content
- All natural aggregates
- Aggregate color consistent throughout the unit
- Denser than concrete block
- Tight tolerances on all units
- Greater flexibility in customizing sills, arches, coping units and larger size units
- Integral water repellent added during manufacturing
- Easily cut and shaped in the field
- May combine veneer with through wall applications
- Short lead times from our centralized manufacturing locations
- Ideal for both interior and exterior projects
- Can be installed at or below grade level

Shapes & Sizes



Cordova Stone units are available in hundreds of customized shapes and sizes, we have highlighted a few of the most popular shapes. Also available in 1-inch veneers.

Accessories



Technical Information

C1364-10b standards

Minimum Comprehensive Strength	6500 psi
Minimum Absorption by Weight	6%
Medium Density	Not in Standard

ASTM C90-11b Standard Specification for Loadbearing Concrete Masonry Units
ASTM C1364 - 10b Standard Specification for Architectural Cast Stone

code system

About the Code System:

All new Cordova Stone quotes and orders should be written in code form. In the past, each item was written out in long form describing the unit. We have come up with a code system to simplify the description. The following pages use this type of code system designating each shape drawing.

The system is first made up of the coded size of the unit deleting the "x"s between the number; i.e., 4x8x24 = 4824. After that is a series of two-letter codes divided by commas. (Note: It is *important* that the sizes are in order as follows: "bed depth" x "height" x "length".) Attached is a list of shape codes that will be used to describe the units. The first two letters after the size will designate texture; Groundface (GF), Rockface (RF), Chiselface (CHF) or TextureFace (TF). After that should be the main designation, i.e., Window Sill (WS), Single Chamfer (SC), etc. After that are other special designations, i.e., Corners (CO), Drip Cuts (DR), etc. At the end of the description will be a color code preceded by a "-". If there are similar items in the order, we will designate them by a number or letter in parentheses following the color.

Below are a few examples of how we designate the Cordova Stone code numbers. If you have any questions please contact your local sales representative.

Examples:

- 4x4x24 Rockface – Midnight
= 4424 RF-MD
- 4x8x24 Groundface w/chamfer & drip – Alabaster
= 4824 GF,SC,DR-AL
- 6x4x24 Groundface w/chamfer, drip & right return – Buff (Shape 1)
= 6424 GF,SC,DR,RT,RC-BF(1)

Shape Codes:

Cordova Stone Colors

AL — Alabaster
BF — Buff
GR — Graphite
MD — Midnight
LM — Limestone

Earth Blend Colors

CB — Canyon blend
DB — Desert blend
MB — Mountain blend
WB — Woodland blend

Textures

GF — Groundface
RF — Rockface
TF — Textureface
CHF — Chiselface

Main Designation

SC — Single chamfer
EC — End chamfer
DC — Double chamfer
FB — Full bullnose
DB — Demi bullnose
HB — Half bullnose
WS — Window sill
CP — Coping peaked
CS — Coping sloped
CF — Coping flat
KS — Keystone

Special Designations

CO — Corner (1 end finished)
BE — Both ends finished
DR — Drip cut
MI — Miter inside corner
MO — Miter outside corner
QU — Quirk (i.e., QUMO – quirk miter outside corner)
RC — Return corner
RT — Right hand
LT — Left hand
TG — Top ground
BG — Bottom ground
AC — Angle cut
EU — End unit (i.e., CP, EU – coping peaked end unit)
NO — Notch cut out
SP — Special unit (see attached drawing)
VS — Vertical score ($\frac{3}{8}$ " square cut)
HS — Horizontal score ($\frac{3}{8}$ " square cut)
LC — "L" corner
WC — Wash cut
ME — Medallions
AD — Address stone
EG — End ground
BK — Back finished
LS — Lug sill
PC — Pier cap
ARCH — Arched unit

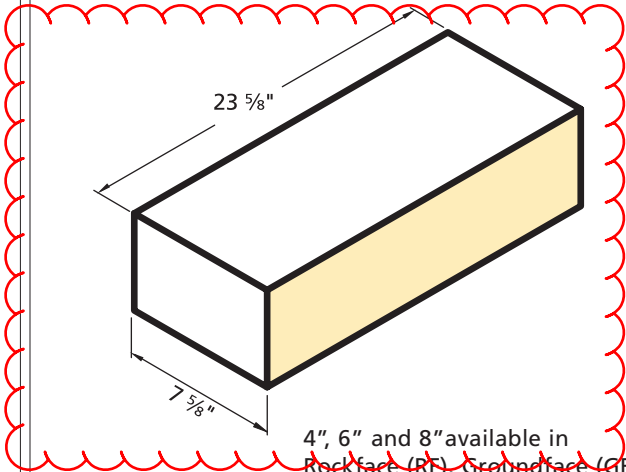
packaging information

Unit WxHxL	Weight Per PC.	Units Per Pallet	Weight/Pallet		SQ/FT AREA
			"AL,BF,LM"	"GR,MD,E.B."	
4x4x8	8	288	2300	2415	0.23
4x4x12	12	192	2300	2415	0.34
4x4x16	18	144	2300	2415	0.44
4x4x24	24	96	2300	2415	0.67
4x6x24	38	72	2700	2835	1.00
4x8x12	24	96	2300	2415	0.67
4x8x16	32	72	2300	2415	0.89
4x8x24	48	48	2300	2415	1.34
4x12x12	39	72	2800	2940	1.00
4x12x16	48	48	2300	2415	1.34
4x12x24	77	36	2800	2940	2.00
4x16x12	48	48	2300	2415	1.34
4x16x16	65	36	2400	2520	1.78
4x16x24	103	24	2500	2625	2.67
6x4x24	38	72	2700	2835	0.67
6x6x24	60	48	2800	2940	1.00
6x8x24	76	32	2400	2520	1.34
6x12x24	120	24	2800	2940	2.00
6x16x24	160	16	2600	2730	2.67
8x8x16	65	36	2400	2520	0.89
8x8x24	98	24	2300	2415	1.34
8x12x24	160	18	2800	2940	2.00
8x16x24	205	12	2500	2625	2.67
*6x4x48	76	36	2800	—	1.34
*16x4x48	205	12	2500	—	1.34

* New 48" long Cordova Stone sills and coping units.

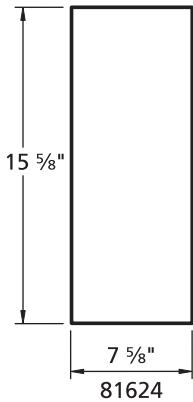
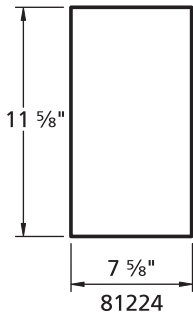
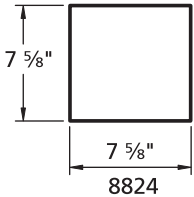
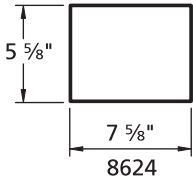
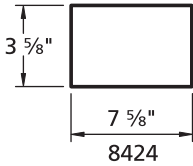
standard units

8" Depth Standard Unit



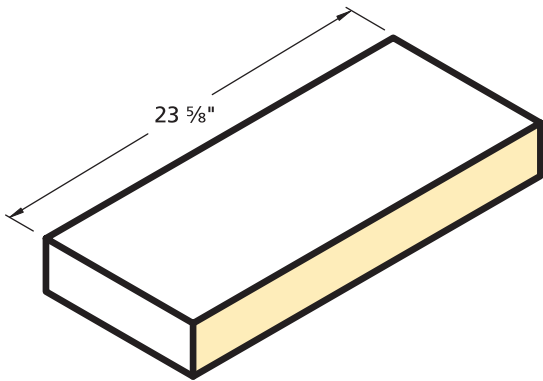
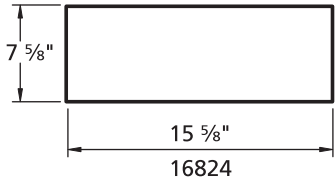
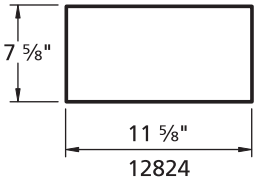
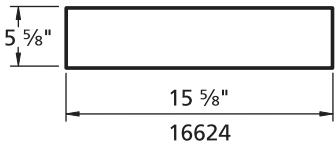
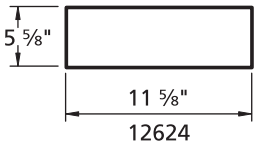
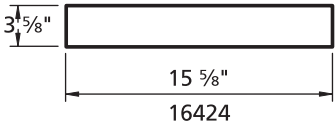
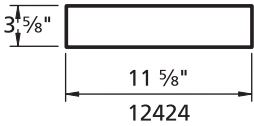
4", 6" and 8" available in Rockface (RF), Groundface (GF), Textureface (TF) and Chiselface (CHF).

12" and 16" available in Groundface (GF) and Textureface (TF).



Maximum length on Rockface and Chiselface corners is 19 5/8". Return and/or mitered corners need to be ordered separately. Note: All units can be cut to a specified height/length. Available with or without drip cut.

12" & 16" Depth Standard Unit

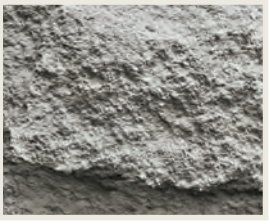
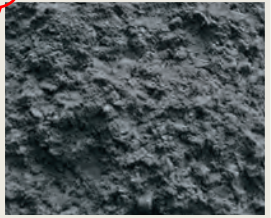
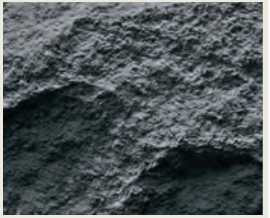


12" available in Rockface (RF), Groundface (GF), Textureface (TF) and Chiselface (CHF).

16" available in Groundface (GF) and Textureface (TF).

Colors & Textures

Natural Collection

	<i>Groundface</i>	<i>Rockface</i>	<i>Textureface</i>	<i>Chiselface</i>
<i>Alabaster</i>				
<i>Buff</i>				
<i>Graphite</i>				
<i>Limestone</i>				
<i>Midnight</i>				

Earthblend Collection

			
<i>Mountain Blend</i>	<i>Desert Blend</i>	<i>Canyon Blend</i>	<i>Woodland Blend</i>



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