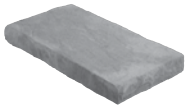
RIVERCREST™ WALL

R U SELECT™

COASTAL SLATE

BUFF
NEW COLOUR



LONG COPING
22" x 11" x 2¼"
56cm x 28cm x 5.7cm

Random Bundle — Individual units cannot be sold separately

LONG CORNER UNIT
12" x 9-10" x 2¼"
31cm x 23-25cm x 5.7cm

SHORT CORNER UNIT
10" x 9-10" x 2¼"
25cm x 23-25cm x 5.7cm

Random Bundle — Individual units cannot be sold separately

STANDARD UNIT 1
8" x 9-10" x 2¼"
20cm x 23-25cm x 5.7cm

STANDARD UNIT 2
12" x 9-10" x 2¼"
31cm x 23-25cm x 5.7cm

STANDARD UNIT 3
12" x 9-10" x 2¼"
31cm x 23-25cm x 5.7cm

STANDARD UNIT 4
17" x 9-10" x 2¼"
42.5cm x 23-25cm x 5.7cm

Random Bundle — Individual units cannot be sold separately

Jumper Bundle — Individual units cannot be sold separately

JUMPER UNIT 1
8" x 9-10" x 4½"
20cm x 23-25cm x 11.4cm

JUMPER UNIT 2
12" x 9-10" x 4½"
31cm x 23-25cm x 11.4cm

JUMPER UNIT 3
12" x 9-10" x 4½"
31cm x 23-25cm x 11.4cm

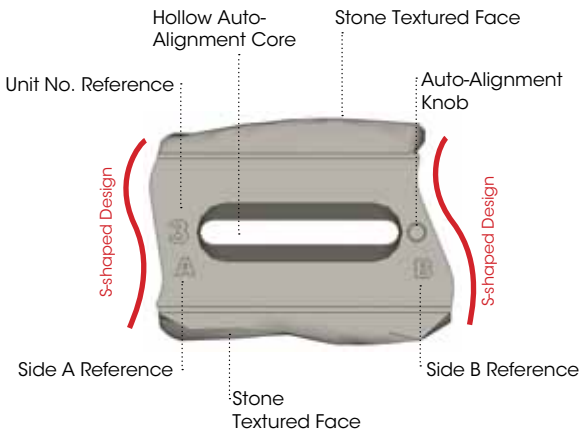
JUMPER UNIT 4
17" x 9-10" x 4½"
42.5cm x 23-25cm x 11.4cm

JUMPER CORNER UNIT
12" x 9-10" x 4½"
31cm x 23-25cm x 11.4cm

Stones & Bundling	Face Ft/ Bundle	Face Ft/ Unit	Lin Ft/ Bundle	Lin Ft/ Unit	Units/ Bundle	Units/ Face Ft	Layers/ Bundle	Lbs/ Unit	Lbs/ Bundle
Ayr Manufacturing									
Long Coping	16.7	0.348	89.1	1.86	48	2.87	8	45	2152
Corner Bundle	20.92	-	-	-	-	-	4	-	1232.7
Corner Bundle — Long Corner Unit	16.1	0.335	85.92	1.79	48	2.99	-	20.4	-
Corner Bundle — Short Corner Unit	4.8	0.3	25.44	1.59	16	3.33	-	16.7	-
Random Wall Bundle	24.3	-	130.2	-	128	-	-	-	1901.9
Random Bundle — Standard Unit 1	3.9	0.12	20.99	0.658	32	8.33	-	9.4	-
Random Bundle — Standard Unit 2	6.1	0.19	32.54	1.01	32	5.26	-	14.7	-
Random Bundle — Standard Unit 3	6.1	0.19	32.54	1.01	32	5.26	-	14.7	-
Random Bundle — Standard Unit 4	8.2	0.25	44	1.375	32	4	-	20.6	-
Jumper Wall Bundle **New**	24.3	-	-	-	-	-	4	-	2720
Jumper Bundle — Jumper Unit 1	3.9	0.24	10.49	0.658	16	4.17	-	30	-
Jumper Bundle — Jumper Unit 2	6.1	0.38	16.27	1.01	16	2.63	-	40	-
Jumper Bundle — Jumper Unit 3	6.1	0.38	16.27	1.01	16	2.63	-	40	-
Jumper Bundle — Jumper Unit 4	8.2	0.5	22	1.375	16	2	-	60	-
Jumper Corner Bundle (long corner unit) **New**	12.2	0.38	32.54	1.01	32	2.63	4	40	1280

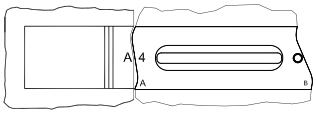
Notes: Rivercrest™ is recommended for walls under 2ft. Ideal for straight or curved walls, seat walls, pillars, tree rings, planters, firepits and grill islands. Integrated connectors require no pins or clips. Minimum radius using equal amounts of each unit is 1.25m / 4.1ft. Using only unit 1 & 3 a 1.055m / 3.5ft radius can be achieved.
Unilock, through Risi Stone Systems International, can provide preliminary site engineering for most commercial projects. Soils information, site drawings, and loading requirements are some of the information details required in order to provide this preliminary site engineering. Contact your local Unilock representative for details. Retaining wall engineering software is also available free of charge at www.unilock.com.

Internal Use Only. RVC ON, Jumpers CH



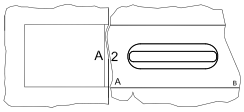
Starting a Wall

Course 1



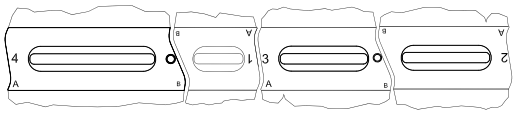
Long Corner Unit 4

Course 2

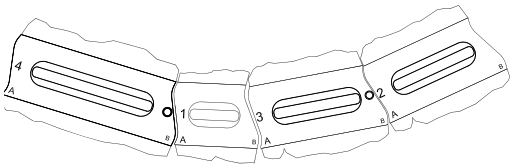


Short Corner Unit 2

Straight Wall - Align A-A / B-B



Curved Wall - Align A-B / B-A



Design Style

To accurately determine the number of standard and jumper units you will require, start by selecting an aesthetic option.

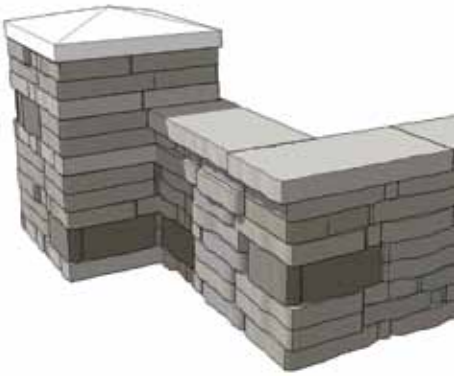
Option A
No Jumpers

Option B
Some Jumpers

Option C
Many Jumpers

Jumper Units

In addition to being used to enhance sections of wall, jumper units can also be used in a variety of different ways within the Rivercrest Wall system. The Jumper Unit #2 has faces on three sides making it perfect for incorporating into pillars and corners. The unit can also be used when starting and ending seat walls.



Coping Alternative Uses

In a Pillar

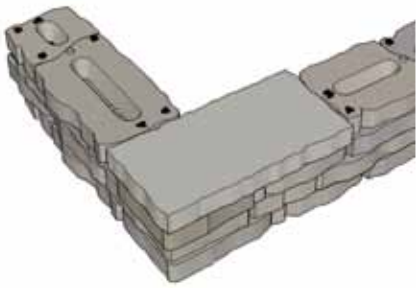
When constructing a pillar, coping units should used through-out to break-up repeating bond patterns. A coping layer should be placed every 2-3 layers.

* All components should be secured with approved concrete adhesive.

As a Corner

Coping units may also be integrated into the corner to enhance the appearance and add stability. When constructing a seat wall, center align the coping unit with the unit below, it will protrude slightly but add to the rustic appearance of the wall. In retaining wall the coping unit may be set back into the reinforcement zone so that the front & side are flush with the rest of the corner. Simply remove the alignment knob with a chisel if there is a conflict.

* All components should be secured with approved concrete adhesive.



For more information please consult the Rivercrest™ installation booklet.