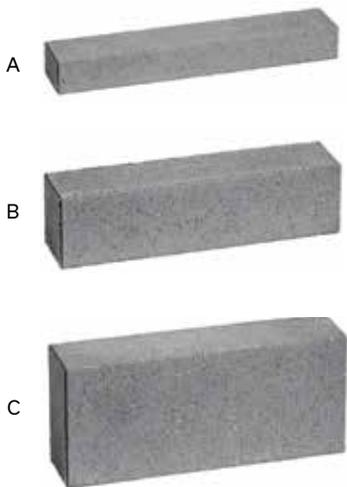




## Aria Stone [≡]

- Allows for modular and linear installations
- Modular dimensions for reduced waste and easier installations
- Fully finished corners
- Perfect match to Melville pavers and slabs



Colour	Code	
	Mixed 3-height	Large
Blizzard	34060081	34060083
Heron	34060046	34060052
Range Newport Grey	34060082	-
Rockland Black	34060071	-

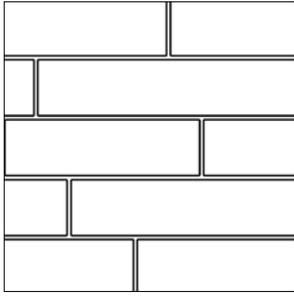
	Mixed 3-height	Large
Weight per cube (kg)	1508	1517
Rows per cube	7	7
Corner pieces	100%	100%
Sq.ft. per row	12.42	11.87
Sq.ft. per cube	86.94	83.09

<b>A</b>	90 mm x 60 mm x var.	3 1/2 in. x 2 3/8 in. x var.
<b>B</b>	90 mm x 102 mm x var.	3 1/2 in. x 4 in. x var.
<b>C</b>	90 mm x 172 mm x var.	3 1/2 in. x 6 3/4 in. x var.

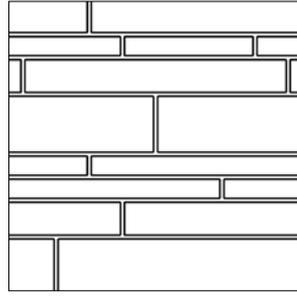
Units A, B and C are packaged together and available in all colours. Unit C is also packaged separately and available in Blizzard and Heron

# Aria Stone

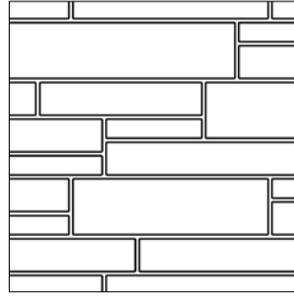
## Suggested Laying Pattern



Large - Linear

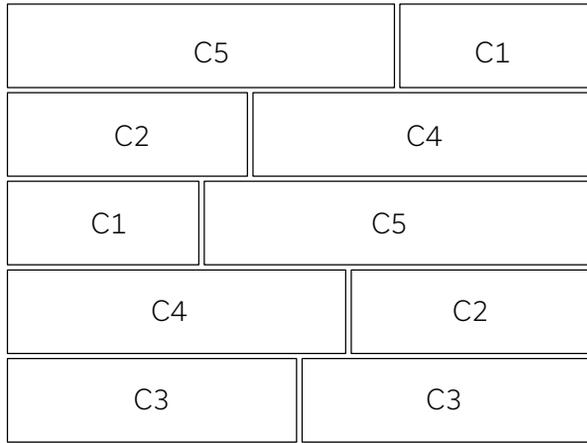


Mixed - Random coursed

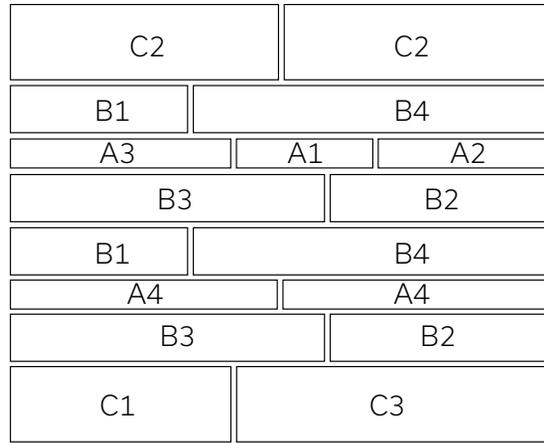


Mixed - Ashlar pattern

## Typical Layout

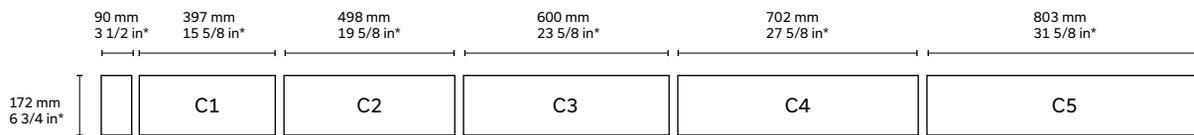


Large stones

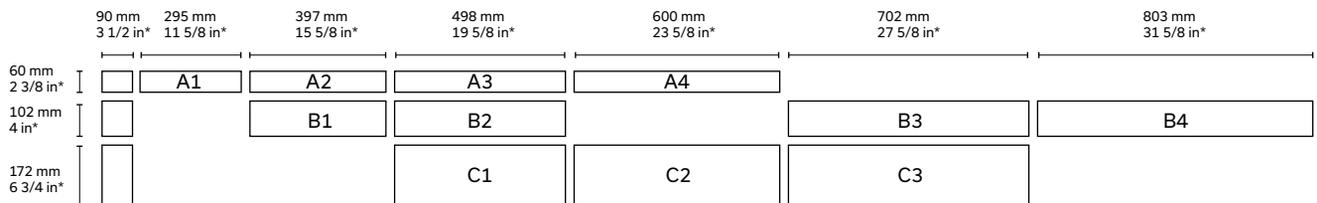


Mixed 3-height stones: small, medium and large

## Size - Stone Cladding



Large stones

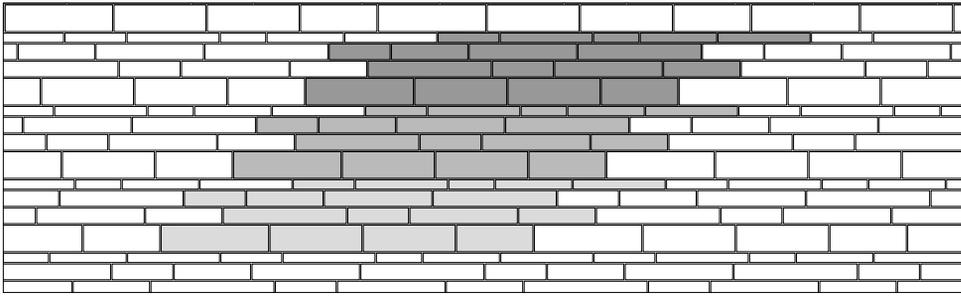


Mixed stones

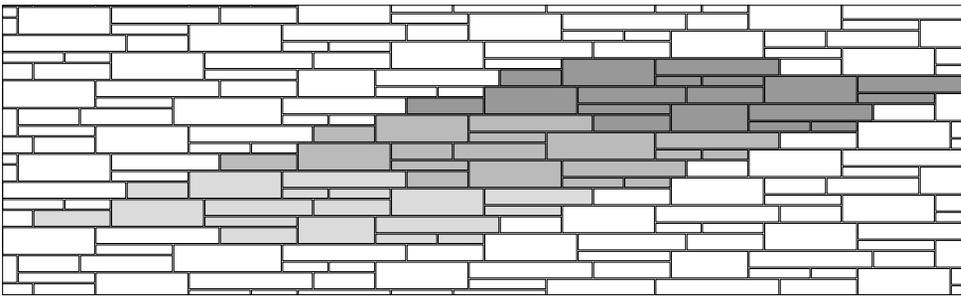
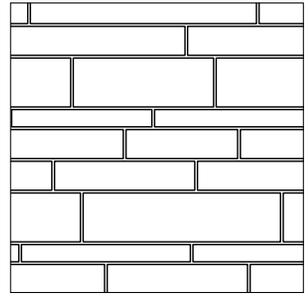
\* Actual dimensions. Allow a 3/8 in. - 10 mm mortar joint in order to obtain nominal dimensions.  
 Note : Units (C1 to C5) are not sold individually. They are only sold as per the typical layout indicated.

# Aria Stone

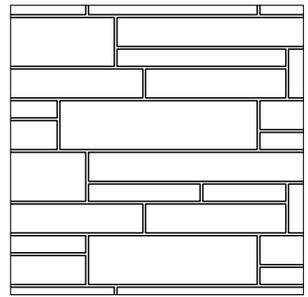
## Suggested Laying Pattern



Mixed stones - Random coursed



Mixed stones - Modular



For information purposes only. The pattern should be adapted to the existing rows on the pallet when installed.

## Technical information

Product	Standard	Compressive Strength	Density	Absorption	Dimension Tolerance	Fire Resistance (CNB)
<b>Aria Stone</b>	CSA A165.1	15 MPa	A : Over 2000 kg/m <sup>3</sup>	A : 175 kg/m <sup>3</sup>	Thickness: ±2.0 mm Height: ±2.0 mm Length: ±3.0 mm	1.39 hours