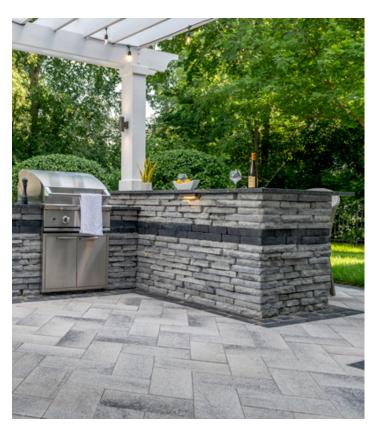
RIVERCREST® FIRE PIT



THICKNESS 405MM

REGION ONTARIO







APPLICATIONS



Note: Not all sizes are suitable for every application. Contact Unilock Representative for assistance.

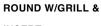


Fire Feature

COLORS

BUFF FINISH: FLAGSTONE







0mm x 1,370mm x 405mm 0" x 53 7/8" x 15 7/8"

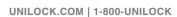








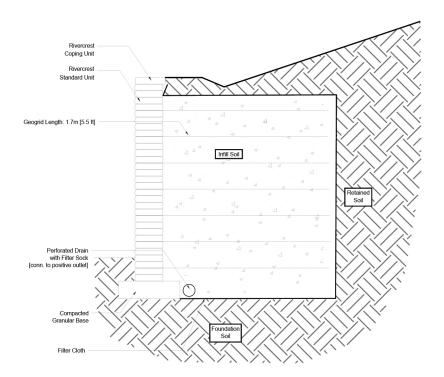
0mm x 1,370mm x 405mm 0" x 53 7/8" x 15 7/8"





TYPICAL CROSS SECTION

Note: Base, screed bed, infill aggregates and or reinforcements may vary based on project requirements or as specified by engineer.







	ROUND W / GRILL & INSERT
UNIT THICKNESS (MM)	405
LAYERS PER BUNDLE	3
UNITS PER BUNDLE	36
UNITS PER LAYER	12

INSTALLATION NOTES



Rivercrest Fire Pit

Standard Base – Min. 6"-8" of 3" Crusher Run gravel (any road base standard in accordance with ASTM-D2940) compacted to 98% Standard Proctor Density (SPD).

Levelling – Leveling Rivercrest fire pit kits directly on top of gravel is tedious and generally does not yield the best results. U-Grip™ Base units or universal base pads are recommended under all Unilock walls for improved accuracy and makes for a speedier installation. Additional benefits include long term structural integrity and an overall better appearance. Poured concrete leveling pads, reinforced with rebar, are also a great way to accomplish leveling, especially for larger installations. You must ensure that the concrete is poured and finished perfectly in order to achieve a good visual appearance.

Connection – Fire pit wall units must be glued using an appropriate high heat concrete adhesive for connection between units. Always read adhesive manufacturers' directions prior to gluing.

Handling - Handle wall units with care when installing. Bumping units into one another may chip the face.

Coping – No coping is required for the Rivercrest fire pit.

Contact Unilock Representative for actual color samples and availability. Unilock reserves the right to change product information without notice.

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