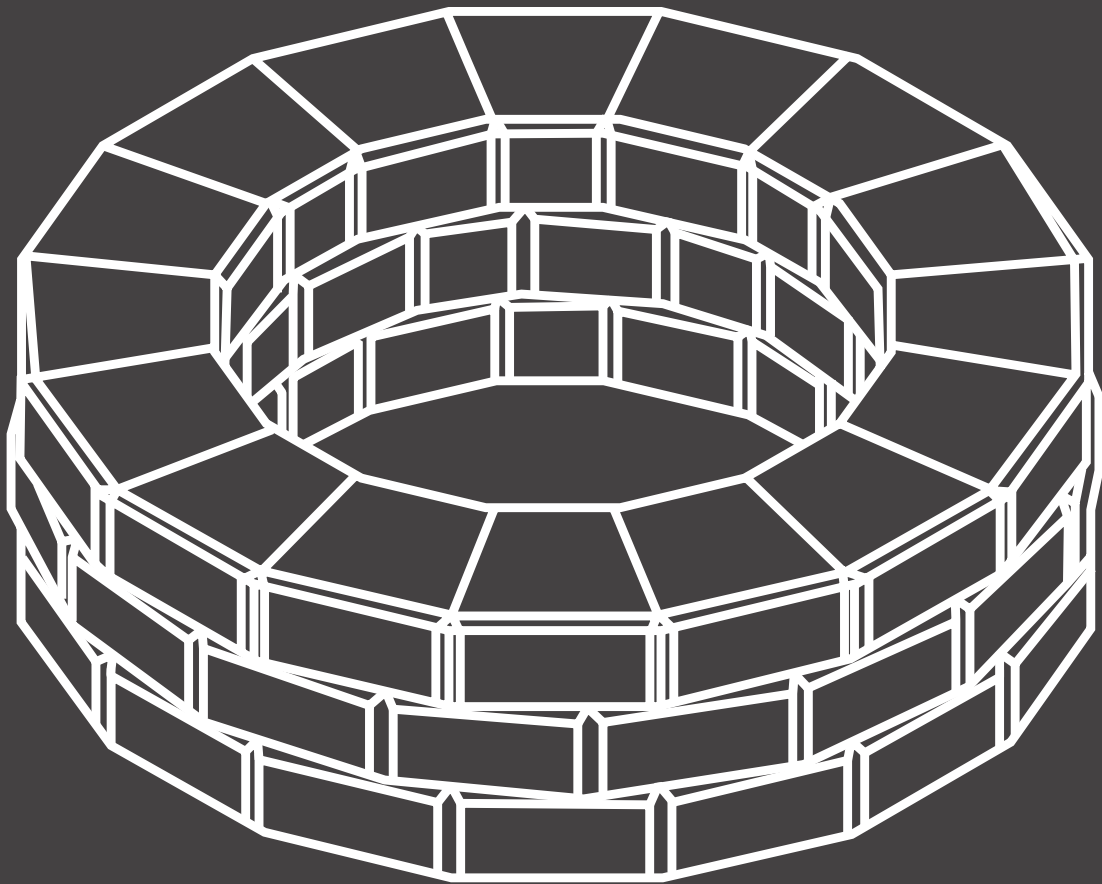


barkman™

Barkman Landscape Kits

StackStone® Fire Pit



Materials

This kit measures 12" x 25 (inside)

MATERIALS INCLUDED:

- Fire Pit Kit
- Gloves
- Instruction Guide

OTHER ITEMS NEEDED:

- Measuring Tape/Ruler
- Level



Standard StackStone



Copping



Radius

Base Preparation

If installing StackStone Fire Pit on an unstructured base, please ensure to follow these steps:

1. Mark out the location for your fire pit. Excavate area approx. 5" below grade.
2. Excavate approx. 6" larger than your actual kit dimensions to ensure a stable base
3. Fill 4" with 3/4" limestone and compact.

4. Level out 1" of sand and install kit as per the instruction guide.

If you are installing on a solid base such as an existing patio, base prep is not necessary. Please proceed to the first step.

Note: This manual was updated on April 2020. For manual updates, check www.barkmanconcrete.com/resources

Read Prior to Installation

IMPORTANT:

1. The consumer is responsible for reviewing the local regulations pertaining to the installation and use of this product. Please confirm that use of this product is in compliance with the by-laws, regulations, building codes and laws of your jurisdiction before using.
2. Make sure that you locate your respective gas lines, wires, water

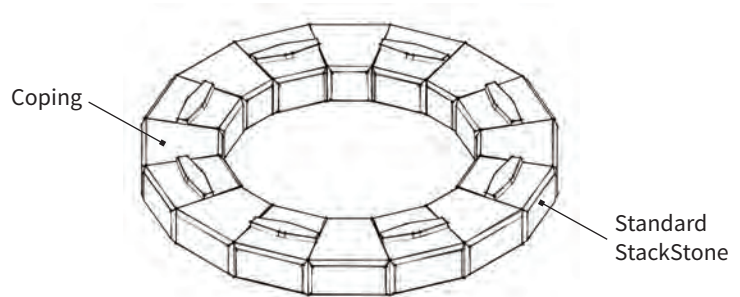
- pipes, and/or any above ground and underground services in your area and install your Barkman StackStone Fire Pit Kit in the proper distance away from them. Check with your provider for location and distance requirements prior to installation.
3. Check with your insurance provider concerning the installation, use,

- value implications and/or any other considerations in regard to your Barkman StackStone Fire Pit Kit.
4. Fire pit is not suitable for large fires. Fire size should not allow flame to contact the top layer. Fire pits should not be placed directly on concrete products as high heat can adversely affect the integrity of the product.

Instructions

1

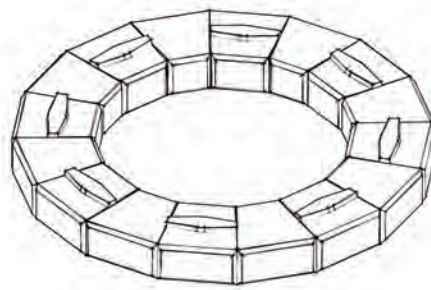
- A** On your selected location, lay out the first layer using pattern A which consists of alternating between the coping StackStone and the standard StackStone to form the circle.
- B** Ensure that this layer is level to allow for a proper installation.



PATTERN A

2

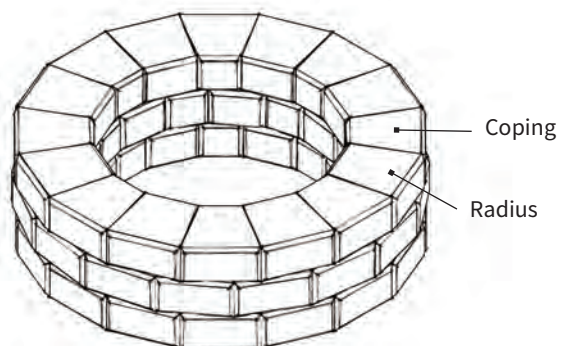
- A** The second layer uses pattern B, which also consists of alternating between the coping StackStone and the standard StackStone. However, the pattern is offset from the previous pattern.



PATTERN B

3

- A** The final layer uses pattern A and consists of alternating between coping StackStone and radius StackStone.





STEINBACH OFFICE

152 Brandt Street,
Steinbach, MB R5G 0R2
T 204 326 3445 or 1 800 461 2278
F 204 326 5915
Steinbach@BarkmanConcrete.com

WINNIPEG OFFICE

901 Gateway Road,
Winnipeg, MB R2K 3L1
T 204 667 3310 or 1 800 342 2879
F 204 663 4854
Winnipeg@BarkmanConcrete.com

CALGARY OFFICE

813 McCool Street, Box 1136,
Crossfield, AB T0M 0S0
T 403 946 4630 F 403 946 4631
Calgary@BarkmanConcrete.com

VANCOUVER OFFICE

2104-290 Newport Drive,
Port Moody, BC V3H 5N2
T 778 689 7670 or 1 800 461 2278
F 604 949 0321
Vancouver@BarkmanConcrete.com

SASKATOON DISTRIBUTION CENTER

3550 Idylwyld Drive North,
Saskatoon, SK S7L 6G3
T 1 306 549 7544

KELOWNA DISTRIBUTION CENTER

1904 Old Okanagan Highway,
Westbank, BC V4T 1T8
T 1 204 346 9490

SURREY DISTRIBUTION CENTER

8157 132nd Street,
Surrey, BC V3W 4N5
T 1 204 346 9490

BARKMAN CONCRETE LIMITED

BarkmanConcrete.com

