SECTION 5: CAMBRIDGE WALL PRODUCTS

Installation Instructions:
Pre-Packaged Cambridge
Olde English Round
Barbeque & Fire Pit Kit

Step 1. Mark Off Area
Find an area that is level and not too close to trees or
structures. Place a stake in the middle of a 52-inch circle.
Tie a rope on the stake and tie the other end 26 inches
from the stake to a shovel. This will allow a circle to be
cut in the topsoil. Excavate to a depth of 4 inches below
undisturbed soil.

Step 2. Fill The Cavity
Fill the cavity with 3/4-inch quarry process stone and
compact with hand or plate tamper, finish by leveling 1 inch
before surface grade.

Step 3. Install Layers
Install layers as indicated below.

Note: Make each layer as level as possible.

Layers 1, 2, 3, & 4.
Install Olde English Radius Wallstones according to
diagrams shown. Apply adhesive after every layer.

Layer 1.
Level the first layer as shown. Place and level an Olde
English Radius Wallstone in the middle of the excavation
and assemble 14 Olde English Radius Wallstones in a circle
getting the finished height from the level stone in the middle
of the circle. See Figure 1. A 4-foot level should help you get
all the wallstones at the right height. Use concrete sand to
fire level any wallstones that are low and use a rubber mallet
for wallstones that are too high. The fourteenth Olde English
Radius Wallstone circle used in the 4 layers in this project will
require an 1/8-inch space between each wallstone.
This is to allow air for
the fire as well as heat
dispersion during cold
periods.

Layer 2.
Use the fire ring as a
template for each layer of
stone. Fill the Olde English
circle with 3/4-inch clean
stone in the bottom two layers.

Layer 3.
Place the third layer of
Olde English Radius
Wallstones aligning the
vertical edges in the same
position as the first layer.

Layer 4. Cap Layer
Place the final layer in
the same position as the
second layer with the
exception that each
wallstone will be turned
over so that the offset
marks are on the bottom
of the wallstone. This will
provide a smooth

"Cap" layer.

Step 4. Installing The
Fire Ring Insert
Insert the fire ring assembly
over the final layer. Once
the fire pit insert is in place,
add approximately 50 lbs.
of 3/8-inch pea gravel to
the inside of the fire pit cavity
until it reaches a depth of
7 inches from the top edge
of the insert.

Inquire about granite
& cast stone rings

CAMBRIDGE DESIGNSCAPING HANDBOOK