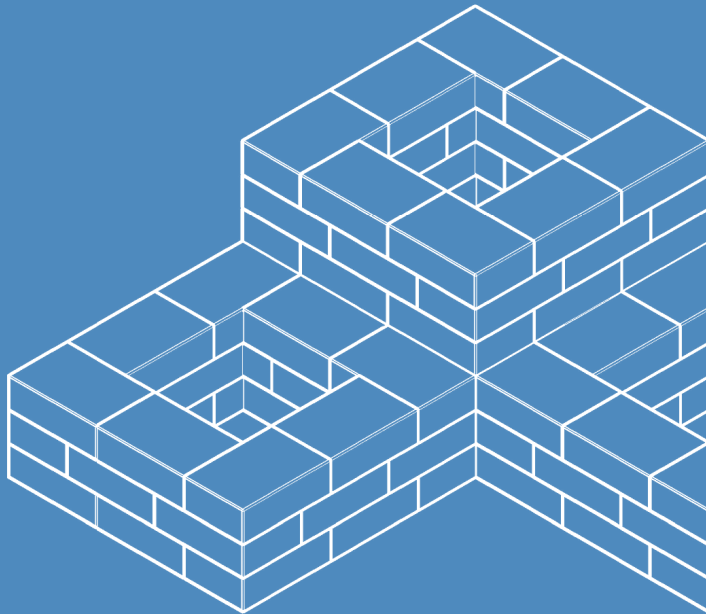


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# Quarry Stone

DIY SERIES



# Firepit with Coping

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**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 firepit 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 regards to your firepit setup.
4. Firepit is not suitable for large fires. Fire size should not allow flame to contact the top layer. Firepits should not be placed directly on concrete products as high heat can adversely affect the integrity of the product.

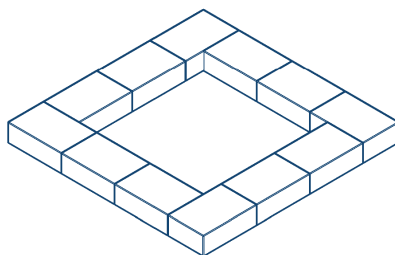
1

Lay down the first layer as shown.

**USE:**

(12) 12 x 8 blocks

---



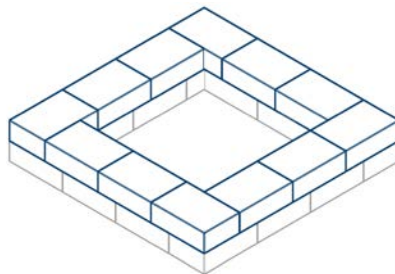
2

Lay down the second layer as shown.

**USE:**

(12) 12 x 8 blocks

---

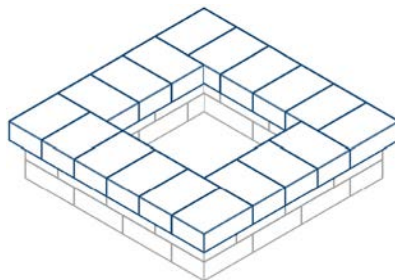


3

Lay down the third layer as shown.

**USE:**

(18) 12 x 8 blocks



# Corner Firepit

---



**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 firepit 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 regards to your firepit setup.
4. Firepit is not suitable for large fires. Fire size should not allow flame to contact the top layer. Firepits should not be placed directly on concrete products as high heat can adversely affect the integrity of the product.

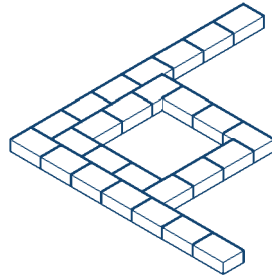
1

Lay down the first layer as shown.

**USE:**

(26) 12 x 8 blocks

---



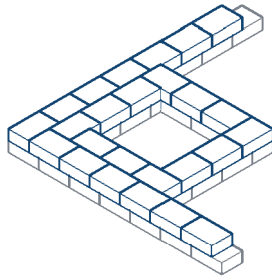
2

Lay down the second layer as shown.

**USE:**

(24) 12 x 8 blocks

---

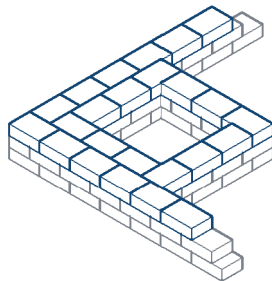


3

Lay down the third layer as shown.

**USE:**

(22) 12 x 8 blocks



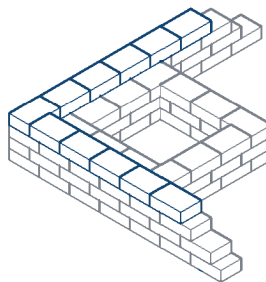
4

Lay down the fourth layer as shown.

**USE:**

**(11)** 12 x 8 blocks

---

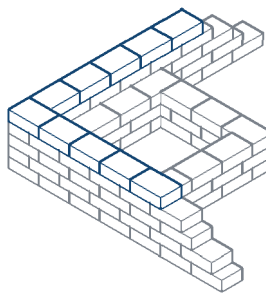


5

Lay down the final layer as shown.

**USE:**

**(10)** 12 x 8 blocks





# Planters and Steps

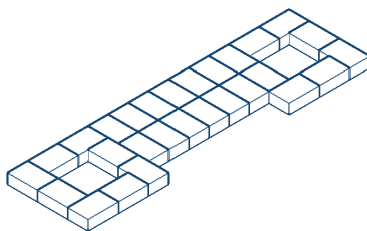
---

1

Lay down the first layer as shown.

**USE:**

(30) 12 x 8 blocks



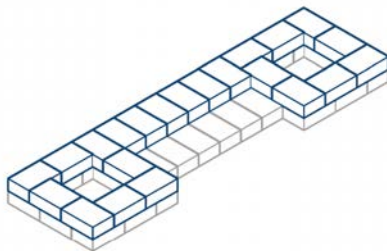
---

2

Lay down the second layer as shown.

**USE:**

(22) 12 x 8 blocks





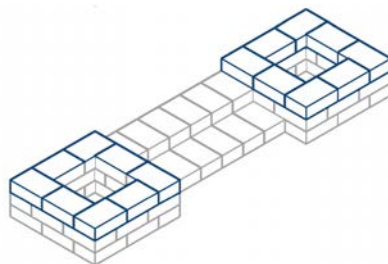
3

Lay down the third layer as shown.

**USE:**

(16) 12 x 8 blocks

---



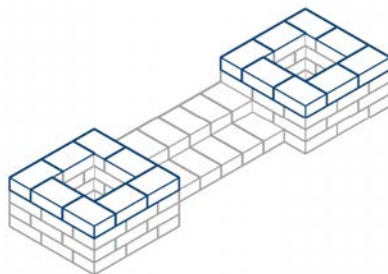
4

Lay down the fourth layer as shown.

**USE:**

(16) 12 x 8 blocks

---

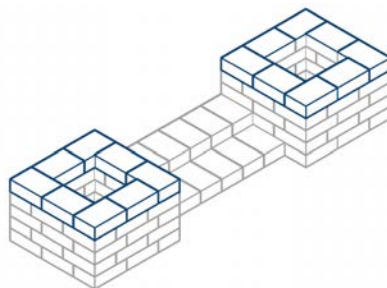


5

Lay down the final layer as shown.

**USE:**

(16) 12 x 8 blocks



# Window Box

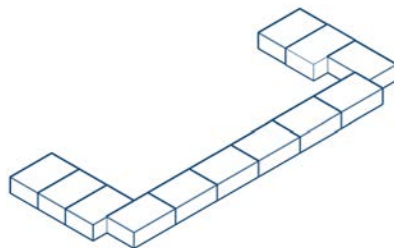
---

1

Lay down the first layer as shown.

**USE:**

(12) 12 x 8 blocks



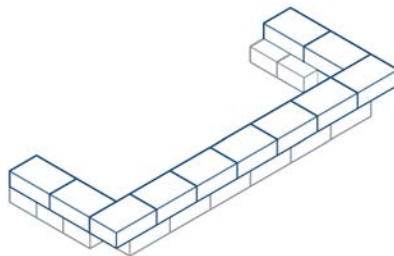
---

2

Lay down the second layer as shown.

**USE:**

(11) 12 x 8 blocks



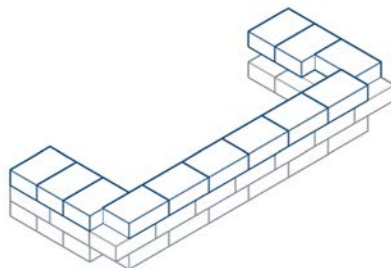
3

Lay down the third layer as shown.

**USE:**

(12) 12 x 8 blocks

---

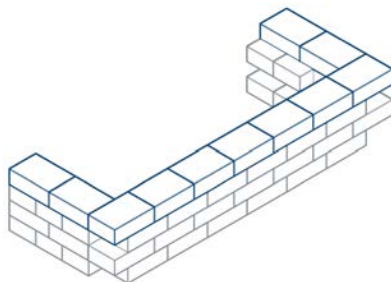


4

Lay down the final layer as shown.

**USE:**

(11) 12 x 8 blocks



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# Two Box Planter

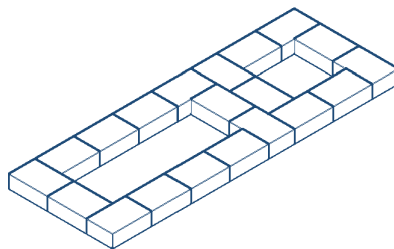
---

1

Lay down the first layer as shown.

**USE:**

(20) 12 x 8 blocks



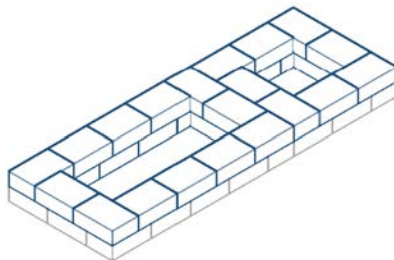
---

2

Lay down the second and third boxes as shown.

**USE:**

(20) 12 x 8 blocks



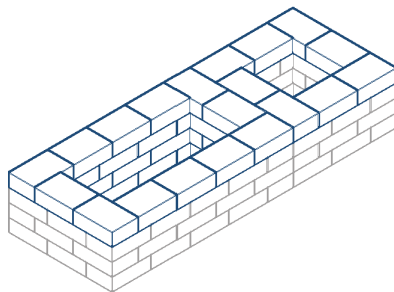
**3**

Repeat the first and second step.

**USE:**

**(40)** 12 x 8 blocks

---



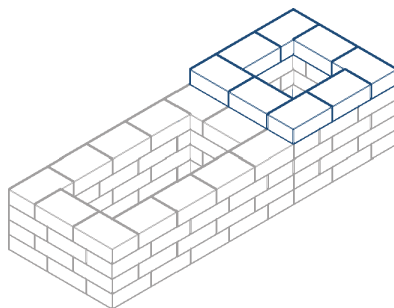
**4**

Lay down the fifth layer as shown.

**USE:**

**(8)** 12 x 8 blocks

---

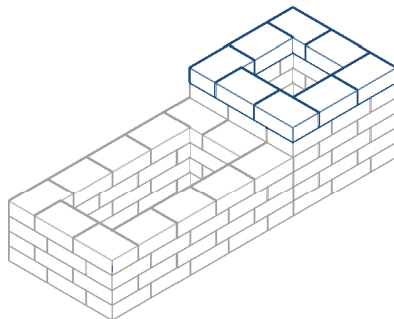


**5**

Lay down the final layer as shown.

**USE:**

**(8)** 12 x 8 blocks



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# Rectangle Planter

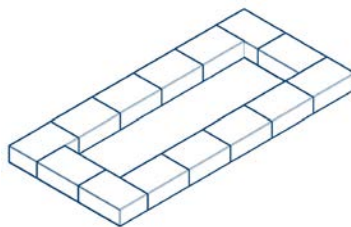
---

1

Lay down the first layer as shown.

**USE:**

(14) 12 x 8 blocks



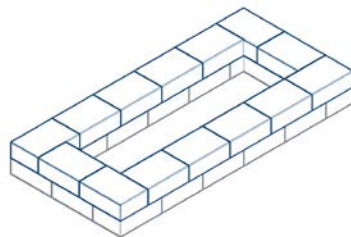
---

2

Lay down the second layer as shown.

**USE:**

(14) 12 x 8 blocks



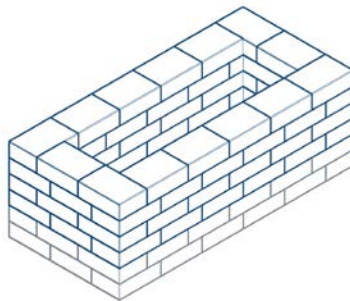
---

3

Repeat the first and second step two times.

**USE:**

(56) 12 x 8 blocks



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# Rectangle Planter #2

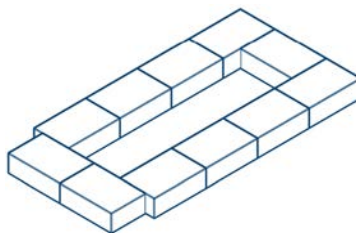
---

1

Lay down the first layer as shown.

**USE:**

(11) 12 x 8 blocks



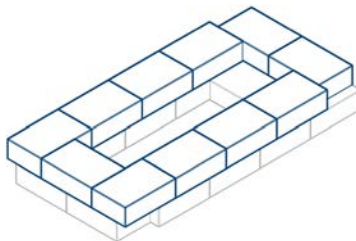
---

2

Lay down the second layer as shown.

**USE:**

(11) 12 x 8 blocks





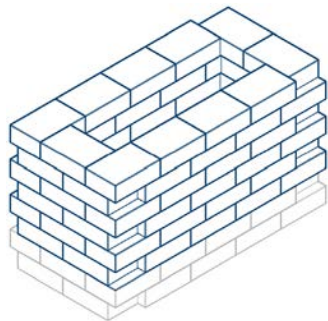
---

3

Repeat the first and second step two times.

**USE:**

(66) 12 x 8 blocks



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# Corner Planter

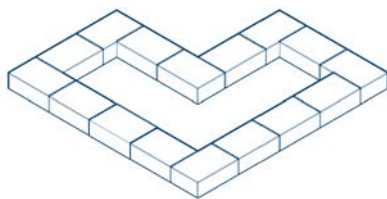
---

1

Lay down the first layer as shown.

**USE:**

**(16)** 12 x 8 blocks



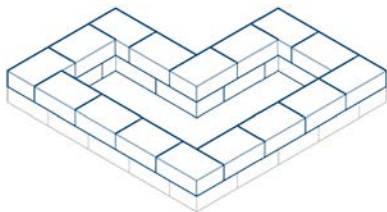
---

2

Lay down the second layer as shown.

**USE:**

**(16)** 12 x 8 blocks



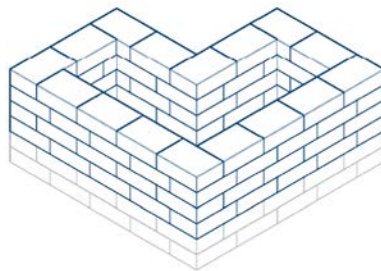
---

**3**

Repeat the first and second step two times.

**USE:**

**(48)** 12 x 8 blocks



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# Three Box Planter

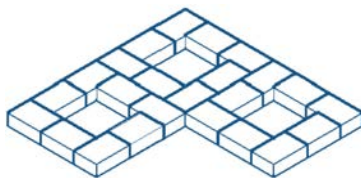
---

1

Lay down the first layer as shown.

**USE:**

(24) 12 x 8 blocks



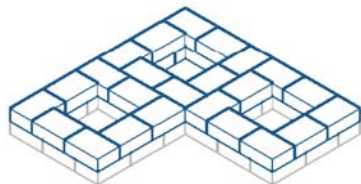
---

2

Lay down the second layer as shown.

**USE:**

(24) 12 x 8 blocks



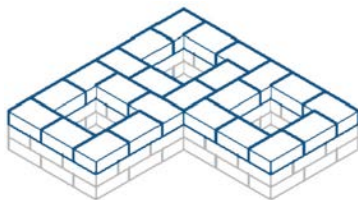
3

For the third layer, repeat step 1.

**USE:**

(24) 12 x 8 blocks

---



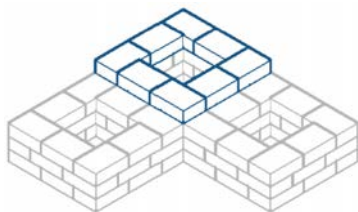
4

Lay down the fourth layer as shown.

**USE:**

(8) 12 x 8 blocks

---

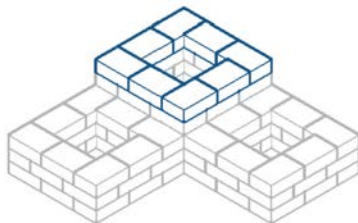


5

Lay down the fifth layer as shown.

**USE:**

(8) 12 x 8 blocks

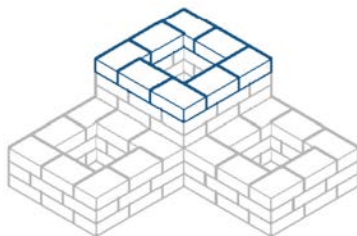


6

Lay down the sixth layer as shown.

**USE:**

**(24)** 12 x 8 blocks





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