Blank Opening in Wall/Floor or Opening with Pipe

1. Place temporary form on the bottom side of wall or floor. This will hold your mortar in place. Note: use non-moisture absorbing material.

2. Mix mortar with water. See mortar bag label for additional instructions. Pour mortar and allow to cure.

3. Remove form once mortar has fully cured.

Notes:
When dealing with copper pipes, refer to UL system for additional installation steps.
For more information on firestop installation, refer to ASTM E3157.
Embedding Wrap Strip in Mortar

1. Place temporary form on the bottom side of wall or floor. This will hold your mortar in place. Note: use non-moisture absorbing material.

2. Place wrap strip around combustible penetrant. Refer to UL system for wrap strip laters and position.

3. Mix mortar with water. See mortar bag label for additional instructions. Pour mortar and allow to cure.

4. Remove form once mortar has fully cured.

Notes:
When dealing with copper pipes, refer to UL system for additional installation steps.
For more information on firestop installation, refer to ASTM E3157.
Embedding Firestop Collar in Mortar

1. Place temporary form on the bottom side of wall or floor. This will hold your mortar in place. Note: use non-moisture absorbing material.

2. Place collar around combustible penetrant per UL system.

3. Mix mortar with water. See mortar bag label for additional instructions. Pour mortar and allow to cure.

4. Remove form once mortar has fully cured.

Notes:
When dealing with copper pipes, refer to UL system for additional installation steps.
For more information on firestop installation, refer to ASTM E3157.