

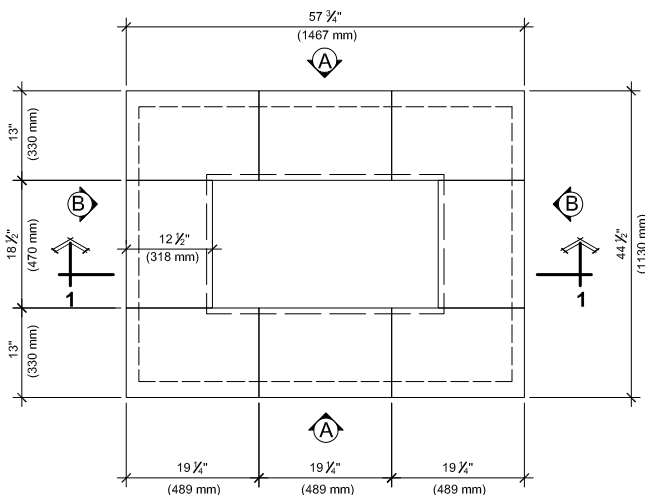
OUTDOOR FEATURES

FIREPLACES, FIRE PITS, PIZZA OVENS & GRILL ISLANDS

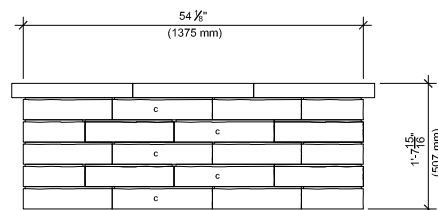


INSTALLATION GUIDE

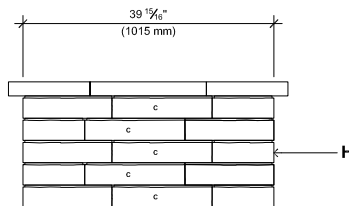
BRANDON RECTANGLE, FIRE PIT



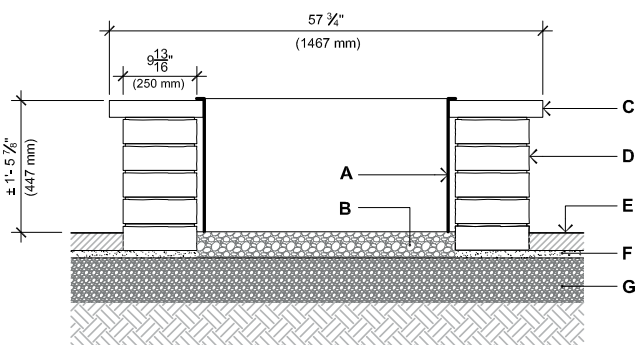
TOP



ELEVATION A



ELEVATION B



SECTION 1-1

- A. STEEL BOX INSERT
- B. CLEAN STONE 3/4" (20 mm), 4" (100 mm) THICK
- C. PIEDIMONTE CAP (PRE-CUT)
- D. BRANDON 90 mm BLOCK
- E. TECO-BLOC PAVERS OR SLABS
- F. SETTING BED 1" (25 mm)
- G. COMPACTED GRANULAR BASE 0-3/4" (0-20 mm)
- H. BRANDON 90 mm CORNER BLOCK

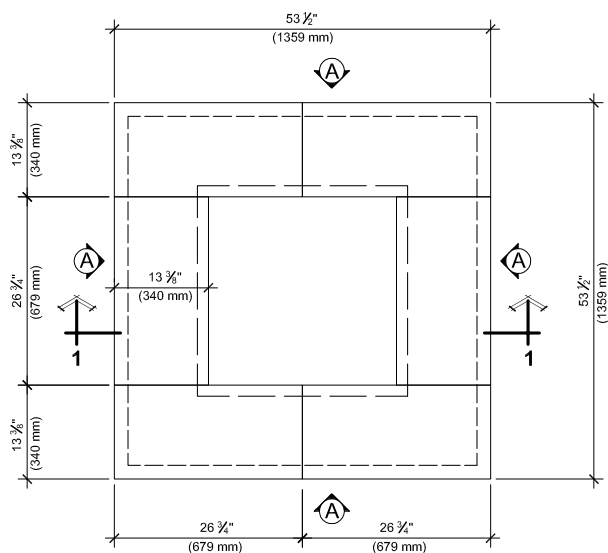
QUANTITY OF MATERIALS REQUIRED

- Piedimonte cap: 8
- Brandon 90 mm block  : 20
- Brandon 90 mm corner block: 30

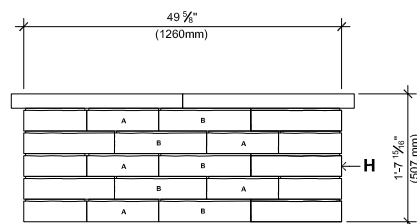
NOTE : Secure the blocks using a heat resistant concrete adhesive. The installer must ensure that the installation and use of the fire pit comply with local regulations and code requirements.

INSTALLATION GUIDE

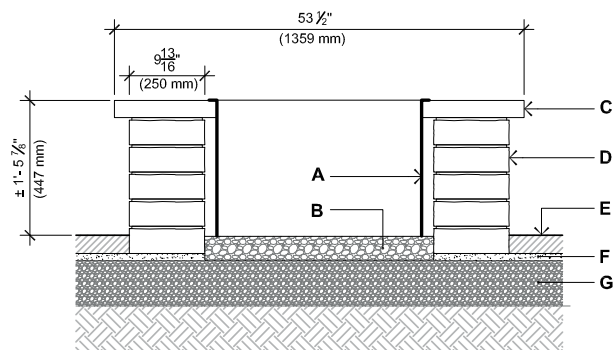
BRANDON SQUARE, FIRE PIT



TOP



ELEVATION A



SECTION 1-1

- A. STEEL BOX INSERT
- B. CLEAN STONE 3/4" (20 mm), 4" (100 mm) THICK
- C. PIEDIMONTE CAP (PRE-CUT)
- D. BRANDON 90 mm BLOCK
- E. TECO-BLOC PAVERS OR SLABS
- F. SETTING BED 1" (25 mm)
- G. COMPACTED GRANULAR BASE 0-3/4" (0-20 mm)
- H. BRANDON 90 mm CORNER BLOCK

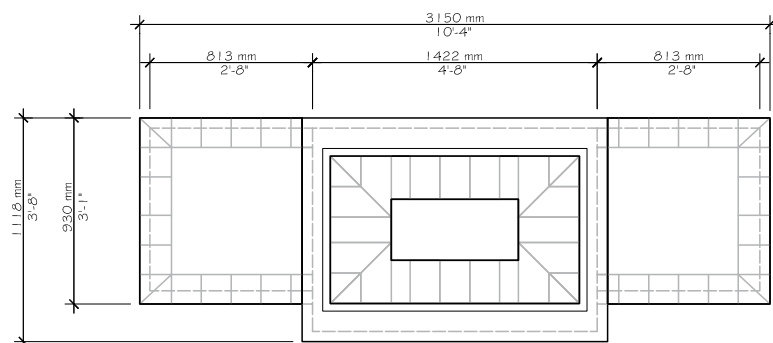
QUANTITY OF MATERIALS REQUIRED

- Piedimonte cap: 6
- Brandon 90 mm block: 20 A, 20 B
- Brandon 90 mm corner block: 20

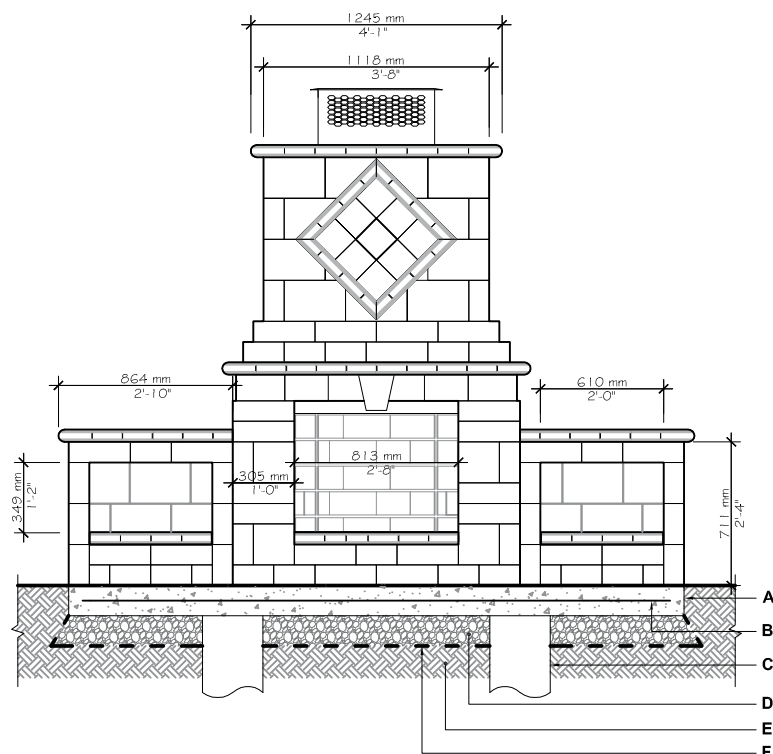
NOTE : Secure the blocks using a heat resistant concrete adhesive. The installer must ensure that the installation and use of the fire pit comply with local regulations and code requirements.

INSTALLATION GUIDE

MANCHESTER FOYER SHALE GREY

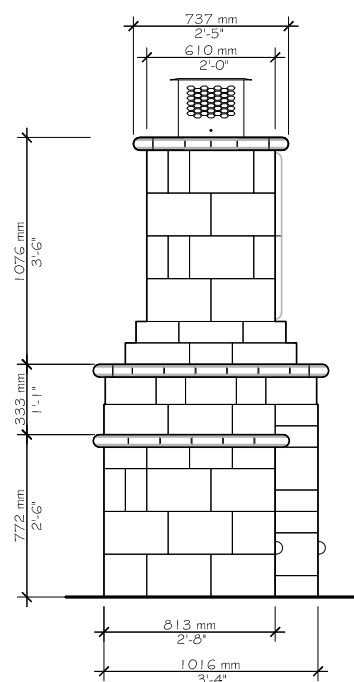


TOP



FRONT

- A. CAST IN PLACE CONCRETE SLAB - 30 MPa 150 mm (6") THICK
- B. 152 × 152 MW 18.7 × MW 18.7 (6 × 6-W2.9 × W2.9) WELDED WIRE MESH AS PER SITE CONDITIONS
- C. 300 mm (12") Ø CONCRETE PILLAR FOUNDATION EXTENDED TO 150 mm (6") BELOW FROST LINE AS PER SITE CONDITIONS AND LOCAL BUILDING REGULATIONS
- D. 20 mm (3/4") CLEAN STONE 150 mm (6") THICK MIN. AS PER SITE CONDITIONS
- E. NATURAL SOIL OR COMPACTED BACKFILL
- F. GEOTEXTILE



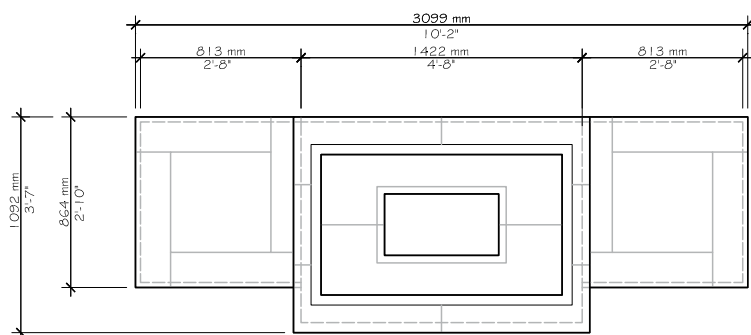
SIDE

Consult our Installation Guide in our website for a detail step by step installation.

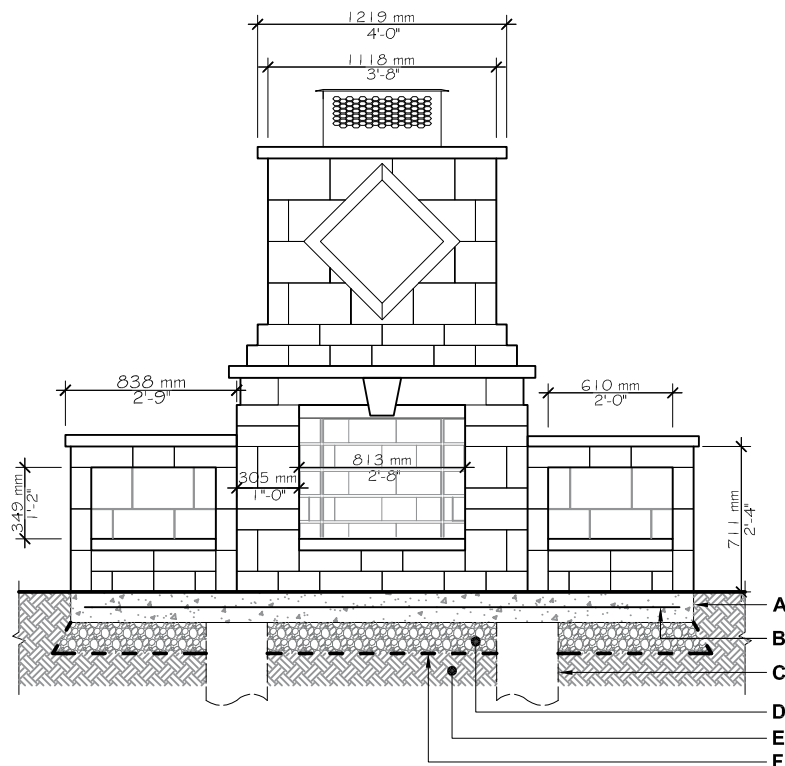
The installer must ensure that the installation and use of the fireplace comply with local regulations and code requirements. Concrete pillars extending to frost line may be required as per local code. Check your local building code before installing.

INSTALLATION GUIDE

MANCHESTER FOYER CHESTNUT BROWN

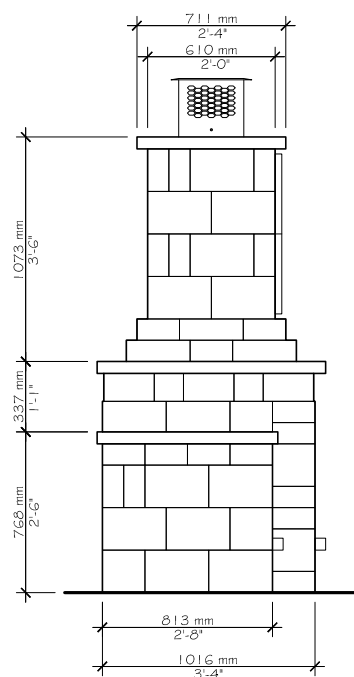


TOP



FRONT

- A. CAST IN PLACE CONCRETE SLAB - 30 MPa 150 mm (6") THICK
- B. 152 × 152 MW 18.7 × MW 18.7 (6 × 6-W2.9 × W2.9) WELDED WIRE MESH AS PER SITE CONDITIONS
- C. 300 mm (12") Ø CONCRETE PILLAR FOUNDATION EXTENDED TO 150 mm (6") BELOW FROST LINE AS PER SITE CONDITIONS AND LOCAL BUILDING REGULATIONS
- D. 20 mm (3/4") CLEAN STONE 150 mm (6") THICK MIN. AS PER SITE CONDITIONS
- E. NATURAL SOIL OR COMPACTED BACKFILL
- F. GEOTEXTILE



SIDE

Consult our Installation Guide in our website for a detail step by step installation.

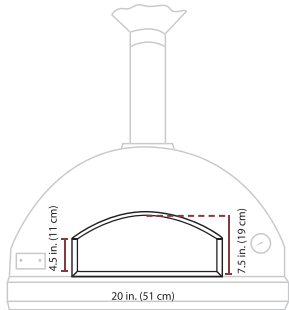
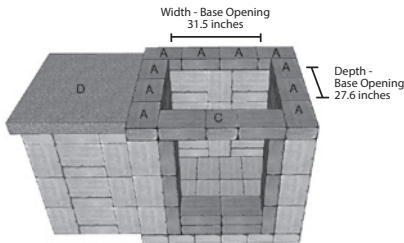
The installer must ensure that the installation and use of the fireplace comply with local regulations and code requirements. Concrete pillars extending to frost line may be required as per local code. Check your local building code before installing.

MANCHESTER PIZZA OVEN RUSTIC

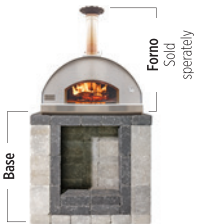
DESCRIPTION: Pizza oven TEXTURE: Smooth and aged



COMES WITH VARIOUS PIZZA ACCESSORIES. 2 pieces Modular system, Sold as a kit not pre-assembled.



Specifications per pal.		Imperial	Metric
BASE	Weight	2 803 lbs	1 271 kg
	Height	43 5/16"	1 100 mm
	Depth	43 5/16"	1 100 mm
	Length	47 1/4"	1 200 mm
	Manchester shale Grey	112	
	Manchester onyx black	23	



Specifications per pal.		Imperial	Metric
COUNTER	Weight	2 330 lbs	1 056 kg
	Height	42 15/16"	1 090 mm
	Depth	37"	940 mm
	Length	30"	762 mm
	Counter top	1	
	Manchester shale Grey	64	



Specifications per pal.		Imperial	Metric
FORNO PIZZA OVEN	Weight	400 lbs	181 kg
	Height	45 11/16"	1 160 mm
	Width	33 11/16"	855 mm
	Length	38 9/16"	980 mm



NOTES

Available on order only.

See 266 for more technical information about the Manchester Rustic pizza oven.

Cooking surface dimensions: 24" x 32" (610 x 813 mm)

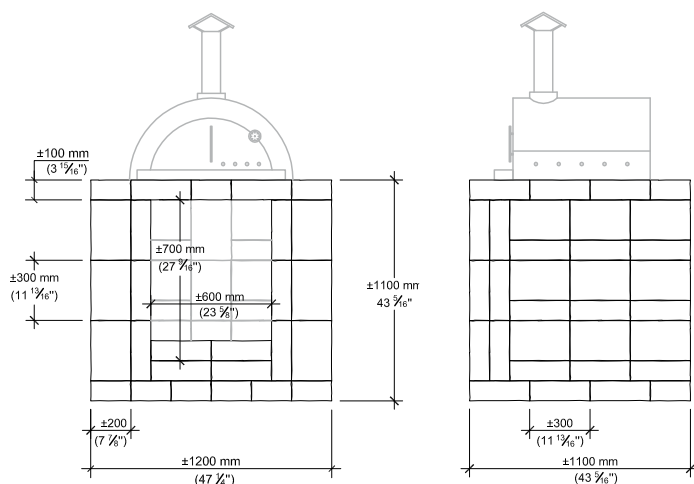
chestnut brown



INSTALLATION GUIDE

MANCHESTER RUSTIC, PIZZA OVEN

MODULE WITHOUT COUNTER TOP



FRONT ELEVATION

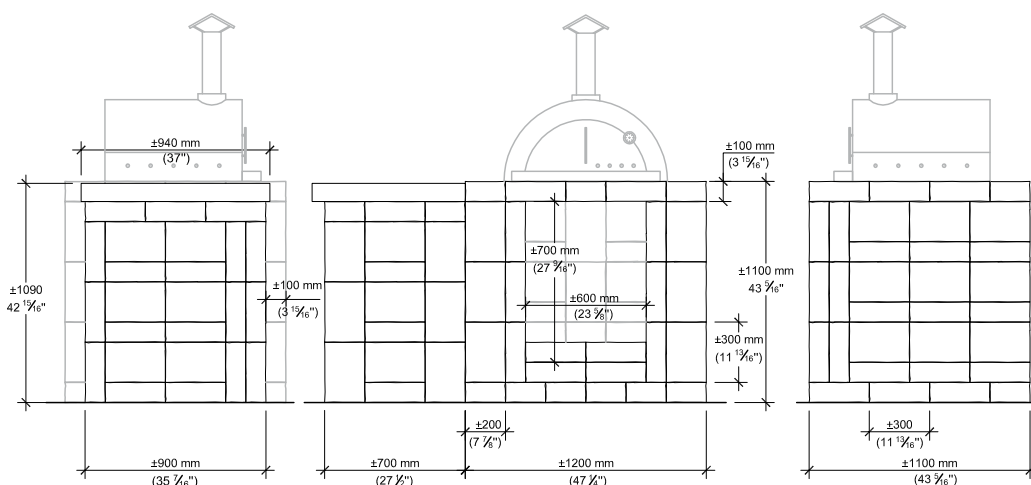
RIGHT SIDE ELEVATION

QUANTITY OF MATERIALS REQUIRED - MODULE WITHOUT COUNTER TOP

Manchester block (shale grey): **112**

Manchester block (onyx black): **23**

MODULE WITH COUNTER TOP



LEFT SIDE ELEVATION

FRONT ELEVATION

RIGHT SIDE ELEVATION

QUANTITY OF MATERIALS REQUIRED - MODULE WITH COUNTER TOP

Manchester block (shale grey): **176**

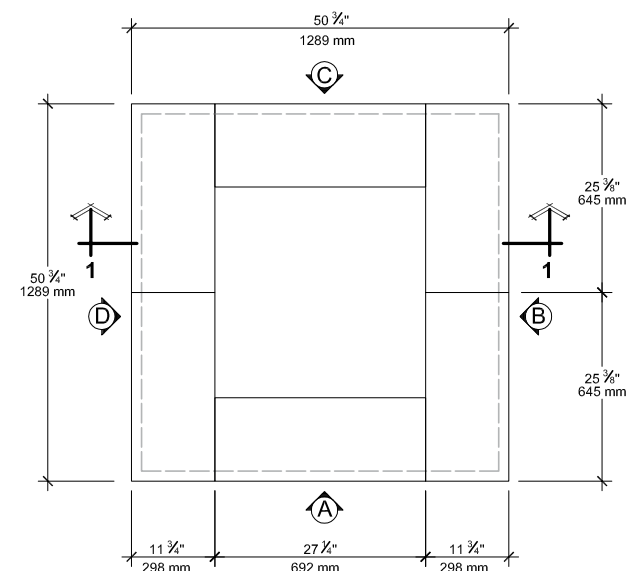
Manchester block (onyx black): **23**

Counter top: **1**

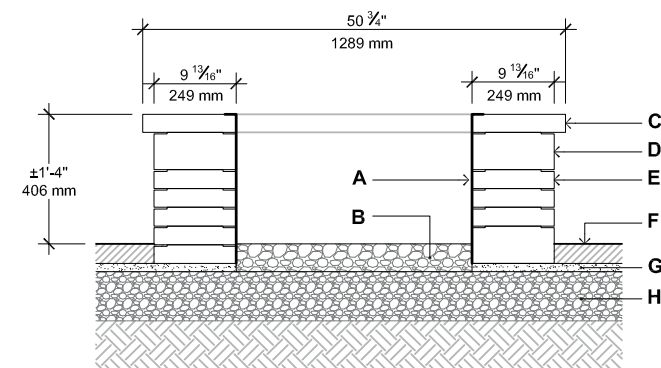
NOTE: Secure the blocks using a heat resistant concrete adhesive. The installer must ensure that the installation and use of the pizza oven comply with local regulations and code requirements. The construction of the base should include the installation of a concrete slab and pillars under the slab. The depth of the pillars and reinforcement requirements should be determined based on site conditions and comply with local code. Consult our Installation Guide in our website for a detail step by step installation.

INSTALLATION GUIDE

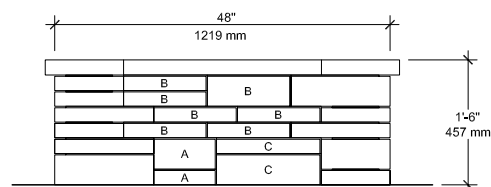
PRESCOTT FIRE PIT



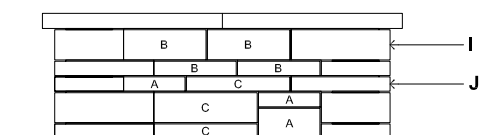
TOP



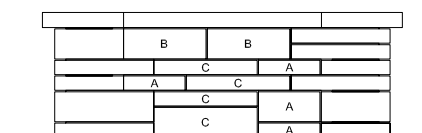
SECTION 1-1



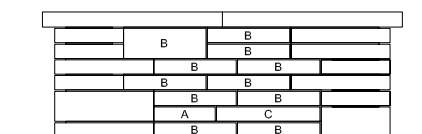
ELEVATION A



ELEVATION B



ELEVATION C



ELEVATION D

- A. STEEL BOX INSERT
- B. CLEAN STONE 3/4" (20 mm), 4" (100 mm) THICK
- C. PIEDIMONTE CAP (CUT)
- D. PRESCOTT 4.5" BLOCK
- E. PRESCOTT 2.25" BLOCK
- F. TECO-BLOC PAVERS OR SLABS
- G. SETTING BED 1" (25 mm)
- H. COMPACTED GRANULAR BASE 0-3/4" (0-20 mm) (SEE TABLE PAGE 47 FOR THICKNESS)
- I. PRESCOTT 4.5" CORNER BLOCK
- J. PRESCOTT 2.25" CORNER BLOCK

QUANTITY OF MATERIALS REQUIRED

- Piedimonte cap: **6**
- Prescott 2.25" block: **7 A, 18 B, 7 C**
- Prescott 4.5" block: **3 A, 6 B, 3 C**
- Prescott 2.25" corner block: **16**
- Prescott 4.5" corner block: **6**

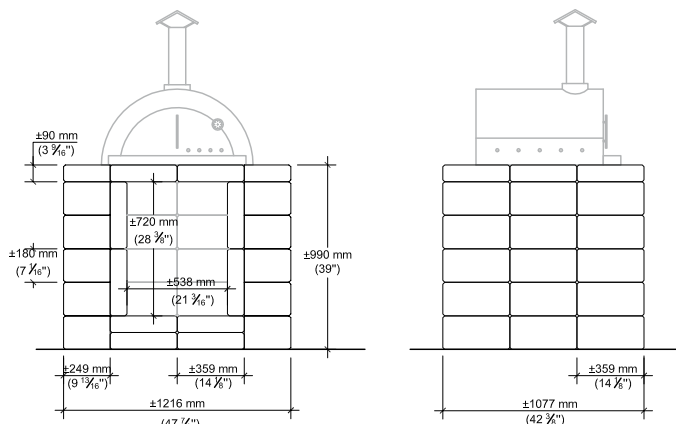
NOTE : Secure the blocks using a heat resistant concrete adhesive. The installer must ensure that the installation and use of the firepit comply with local regulations and code requirements.

Consult our Installation Guide in our website for a detailed step by step installation.

INSTALLATION GUIDE

RAFFINATO, PIZZA OVEN

MODULE WITHOUT COUNTER TOP



FRONT ELEVATION

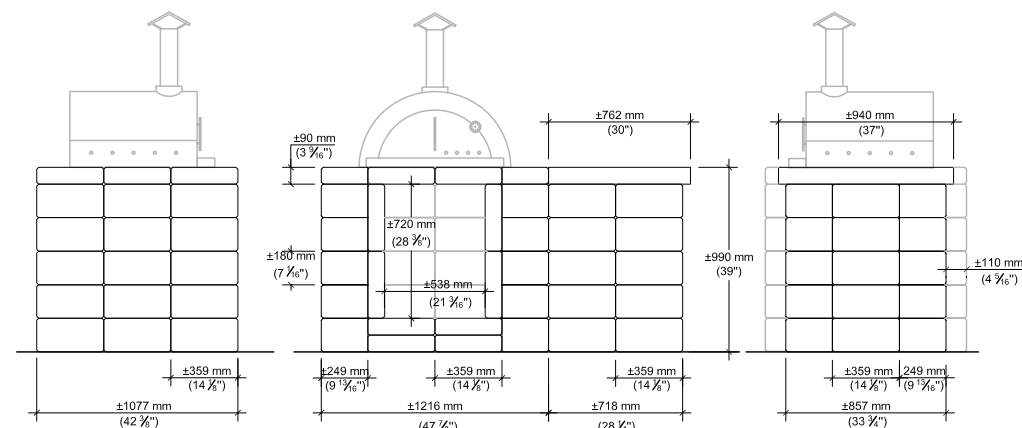
LEFT SIDE ELEVATION

QUANTITY OF MATERIALS REQUIRED - MODULE WITHOUT COUNTER TOP

Raffinato 90 mm block: **24**

Raffinato 180 mm block: **40**

MODULE WITH COUNTER TOP



LEFT SIDE ELEVATION

FRONT ELEVATION

RIGHT SIDE ELEVATION

QUANTITY OF MATERIALS REQUIRED - MODULE WITH COUNTER TOP

Raffinato 90 mm block: **24**

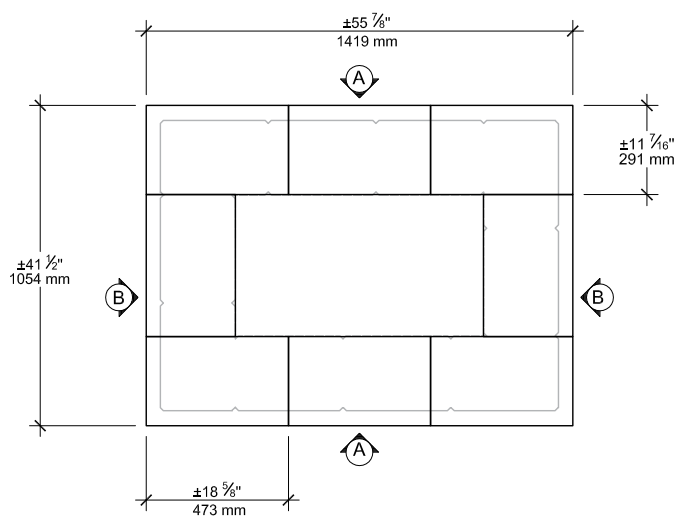
Raffinato 180 mm block: **65**

Counter top: **1**

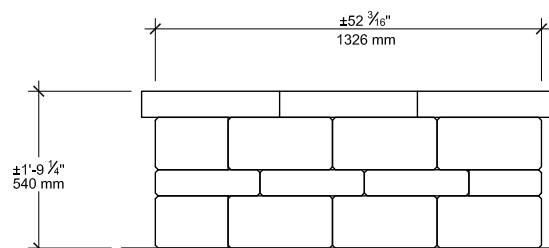
NOTE : Secure the blocks using a heat resistant concrete adhesive. The installer must ensure that the installation and use of the pizza oven comply with local regulations and code requirements. The construction of the base should include the installation of a concrete slab and pillars under the slab. The depth of the pillars and reinforcement requirements should be determined based on site conditions and comply with local code.

INSTALLATION GUIDE

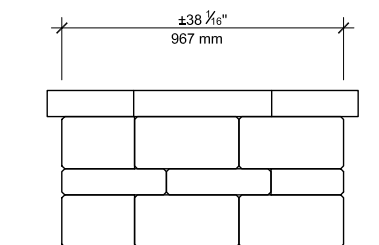
RAFFINATO FIRE PIT



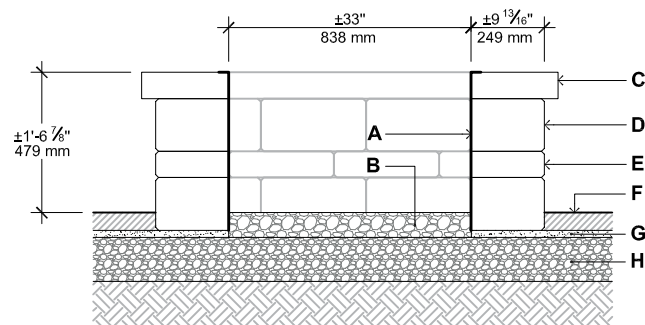
TOP



ELEVATION A



ELEVATION B



SECTION 1-1

- A. STEEL BOX INSERT
- B. CLEAN STONE $\frac{3}{4}"$ (20 mm), 4" (100 mm) THICK
- C. 12" x 24" CAP (CUT)
- D. RAFFINATO 180 mm CORNER BLOCK
- E. RAFFINATO 90 mm CORNER BLOCK
- F. TECO-BLOC PAVERS OR SLABS
- G. SETTING BED 1" (25 mm)
- H. COMPACTED GRANULAR BASE 0- $\frac{3}{4}"$ (0-20 mm)

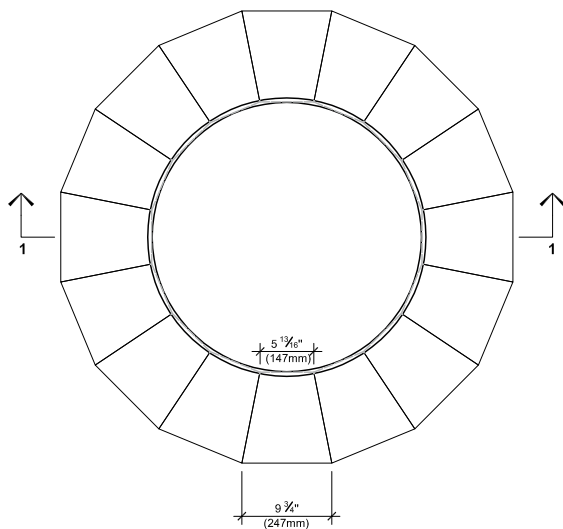
QUANTITY OF MATERIALS REQUIRED

- 12" x 24" cap: **8**
- Raffinato 90 mm corner block: **10**
- Raffinato 180 mm corner block: **20**

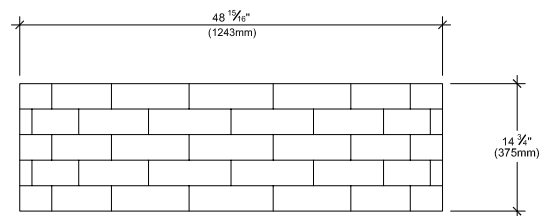
NOTE: Secure the blocks using a heat resistant concrete adhesive. The installer must ensure that the installation and use of the firepit comply with local regulations and code requirements.

INSTALLATION GUIDE

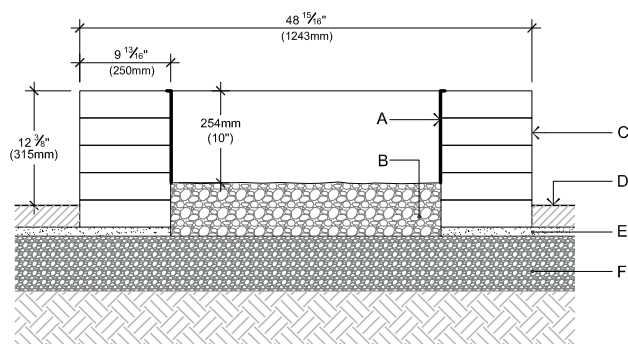
VALENCIA FIRE PIT



TOP VIEW



ELEVATION A



SECTION 1-1

- A. STEEL BOX INSERT
- B. CLEAN STONE 3/4" (20 mm), 6" (150 mm) THICK
- C. VALENCIA BLOCK
- D. TECO-BLOC PAVERS OR SLABS
- E. SETTING BED 1" (25 mm)
- F. COMPACTED GRANULAR BASE 0-3/4" (0-20 mm)

QUANTITY OF MATERIALS REQUIRED

- Valencia block: **80**

NOTE: Secure the blocks using a heat resistant concrete adhesive. The installer must ensure that the installation and use of the fire pit comply with local regulations and code requirements.