

**CAP**  
**TEMPLATES**  
**INSIDE**  
**INSTRUCTION**  
**MANUALS**

# Cambridge Pre ... Packaged / Pre-Cut Maytrx Seating Wall Kit Half and Quarter Round Layout Manual

USE FIRST With Instruction  
Manual

**PRE-CUT**



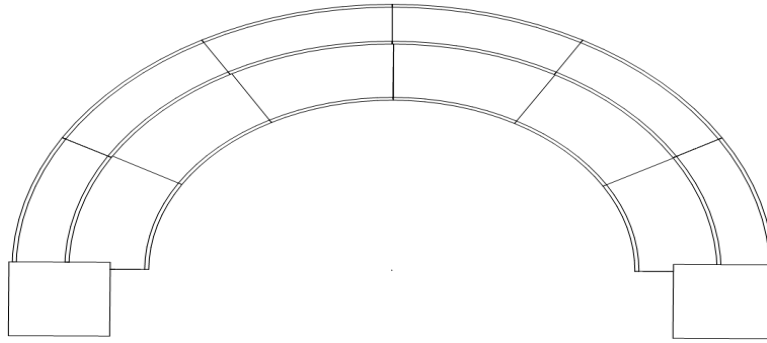
INSTRUCTIONS

# EASY LAYOUT

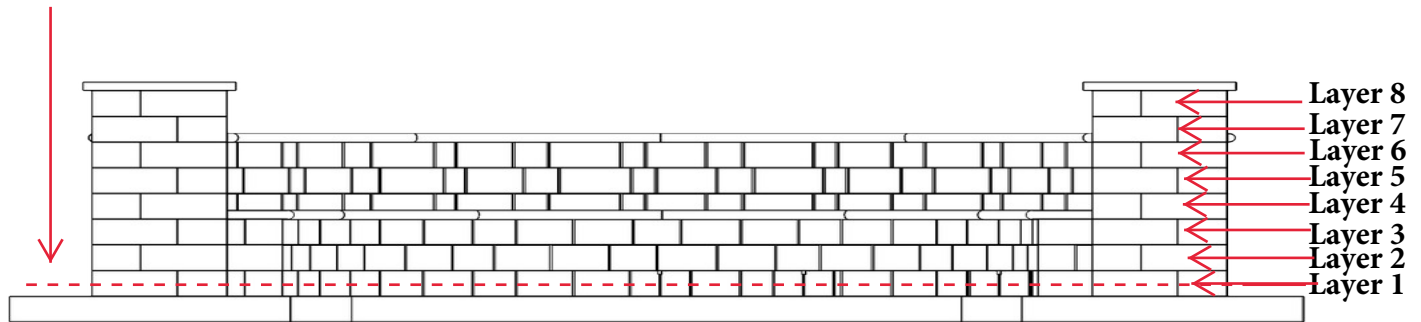
# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS 101B

Layer Reference Guide:

Guia de Referencia:



**Finished Grade  
2 3/8" Above Foundation**



**6" Compacted 3/4" stone**

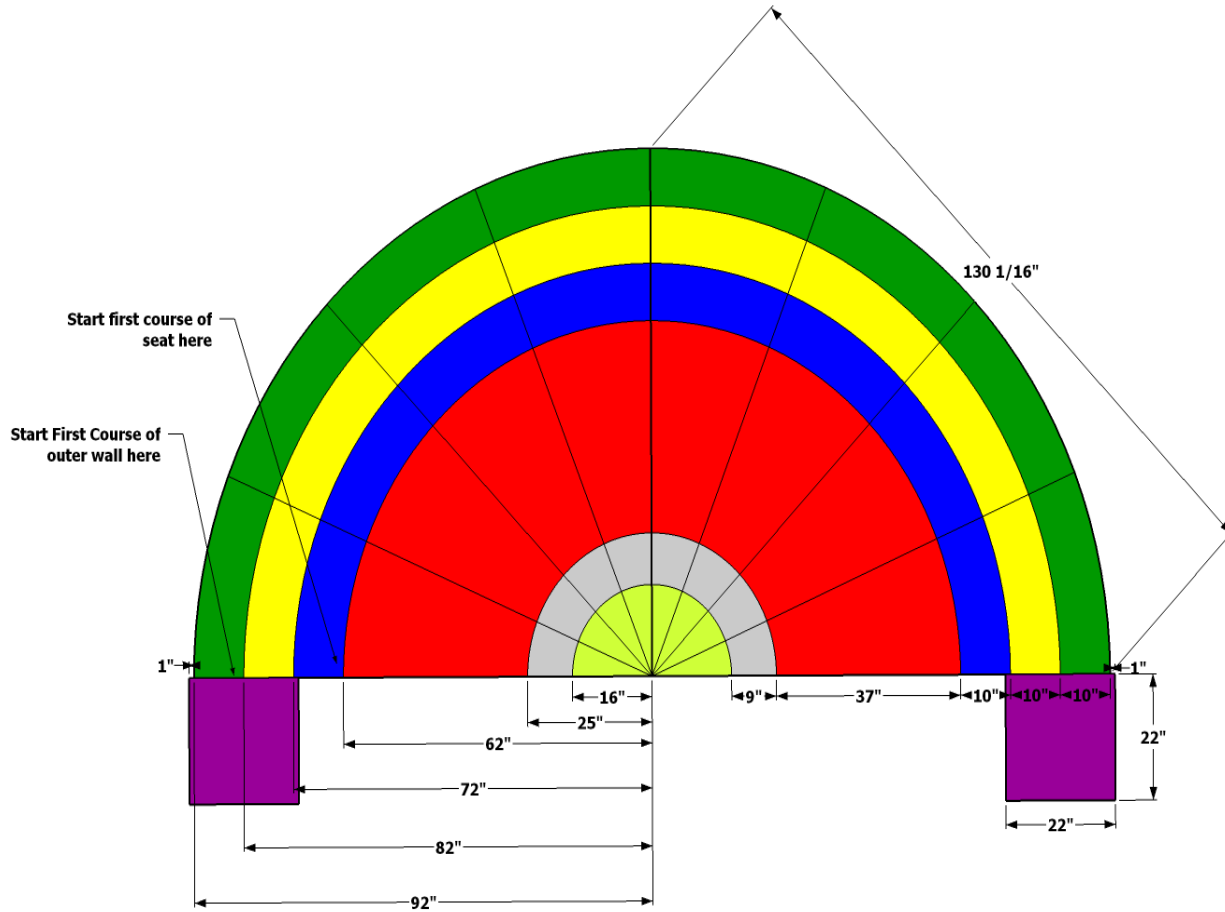
**Refer To**

**Foundation Layer**

**Instruction Manual  
After Layout**

**PRE-CUT**

# Cambridge Pre-Packaged / Pre-Cut Maytrx Seating Wall Kit Half Round



## IMPORTANT

**IMPORTANT: WHEN MARKING GUIDELINES, MAKE SURE THAT ALL LINES ARE ACCURATE. THIS WILL BE VERY CRITICAL IF MARKED INCORRECTLY.**

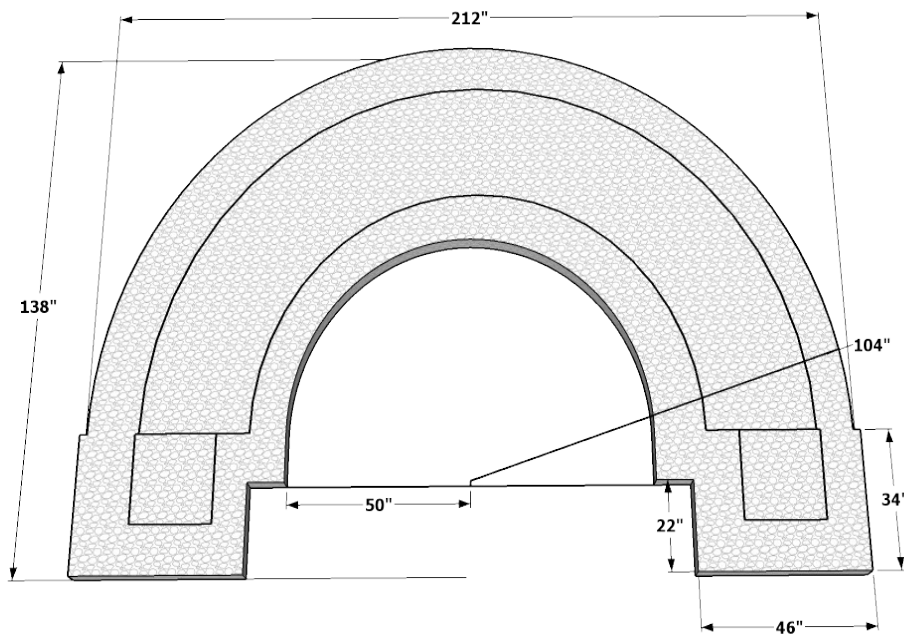
1. Firepit center most important place everything starts there, put high stake in center "CENTER"
2. With string line Mark 82" in Arch from "CENTER" This is the most important line, this is the inside of the stone wall, if the inside wall of all stones are 82" from center of firepit the Seat Caps will fit, if you are off in any place THEY WILL NOT FIT.
3. Using the Chart above place a line for the beginning and end of rear wall depending on if it is Half or Quarter circle bench Column Stone
4. Use the CENTER and 82" to check the placement of every stones inside face as you set.
5. The Natural Radius of the stones will not create the perfect Radius YOU MUST CHECK

**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

## Concrete Base:

Call 811 for information on underground utility marking. The bench base is **6" deep, 55" wide, by 501"** corner to corner. (Follow diagram for all dimensions when making the base). After you mark out the base, following the dimensions on the detail below, you will excavate **6"**, and remove the subsoil. Next, you will compact the sub-base. Then fill the base with **6" of 3/4"** crushed stone compacting every **3"** lift (Make sure the foundation is level before you start laying block).



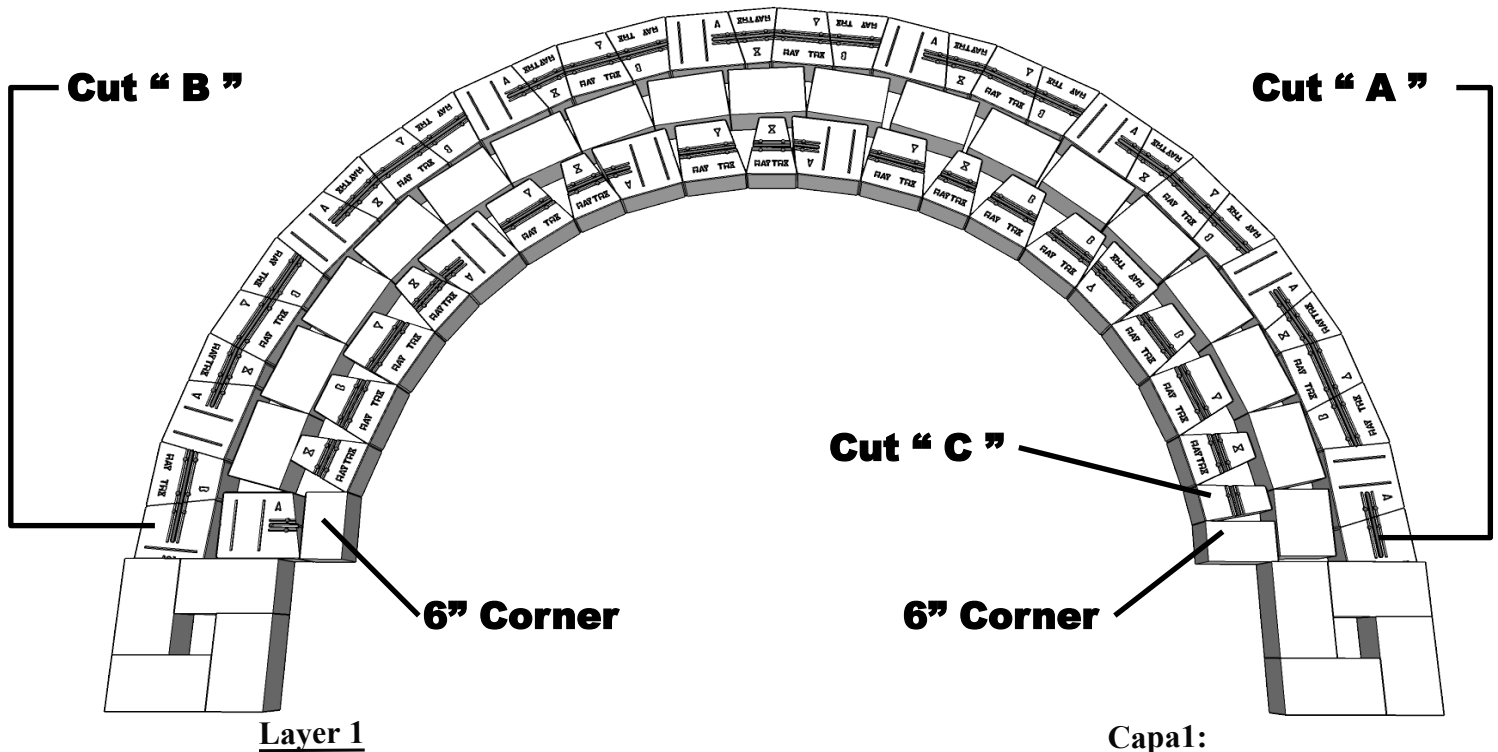
## Base Concreta:

Llame al 811 para obtener información sobre marcado subterráneo de servicios públicos. La base del banco es de **6" de profundidad, 55" de ancho, por 501"** de esquina a esquina. (Siga el diagrama de todas las dimensiones al hacer la base). Después demarcar la base, siguiendo las dimensiones del siguiente detalle, excavará 6" y eliminará el subsuelo. A continuación, compactará la subbase. Luego, llene la base con 6" de 3/4" de piedra triturada compactando cada 3" de elevación (asegúrese de que la base está nivelada antes de comenzar a colocar el bloque).

**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

## Layer 1 With Seat Cap Test



**Piece Count:** (12) A Stone, (12) B Stone, (13) X Stone, (13) Y Stone, (17) Staircase Filler, (8) Column, (2) 6" Corner, (1) 6A" Cut, (1) " " Cut, (1) "C" Cut

Take page 5 out of the manual, use this to mark the dimensions on your base. It is very important, that the back wall is flush on 82" INSIDE radius line and the front wall face flush on 62" radius line as shown on page 5. The filler block will float in the middle of the two walls with 2" to spare. Set your first course of column block with 1" of offset. Then following the line for the front and back walls, lay out the stones as shown at above detail. Repeating Y-B-A-X module on the back wall and Y-X-B module on the front wall with filler block in between.

**\*NOTE: IT IS IMPORTANT TO MAINTAIN YOUR RADIUS, IF NOT WHEN COMPLETED THE NATURAL STONE CAPS WILL NOT FIT\***

**Recuento de piezas:** (12) APiedra, (12) B Piedra, (13) \*Piedra, (13) YPiedra, (17) Relleño de la escalera, (8) Columna, (2) Esquina de 6", (1) "A" Corte, (1) "B" Corte, (1) "C" Corte

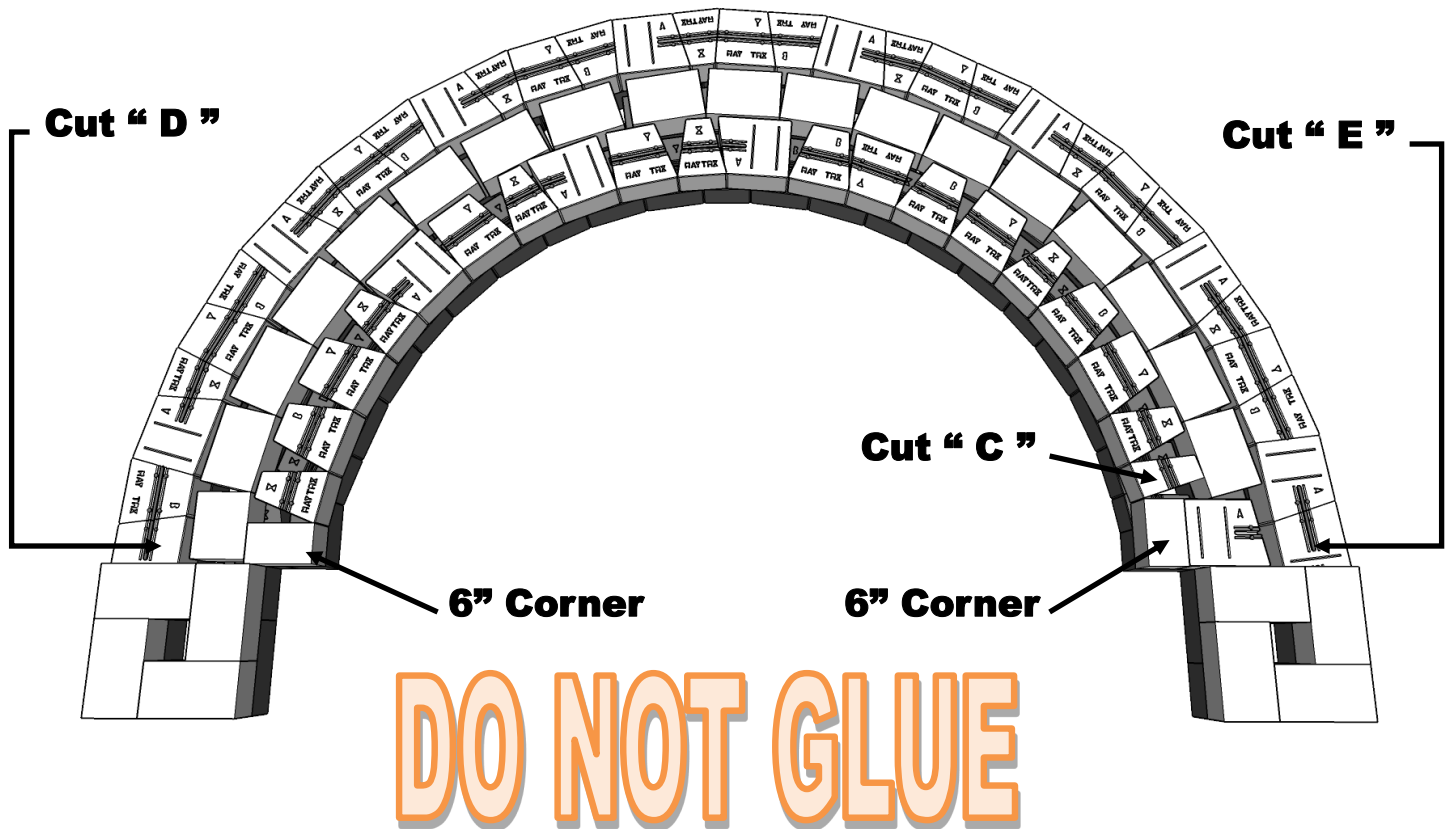
Tome la página 5 del manual, use esto para marcar las dimensiones en su base. Es muy importante que la pared posterior esté entre 82" y 92", y la cara de la pared frontal entre 62" y 72" como se muestra. El bloque de relleno flotará en el medio de los dos muros con 2" de sobra. Establezca su primer curso de bloque de columna con 1" de compensación. Luego, siguiendo la línea para las paredes frontal y posterior, extienda las piedras como se muestra en el detalle anterior. Repetir el módulo Y-B-A-X en la pared posterior y el módulo Y-X-B en la pared frontal con el bloque de relleno entre ellos.

**\*NOTA ES IMPORTANTE MANTENER SU RADIO, SI NO, CUANDO SE COMPLETA LOS TAPONES DE PIEDRA NATURAL NO SE ADAPTARÁN\***

**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

## Layer 1 with Seat Cap Test



### Layer 2:

Piece Count: (12) A Stone, (12) B Stone, (13) X Stone, (13) Y Stone, (17) Staircase Filler, Column, (2) 6" Corner, (1) "A" Cut, (1) "D" Cut, (1) "E" Cut

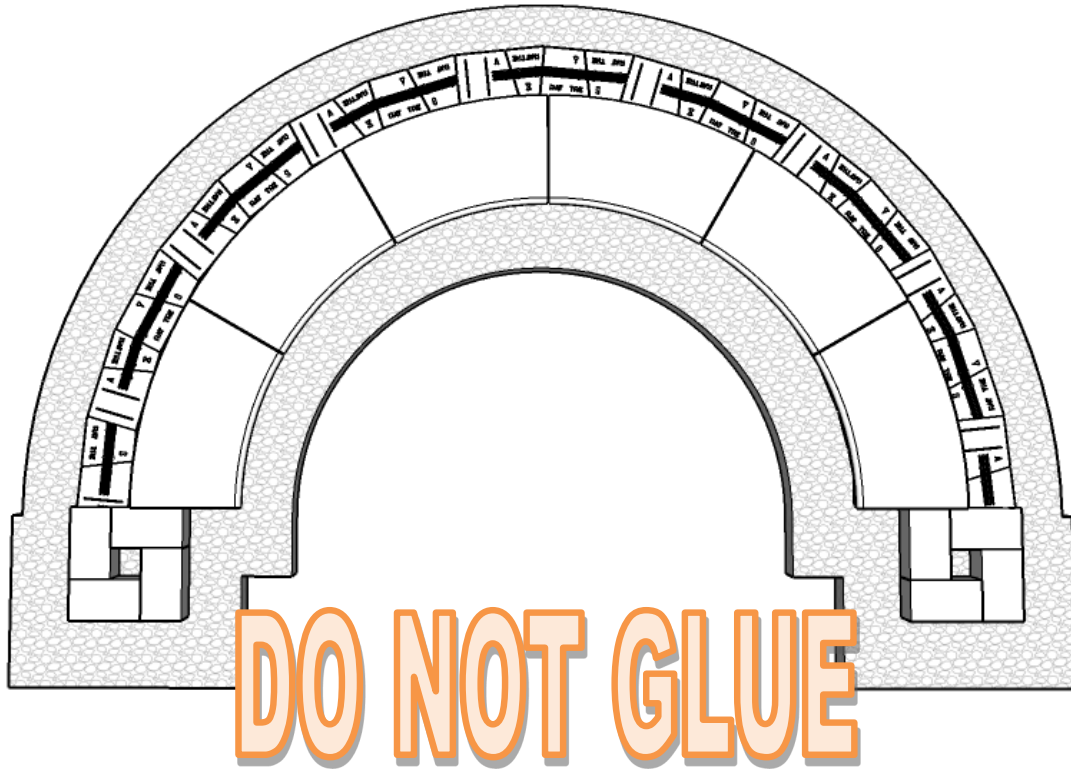
**DO NOT GLUE** this layer the weight of products above will keep it from moving and we have an opportunity to lay the bench out and make adjustments. These next steps are critical



**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

## Layer 1 Seat Cap Test



### Test of Caps 1:

Set the Seat Cap Card Board Template pieces on the First Layer making sure not to interfere with rear wall, maintain the gaps between all pieces. Suggest adding stones over column layout to verify column is correct.

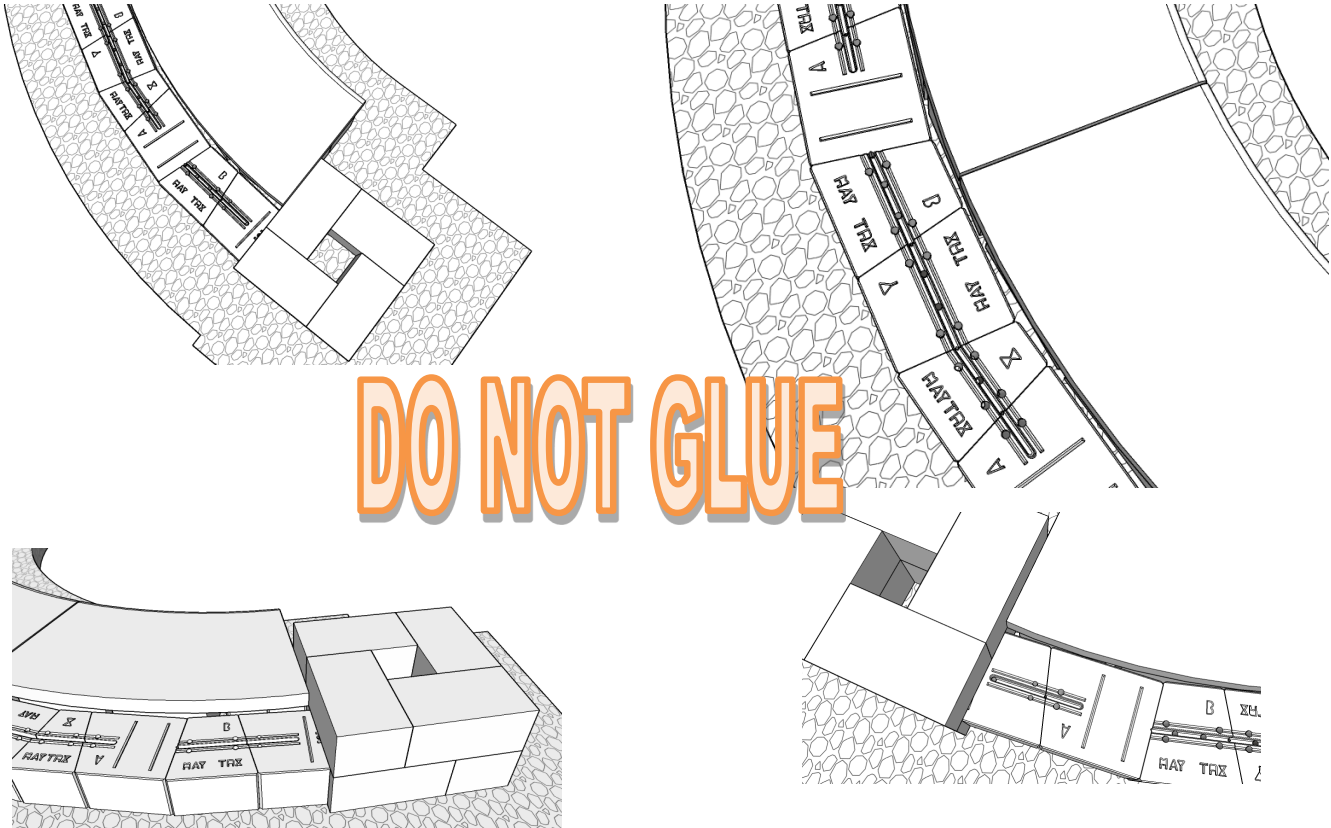
**Note:** Use the templates on each layer as a guide.

**DO NOT GLUE** this layer the weight of products above will keep it from moving and we have an opportunity to lay the bench out and make adjustments. These next steps are critical



**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS



## Test of Caps 1:

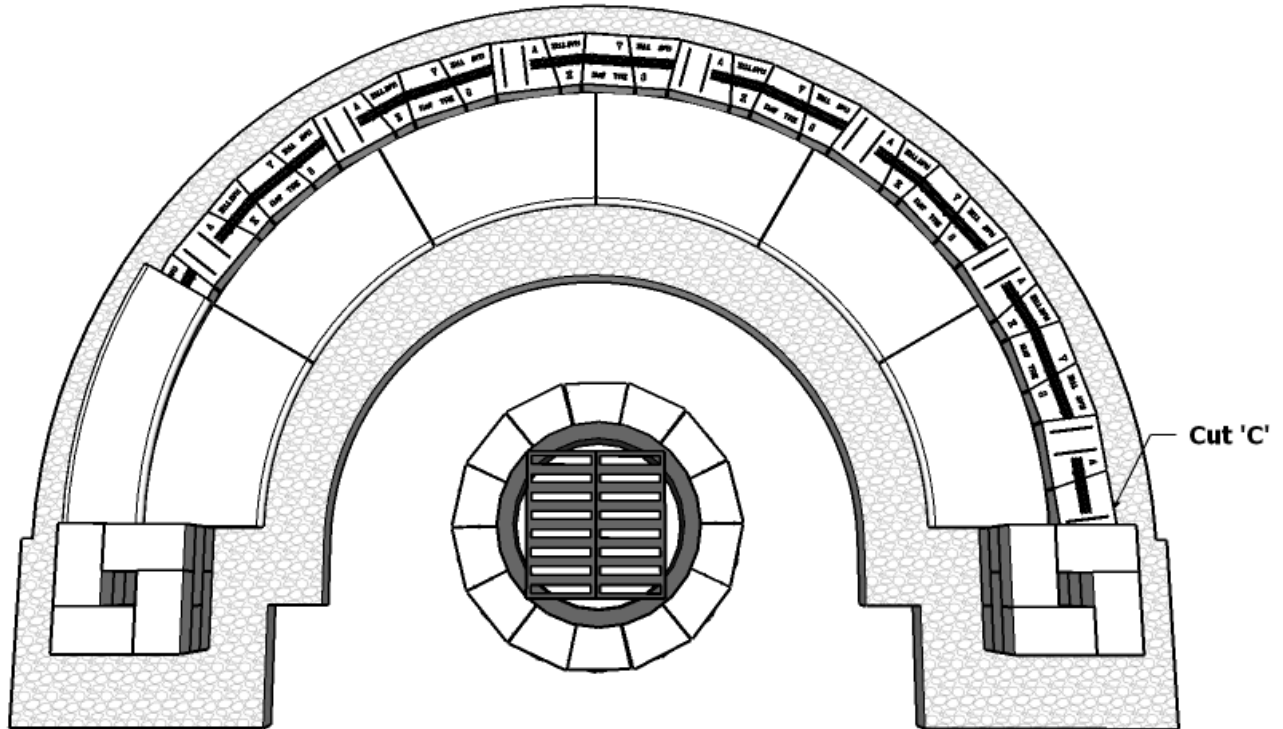
1. There are gaps between back wall and Caps .
2. The Wall stones make a pentagon not a circle meaning it has square edges.
3. Add a Layer of Column to check Column clearance.

**DO NOT GLUE** this layer the weight of products above will keep it from moving and we have an opportunity to lay the bench out and make adjustments. These next steps are critical

**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

## Layer 2 Top Cap Test



**DO NOT GLUE**

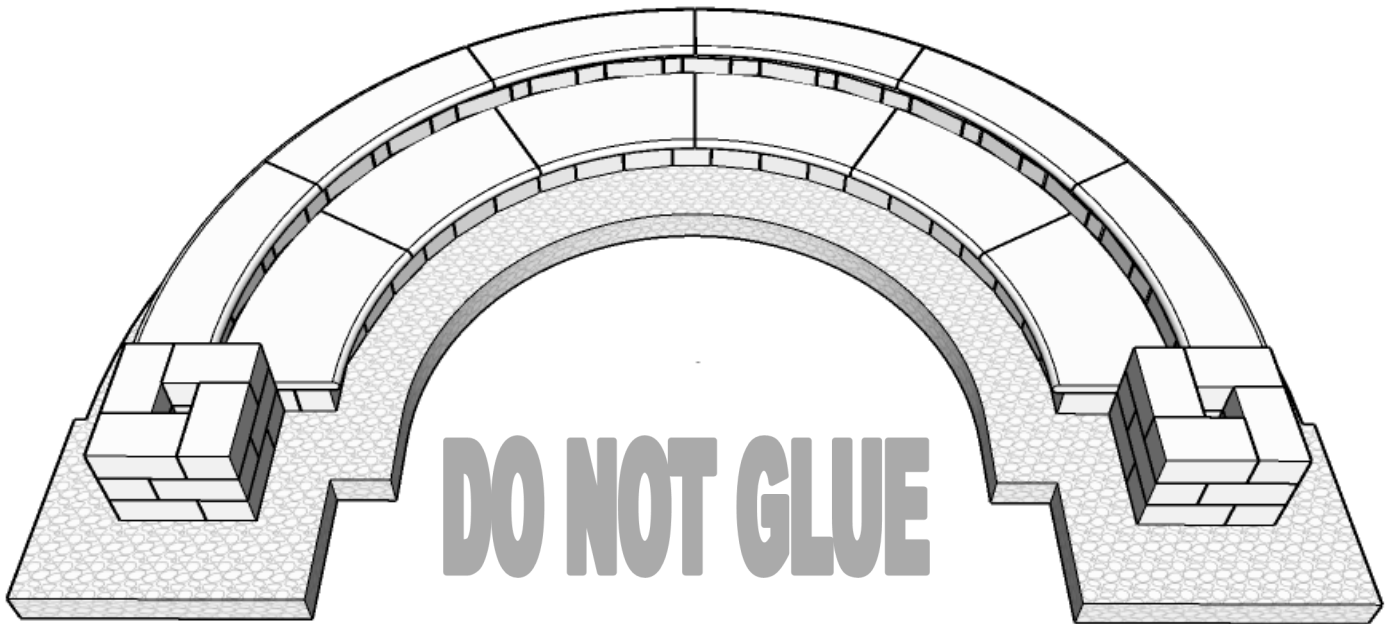
### Test of Top Caps 1:

1. USING THE INSTRUCTION MANUAL PAGE 9 LAYER 3, install only the rear wall maintaining the 82' inside dimension on every stone add second layer of Column Stones followed by third layer of column after cap templates are set to verify clearance, DO NOT GLUE anything. The weight of the stones above will guarantee no movement.
2. Set a Wall Stone Cap Template next to Column
3. Add a Layer of Column to check Column clearance.

**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

## Layer 2 Top Cap Test Complete



### Test of Top Caps:

1. Complete installing all Rear Wall Caps and verify Radius and Clearance
2. When all clearance and Radius are verified, keep templates to verify back layer.
3. Now refer back to Layer Manual Page 9 Layer 3 to complete your bench, always verifying with the CENTER and the layout you just created

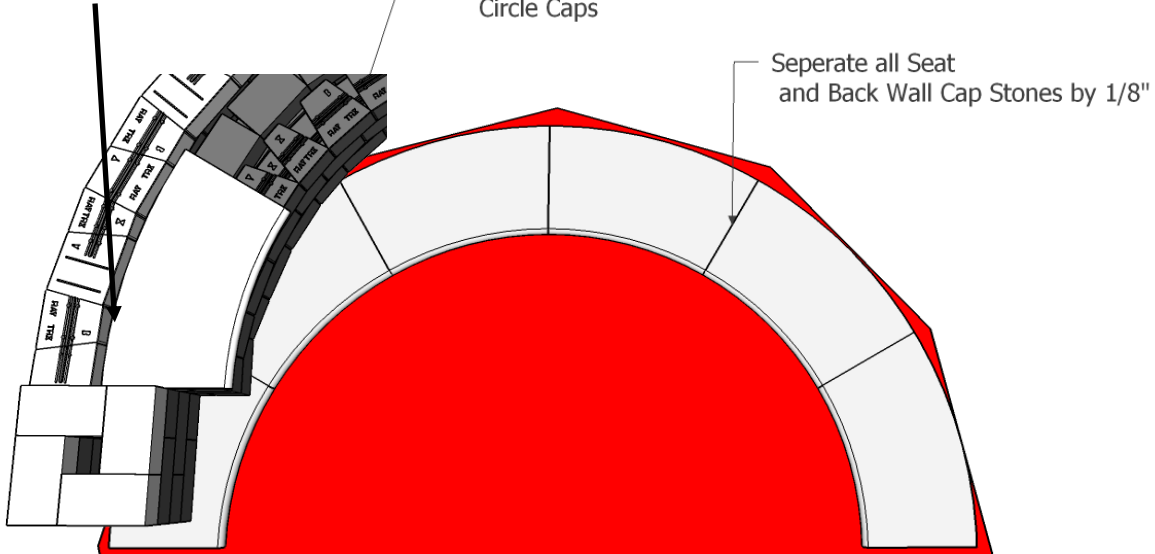
**DO NOT GLUE** this layer the weight of products above will keep it from moving and we have an opportunity to lay the bench out and make adjustments. These next steps are critical

**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

The Radius is built from a Polygon that is not completely round the Seat Caps will have a gap in this area. See Illustration on right.

Note:  
The Half Circle is a Polygon not a true circle  
There will be areas that will produce a gap when mated to Circle Caps



## Layer 4-C:

**Piece Count:** (6) Natural stone seat caps. (8) Column

Look at the above detail make sure you have left the 2 column block that are marked off. These blocks will be installed after the seat cap has been positioned and glued for final placement. Carefully dry fit the seat and wall caps as shown.

If you maintain the correct radius the caps will fit perfectly, if your radius is off, you may need to trim the caps on the ends to make them fit. Once you have achieved the proper dry fit, apply the adhesive, level, and install seats. Now that the seat cap has been installed you can place in the final 2 column block and glue in place.

## Capa 4 :

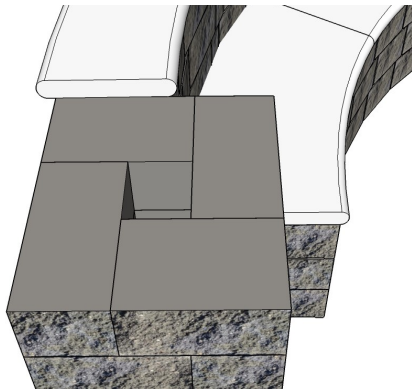
**Recuento de piezas:** (6) Tapas de asiento de piedra natural. (8) Columna

Mira el detalle anterior asegúrate de haber dejado el bloque de 2 columnas que están marcados. Estos bloques se instalarán después de que la tapa del asiento haya sido colocada y pegada para su colocación final. Cuidadosamente seque las tapas del asiento y de la pared como se muestra.

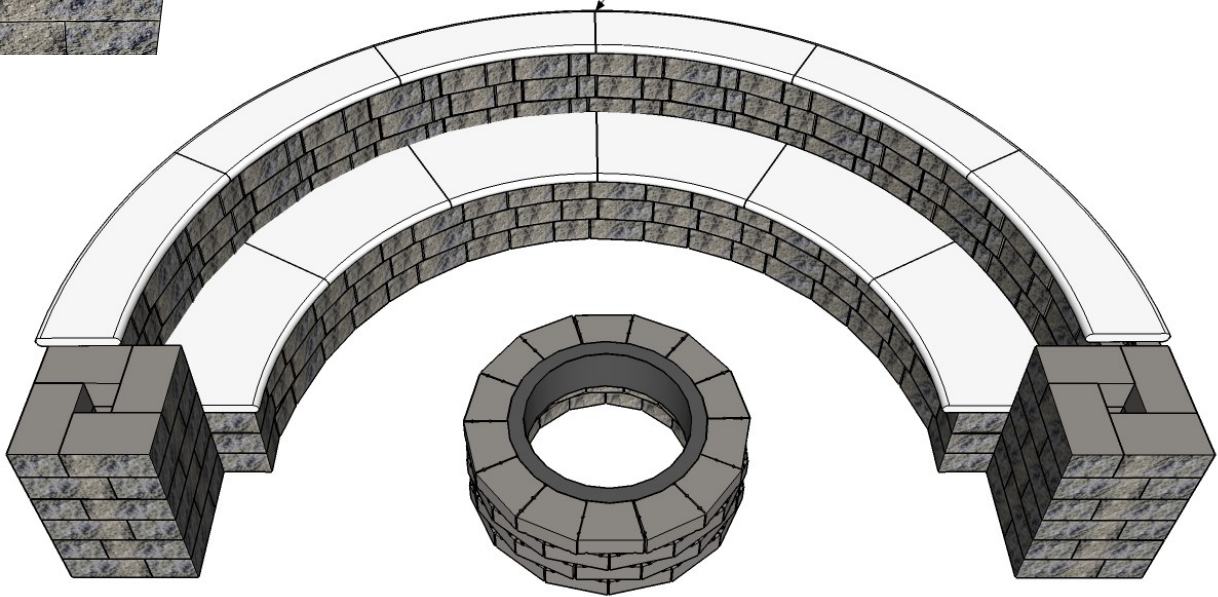
Si mantiene el radio correcto, las tapas encajarán perfectamente; si su radio está desactivado, es posible que necesite recortar las tapas de los extremos para que quepan. Una vez que haya logrado el ajuste en seco adecuado, aplique el adhesivo, nivele e instale los asientos. Ahora que se ha instalado la tapa del asiento, puede colocarla en el bloque final de 2 columnas y pegarla en su lugar.

**PRE-CUT**

# CAMBRIDGE: EASY LAYOU QUARTER & HALF BENCH KITS



**Note:**  
Keep a 1/8" seperatoon between  
all natural stone Caps



## Layer 6A:

**Piece Count: (8) A Stone, (8) B Stone, (7) X Stone, (7) Y Stone, (8) Column, "D" Cut, (1) "E" Cut**

**Apply concrete adhesive and install the wall stones and cut stones as shown in the photo, maintain your radius on all walls.**

## Capa 6:

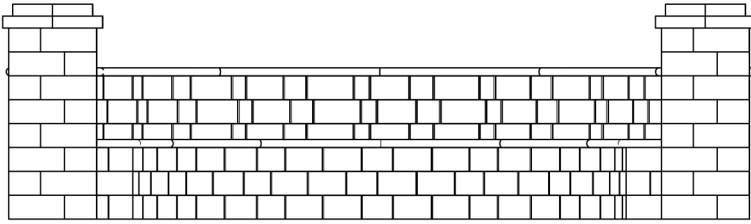
**Recmmtto de piezas: (8) A piedra, (8) B Piedira , (7)X Piedra, (7) Y l'iedra, (8) Columna, (1) "D" Corte, (1) "E" Corte**

**Aplique adhesivo de concreto e inst;de fas piedras de la pared y corte las piedras como se mliestm en la foto, mantenga su radio en tod111s las pare-des.**

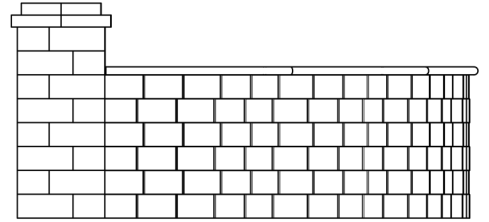
**PRE-CUT**

# CAMBRIDGE: EASY LAYOUT QUARTER & HALF BENCH KITS

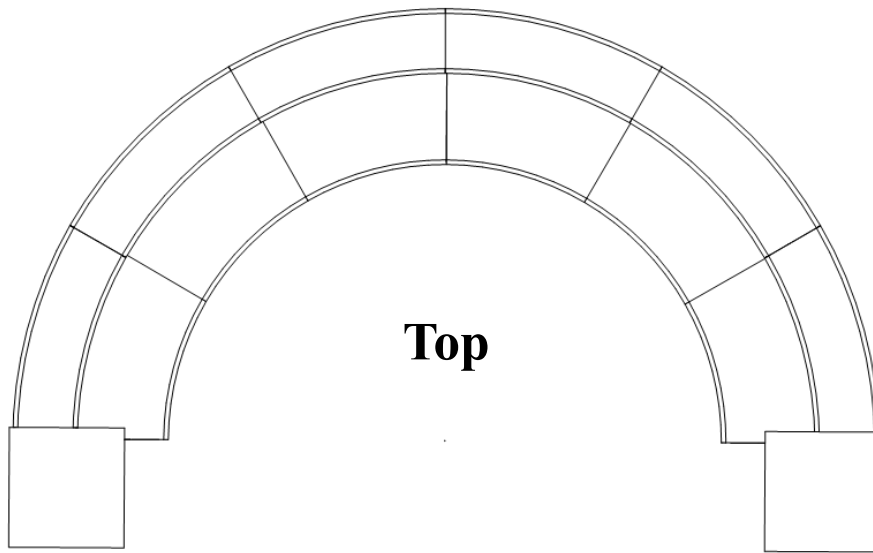
## ELEVATIONS



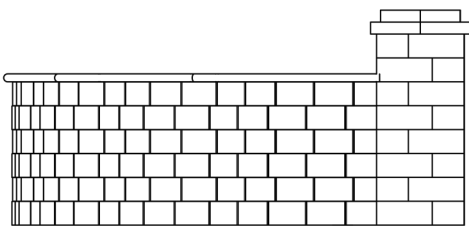
**Front**



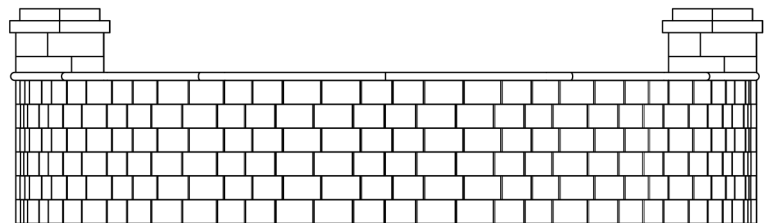
**Right**



**Top**



**Left**

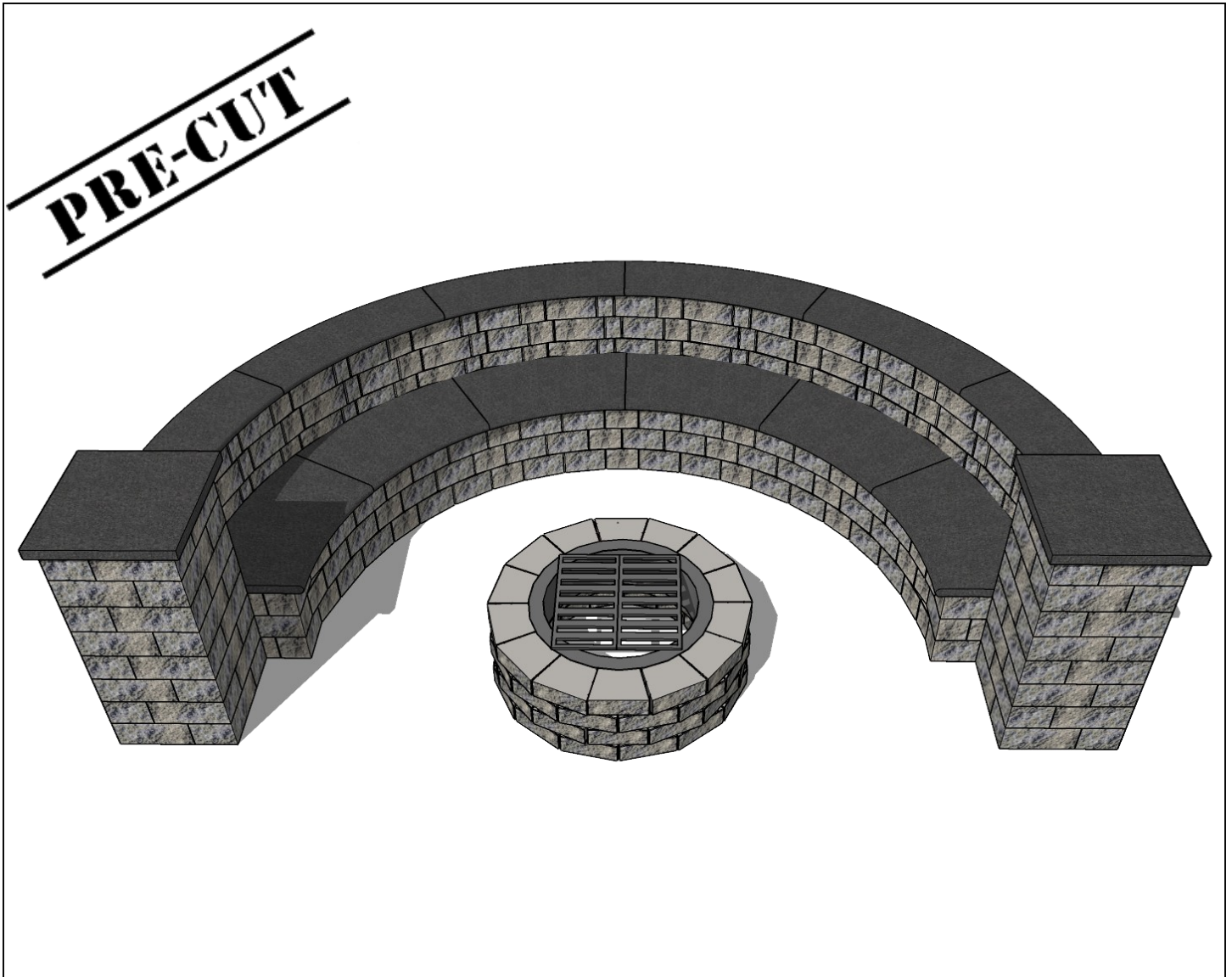


**Rear**



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**Cambridge Pre-Packaged / Pre-Cut  
MaytRx Seating Wall Kit Half Round  
LAYER Instruction Manual**



**Cambridge Pre-Empaquetado / Pre-  
Cortado Manual de Instrucciones  
para la Prilla de MaytRx Pared**

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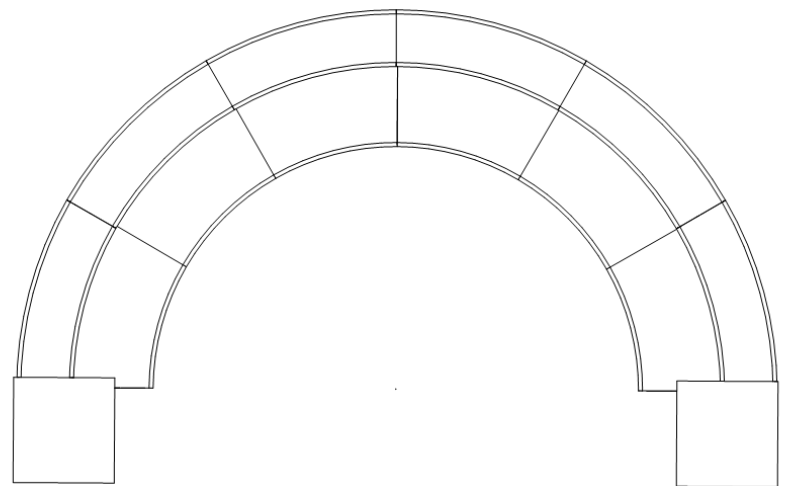
**PRE-CUT**

# Cambridge Pre-Packaged / Pre-Cut MaytRx Seating Wall Kit Half Round

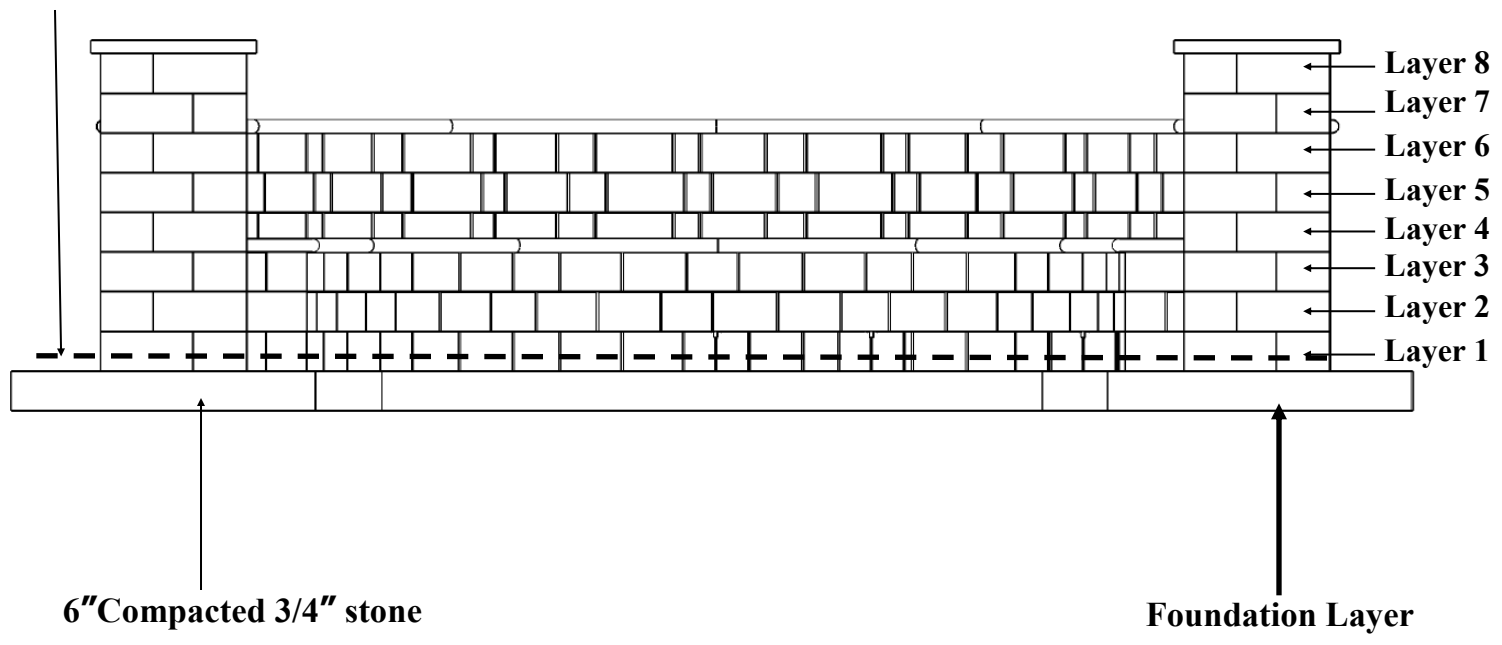
**2018**

**Layer Reference Guide:**

**Guía de Referencia:**



**Finished Grade**  
**2 3/8" above foundation**



**PRE-CUT**

# Cambridge Pre-Packaged / Pre-Cut MaytRx Seating Wall Kit Half Round

**2018**

## Tools Required For Kit Installation:

Safety Goggles  
Ear Protection  
Dust Mask  
Gloves  
Shovels (Digging & Flat)  
Mason Hammer (Chipping & Hammer)  
Road Stone Rake  
Wheelbarrow  
Level (2' and 6' recommended)  
Speed Square  
Caulk Gun 10 oz or 28 oz (depends on what size adhesive is purchased)  
Rubber Mallet  
14" Demo saw with diamond blade  
Tape Measure  
Marking Device (pencil, soap stone, etc)  
Chalk Line  
Hand Broom  
4" Electric grinder  
4" Diamond cup grinder

## Material Required:

$\frac{3}{4}$ " clean stone (2.74 Cubic yards of stone)  
Cambridge concrete adhesive (approx. 3-29 oz.  
or 8-10.3 oz. tubes)

## Items Included in the Half Circle Bench Kit:

3 - Plastic shim packs for leveling block as needed  
3 - Pallet of Maytrx Wall  
1 - Pallet of Maytrx Wall cut pieces  
1 - Pallet Staircase Filler Block  
2 - Pallet Column Kit  
1 - Set of Seating & Caps  
1 - Installation manual

**PRE-CUT**

# Cambridge Pre-Packaged / Pre-Cut MaytRx Seating Wall Kit Half Round

**2018**

## Herramienta Requerida Para la Instalación del Kit:

Anteojos de seguridad  
Protección auditiva  
Máscara de polvo  
Guantes  
Palas (Plano y de excavación)  
Martillo del masón (que salta el & Martillo)  
Rastrillo de piedra  
Carretilla  
Nivel (2' y 6' recomendado)  
Cuadrado de la velocidad  
Calafatee el arma 10 oz o 28 oz (depende encendido se compra qué pegamento del tamaño)  
Mazo de goma  
14" Sierra de versión parcial con la lámina diamante  
Cinta métrica  
Dispositivo de la marca (lápiz, piedra del jabón, etc.)  
Línea de tiza  
Escoba de la mano  
4" Amoladora eléctrica  
4" Amoladora de la taza del diamante  
4 Abrazaderas carpenter

## Material Necesario:

$\frac{3}{4}$  "piedra limpia (2.74 yardas cúbicas de piedra)  
Adhesivo de concreto de Cambridge (aprox. tubos de 3-29 oz o 8-10.3 oz)

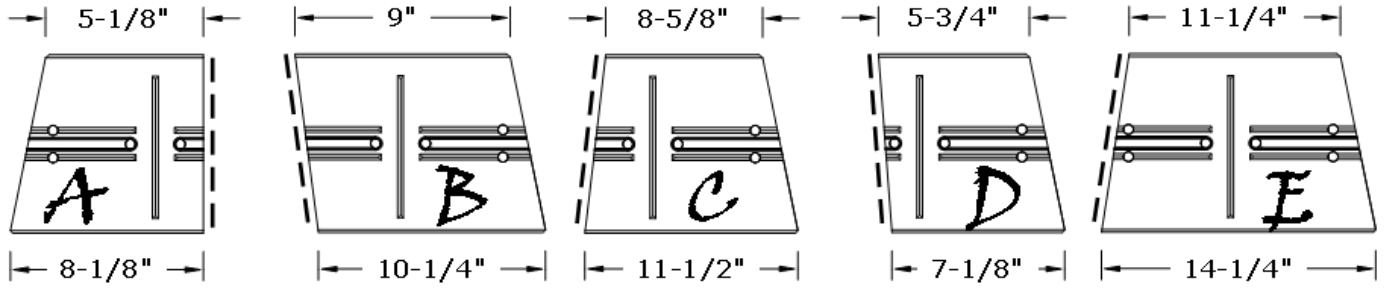
## Artículos Incluidos en el Kit del Medio Círculo Banco :

3 - Paquetes plásticos de la calza para nivelar el bloque  
3 - Palleta de la pared de Maytrx  
1 - Palleta de pre cortado la pared de Maytrx  
1 - Palleta de bloque de escalera  
2 - Palleta de columna kit  
1 - Conjunto de asientos y gorras  
1 - Manual de la instalación

**PRE-CUT**

**Cambridge Pre-Packaged / Pre-Cut  
Maytrx Seating Wall Kit Half Round**

**2018**



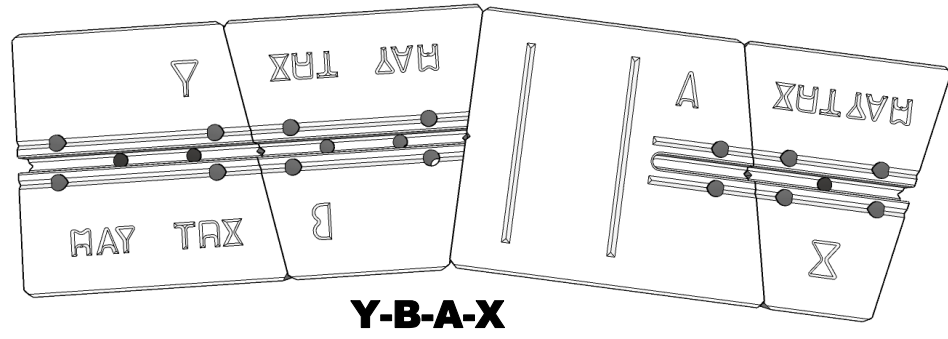
**Cut A**  
3 Each

**Cut B**  
3 Each

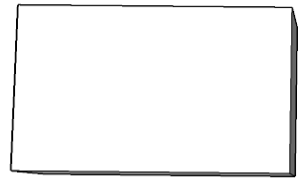
**Cut C**  
3 Each

**Cut D**  
3 Each

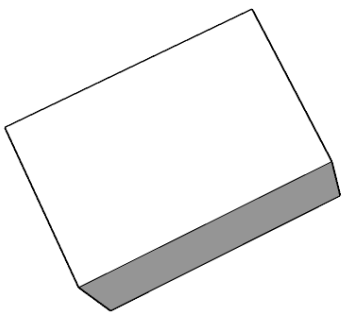
**Cut E**  
3 Each



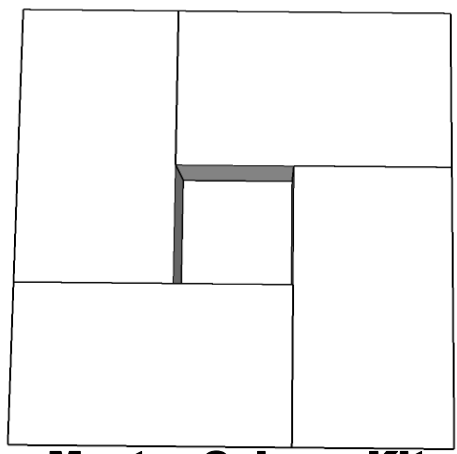
**Y-B-A-X**



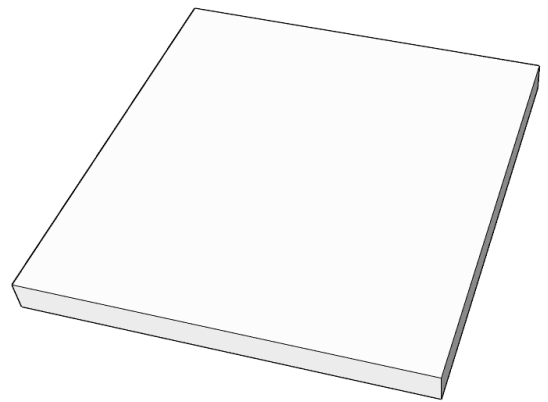
**Maytrx Corner**



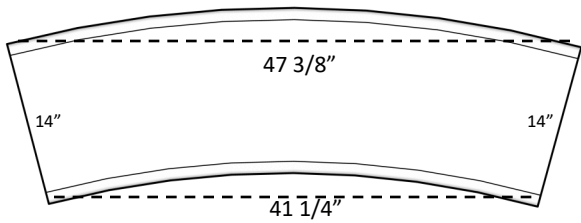
**Filler Block**



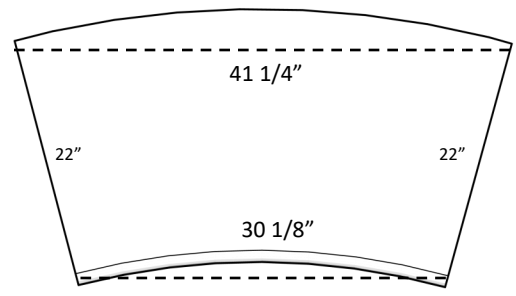
**Maytrx Column Kit**



**Natural Stone**  
**26" x 26" Flat Cap(2)**



**Natural Stone**  
**Cap(6)**



**Natural Stone**  
**Seat(6)**

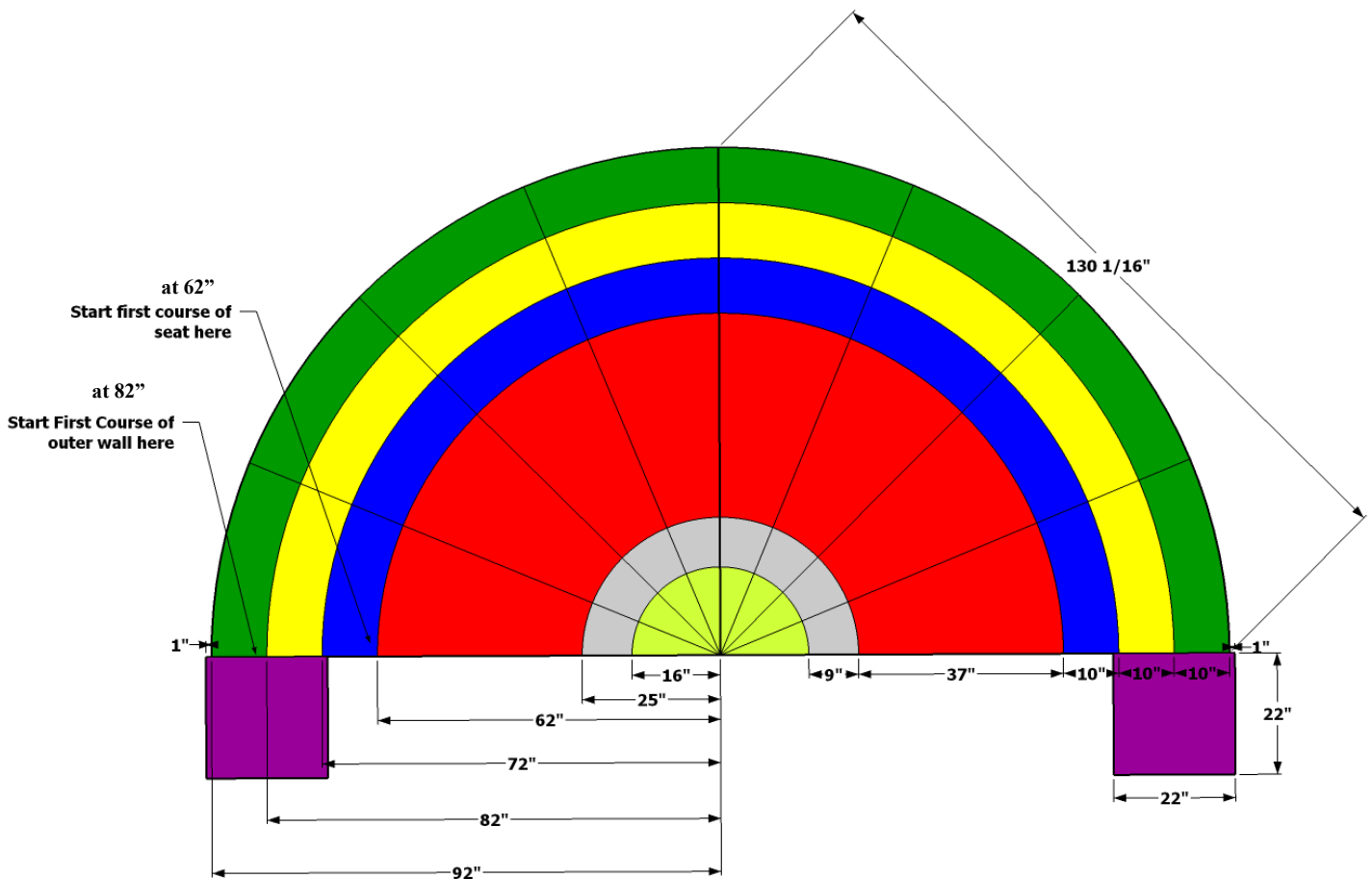
**PRE-CUT**

# Cambridge Pre-Packaged / Pre-Cut MaytRx Seating Wall Kit Half Round

**2018**

**YOU MUST READ THE ENTIRE MANUAL FRONT TO BACK BEFORE  
INSTALLING THE KIT**

**DEBE LEER TODO EL FRENTE MANUAL ANTERIOR ANTES DE IN-  
STALAR EL KIT**

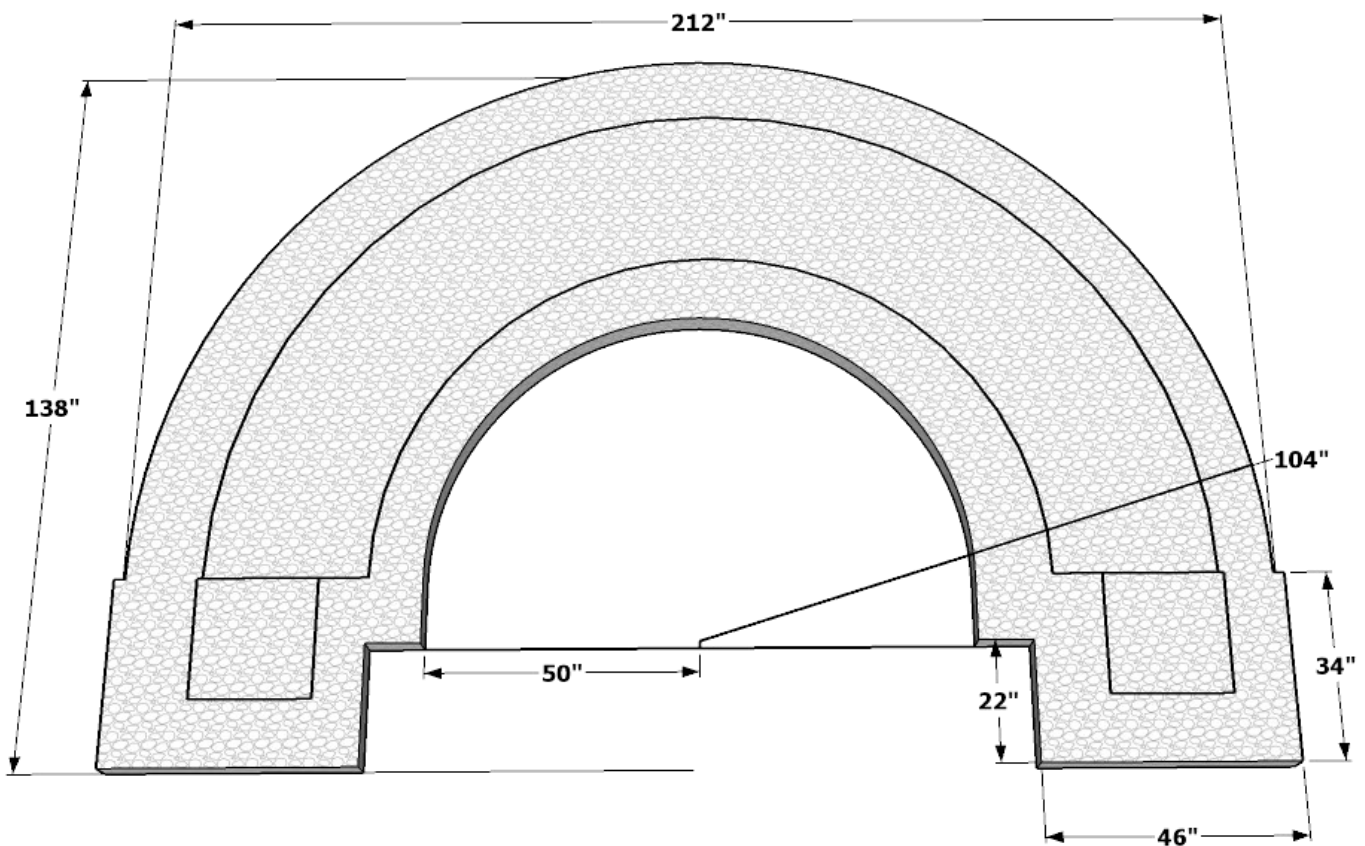


**IMPORTANT: WHEN MARKING GUIDE-  
LINES, MAKE SURE THAT ALL LINES ARE  
ACCURATE. THIS WILL BE VERY CRITICAL  
IF MARKED INCORRECTLY.**

**IMPORTANTE: AL MARCAR LAS DI-  
LINES, ASEGÚRESE DE QUE TODAS  
LAS LÍNEAS SEAN EXACTAS. ESTO ES MUY  
CRÍTICO SI SE MARCA INCORRECTAMEN-  
TE.**

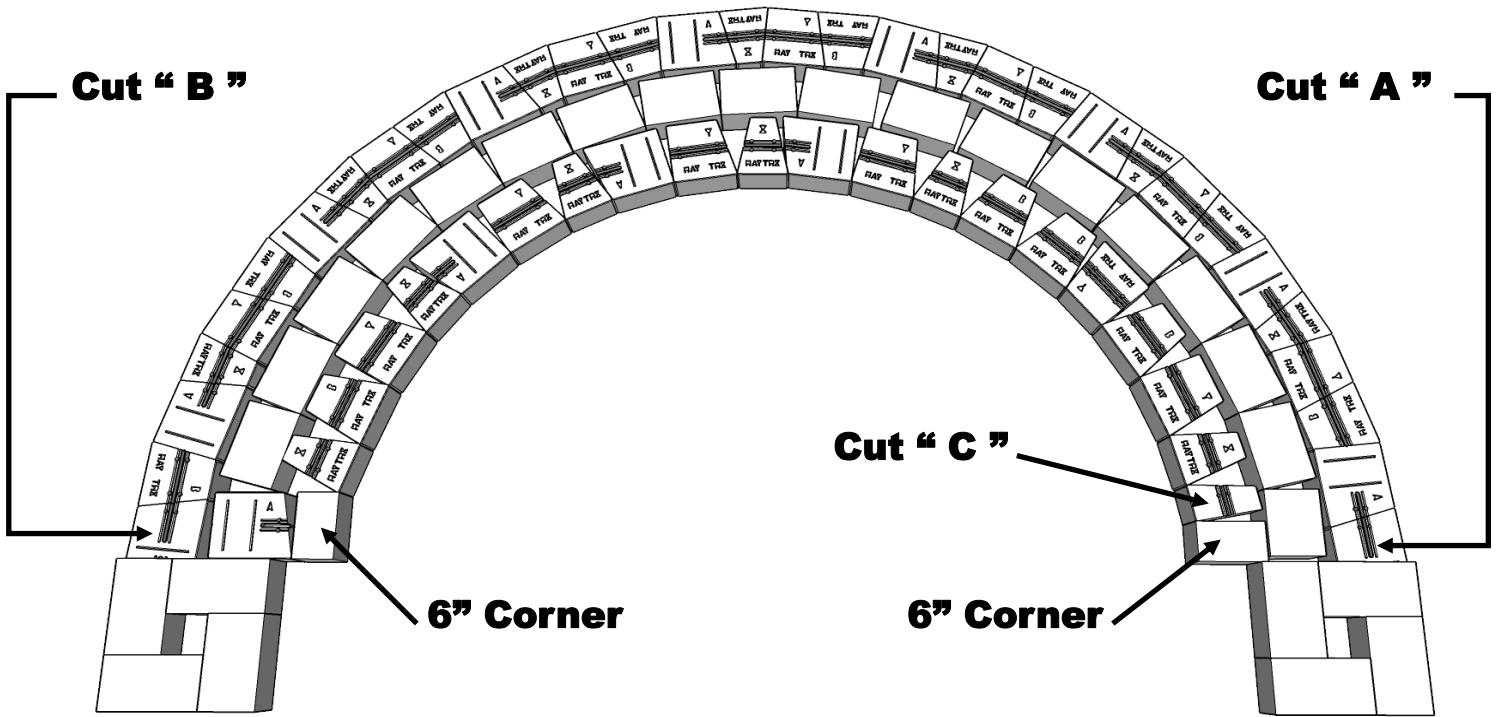
**Concrete Base:**

Call 811 for information on underground utility marking. The bench base is 6" deep, 55" wide, by 501" corner to corner. (Follow diagram for all dimensions when making the base). After you mark out the base, following the dimensions on the detail below, you will excavate 6", and remove the subsoil. Next, you will compact the sub-base. Then fill the base with 6" of 3/4" crushed stone compacting every 3" lift (Make sure the foundation is level before you start laying block).

**Base Concreta:**

Llame al 811 para obtener información sobre marcado subterráneo de servicios públicos. La base del banco es de 6 "de profundidad, 55" de ancho, por 501 "de esquina a esquina. (Siga el diagrama de todas las dimensiones al hacer la base). Después de marcar la base, siguiendo las dimensiones del siguiente detalle, excavará 6 "y eliminará el subsuelo. A continuación, compactará la subbase. Luego llene la base con 6 "de 3/4" de piedra triturada compactando cada 3 "de elevación (asegúrese de que la base esté nivelada antes de comenzar a colocar el bloque).

**Layer 1**



**Layer 1:**

**Piece Count:** (12) A Stone, (12) B Stone, (13) X Stone, (13) Y Stone, (17) Staircase Filler, (8) Column, (2) 6" Corner, (1) "A" Cut, (1) "B" Cut, (1) "C" Cut

Take page 5 out of the manual, use this to mark the dimensions on your base. It is very important, that the back wall is flush on 82" radius line and the front wall face flush on 62" radius line as shown in page 5. The filler block will float in the middle of the two walls with 2" to spare. Set your first course of column block with 1" of offset. Then following the line for the front and back walls, lay out the stones as shown at above detail. Repeating Y-B-A-X module on the back wall and Y-X-B module on the front wall with filler block in between.

**\*NOTE\* IT IS IMPORTANT TO MAINTAIN YOUR RADIUS, IF NOT, WHEN COMPLETED THE NATURAL STONE CAPS WILL NOT FIT**

**Capa 1:**

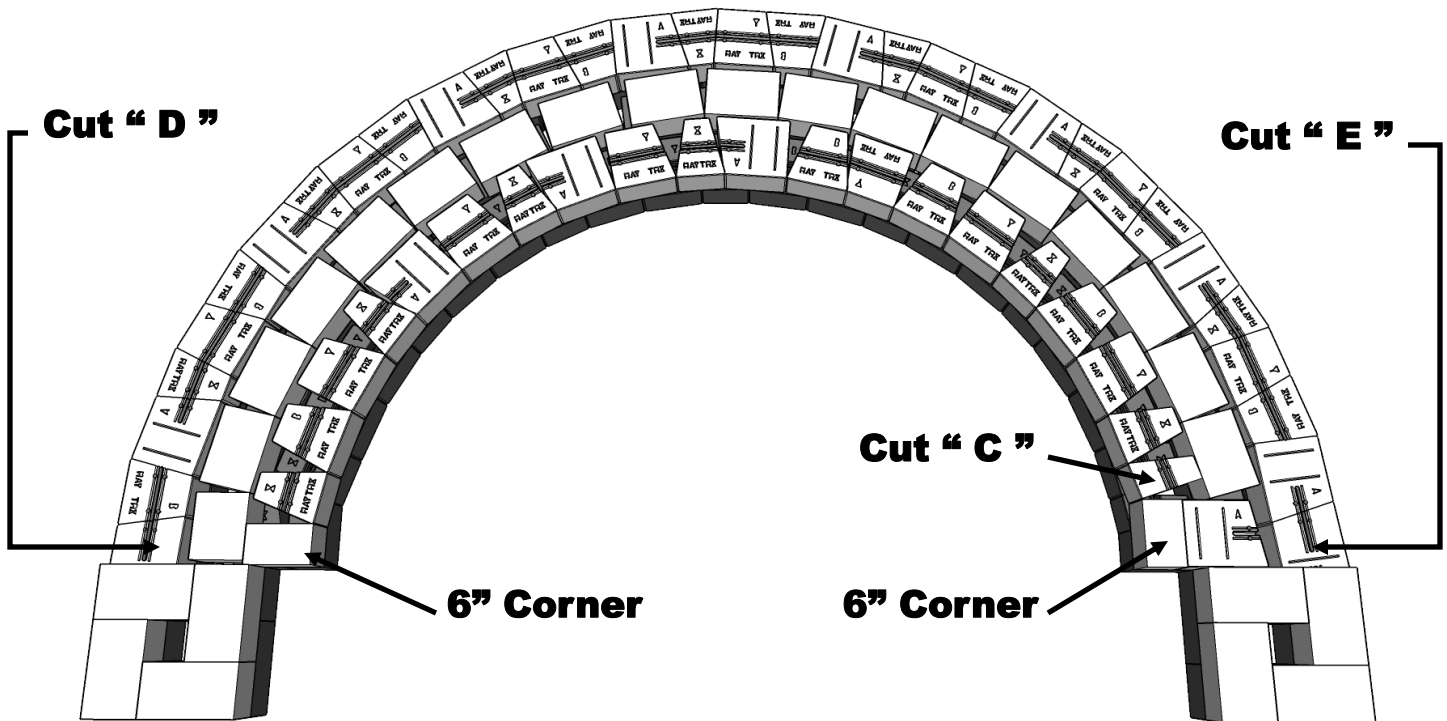
**Recuento de piezas:** (12) A Piedra, (12) B Piedra, (13) X Piedra, (13) Y Piedra, (17) Relleno de la escalera, (8) Columna, (2) Esquina de 6", (1) "A" Corte, (1) "B" Corte, (1) "C" Corte

Tome la página 5 del manual, use esto para marcar las dimensiones en su base. Es muy importante que la pared posterior esté entre 82" y 92", y la cara de la pared frontal entre 62" y 72" como se muestra. El bloque de relleno flotará en el medio de las dos paredes con 2" de sobra. Establezca su primer curso de bloque de columna con 1" de compensación. Luego, siguiendo la línea para las paredes frontal y posterior, extienda las piedras como se muestra en el detalle anterior. Repetir el módulo Y-B-A-X en la pared posterior y el módulo Y-X-B en la pared frontal con el bloque de relleno entre ellos.

**\*NOTA\* ES IMPORTANTE MANTENER SU RADIO, SI NO, CUANDO SE COMPLETA LOS TAPONES DE PIEDRA NATURAL NO SE ADAPTARÁN**



**Layer 2**



**Layer 2:**

**Piece Count:** (12) A Stone, (12) B Stone, (13) X Stone, (13) Y Stone, (17) Staircase Filler, (8) Column, (2) 6" Corner, (1) "A" Cut, (1) "D" Cut, (1) "E" Cut

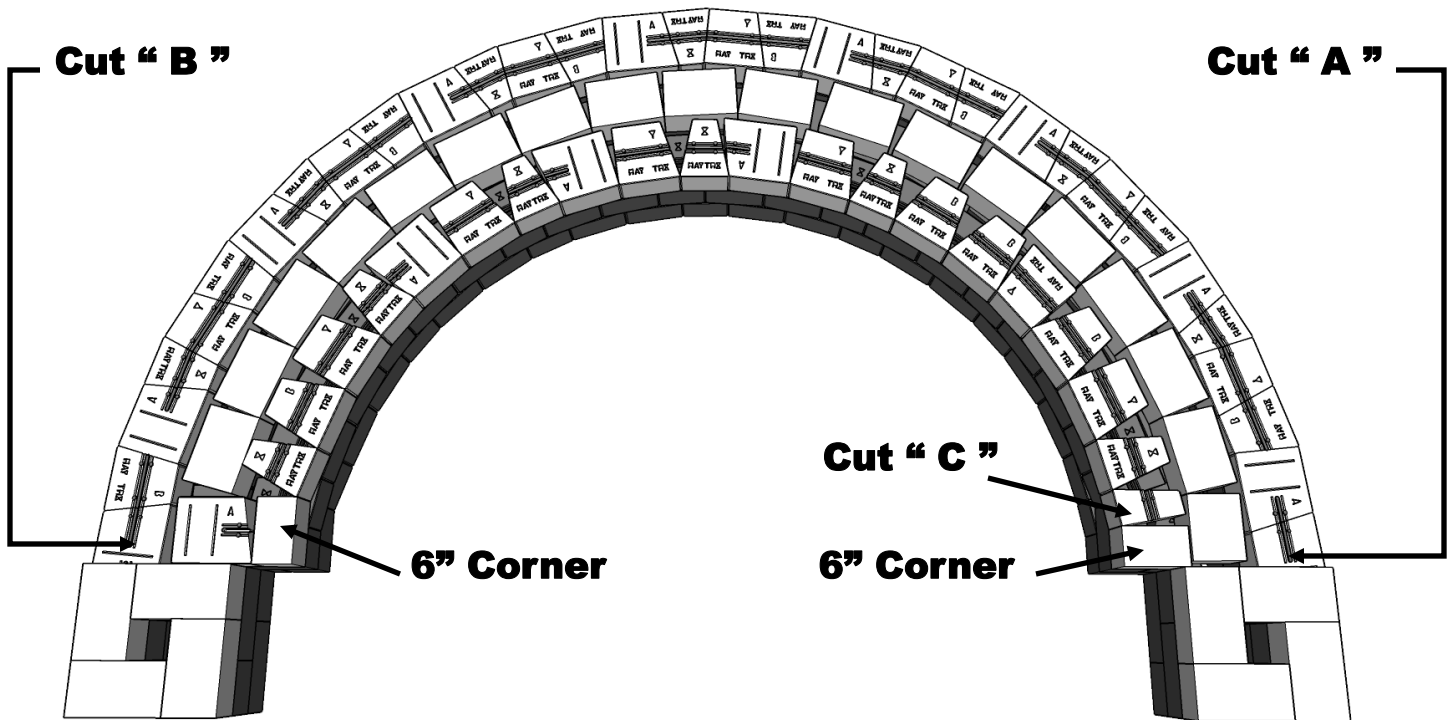
Apply concrete adhesive and install the wall stones and cut stones as shown in the photo, maintain your radius on all walls.

**Capa 2:**

**Recuento de piezas:** (12) A Piedra, (12) B Piedra , (13) X Piedra, (13) Y Piedra, (17) Relleno de la escalera, (8) Columna, (2) 6" De Esquina , (1) "A" Corte, (1) "B" Corte , (1) "C" Corte

Aplique adhesivo de concreto e instale las piedras de la pared y corte las piedras como se muestra en la foto, mantenga su radio en todas las paredes.

**Layer 3**



**Layer 3:**

**Piece Count:** (12) A Stone, (12) B Stone, (13) X Stone, (13) Y Stone, (17) Staircase Filler, (8) Column, (2) 6" Corner, (1) "A" Cut, (1) "B" Cut, (1) "C" Cut

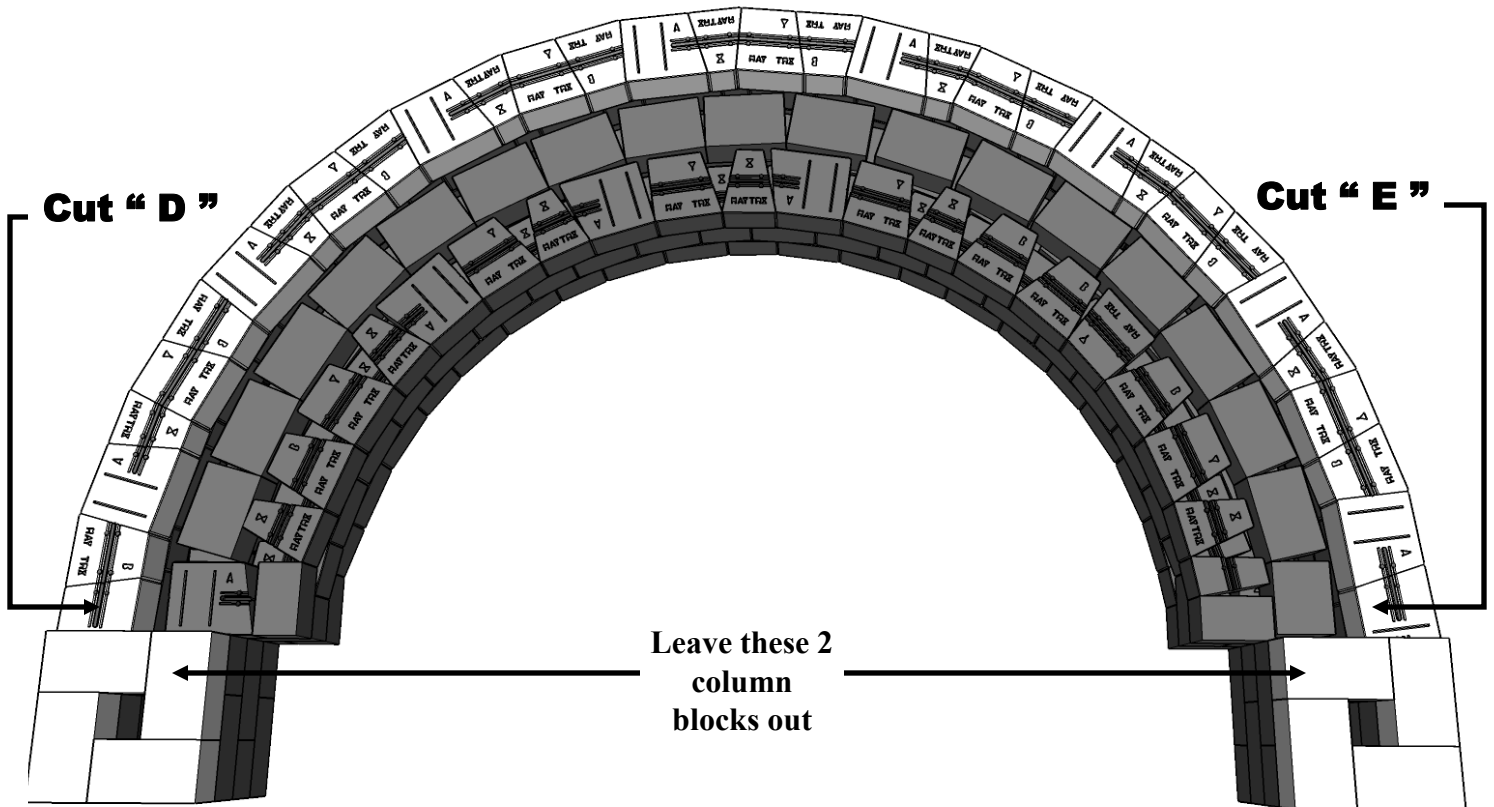
Apply concrete adhesive and install the wall stones and cut stones as shown in the photo, maintain your radius on all walls.

**Capa 3:**

**Recuento de piezas:** (9) A Piedra, (14) B Piedra , (15) X Piedra, (13) Y Piedra, (17) Relleno de la escalera, (8) Columna, (2) 6" De Esquina , (1) "A" Corte, (1) "B" Corte , (1) "C" Corte

Aplique adhesivo de concreto e instale las piedras de la pared y corte las piedras como se muestra en la foto, mantenga su radio en todas las paredes.

**Layer 4A**



**Layer 4:**

**Piece Count:** (8) A Stone, (8) B Stone, (7) X Stone, (7) Y Stone, "D" Cut, (1) "E" Cut

Apply concrete adhesive and install the wall stones and cut stones as shown in the photo, maintain your radius on all walls.

\*Do NOT glue column block at this time. You will have to place natural stone seat caps prior to column final setting. Please see page 11.

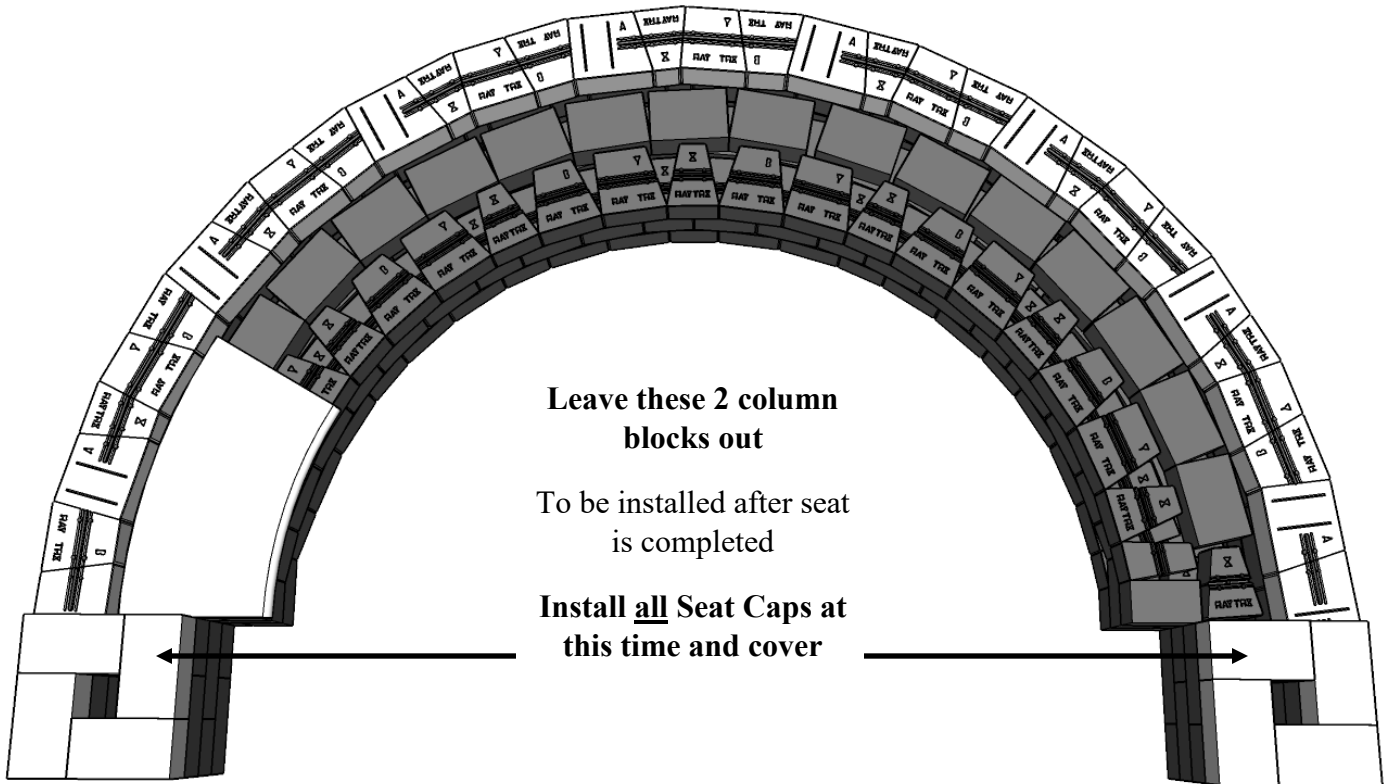
**Capa 4:**

**Recuento de piezas:** (8) Una piedra, (8) Piedra B, (7) Piedra X, (7) Piedra Y, Corte "D", (1) Corte "E"

Aplique adhesivo de concreto e instale las piedras de la pared y corte las piedras como se muestra en la foto, mantenga su radio en todas las paredes.

\* NO pegue el bloque de columnas en este momento. Deberá colocar tapas de asiento de piedra natural antes del ajuste final de la columna. Por favor mira la página 11.

**Layer 4B**



Leave these 2 column  
blocks out  
To be installed after seat  
is completed  
Install all Seat Caps at  
this time and cover

**Layer 4-B:**

**Piece Count: (6) Natural stone seat caps. (8) Column**

Look at the above detail make sure you have left the 2 column block that are marked off. These blocks will be installed after the seat caps are in position and glued for final placement. Carefully dry fit the seat caps as shown. If you maintain the correct radius the caps will fit perfectly, if your radius is off, you may need to trim the caps on the ends to make them fit. See layer 4C on page 12 for details on installing seat caps. Once you have achieved the proper dry fit, level, apply the adhesive, and install seats. Now that the seat cap has been installed you can place in the final 2 column block and glue in place.

**Capa 4:**

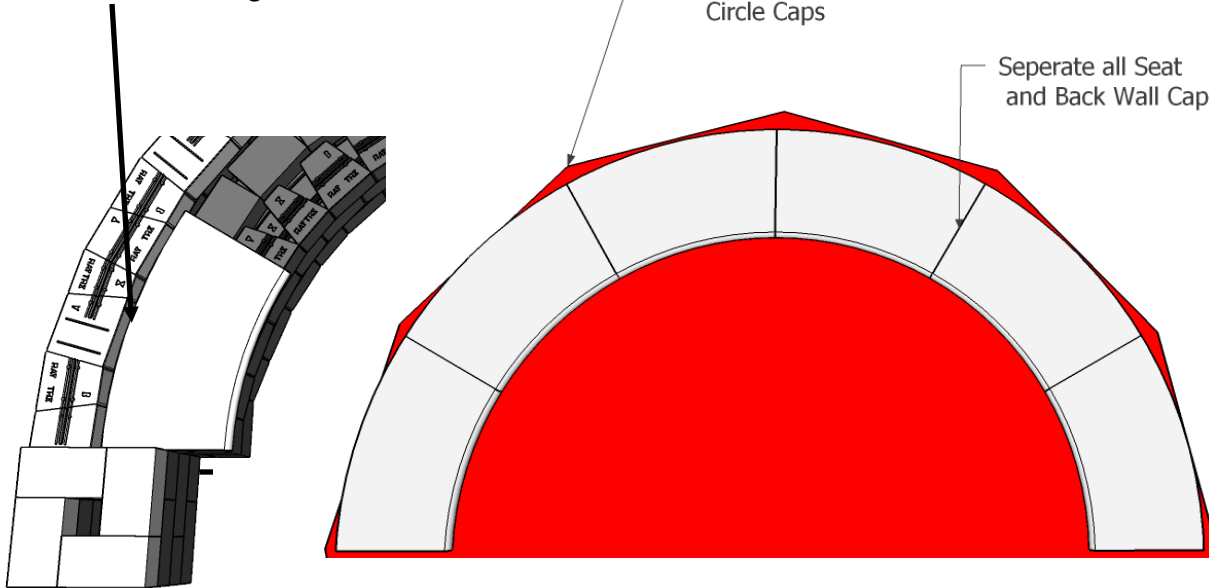
Recuento de piezas: (6) Tapas de asiento de piedra natural. (8) Columna  
Mira el detalle anterior asegúrate de haber dejado el bloque de 2 columnas que están marcados. Estos bloques se instalarán después de que las tapas de los asientos estén en posición y pegadas para su colocación final. Cuidadosamente seque las tapas del asiento como se muestra. Si mantiene el radio correcto, las tapas encajarán perfectamente; si su radio está desactivado, es posible que necesite recortar las tapas de los extremos para que quepan. Consulte la capa 4C en la página 12 para obtener detalles sobre la instalación de las tapas de los asientos. Una vez que hayas logrado el ajuste, nivel, aplicación del adhesivo e instalación de asientos adecuados. Ahora que se ha instalado la tapa del asiento, puede colocarla en el bloque final de 2 columnas y pegarla en su lugar.

**Layer 4C**

The Radius is built from a Polygon that is not completely round the Seat Caps will have a gap in this area. See Illustration on right.

Note:  
The Half Circle is a Polygon not a true circle There will be areas that will produce a gap when mated to Circle Caps

Separate all Seat and Back Wall Cap Stones by 1/8"



**Layer 4-C:**

**Piece Count: (6) Natural stone seat caps.**

**Pay close attention when laying out the seat caps against the back wall. You will have a gap between the radius parts of the caps and the back wall.**

**Make sure you keep a 1/8 inch gap between the seat caps. Remember ALL retaining wall systems are designed to be flexible and will move. The natural stone caps are not flexible and will chip on the edges if they are touching.**

**Capa 4-C:**

**Recuento de piezas: (6) Tapas de asiento de piedra natural.**

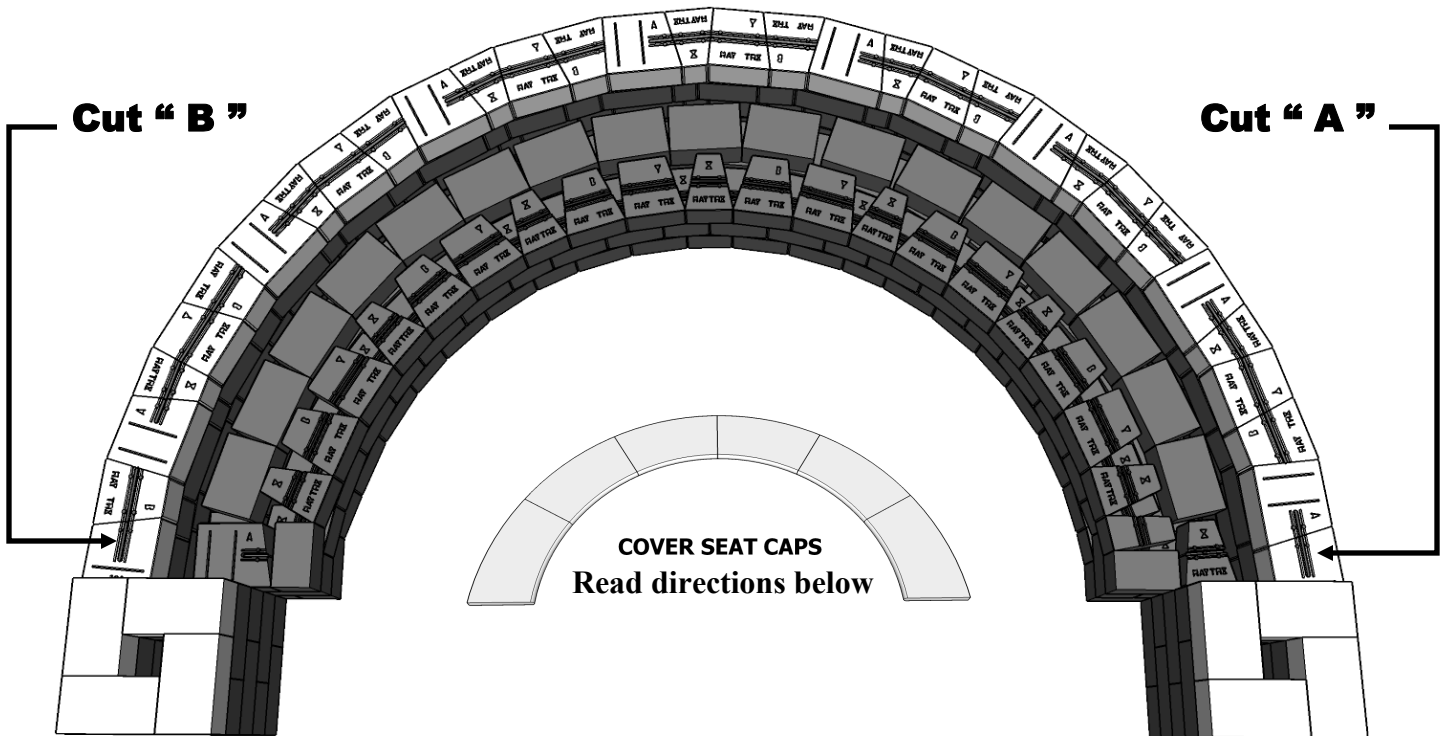
**Preste mucha atención cuando coloque las tapas de los asientos contra la pared posterior.**

**Tendrás un espacio entre las partes del radio de las tapas y la pared posterior.**

**Asegúrese de mantener un espacio de 1/8 de pulgada entre las tapas de los asientos. Recuerde que TODOS los sistemas de muros de contención están diseñados para ser flexibles y se moverán. Las tapas de piedra natural no son flexibles y se astillarán en los bordes si se tocan.**



**Layer 5**



**Layer 5:**

**Piece Count: (8) A Stone, (8) B Stone, (7) X Stone, (7) Y Stone, (8) Column, “B” Cut, (1) “C” Cut**

**It is important to protect the seat caps that you installed in layer 4. Dismantle the crate the caps are shipped in, lay them onto of the seat caps so they are protected from damages, while you finish the remainder of the kit. Be careful not to scratch the caps with the nails from the crate.**

**Apply concrete adhesive and install the wall stones and cut stones as shown in the photo, maintain your radius on all walls.**

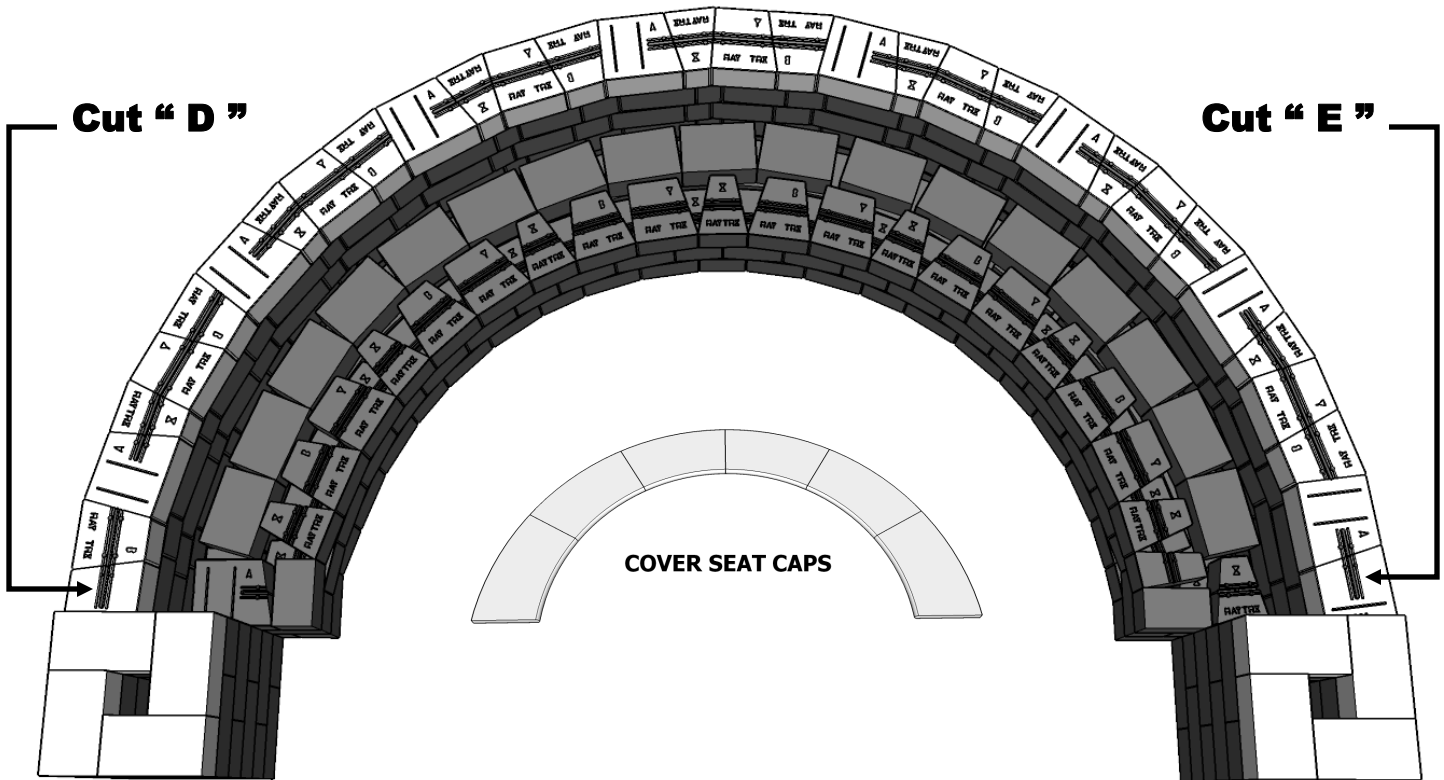
**Capa 5:**

**Recuento de piezas: (8) A piedra, (8) B Piedra , (7) X Piedra, (7) Y Piedra, (8) Columna, (1) “B” Corte, (1) “C” Corte**

**Es importante proteger las tapas de los asientos que instaló en la capa 4. Desmonte el tamaño de la caja en la que se envían las tapas, colóquelas sobre las tapas de los asientos para que estén protegidas de daños mientras termina el resto del kit. Tenga cuidado de no rayar las tapas con las uñas de la caja.**

**Aplique adhesivo de concreto e instale las piedras de la pared y corte las piedras como se muestra en la foto, mantenga su radio en todas las paredes.**

**Layer 6**



**Layer 6:**

**Piece Count: (8) A Stone, (8) B Stone, (7) X Stone, (7) Y Stone, (8) Column, "D" Cut, (1) "E" Cut**

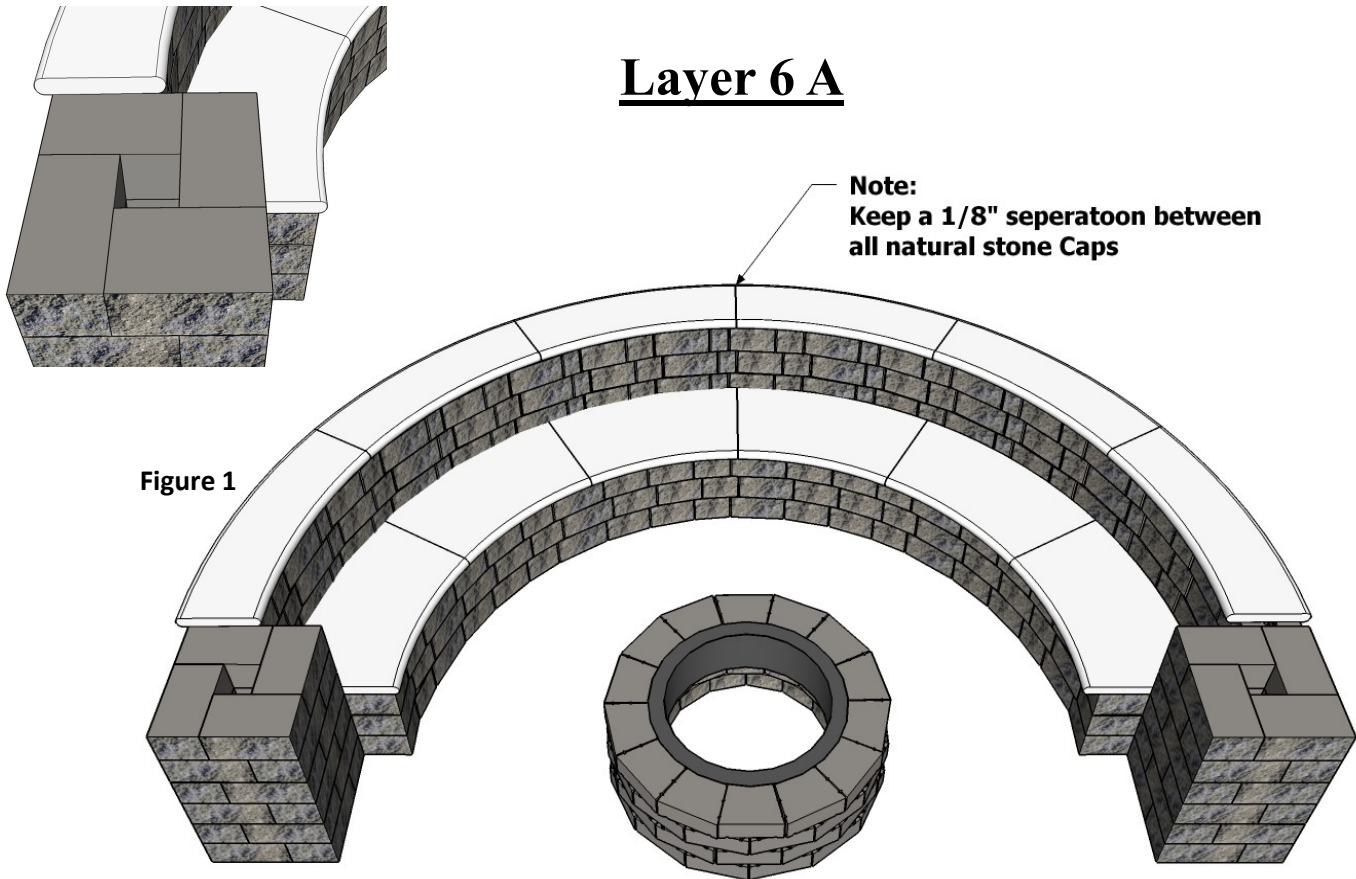
**Apply concrete adhesive and install the wall stones and cut stones as shown in the photo, maintain your radius on all walls.**

**Capa 6:**

**Recuento de piezas: (8) A piedra, (8) B Piedra , (7) X Piedra, (7) Y Piedra, (8) Columna, (1) "D" Corte, (1) "E" Corte**

**Aplique adhesivo de concreto e instale las piedras de la pared y corte las piedras como se muestra en la foto, mantenga su radio en todas las paredes.**



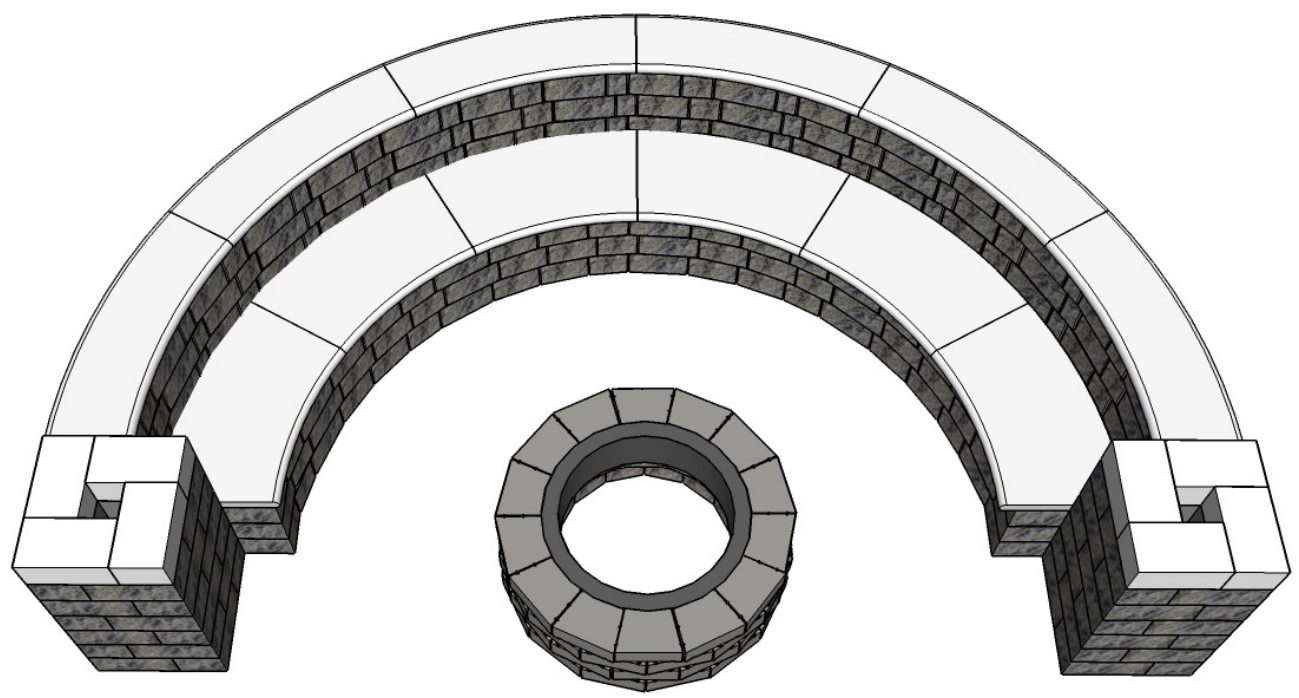
**Figure 1****Layer 6 A:****Piece Count: (8) Natural Stone Wall Caps**

Look at the above detail make sure you have left the 2 column block that are marked off. These blocks will be installed after the wall cap are in position and glued for final placement. Carefully dry fit the wall caps as shown. If you maintain the correct radius the caps will fit perfectly, if your radius is off, you may need to trim the caps on the ends to make them fit. Once you have achieve the proper dry fit, apply the adhesive, level, and install caps. Now that the wall caps have been installed you can place in the final 2 column block and glue in place.

**Capa 6:****Pieza cuenta: (8) tapas de pared de piedra natural**

Mira el detalle anterior asegúrate de haber dejado el bloque de 2 columnas que están marcados. Estos bloques se instalarán después de que la tapa de la pared esté en posición y pegados para su colocación final. Cuidadosamente seque las tapas de la pared como se muestra. Si mantiene el radio correcto, las tapas encajarán perfectamente; si su radio está desactivado, es posible que necesite recortar las tapas de los extremos para que quepan. Una vez que haya logrado el ajuste en seco adecuado, aplique el adhesivo, nivele e instale las tapas. Ahora que las tapas de las paredes se han instalado, puede colocarlas en el bloque de las 2 columnas finales y pegarlas en su lugar.

**Layer 7**



**Layer 7:**

**Piece Count: (8) Column Pieces**

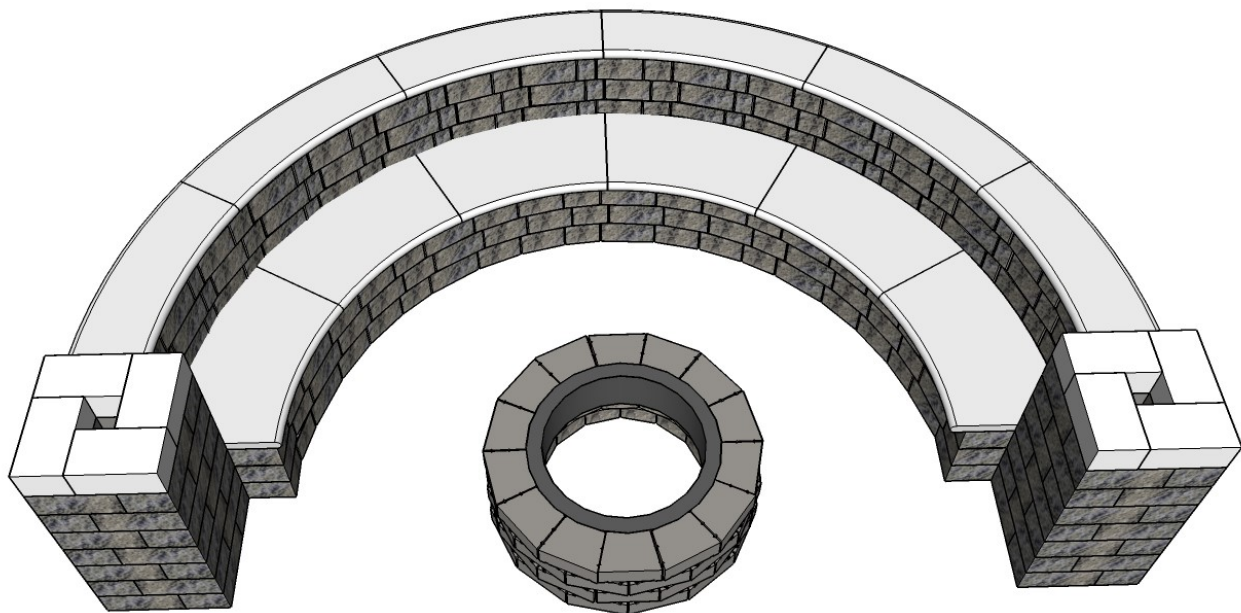
**Apply concrete adhesive and install the wall stones as shown in the photo.**

**Capa 7:**

**Recuento de piezas: (8) Columna Piezas**

**Aplique adhesivo de concreto e instale las piedras de pared como se muestra en la foto.**

**Layer 8**



**Layer 8:**

**Piece Count: (8) Column Pieces**

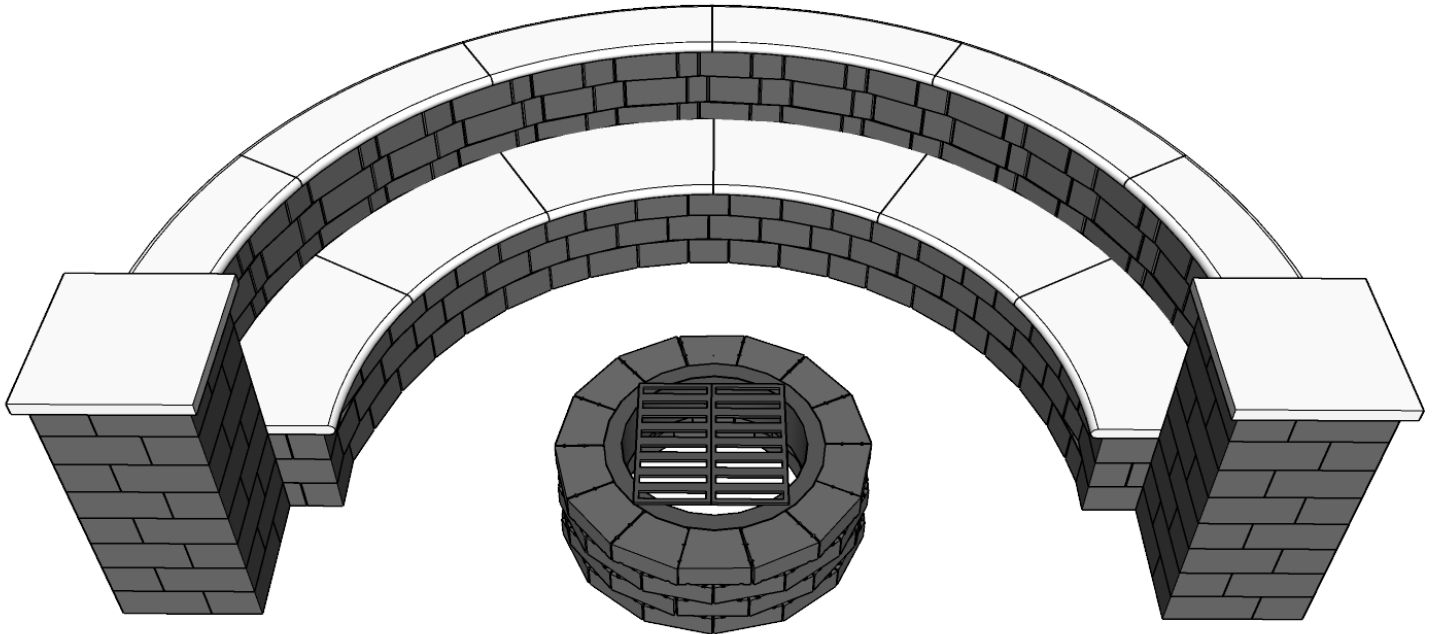
**Apply concrete adhesive and install the wall stones as shown in the photo.**

**Capa 8:**

**Recuento de piezas: (8) Columna Piezas**

**Aplique adhesivo de concreto e instale las piedras de pared como se muestra en la foto.**

**Caps**



**Caps:**

**Piece Count: (2) 26" x 26" Flat caps**

**Carefully dry fit the column caps as shown. Once you have achieved the proper dry fit, level, apply the adhesive, and install column caps.**

**Tapas:**

**Recuento de piezas: (2) tapas planas de 26 "x 26"**

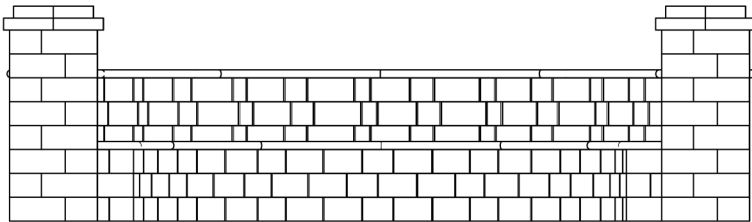
**Cuidadosamente, coloque las tapas de las columnas como se muestra. Una vez que haya alcanzado el ajuste, el nivel, aplique el adhesivo e instale tapas de columna.**

**PRE-CUT**

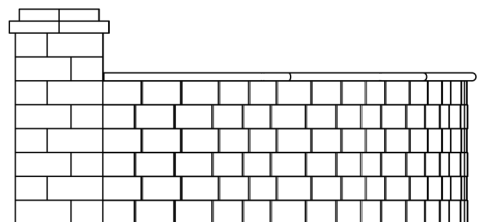
**Cambridge Pre-Packaged / Pre-Cut  
MaytRx Seating Wall Kit Half Round**

**2018**

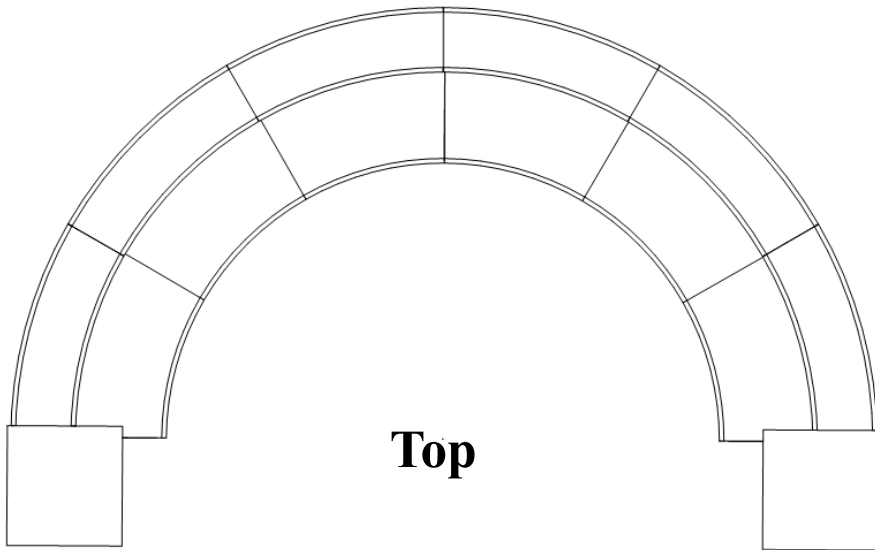
**ELEVATIONS**



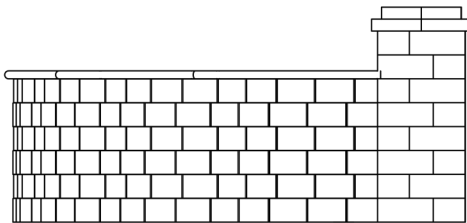
**Front**



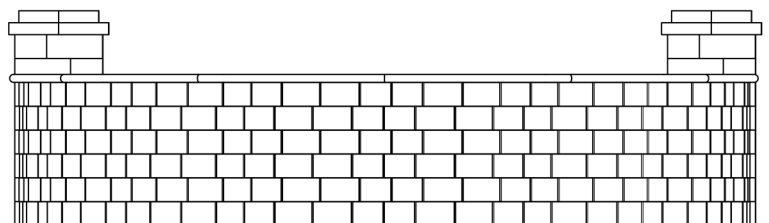
**Right**



**Top**



**Left**



**Rear**