

# STONEWALL III



## Barbeque Installation Guide



WESTBLOCK SYSTEMS®

# Necessary Tools

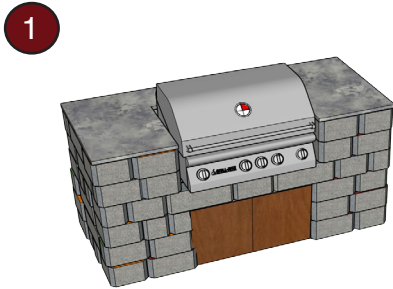


# Unit Guide



# Design Options

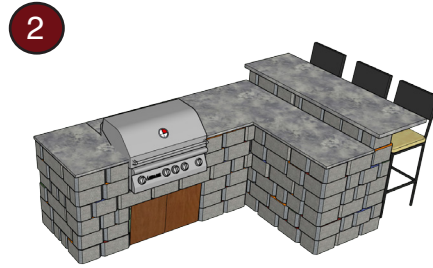
Standard



Units Needed

Unit	Course 1	Course 2	Course 3	Course 4	Course 5	Course 6	TOTAL
Small Rec	3	2	2	4	2	1	14
Medium Rec	2	3	3	0	3	5	16
Large Rec	2	1	2	0	1	1	7
Transition	3	2	1	5	2	1	14
Small Trap	2	2	2	5	2	1	14
Medium Trap	2	2	2	2	2	2	12
Large Trap	1	2	2	3	2	2	12
<b>TOTAL UNITS</b>							<b>89</b>

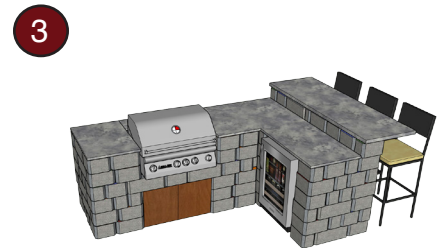
Extended



Units Needed

Unit	Course 1	Course 2	Course 3	Course 4	Course 5	Course 6	Course 7	TOTAL
Small Rec	6	4	4	4	4	2	2	26
Medium Rec	5	6	6	1	6	6	0	30
Large Rec	5	2	5	1	2	3	1	19
Transition	5	5	3	9	4	4	2	32
Small Trap	4	4	4	9	4	3	1	29
Medium Trap	5	5	4	5	6	5	2	32
Large Trap	2	4	4	6	4	5	0	25
<b>TOTAL UNITS</b>								<b>193</b>

Extended with Fridge\*



\*Fridge not included  
Units Needed

Unit	Course 1	Course 2	Course 3	Course 4	Course 5	Course 6	Course 7	TOTAL
Small Rec	5	3	4	5	4	4	2	27
Medium Rec	3	5	5	1	6	4	0	24
Large Rec	4	2	4	2	2	3	0	17
Transition	6	5	2	6	3	4	2	28
Small Trap	6	3	3	6	4	3	1	26
Medium Trap	3	5	4	5	5	4	2	28
Large Trap	3	4	5	5	4	4	1	26
<b>TOTAL UNITS</b>								<b>176</b>

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**Leveling Pads**

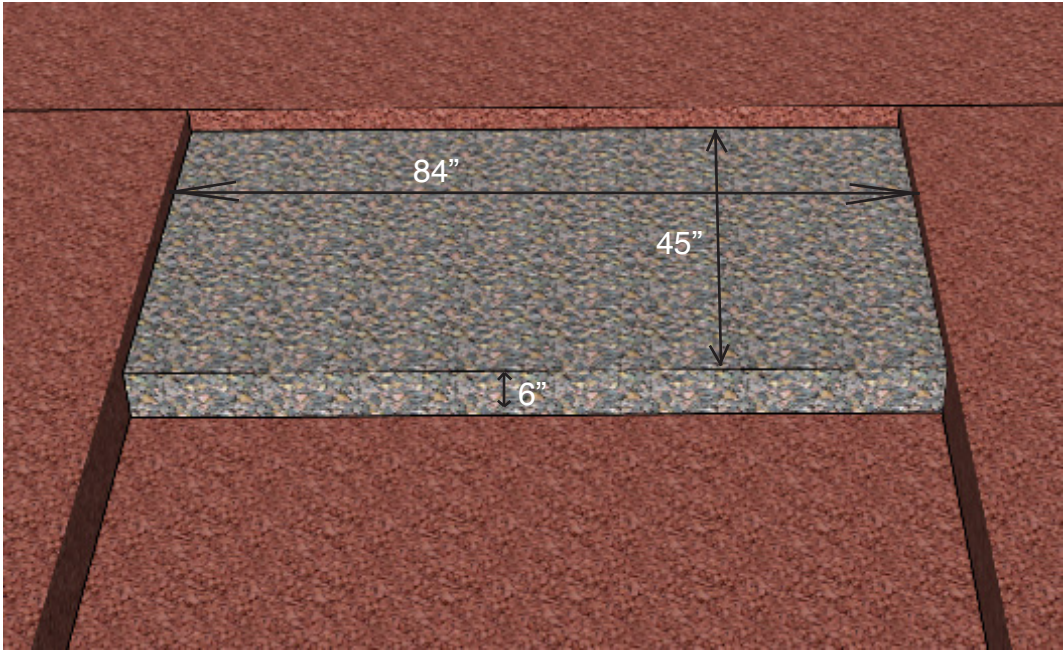
**Standard Design**

**Extended Design**

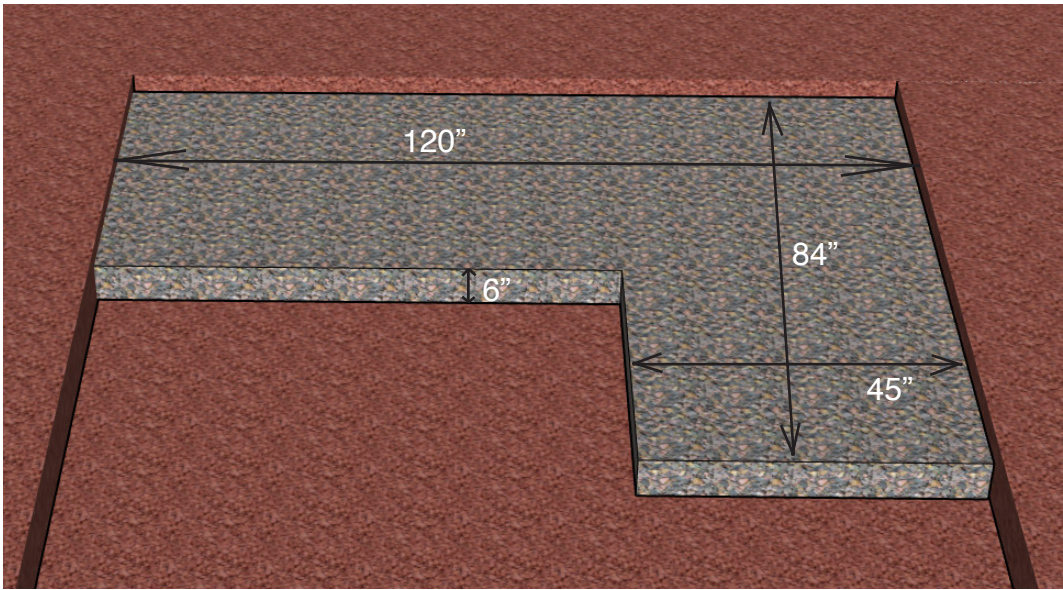
**Extended Fridge**

# Leveling Pad

## Standard Leveling Pad

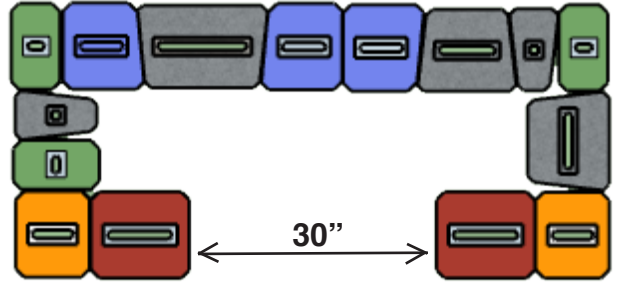
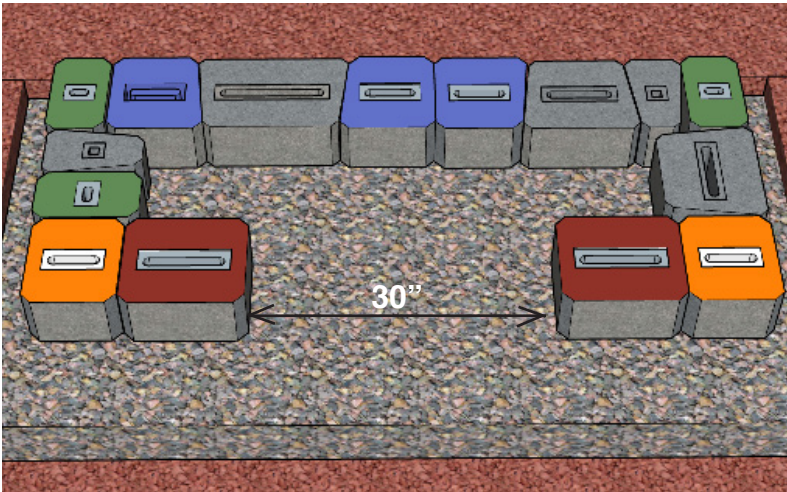


## Extended Leveling Pad



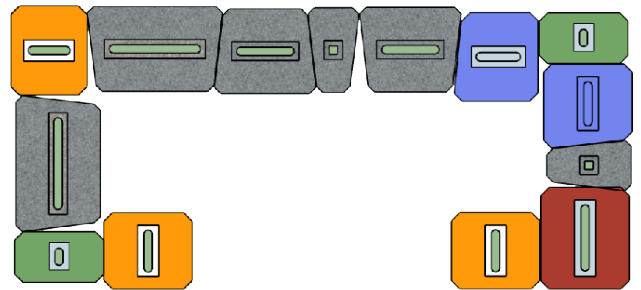
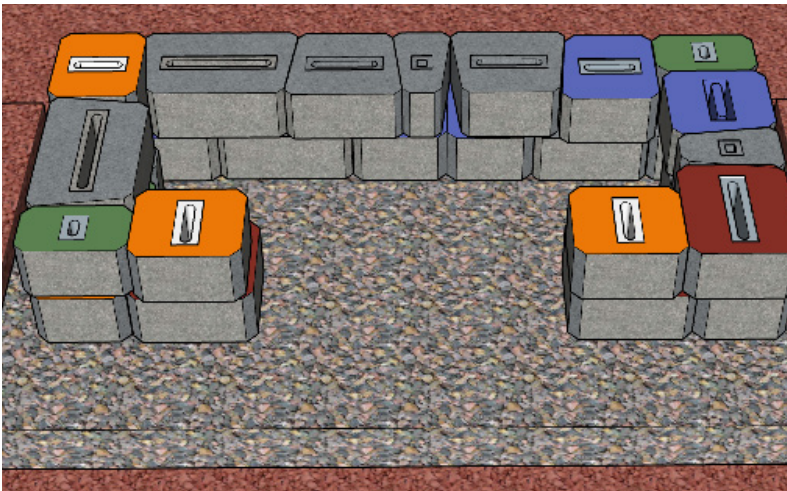
# Standard Design

## Standard Base Course



- Place the units in the pattern depicted, using a level and rubber mallet, ensure the units are level side-to-side, and front-to-back,
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

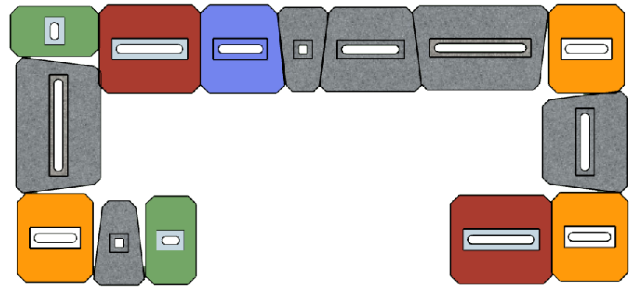
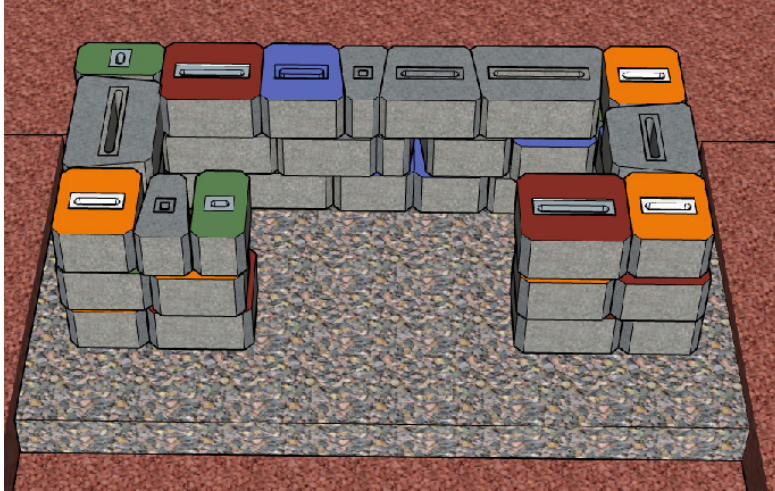
## Standard Second Course



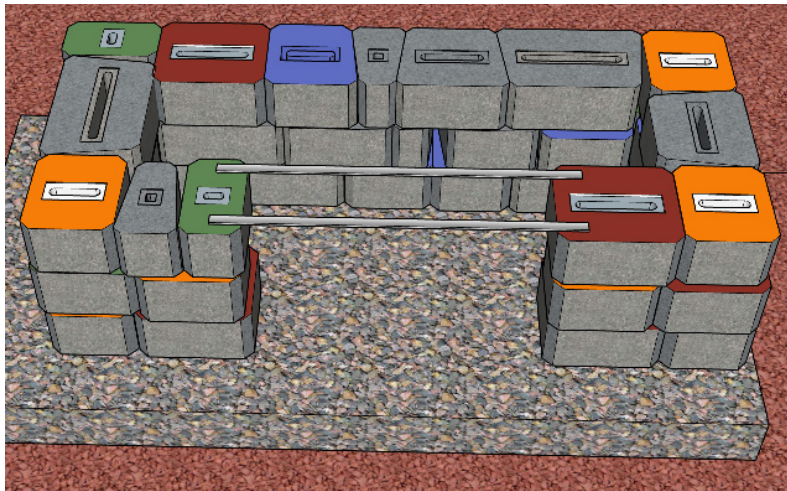
- Place the units on top of the first course in the pattern depicted, if needed shim to ensure that the units are level side-to-side, and front-to-back
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

# Standard Design

## Standard Third Course



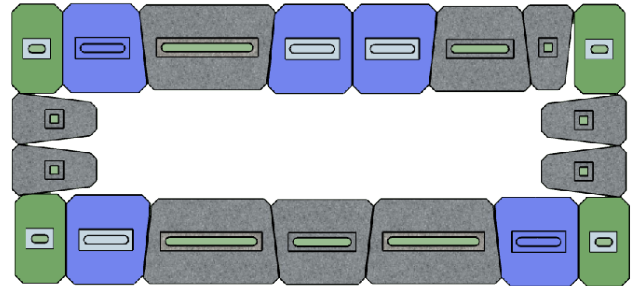
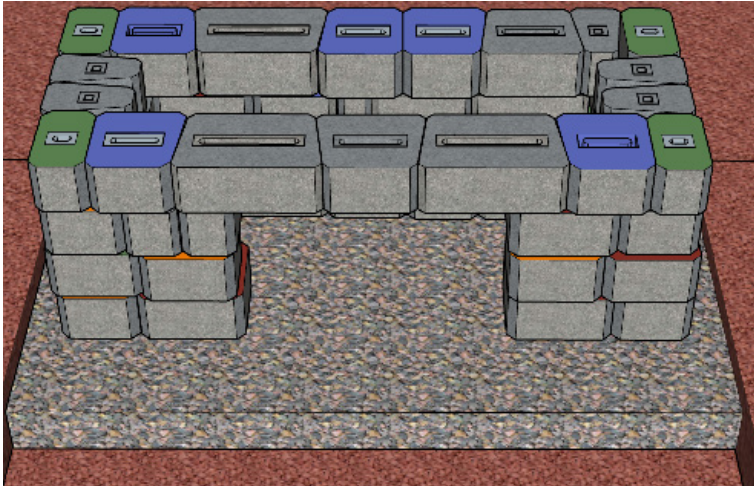
## Bridging The Gap



- After the third course has been laid out, place two 1" x 36" x 1/4" steel bars across the opening and spaced 6" apart from each other

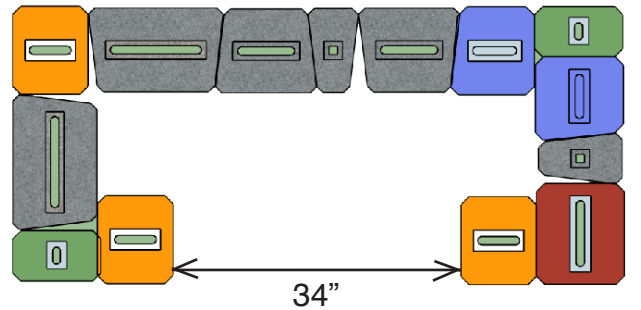
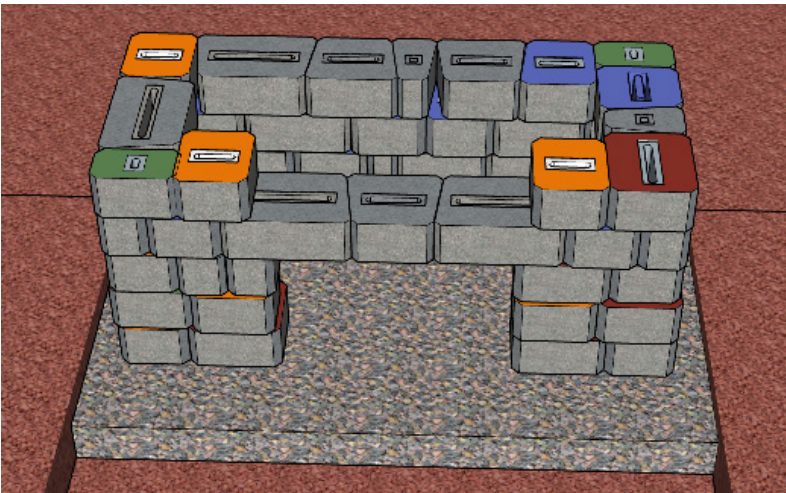
# Standard Design

## Standard Fourth Course



- Place the units on top of the previous course and across the two metal bars in the pattern depicted
- If needed shim units to ensure that they are level side-to-side, and front-to-back
- Once all units are placed, insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

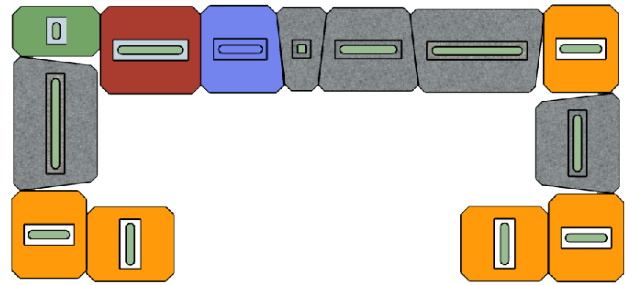
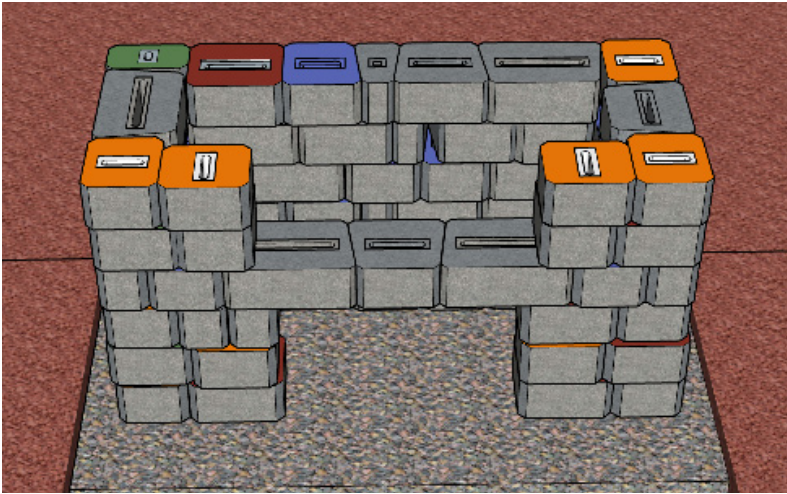
## Standard Fifth Course



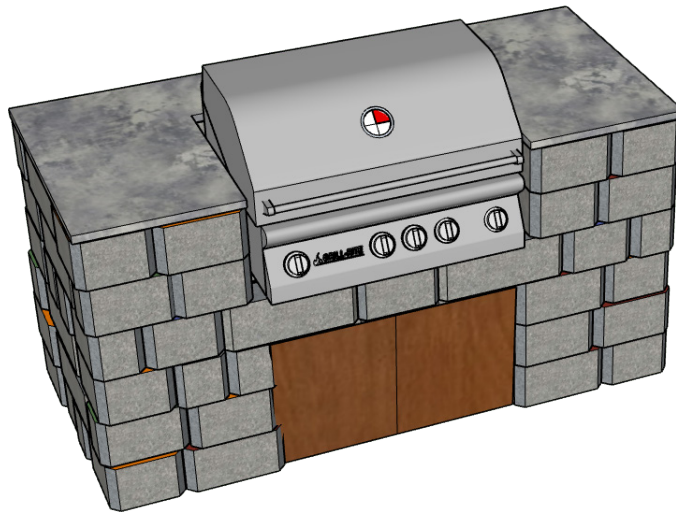
- Starting from the front corners place the units on top of the previous course in the pattern depicted, if needed shim to ensure that the units are level side-to-side, and front-to-back

# Standard Design

## Standard Sixth Course



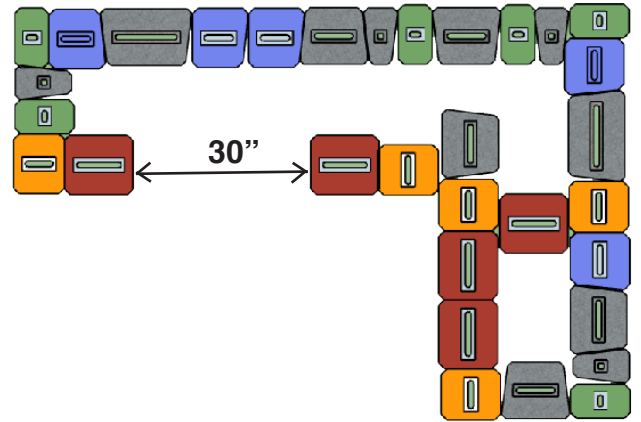
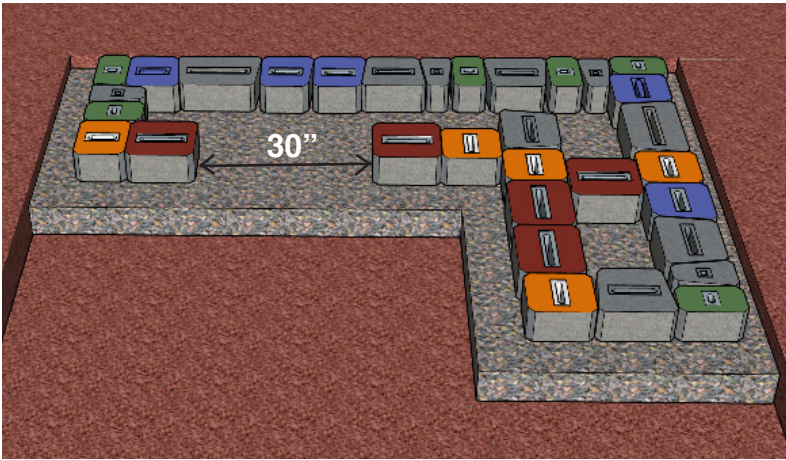
## Final Steps



- The designs shown are meant for the installation of Built in Grills
- The grill opening shown measure 34" x 22" the units next to the grill may be cut if a wider grill is desired
- The door opening measures 30" x 18"
- Countertop materials are the choice of the end user, proper weather finishing should be applied when applicable

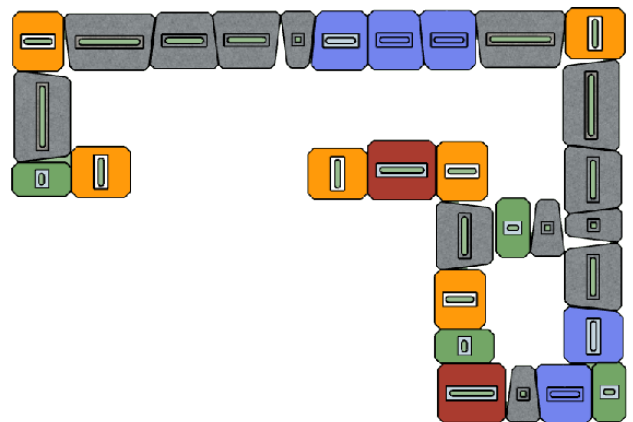
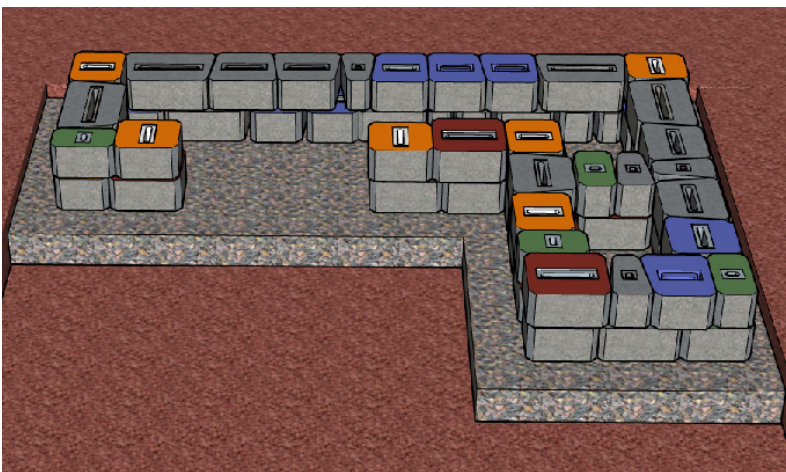
# Extended Design

## Extended Base Course



- Place the units in the pattern depicted, using a level and rubber mallet, ensure the units are level side-to-side, and front-to-back
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

## Extended Second Course

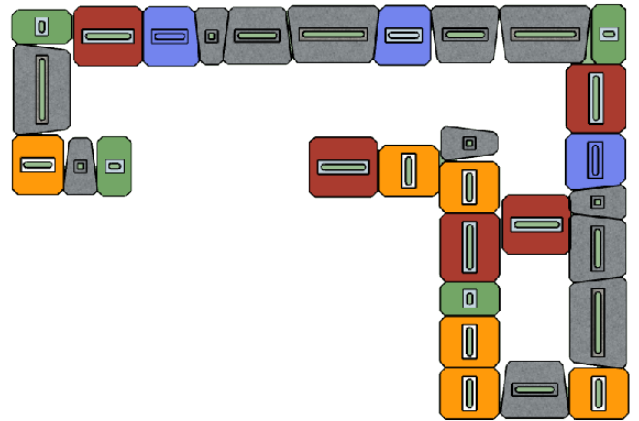
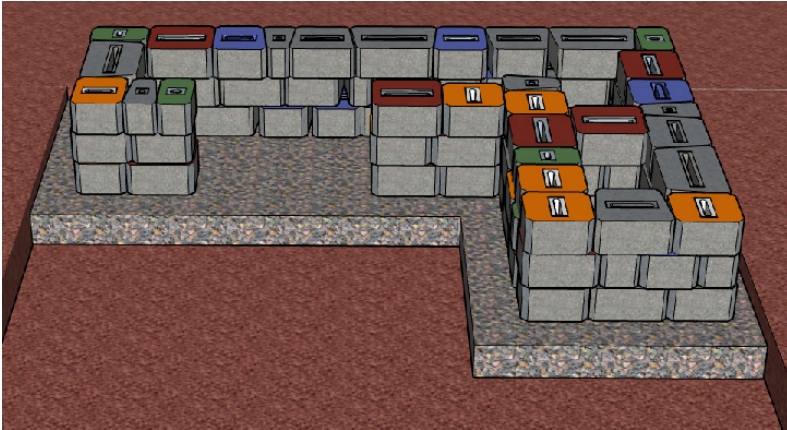


- Place the units on top of the first course in the pattern depicted, if needed shim to ensure that the units are level side-to-side, and front-to-back
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

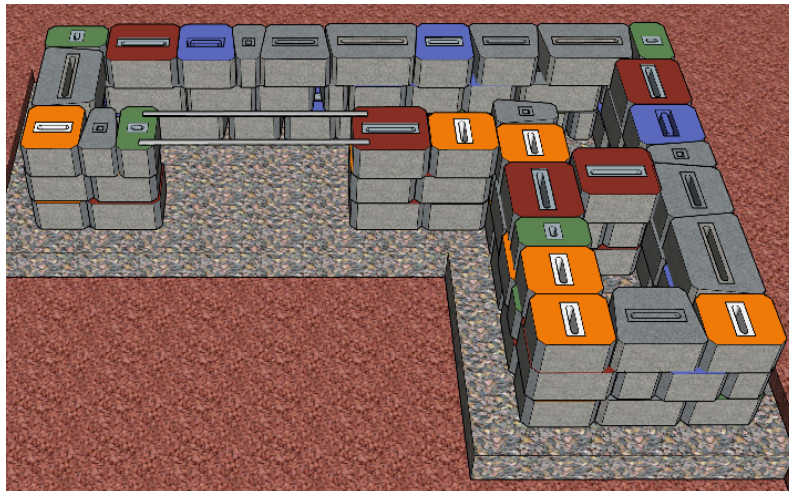


# Extended Design

## Extended Third Course



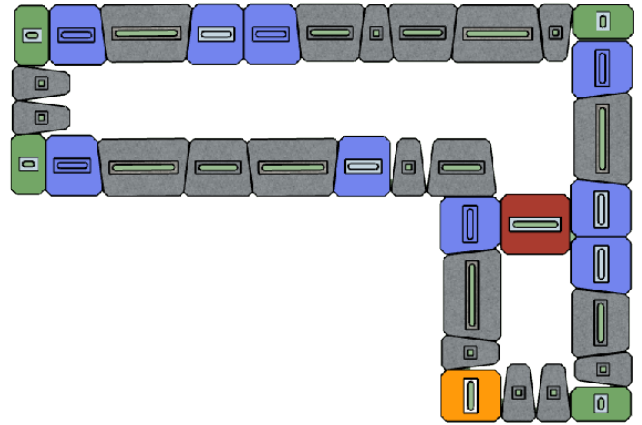
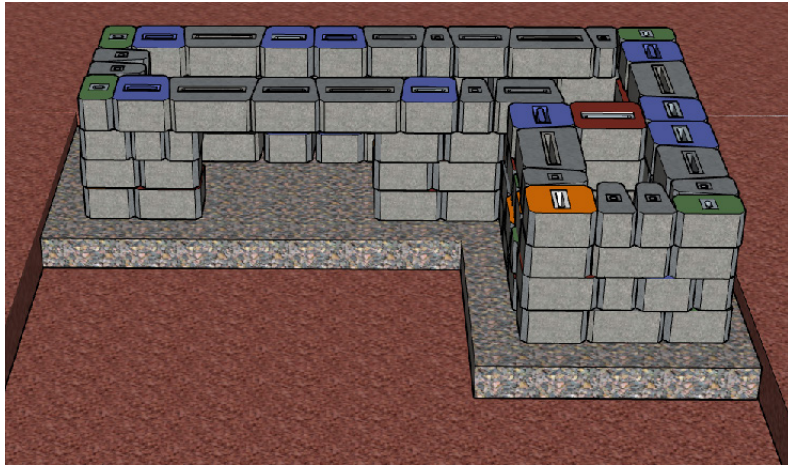
## Bridging The Gap



- After the third course has been laid out, place two 1" x 36" x 1/4" steel bars across the opening and spaced 6" apart from each other

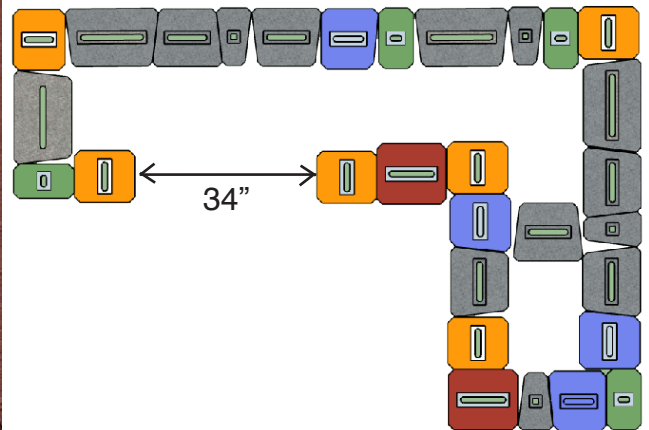
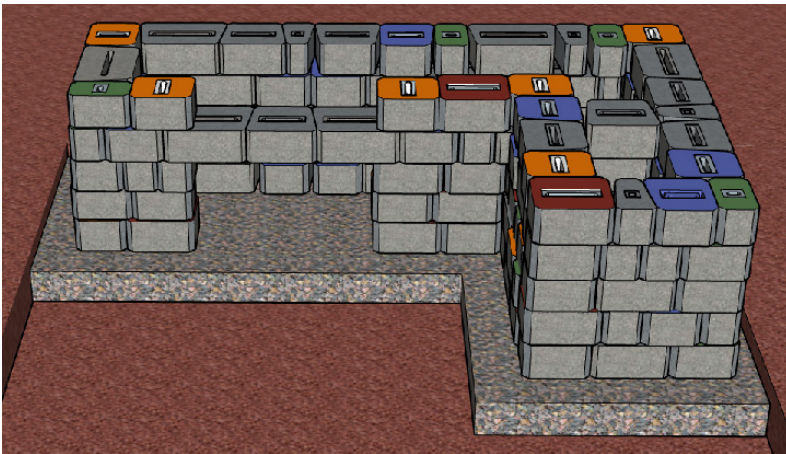
# Extended Design

## Extended Fourth Course



- Place the units on top of the previous course and across the two metal bars in the pattern depicted
- If needed shim to ensure that the units are level side-to-side, and front-to-back
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

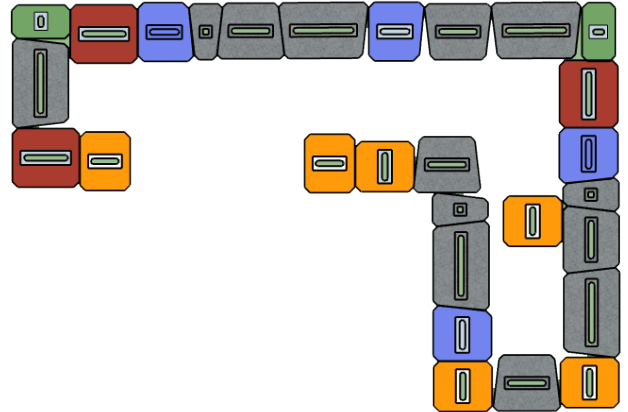
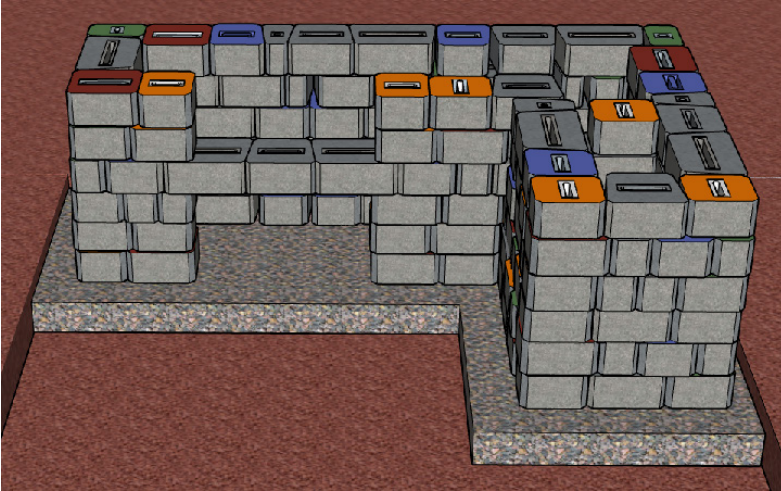
## Extended Fifth Course



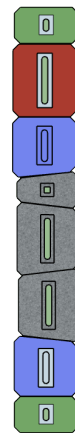
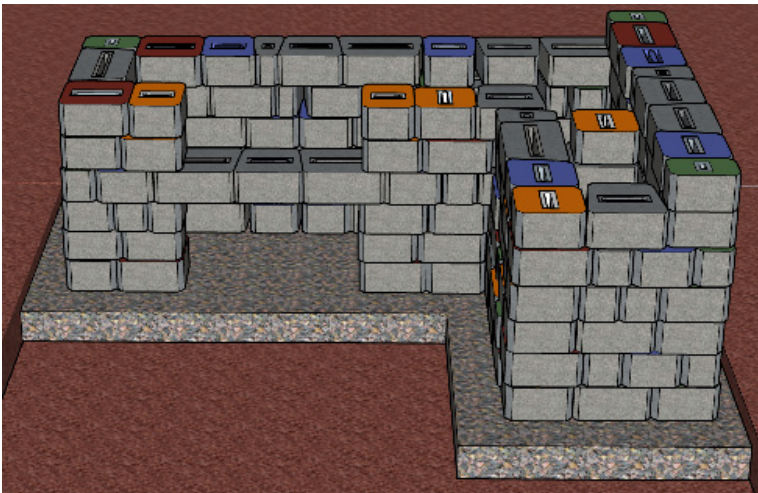
- Starting from the front corners place the units on top of the previous course in the pattern depicted, if needed shim to ensure that the units are level side-to-side, and front-to-back

# Extended Design

## Extended Sixth Course



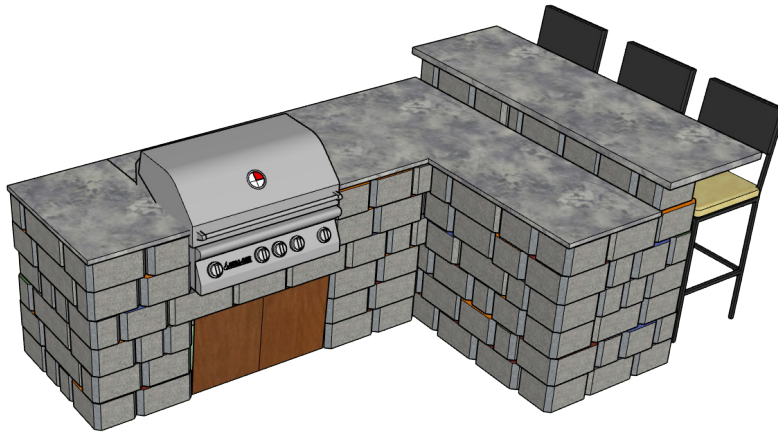
## Extended Seventh Course



- Place the blocks in the pattern depicted, ensuring they are level with each other
- If planning for a cantilever countertop, adhere the units to the previous course and ensure that the countertop material is sturdy enough to support itself once properly mounted.

# Extended Design

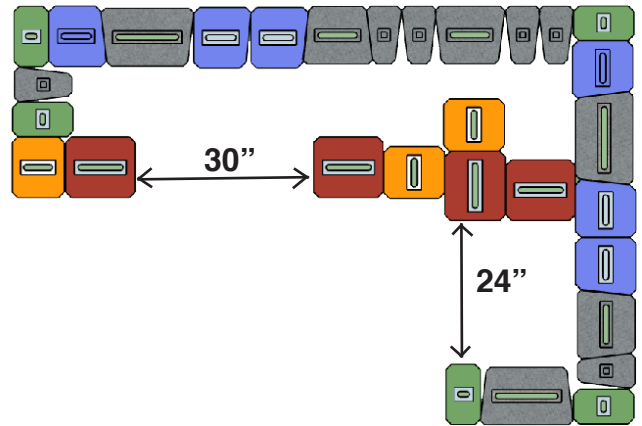
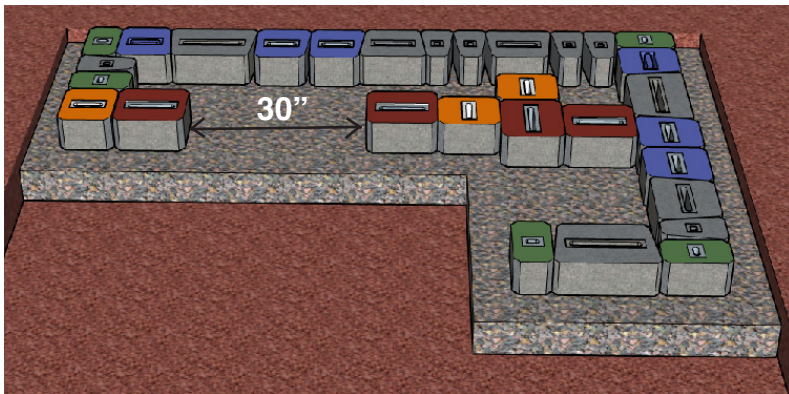
## Final Steps



- The designs shown are meant for the installation of Built in Grills
- The designs shown accommodate grills that fit within an area measuring 34" x 22"; the units next to the grill may be cut if a wider grill is desired
- The door opening measures 30" x 18"
- Countertop materials are the choice of the end user, proper weather finishing should be applied when applicable
- The method of mounting the extended countertop will vary based upon material and dimensions.

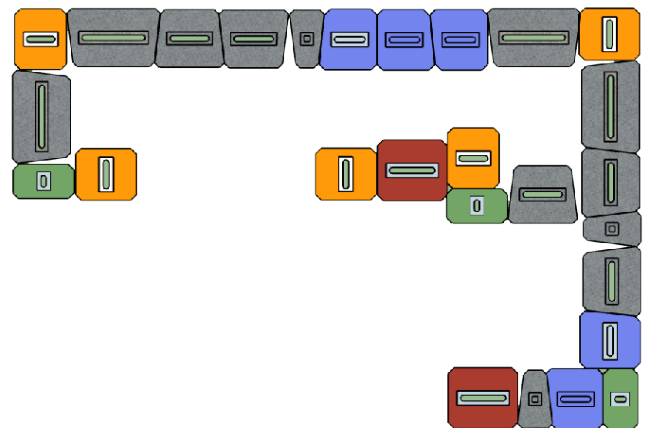
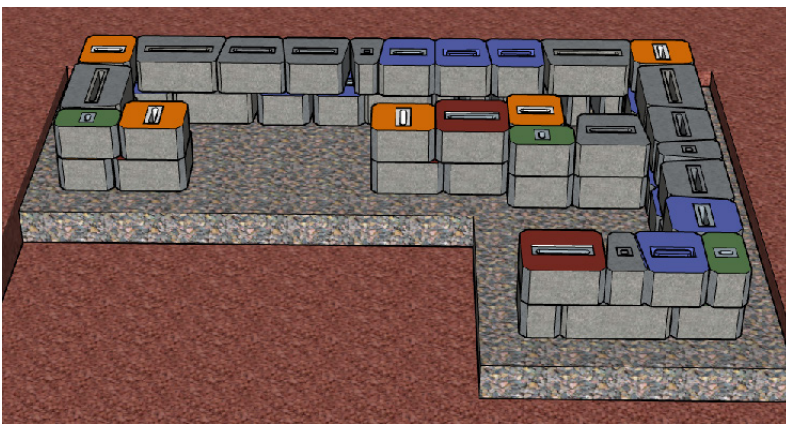
# Extended Fridge Design

## Extended Fridge Base Course



- Place the units in the pattern depicted, ensuring that they are level with each other, using a level and rubber mallet
- Once all blocks are laid out insert a 3 Way Alignment Plug into the alignment cores in the desired batter position

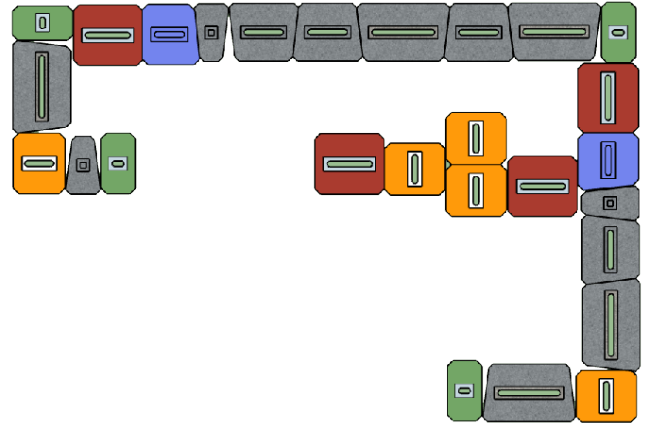
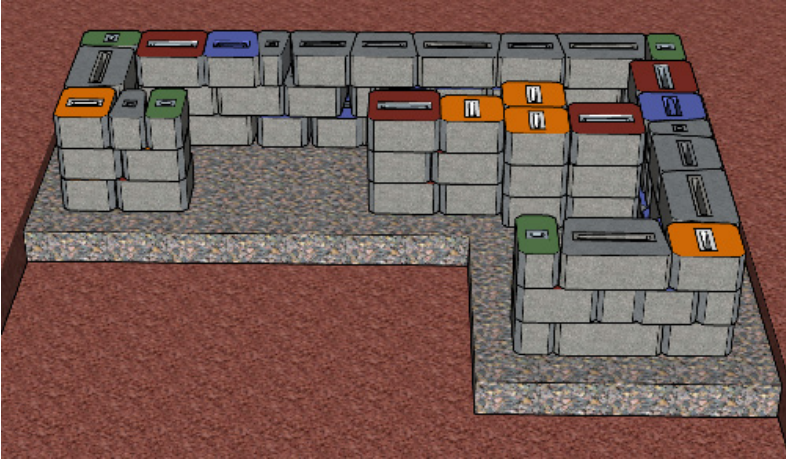
## Extended Fridge Second Course



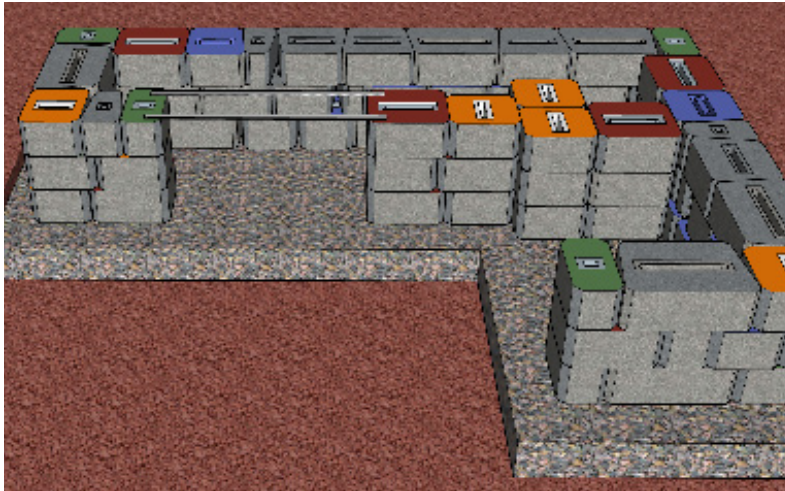
- Place the units on top of the first course in the pattern depicted, if needed shim to ensure that the units are level side-to-side, and front-to-back
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

# Extended Fridge Design

## Extended Fridge Third Course



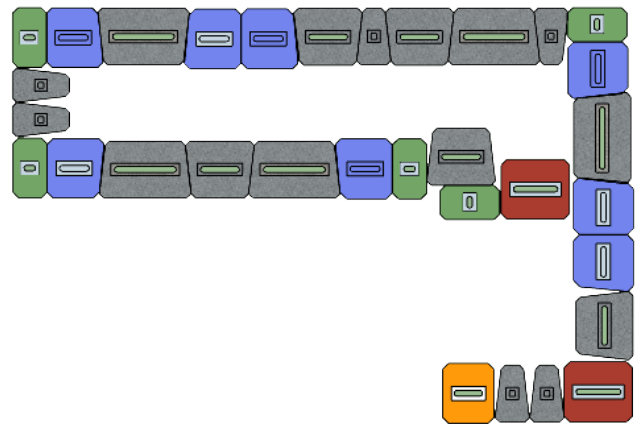
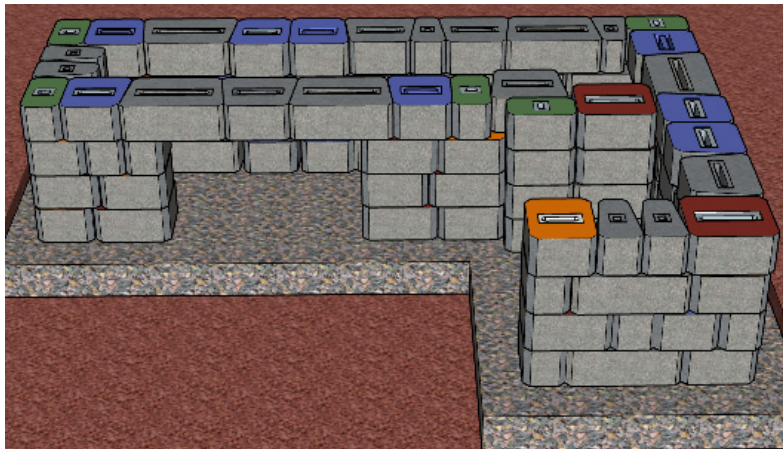
## Bridging The Gap



- After the third course has been laid out, place two 1" x 36" x 1/4" steel bars across the opening and spaced 6" apart from each other

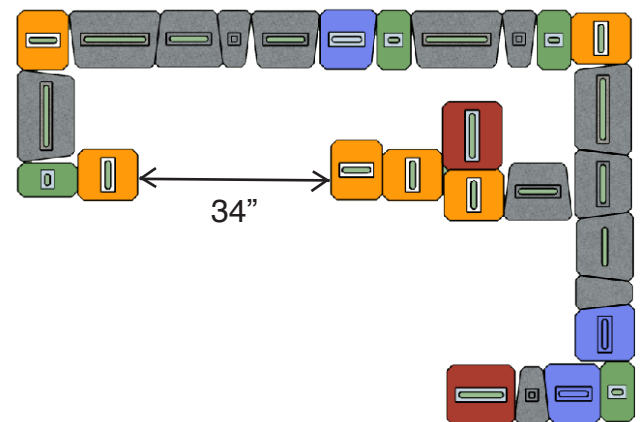
# Extended Fridge Design

## Extended Fridge Fourth Course



- Place the blocks on top of the previous course and across the two metal bars in the pattern depicted
- If needed shim to ensure that the units are level side-to-side, and front-to-back
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores; Vertical construction is recommended for best appearance

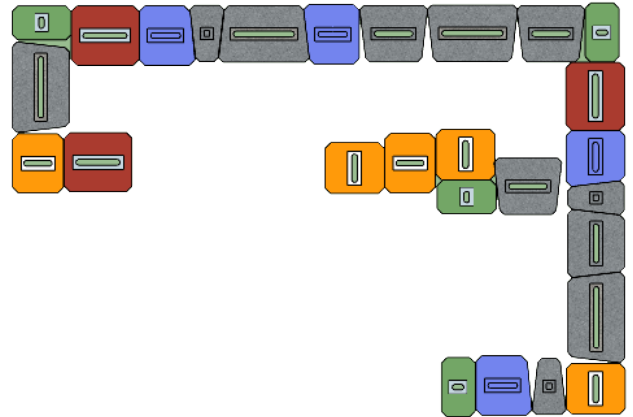
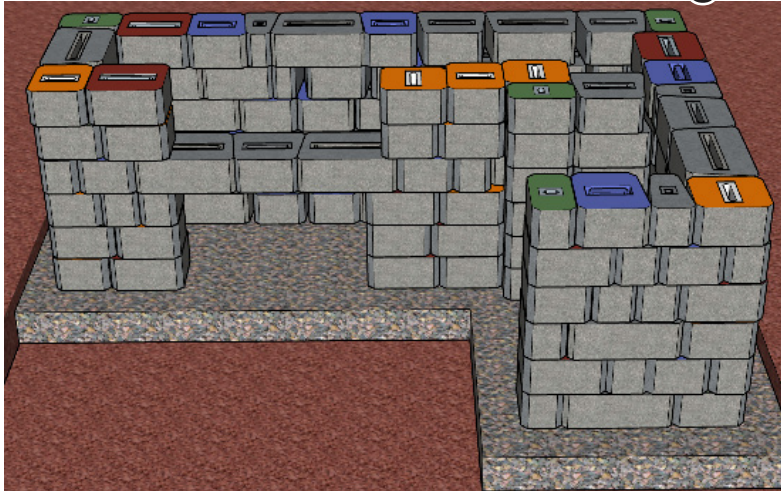
## Extended Fridge Fifth Course



- Starting from the front corners place the units on top of the previous course in the pattern depicted, if needed shim to maintain that the units are level side-to-side, and front-to-back

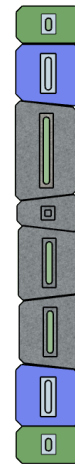
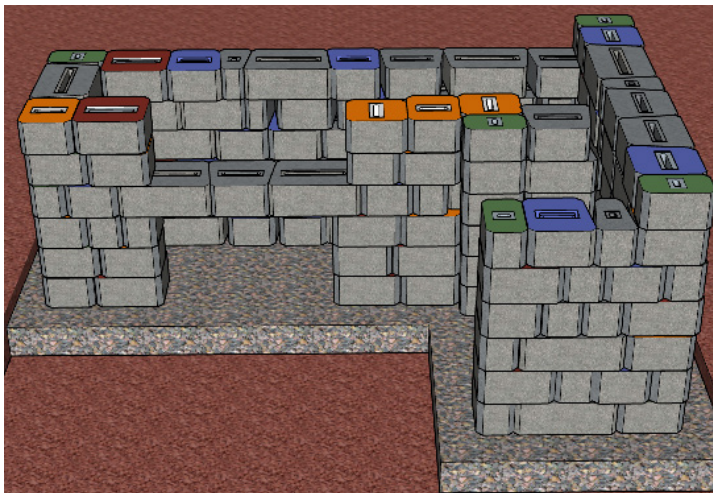
# Extended Fridge Design

## Extended Fridge Sixth Course



- Place the units in the pattern depicted on top of the previous course
- If needed shim to ensure that the units are level side-to-side, and front-to-back
- Once all units are placed insert a 3-Way Alignment Plug into the alignment cores in the desired batter position

## Extended Fridge Seventh Course



- Place the units in the pattern depicted, ensuring that they are level with each other
- If planning for a cantilever countertop, adhere the units to the previous course and ensure that the countertop material is sturdy enough to support itself once properly mounted.



# Extended Fridge Design

## Final Steps



- The designs shown are meant for the installation of Built in Grills
- The designs shown accommodate grills that fit within an area measuring 34" x 22"; the units next to the grill may be cut if a wider grill is desired
- The door opening measures 30" x 18"
- The opening for the fridge measures 24" x 22" x 36"
- Countertop materials are the choice of the end user, proper weather finishing should be applied when applicable
- The method of mounting the extended countertop will vary based upon material and dimensions.