



SPECIAL SHAPES

Denton | Elgin | Perla
Tulsa | Montgomery



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Introduction

Innovative uses of brick in load-bearing brick structures and conventional brick construction has resulted in brick buildings which are often exciting expressions in architectural design. Brick shapes allow architects to design buildings with interesting angles and forms. Dramatic depth and shadows in openings can be attained by using brick shapes at corners and in deep reveals at soffits, lintels, and sills.

Acme Brick's objective is to manufacture brick shapes which will assist architects in designing more functional and aesthetically pleasing buildings at the most economical cost.

We offer a wide variety of colors and textures in special shape brick by manufacturing shapes at five brick plants:

- Denton, Texas
- Elgin, Texas
- Perla in Malvern, Arkansas
- Montgomery, Alabama
- and Tulsa, Oklahoma.

Selection

All shapes illustrated in this brochure are shown for common sizes, with dimensions in a chart. The drawings are marked with **FF** for the exposed finished face. Special brick shapes shown are typical, and variations of shapes for a particular use can often be manufactured. **Each of the plants that create special shapes has its own unique skill set and method; accordingly, not every shape can be made at every plant.**

The color and texture of special shape brick is intended to be as close as possible to that of the standard stretcher brick, but is subject to limitations of manufacturing. Some brick shapes cannot be stacked for firing in the kiln in the same direction as the field brick. This can cause a variation in kiln atmosphere at high temperatures which may produce a slight color difference.

Shapes made by hand may show a slight texture difference than a field brick made mechanically. If textures are desired to be in a certain direction on a particular face of a shape, it will need to be noted on the Approval Drawings, otherwise it will be to the discretion of the plant to best manufacture the shape.

Profiles

- 01 Sloped**
- 02 Bullnose**
- 03 Cove**
- 04 Ogee**
- 05 Bullnose Ogee**
- 06 Cove Ogee**
- 07 Crown Ogee**
- 08 Bullnose Flat**
- 09 Full Bullnose**
- 10 Coping**

These are the most common profiles. For quick reference we have created icons. Look for them throughout the book.

** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

Ordering

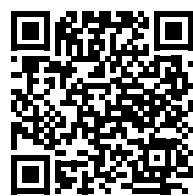
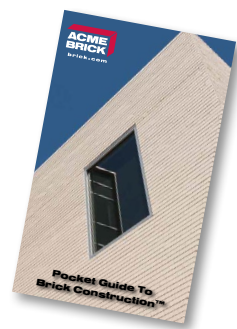
Special shape brick are considered a custom made item. They are manufactured to order for a specific project. Manufacturing cannot begin until an order has been placed for firm quantities, and shape drawings have been approved. To eliminate errors and to facilitate estimating quantities, Acme Brick will provide drawings of each shape showing the plan, elevations, and dimensions for each shape. All exposed brick faces will be clearly identified, and the coring of the unit will be shown. Brick coursing will be indicated in the areas where shapes are used. Upon completion the architect will receive these drawings for final inspection and approval. See pages 178-180 for more information.

Pricing may vary considerably from plant to plant and from blend to blend; quantities may also affect pricing. Be aware that the difficulty in manufacturing sanded or heritage textures on special shapes will incur extra cost.

Your Acme Brick sales representative is qualified to help you with planning shapes for your next project. It is important to speak with your representative to ensure that your chosen plant can accommodate your order.

For more details check out our Pocket Guide to Brick Construction

Available online here:



Planning



Packing



Installation

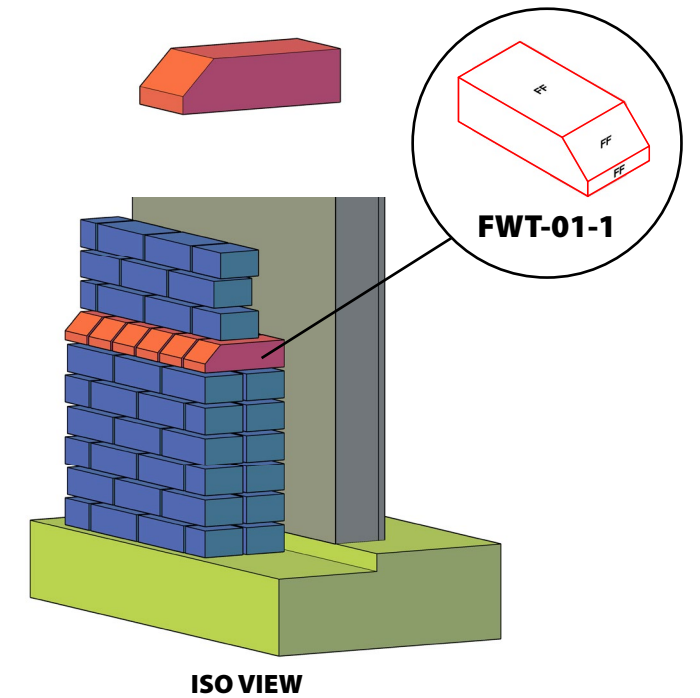


Completion

Planning Notes

Acme Brick provides drawings of each shape showing the plan, elevations, and dimensions; however, it is important for the architect to fully flesh out the individual project and uses for these shapes. As these are "special" shapes, it is important to understand their placement within a wall structure to ensure the desired look on the outside.

For example, a watertable shape, as shown here, can create an attractive division in a wall. The inclusion of the special shape means that the brick above will be stepped back to continue the face plane. This requires the architect to plan for that space behind the wall face.



ISO VIEW

Brick Textures

If textures are desired to be in a certain direction on a particular face of a shape, please note it on the approval drawings, otherwise it will be up to the discretion of the plant to best manufacture the shape.



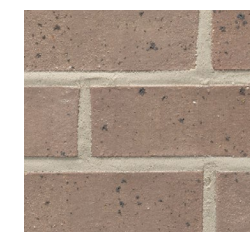
Smooth



Velour
(aka wirecut)



Blade Cut



Craftwork
(aka ironspot)



Rustic



Heritage



Ruff



Bark

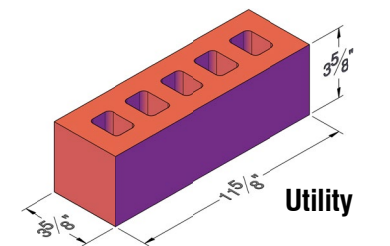
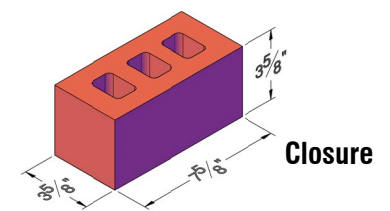
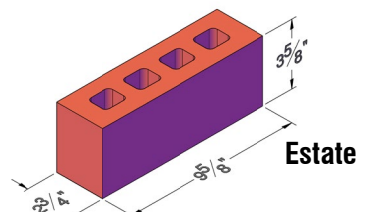
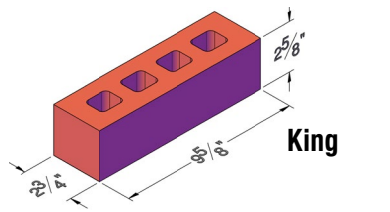
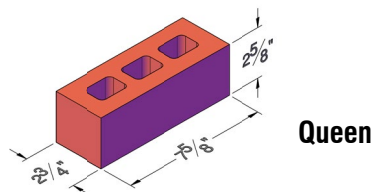
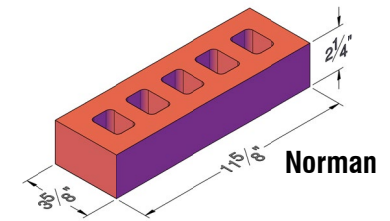
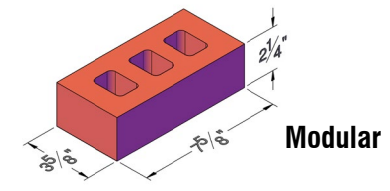


Vertical

** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

Brick Sizes

	Thickness	Height	Length
Modular (MOD)	3 5/8"	2 1/4"	7 5/8"
Norman (NOR)	3 5/8"	2 1/4"	11 5/8"
Queen (QSZ)	2 3/4"	2 3/4"	7 5/8"
King (KSZ)	2 3/4"	2 5/8"	9 5/8"
Estate (EST)	2 3/4"	3 5/8"	9 5/8"
Closure (CLS) <small>(aka Engineer Modular)</small>	3 5/8"	3 5/8"	7 5/8"
Utility (UTL)	3 5/8"	3 5/8"	11 5/8"

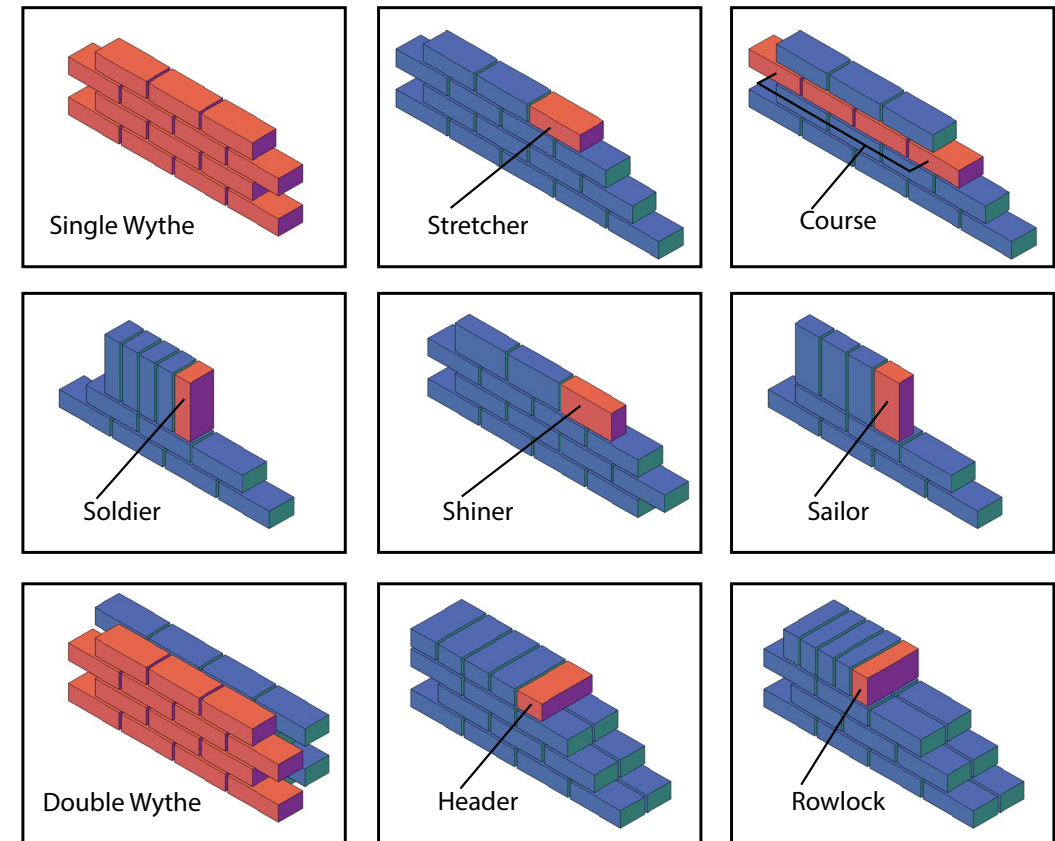


Shape Nomenclature: [Shape Type]-[Profile]-[Piece]
(eg. FWT-01-1 = Flat Water Table - Sloped - Header)

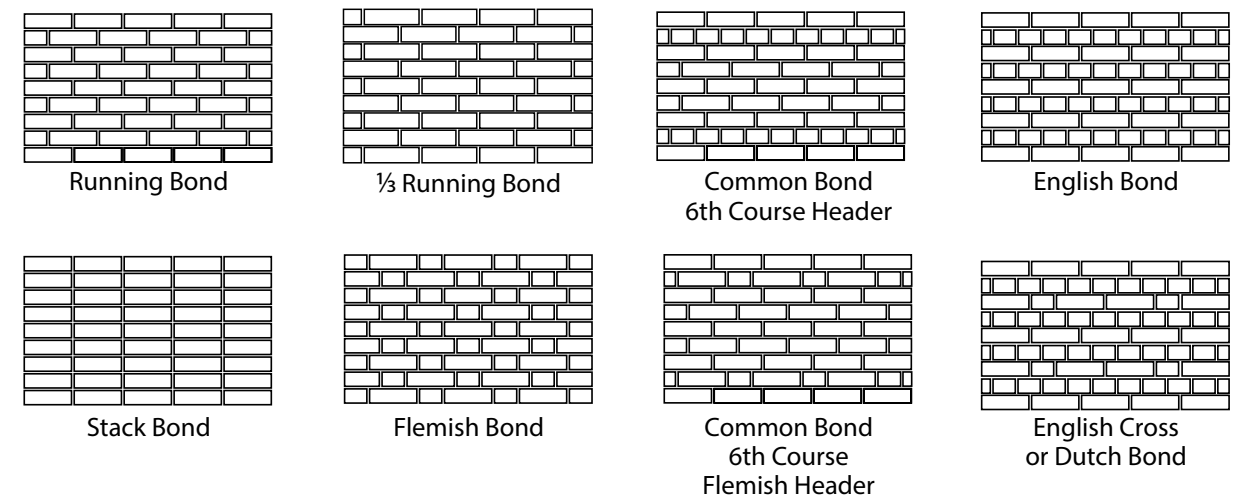
When ordering include the three letter size codes:
MOD - Modular, NOR - Norman, QSZ - Queen, KSZ - King,
EST - Estate, CLS - Closure, UTL - Utility

Colors and sizes vary at each plant. Not all shapes can be made at every location.
Be sure to check with your sales representative before making selections.

Brick Position Nomenclature



Traditional Bond Patterns



** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

Brick Terms

Angle Brick - Any brick or masonry unit shaped to an oblique angle to fit a salient corner.

Arch - A vertically curved compressive structural member spanning openings or recesses.

Arch Brick - Wedge-shaped brick for special use in an arch. Also refers to the hard burned brick units found in the arch section of a scove kiln.

Band Course - A continuous, horizontal band of masonry marking a division in the wall elevation. Sometimes called belt course, string course, or sill course.

Bevel - An inclined surface of a solid object which connects two orthogonal sides.

Bond - (1) The arrangement of units to provide strength, stability, and pattern. (2) Adhesion between mortar or grout and masonry units or reinforcement. (3) To connect wythes or units. (4) Tying various parts of a masonry wall by lapping units one over another or with metal ties or reinforcing.

Brick - A solid or hollow manufactured masonry unit, usually formed into a small rectangular prism.

Buttress - A projecting mass of masonry set at an angle to or bonded into a wall that it strengthens or supports. A buttress decreases in its cross-sectional area from top to base.

Cantilever - A structural member, supported at only one end, that projects from its support.

Capstone - Any single stone at the top of a masonry structure.

Ceramic - A broad term for products made from heat-resistant, non-metallic, inorganic materials such as clay, bauxite, alumina, silica magnesia, silicone carbide, and the like which have been fired to incipient fusion.

Chamfer - To bevel an arris or edge.

Chimney - A shaft built to carry off smoke.

Clay - A natural mineral consisting essentially of hydrous aluminum silicate. It is plastic when moistened, stiff when dried, and vitrified when fired beyond maturing temperature.

Clay Brick - A ceramic brick of clay or shale, formed while plastic and fired in a kiln.

Closer - (1) The last masonry or portion of a unit laid in a course. (2) A stone course running from one window sill to another (a variety of string course).

Closure Unit - Supplementary or shorter length units used at corners or jambs to maintain bond patterns.

Column - A relatively long, slender structural compression member supporting loads along its axis.

Common Brick - Brick for building purposes not especially treated for texture or color.

Corbel - (1) The projection of successive courses of masonry out from the face of the wall to increase the wall thickness or to form a shelf or ledge. (2) A shelf or ledge formed by successive courses of masonry projecting out from the face of a wall, pier, or column.

Core - A hollow space within a concrete masonry unit formed by the face shells and webs. The holes in clay units.

Cornice - The molding or series of moldings forming the top member of a facade, door or window frame, or interior wall.

Course - A layer (range) of masonry units running horizontally in a wall or, much less commonly, curved over an arch.

Durability - The ability of a material to resist weathering action, chemical attack, abrasion, and other conditions of service.

Edgeset - A brick set on its narrow side instead of on its flat side, especially during drying and firing.

Brick Terms (continued)

Empirical Design - A design based on the application of physical limitations learned from experience or observations gained through experience, without a structural analysis

Face - The exposed surface of a wall or masonry unit.

Facing - Any material, forming a part of a wall, used as a finished surface.

Facing Brick - Brick made especially for facing, or exposure purposes, and often treated to produce special surface textures. These bricks are made of selected clays, or treated, to produce the desired color.

Fascia - A flat horizontal band that appears as a vertical face. The fascia is used decoratively, alone or in combination with moldings.

Fire Brick - Brick made of refractory ceramic material that will resist high temperatures.

Fire Clay - A clay that is highly resistant to heat without deforming and used for making brick.

Foundation Wall - Walls below the floor nearest grade serving as a support for a wall, pier, column, or other structural part of a building.

Freeze-Thaw - Freezing and thawing of moisture in materials and the resultant effects on these materials and on structures of which they are a part or with which they are in contact.

Frog - A depression in the bed surface of a brick, sometimes called a panel.

Gauged Brick - (1) Brick that has been ground or otherwise produced with accurate dimensions. (2) A tapered arch brick.

Hacking - (1) The procedure of stacking brick in a kiln or on a kiln car. (2) Laying brick with the bottom edge set in from the plane surface of the wall.

Header - A masonry unit that overlaps two or more adjacent wythes of masonry to tie them together. Also called a bonder.

Header Course - A continuous bonding course of header brick. Also called a heading course.

Jack Arch - An arch that has little or no curvature.

Jumbo Brick - A generic term indicating a brick larger in size than the standard. Some producers use this term to describe oversize brick of specific dimensions manufactured by them.

Kerf - A cut or removal of material in a unit to facilitate breaking the unit to a desired shape or length.

Kiln - A furnace, oven, or heated enclosure used for burning or firing brick or other clay material.

Lap - The distance one masonry unit extends over another.

Major Arch - Arch with span greater than six feet.

Masonry - (1) Strictly speaking, the art of building in stone. By extension, masonry has come to mean the practice of the mason's craft with brick, tile, concrete masonry units and other materials. (2) The work resulting from the practice of the mason's craft - structures built of stone, brick, or other materials set as units in patterns and amenable to assembly with mortar, whether or not mortar is actually used. (3) The type of construction made up of masonry units laid up with mortar or grout or other accepted method of jointing. (4) An assemblage of masonry units.

Masonry Opening - The space left open in a wall between masonry units, for example the space of an arch or window.

Masonry Unit - Natural or manufactured building units of burned clay, concrete, stone, glass, gypsum, etc.

Masonry Veneer - A non-loadbearing facing of masonry attached to its structural backing but not relied upon to strengthen the wall.

Minor Arch - Arch with a span of less than six feet.

Brick Terms (continued)

Modular Coordination - A dimensional system affording more efficient assembly of buildings from standard building products by correlating the dimensions of a structure and the unit sizes of the materials going into it, through reference to a four inch cubical module. Efficient use eliminates extra work hours and waste of materials.

Modular Design - Constructed with standardized units or dimensions for flexibility and variety in use.

Parapet - A low wall around the perimeter of a building at roof level or around balconies.

Partition - An interior wall one story or less in height. It is generally non-loadbearing.

Pier - An isolated column of masonry, not bonded to associated masonry.

Pierced Wall - A masonry wall in which an ornamental pierced effect is achieved by alternating rectangular or shaped blocks with open spaces.

Prefabricated Masonry - Masonry fabricated in a location other than its final location in the structure. Also known as pre-assembled, panelized, and sectionalized masonry.

Prism - Any solid shape with only vertical and horizontal faces.

Quoin - (1) One of a series of masonry corner blocks, differing in size, finish, or material from the adjacent walling. (2) A wedge-shaped piece of stone. May be used in either the corner treatment described above (although most quoin stones are not wedge-shaped) or as a chock, a shim, or a device for leveling or aligning.

Racking - Stepping back successive courses of masonry.

Reinforced Masonry - (1) Masonry containing reinforcement in the grouted joints or grouted cores to resist shearing and tensile stresses. (2) Unit masonry in which reinforcement is embedded in such a manner that the component materials act together in resisting shearing and tensile forces.

Relieving Arch - An arch, usually blind, built into the wall above a lintel or flat arch to carry the load to walls or other supporting members.

Roman Arch - A semicircular arch. If built of stone, all units are wedge-shaped.

Rowlock - A brick laid on its face edge with the end surface visible in the wall face. Frequently spelled rolok. Always 3 5/8" high.

Sewer Brick - Low absorption, abrasive-resistant brick intended for use in drainage structures.

Sill - A flat or slightly beveled stone set horizontally at the base of an opening in a wall.

Soffit - The exposed lower surface of any overhead component of a building such as a lintel, vault, or cornice, or an arch or entablature.

Solid - A standard brick size without cores.

Soldier - A brick set on end with its face showing on the wall surface.

Stack - Any structure or part thereof that contains a flue or flues for the discharge of gases. Also called a chimney.

Standard - An accepted measure of comparison for a quantitative or qualitative value.

Stretcher - A masonry unit laid with its greatest dimension horizontal and its face parallel to the wall face.

Texture - The pattern or configuration apparent in an exposed surface, as in concrete and mortar, including roughness, streaking, striation, or departure from flatness.

Trimmer Arch - An arch, usually a low-rise arch of brick, used for supporting a fireplace hearth.

Veneer - A single facing wythe of masonry units or similar materials securely attached to a wall for the purpose of providing ornamentation, protection, insulation, etc., but not adding strength to the wall.

Wall - A vertical planar member of a structure, enclosing or dividing space.

Brick Terms (continued)

Wall, Prestressed - Reinforced concrete or masonry walls in which internal stresses have been introduced to reduce potential tensile stresses in the wall resulting from imposed loads.

Wall, Reinforced - A masonry wall reinforced with embedded steel so that the two materials act together in resisting forces on the wall.

Wall, Retaining - A wall designed to prevent the movement of soils and structures placed on one side of it.

Wall, Screen - A masonry solar shading wall usually made of decorative bricks or tile.

Wall, Serpentine - A single-wythe wall built with curves in plan to strengthen it.

Wall, Shear - A wall which carries shear loads in its own plane.

Wall, Single Wythe - A wall of only one masonry unit in thickness.

Wall, Spandrel - That portion of a panel or curtain wall above the head of a window or door in one story and below the sill of the window in the story above.

Water Table - A projection of lower masonry on the outside of the wall slightly above the ground. Often a damp course is placed at the level of the water table to prevent upward penetration of ground water. Generally near grade and having a beveled top and a drip cut in the projecting underside to deflect water. Always 2 1/4" high.

Workmanship - The art or skill of a workman. Craftsmanship. Quality imparted to a masonry wall or floor in the process of building it.

Wythe - Each continuous vertical section of a wall, one masonry unit in thickness, and tied to its adjacent vertical section or sections by bonders, metal ties, or grout.



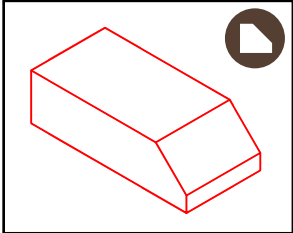
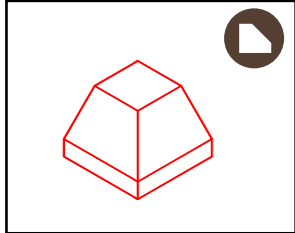
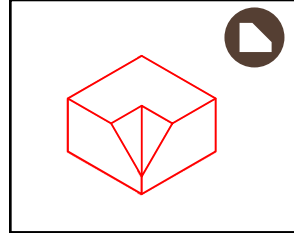
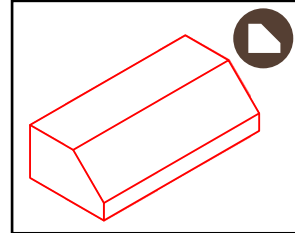
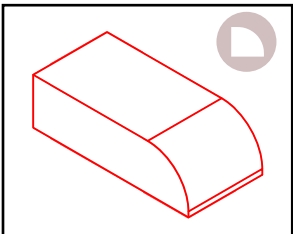
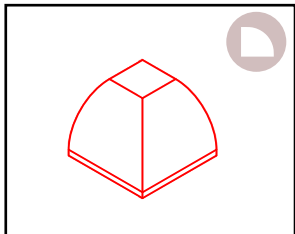
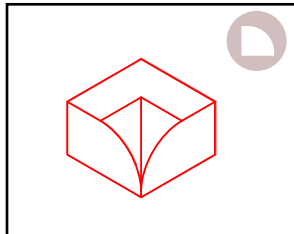
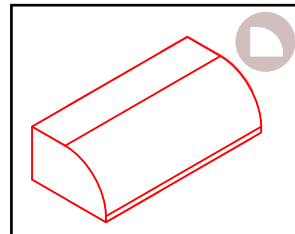
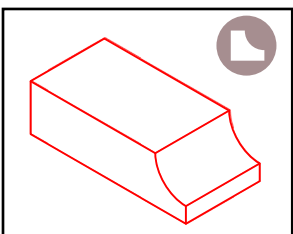
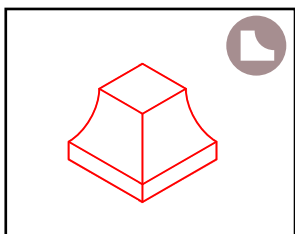
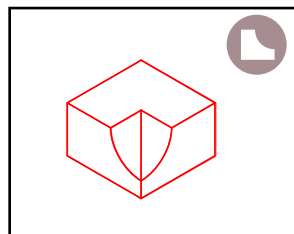
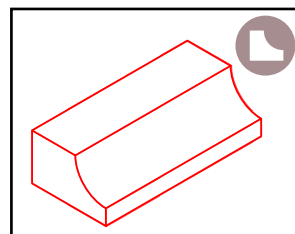
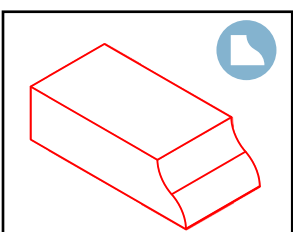
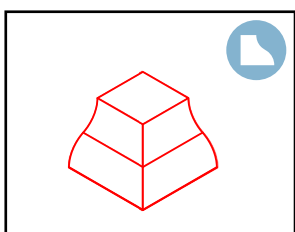
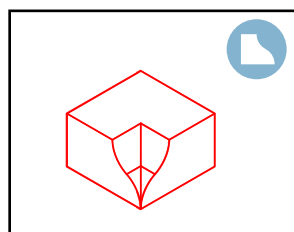
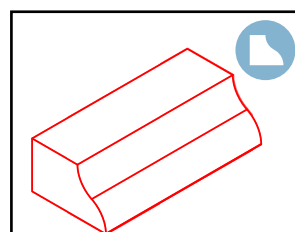
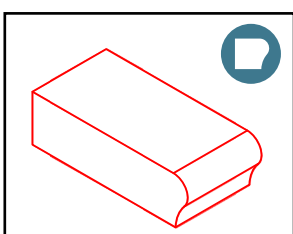
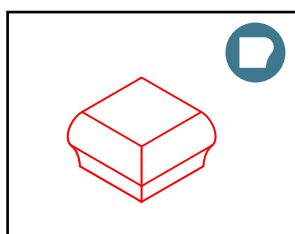
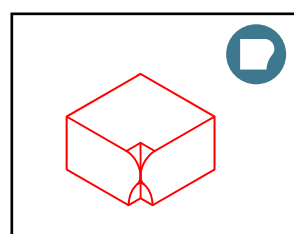
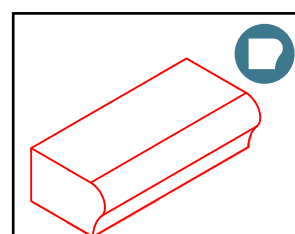
Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]

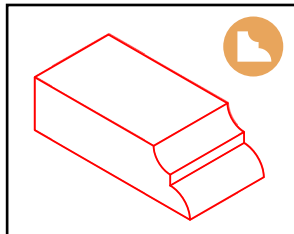
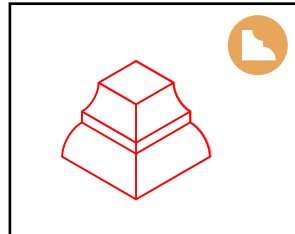
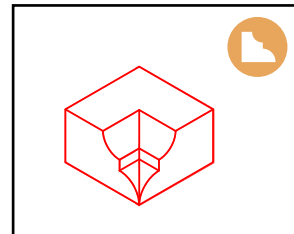
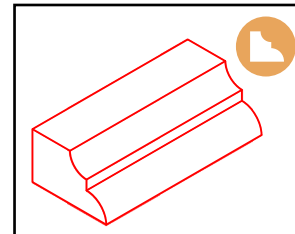
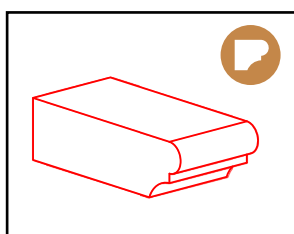
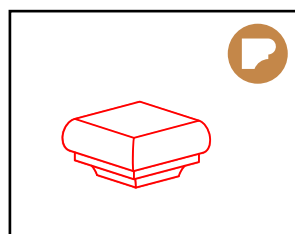
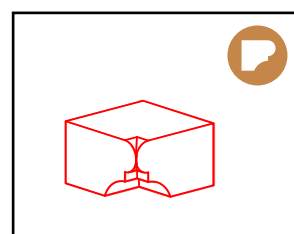
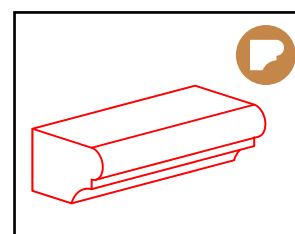
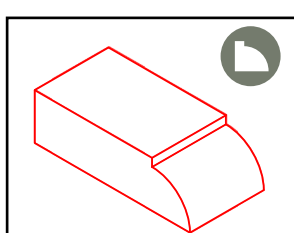
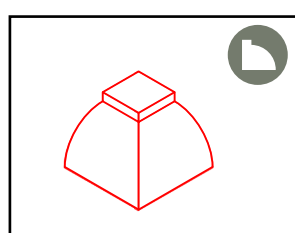
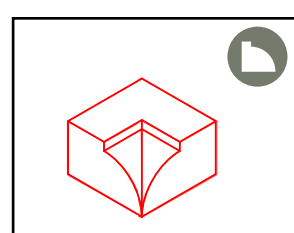
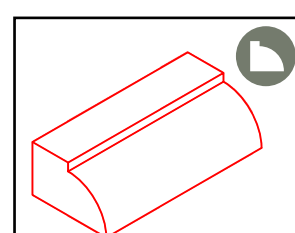
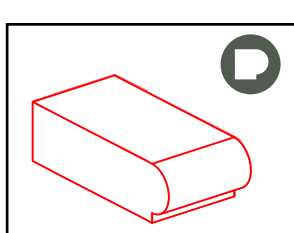
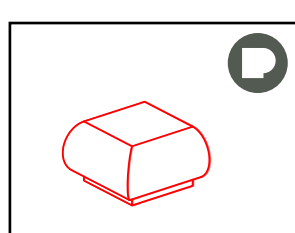
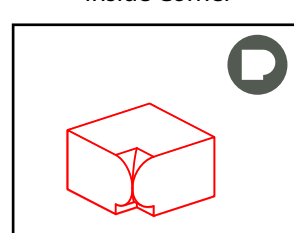
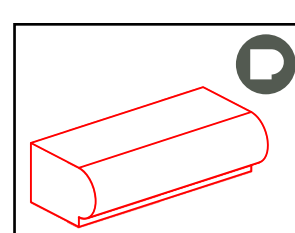
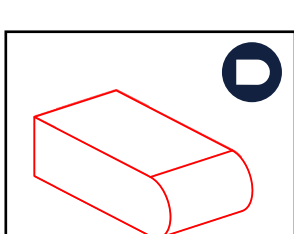
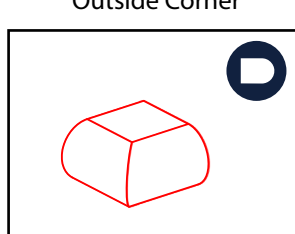
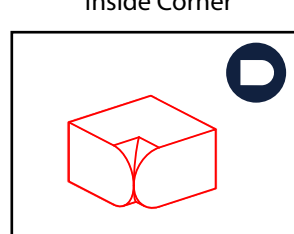
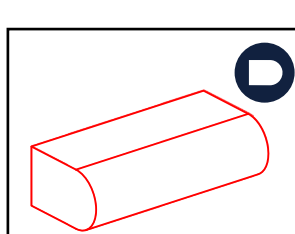
Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]

Flat Watertables

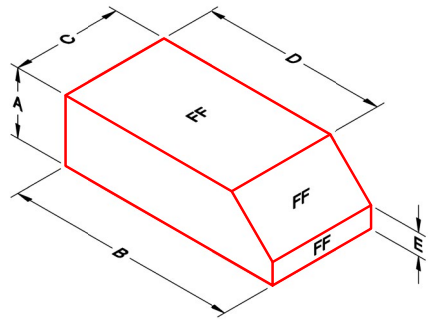
SLOPED					
	FWT-01-1 Flat Watertable - Sloped - Header	FWT-01-2 Flat Watertable - Sloped - Outside Corner	FWT-01-3 Flat Watertable - Sloped - Inside Corner	FWT-01-4 Flat Watertable - Sloped - Stretcher	
	BULLNOSE				
		FWT-02-1 Flat Watertable - Bullnose - Header	FWT-02-2 Flat Watertable - Bullnose - Outside Corner	FWT-02-3 Flat Watertable - Bullnose - Inside Corner	FWT-02-4 Flat Watertable - Bullnose - Stretcher
COVE					
		FWT-03-1 Flat Watertable - Cove - Header	FWT-03-2 Flat Watertable - Cove - Outside Corner	FWT-03-3 Flat Watertable - Cove - Inside Corner	FWT-03-4 Flat Watertable - Cove - Stretcher
	OGEE				
		FWT-04-1 Flat Watertable - Ogee - Header	FWT-04-2 Flat Watertable - Ogee - Outside Corner	FWT-04-3 Flat Watertable - Ogee - Inside Corner	FWT-04-4 Flat Watertable - Ogee - Stretcher
BULLNOSE OGEE					
		FWT-05-1 Flat Watertable - Bullnose Ogee - Header	FWT-05-2 Flat Watertable - Bullnose Ogee - Outside Corner	FWT-05-3 Flat Watertable - Bullnose Ogee - Inside Corner	FWT-05-4 Flat Watertable - Bullnose Ogee - Stretcher

Flat Watertables (Continued)

COVE OGEE					
	FWT-06-1 Flat Watertable - Cove Ogee - Header	FWT-06-2 Flat Watertable - Cove Ogee - Outside Corner	FWT-06-3 Flat Watertable - Cove Ogee - Inside Corner	FWT-06-4 Flat Watertable - Cove Ogee - Stretcher	
	CROWN OGEE				
		FWT-07-1 Flat Watertable - Crown Ogee - Header	FWT-07-2 Flat Watertable - Crown Ogee - Outside Corner	FWT-07-3 Flat Watertable - Crown Ogee - Inside Corner	FWT-07-4 Flat Watertable - Crown Ogee - Stretcher
BULLNOSE FLAT					
		FWT-08-1 Flat Watertable - Bullnose Flat - Header	FWT-08-2 Flat Watertable - Bullnose Flat - Outside Corner	FWT-08-3 Flat Watertable - Bullnose Flat - Inside Corner	FWT-08-4 Flat Watertable - Bullnose Flat - Stretcher
	FULL BULLNOSE				
		FWT-09-1 Flat Watertable - Full Bullnose - Header	FWT-09-2 Flat Watertable - Full Bullnose - Outside Corner	FWT-09-3 Flat Watertable - Full Bullnose - Inside Corner	FWT-09-4 Flat Watertable - Full Bullnose - Stretcher
COPING					
		FWT-10-1 Flat Watertable - Coping - Header	FWT-10-2 Flat Watertable - Coping - Outside Corner	FWT-10-3 Flat Watertable - Coping - Inside Corner	FWT-10-4 Flat Watertable - Coping - Stretcher

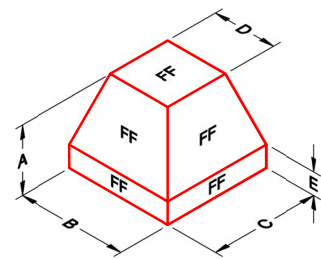
Flat Watertable - Sloped

FWT-01-1 Header



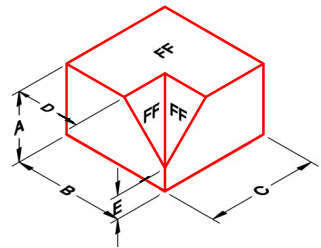
FWT-01-1	FLAT WATERTABLE - SLOPED - HEADER				
	A	B	C	D	E
MODULAR	2 1/4"	7 5/8"	3 5/8"	6 1/8"	3/4"
NORMAN	2 1/4"	11 5/8"	3 5/8"	10 1/8"	3/4"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 13/16"	13/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 13/16"	13/16"
ESTATE	3 5/8"	9 5/8"	2 5/8"	7 1/4"	1 1/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 1/4"	1 1/4"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 1/4"	1 1/4"

FWT-01-2 Outside Corner



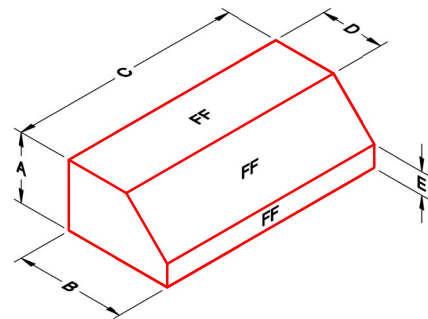
FWT-01-2	FLAT WATERTABLE - SLOPED - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"
QUEEN	2 5/8"	2 5/8"	2 5/8"	13/16"	13/16"
KING	2 5/8"	2 5/8"	2 5/8"	13/16"	13/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"

FWT-01-3 Inside Corner



FWT-01-3	FLAT WATERTABLE - SLOPED - INSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"
QUEEN	2 5/8"	2 5/8"	2 5/8"	13/16"	13/16"
KING	2 5/8"	2 5/8"	2 5/8"	13/16"	13/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"

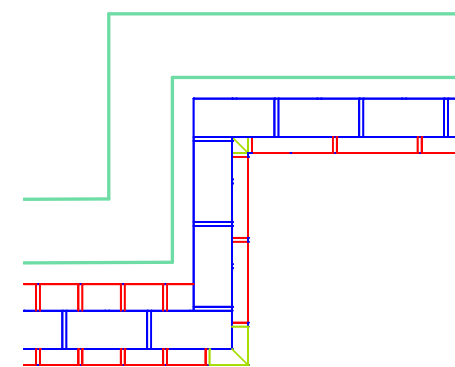
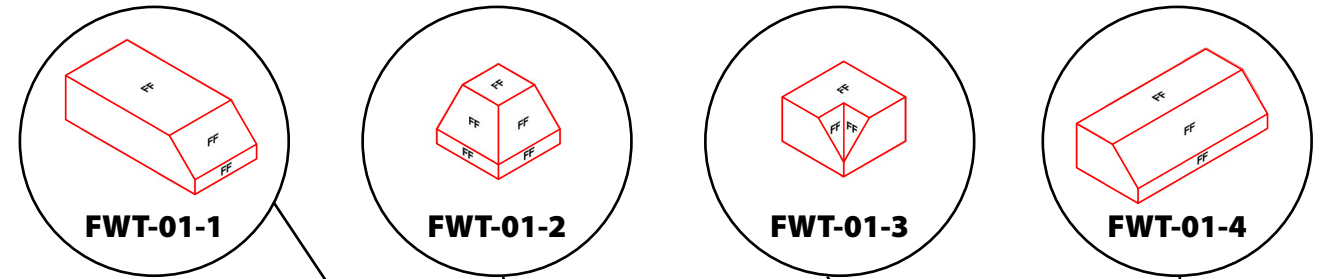
FWT-01-4 Stretcher



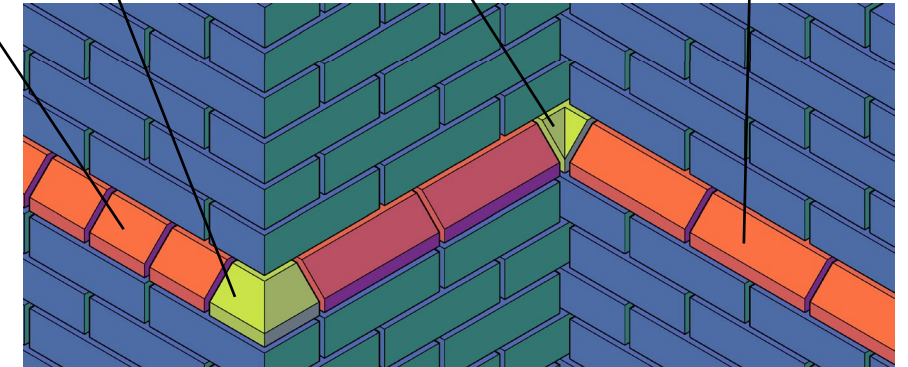
FWT-01-4	FLAT WATERTABLE - SLOPED - STRETCHER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	7 5/8"	2 1/8"	3/4"
NORMAN	2 1/4"	3 5/8"	11 5/8"	2 1/8"	3/4"
QUEEN	2 5/8"	3 5/8"	7 5/8"	1 13/16"	13/16"
KING	2 5/8"	3 5/8"	9 5/8"	1 13/16"	13/16"
ESTATE	3 5/8"	3 5/8"	9 5/8"	1 1/4"	1 1/4"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	1 1/4"	1 1/4"
UTILITY	3 5/8"	3 5/8"	11 5/8"	1 1/4"	1 1/4"

Flat Watertable - Sloped

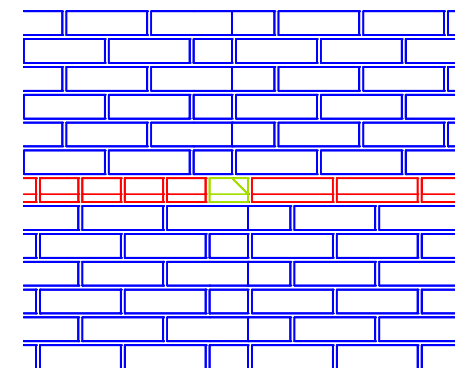
Wall Diagram



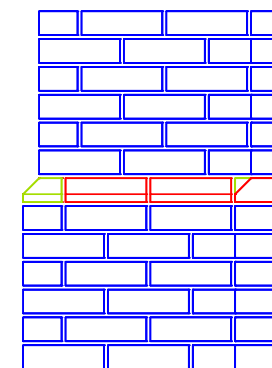
TOP VIEW



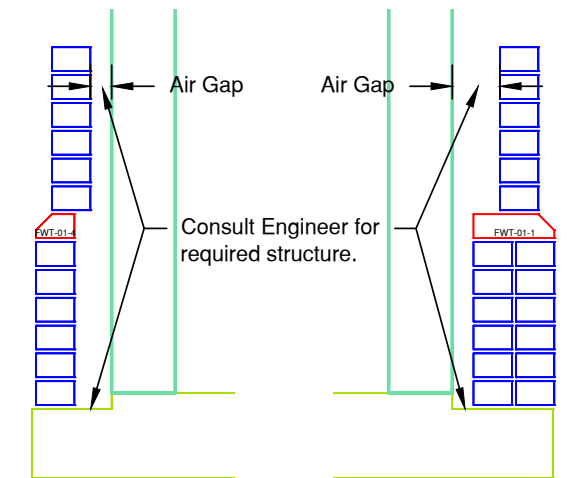
ISO VIEW



FRONT VIEW

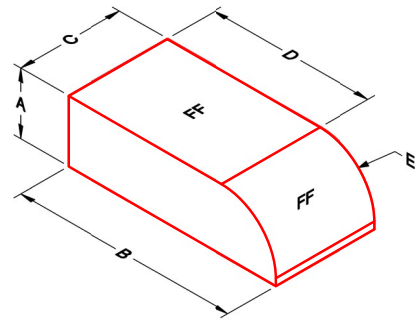


SIDE VIEW



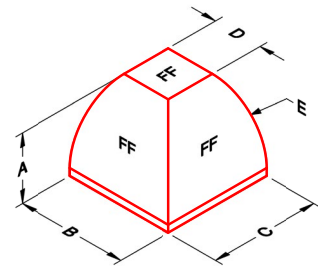
Flat Watertables - Bullnose

FWT-02-1 Header



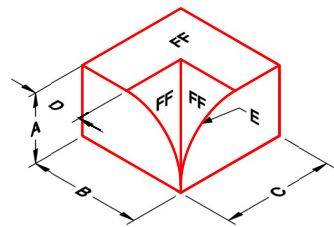
FWT-02-1	FLAT WATERTABLE - BULLNOSE - HEADER				
	A	B	C	D	E
MODULAR	2 1/4"	7 5/8"	3 5/8"	5 5/8"	2"
NORMAN	2 1/4"	11 5/8"	3 5/8"	9 5/8"	2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 1/4"	2 3/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 1/4"	2 3/8"
ESTATE	3 5/8"	9 5/8"	2 5/8"	6 13/32"	3 7/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 13/32"	3 7/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 13/32"	3 7/32"

FWT-02-2 Outside Corner



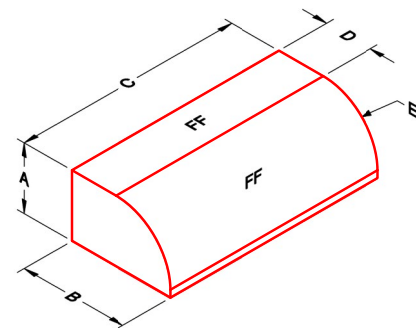
FWT-02-2	FLAT WATERTABLE - BULLNOSE - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	1 5/8"	2"
NORMAN	2 1/4"	3 5/8"	3 5/8"	1 5/8"	2"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1/4"	2 3/8"
KING	2 5/8"	2 5/8"	2 5/8"	1/4"	2 3/8"
ESTATE	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"

FWT-02-3 Inside Corner



FWT-02-3	FLAT WATERTABLE - BULLNOSE - INSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	1 5/8"	2"
NORMAN	2 1/4"	3 5/8"	3 5/8"	1 5/8"	2"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1/4"	2 3/8"
KING	2 5/8"	2 5/8"	2 5/8"	1/4"	2 3/8"
ESTATE	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"

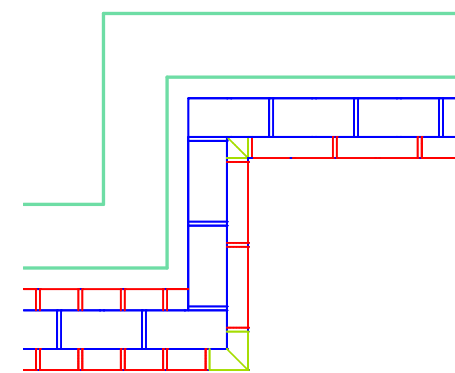
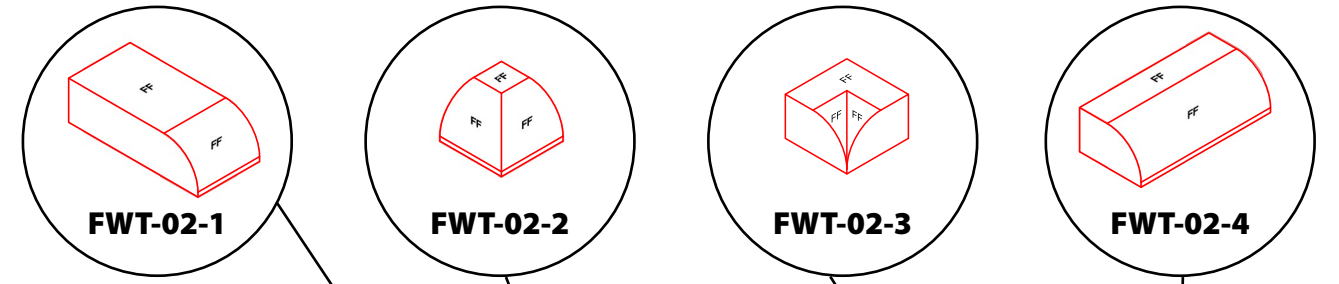
FWT-02-4 Stretcher



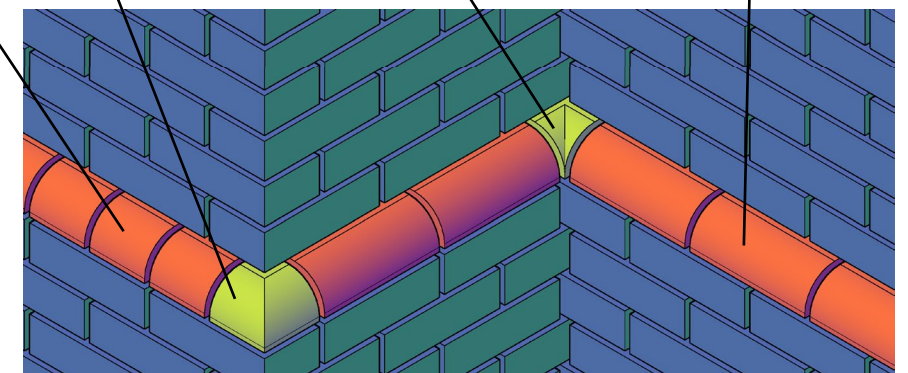
FWT-02-4	FLAT WATERTABLE - BULLNOSE - STRETCHER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	7 5/8"	1 5/8"	2"
NORMAN	2 1/4"	3 5/8"	11 5/8"	1 5/8"	2"
QUEEN	2 5/8"	3 5/8"	7 5/8"	1 1/4"	2 3/8"
KING	2 5/8"	3 5/8"	9 5/8"	1 1/4"	2 3/8"
ESTATE	3 5/8"	3 5/8"	9 5/8"	13/32"	3 7/32"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	13/32"	3 7/32"
UTILITY	3 5/8"	3 5/8"	11 5/8"	13/32"	3 7/32"

Flat Watertables - Bullnose

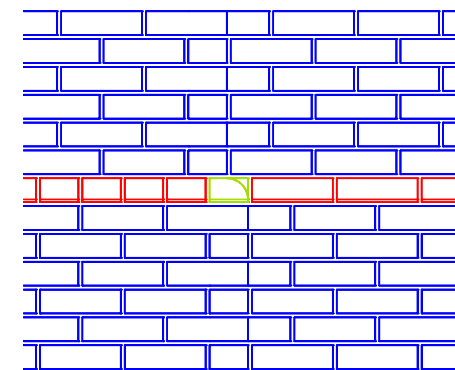
Wall Diagram



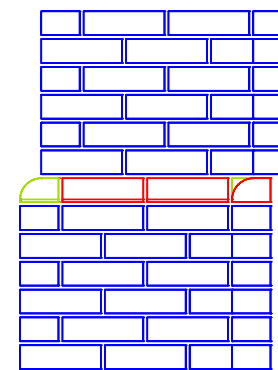
TOP VIEW



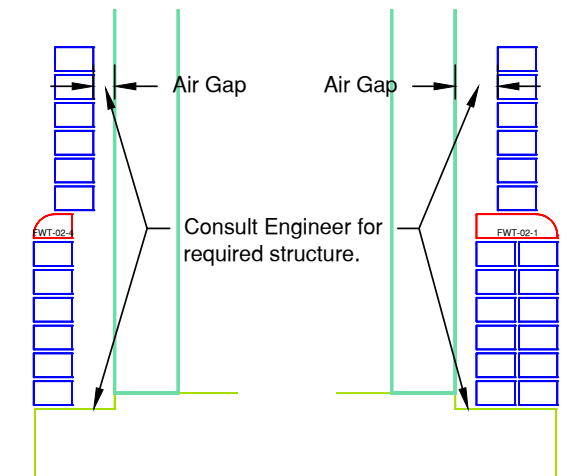
ISO VIEW



FRONT VIEW

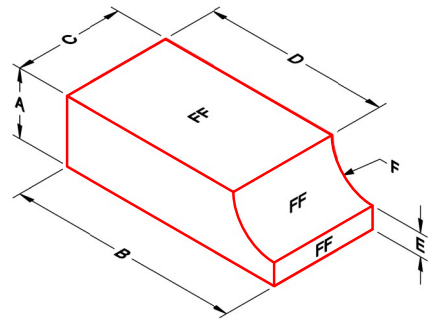


SIDE VIEW



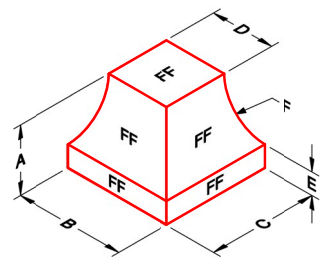
Flat Watertables - Cove

FWT-03-1 Header



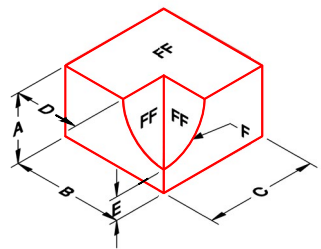
FWT-03-1	FLAT WATERTABLE - COVE - HEADER					
	A	B	C	D	E	F
MODULAR	2 1/4"	7 5/8"	3 5/8"	6 1/8"	3/4"	1 1/2"
NORMAN	2 1/4"	11 5/8"	3 5/8"	10 1/8"	3/4"	2 1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/8"	7/8"	1 3/4"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/8"	7/8"	1 3/4"
ESTATE	3 5/8"	9 5/8"	2 5/8"	7 7/32"	1 7/32"	2 13/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"

FWT-03-2 Outside Corner



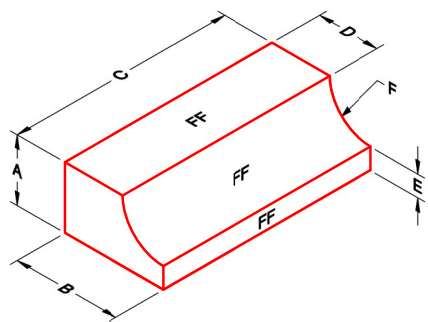
FWT-03-2	FLAT WATERTABLE - COVE - OUTSIDE CORNER					
	A	B	C	D	E	F
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"	1 1/2"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"	1 1/2"
QUEEN	2 5/8"	2 5/8"	2 5/8"	7/8"	7/8"	1 3/4"
KING	2 5/8"	2 5/8"	2 5/8"	7/8"	7/8"	1 3/4"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"

FWT-03-3 Inside Corner



FWT-03-3	FLAT WATERTABLE - COVE - INSIDE CORNER					
	A	B	C	D	E	F
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"	1 1/2"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 1/8"	3/4"	1 1/2"
QUEEN	2 5/8"	2 5/8"	2 5/8"	7/8"	7/8"	1 3/4"
KING	2 5/8"	2 5/8"	2 5/8"	7/8"	7/8"	1 3/4"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"

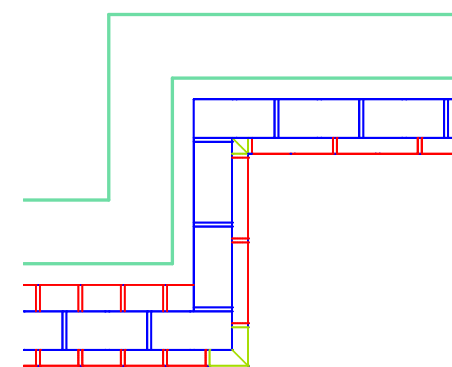
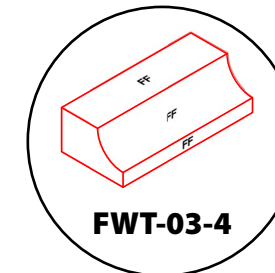
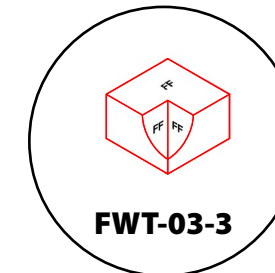
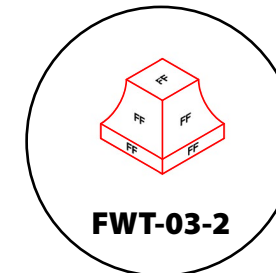
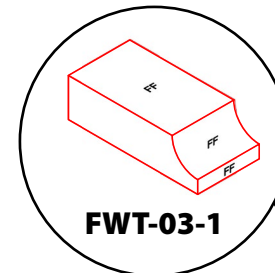
FWT-03-4 Stretcher



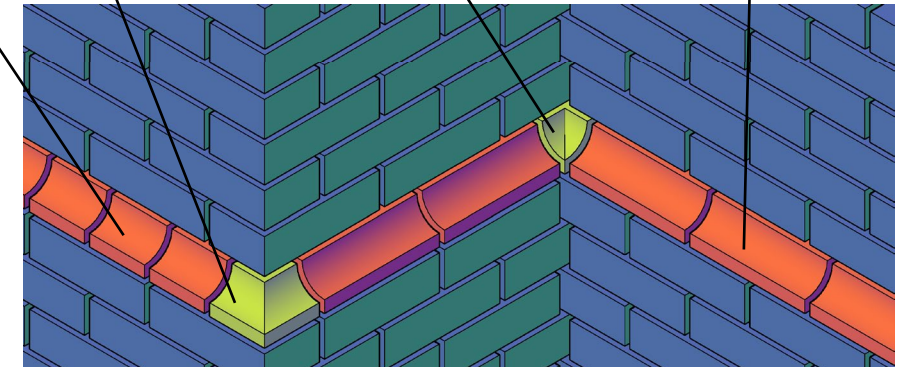
FWT-03-4	FLAT WATERTABLE - COVE - STRETCHER					
	A	B	C	D	E	F
MODULAR	2 1/4"	3 5/8"	7 5/8"	2 1/8"	3/4"	1 1/2"
NORMAN	2 1/4"	3 5/8"	11 5/8"	2 1/8"	3/4"	1 1/2"
QUEEN	2 5/8"	3 5/8"	7 5/8"	1 7/8"	7/8"	1 3/4"
KING	2 5/8"	3 5/8"	9 5/8"	1 7/8"	7/8"	1 3/4"
ESTATE	3 5/8"	3 5/8"	9 5/8"	1 7/32"	1 7/32"	2 13/32"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	1 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	3 5/8"	11 5/8"	1 7/32"	1 7/32"	2 13/32"

Flat Watertables - Cove

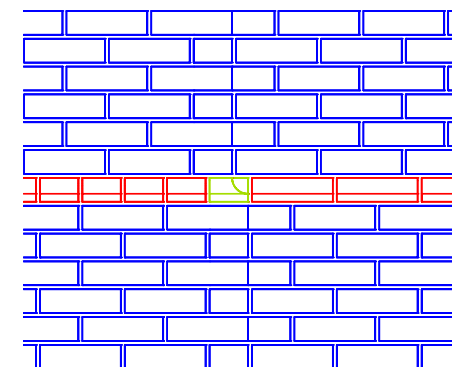
Wall Diagram



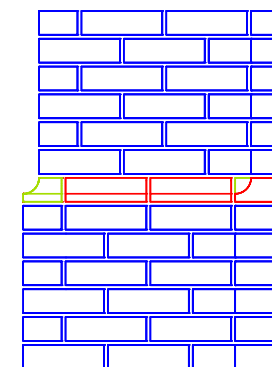
TOP VIEW



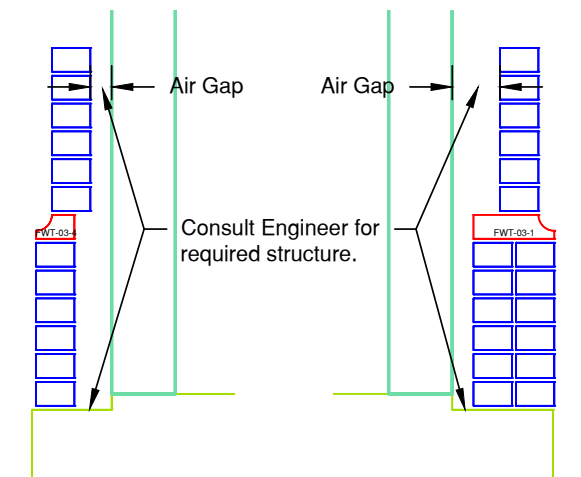
ISO VIEW



FRONT VIEW

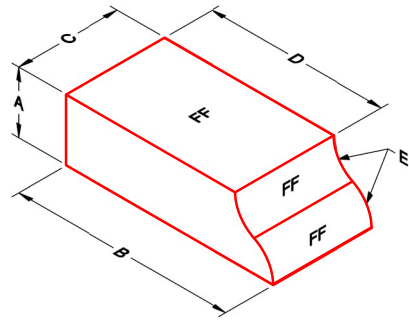


SIDE VIEW



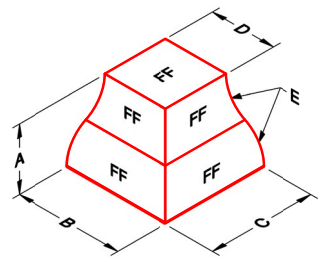
Flat Watertables - Ogee

FWT-04-1 Header



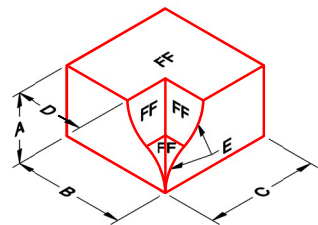
FWT-04-1	FLAT WATERTABLE - OGEE - HEADER				
	A	B	C	D	E
MODULAR	2 1/4"	7 5/8"	3 5/8"	6 7/32"	1 1/4"
NORMAN	2 1/4"	11 5/8"	3 5/8"	10 7/32"	1 1/4"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6"	1 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	8"	1 7/16"
ESTATE	3 5/8"	9 5/8"	2 5/8"	7 3/8"	2"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 3/8"	2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 3/8"	2"

FWT-04-2 Outside Corner



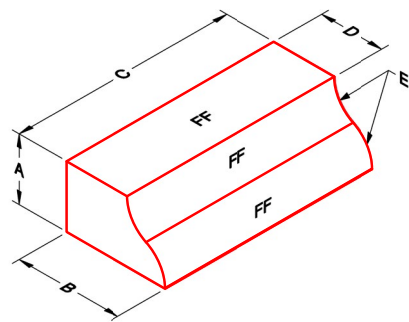
FWT-04-2	FLAT WATERTABLE - OGEE - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 7/32"	1 1/4"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 7/32"	1 1/4"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1"	1 7/16"
KING	2 5/8"	2 5/8"	2 5/8"	1"	1 7/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"

FWT-04-3 Inside Corner



FWT-04-3	FLAT WATERTABLE - OGEE - INSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 7/32"	1 1/4"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 7/32"	1 1/4"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1"	1 7/16"
KING	2 5/8"	2 5/8"	2 5/8"	1"	1 7/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"

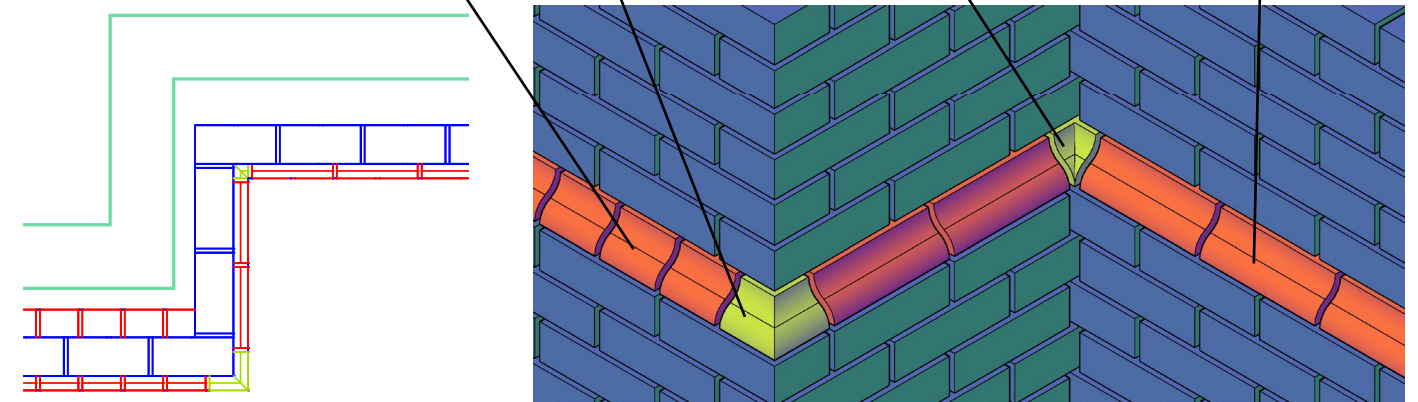
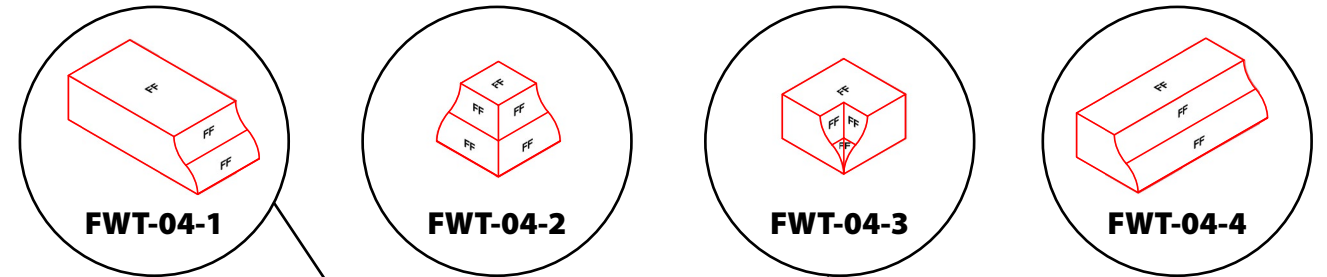
FWT-04-4 Stretcher



FWT-04-4	FLAT WATERTABLE - OGEE - STRETCHER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	7 5/8"	2 7/32"	1 1/4"
NORMAN	2 1/4"	3 5/8"	11 5/8"	2 7/32"	1 1/4"
QUEEN	2 5/8"	3 5/8"	7 5/8"	2"	1 7/16"
KING	2 5/8"	3 5/8"	9 5/8"	2"	1 7/16"
ESTATE	3 5/8"	3 5/8"	9 5/8"	1 3/8"	2"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	1 3/8"	2"
UTILITY	3 5/8"	3 5/8"	11 5/8"	1 3/8"	2"

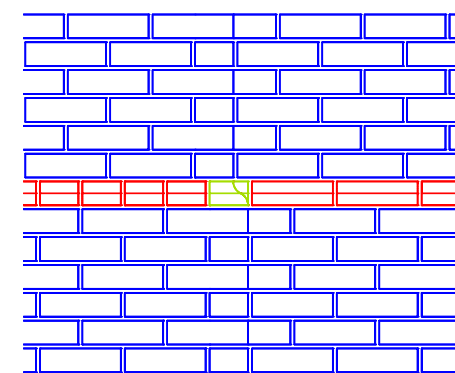
Flat Watertables - Ogee

Wall Diagram



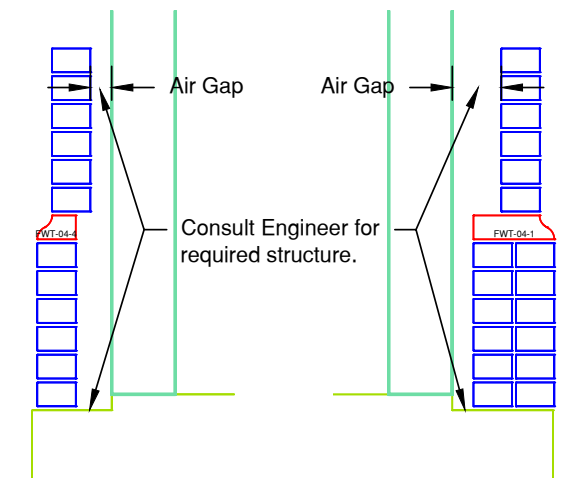
TOP VIEW

ISO VIEW



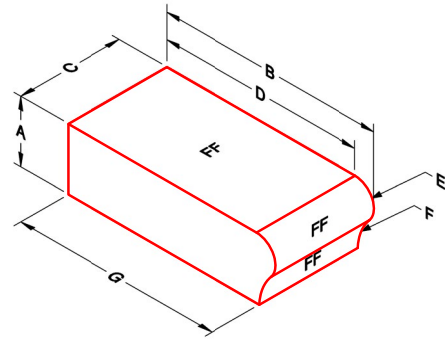
FRONT VIEW

SIDE VIEW



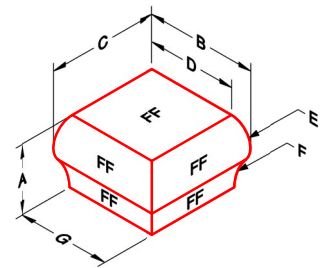
Flat Watertables - Bullnose Ogee

FWT-05-1 Header



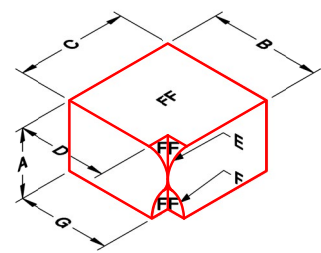
FWT-05-1	FLAT WATERTABLE - BULLNOSE OGEE - HEADER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	7 5/8"	3 5/8"	6 15/16"	11/16"	1 7/8"	7 1/32"
NORMAN	2 1/4"	11 5/8"	3 5/8"	10 15/16"	11/16"	1 7/8"	11 1/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 13/16"	13/16"	2 3/16"	6 15/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 13/16"	13/16"	2 3/16"	8 15/16"
ESTATE	3 5/8"	9 5/8"	2 5/8"	8 1/2"	1 1/8"	3"	8 21/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/2"	1 1/8"	3"	6 21/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/2"	1 1/8"	3"	10 21/32"

FWT-05-2 Outside Corner



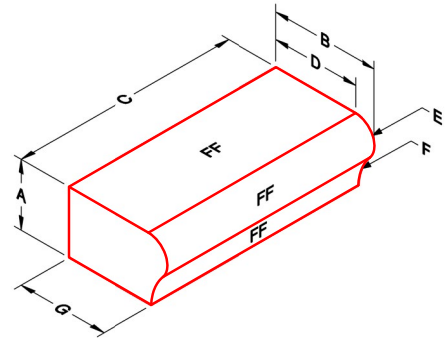
FWT-05-2	FLAT WATERTABLE - BULLNOSE OGEE - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 15/16"	11/16"	1 7/8"	3 1/32"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 15/16"	11/16"	1 7/8"	3 1/32"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 13/16"	13/16"	2 3/16"	1 15/16"
KING	2 5/8"	2 5/8"	2 5/8"	1 13/16"	13/16"	2 3/16"	1 15/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"

FWT-05-3 Inside Corner



FWT-05-3	FLAT WATERTABLE - BULLNOSE OGEE - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 15/16"	11/16"	1 7/8"	3 1/32"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 15/16"	11/16"	1 7/8"	3 1/32"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 13/16"	13/16"	2 3/16"	1 15/16"
KING	2 5/8"	2 5/8"	2 5/8"	1 13/16"	13/16"	2 3/16"	1 15/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"

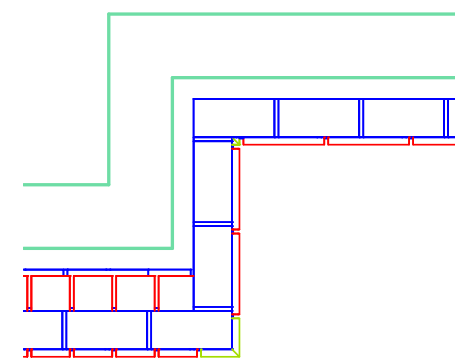
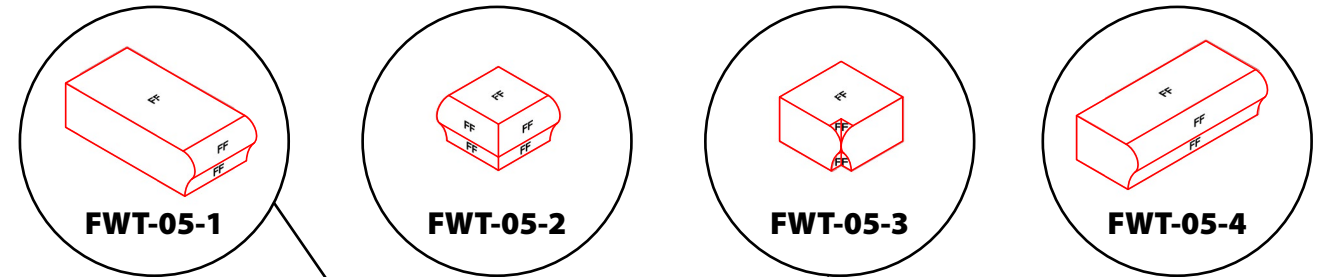
FWT-05-4 Stretcher



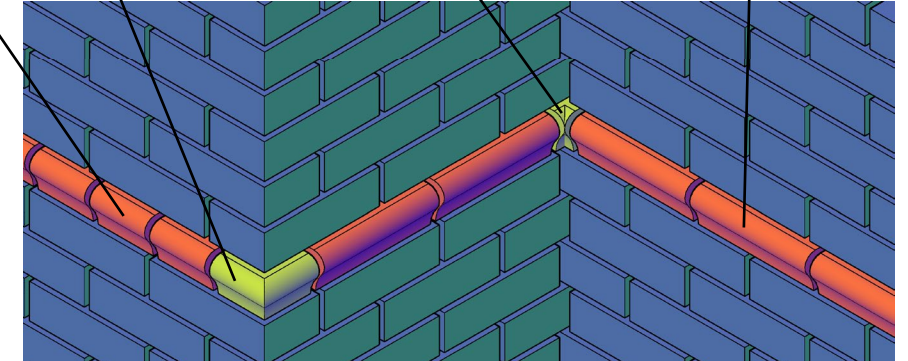
FWT-05-4	FLAT WATERTABLE - BULLNOSE OGEE - STRETCHER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	7 5/8"	2 15/16"	11/16"	1 7/8"	3 1/32"
NORMAN	2 1/4"	3 5/8"	11 5/8"	2 15/16"	11/16"	1 7/8"	3 1/32"
QUEEN	2 5/8"	3 5/8"	7 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
KING	2 5/8"	3 5/8"	9 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
ESTATE	3 5/8"	3 5/8"	9 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
UTILITY	3 5/8"	3 5/8"	11 5/8"	2 1/2"	1 1/8"	3"	2 21/32"

Flat Watertables - Bullnose Ogee

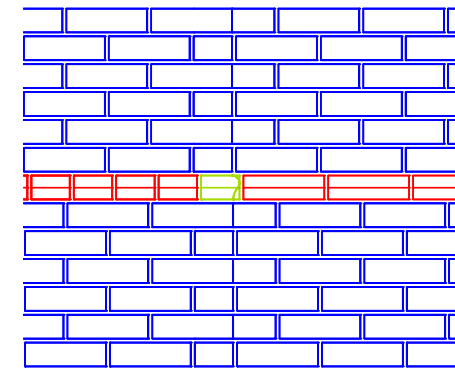
Wall Diagram



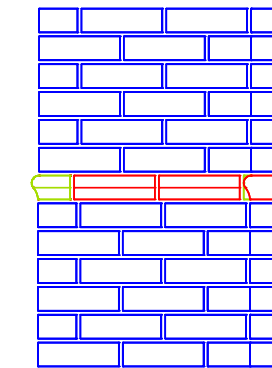
TOP VIEW



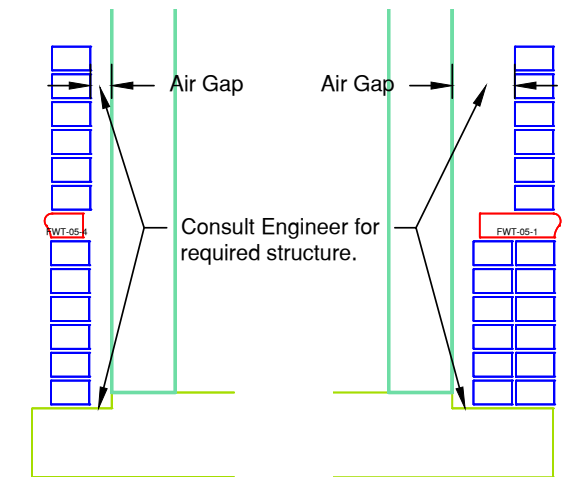
ISO VIEW



FRONT VIEW

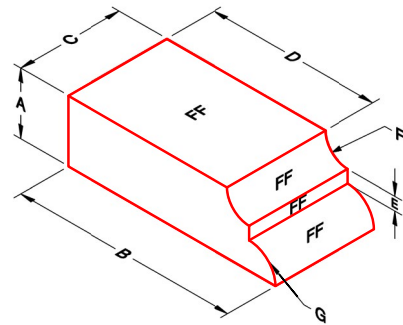


SIDE VIEW



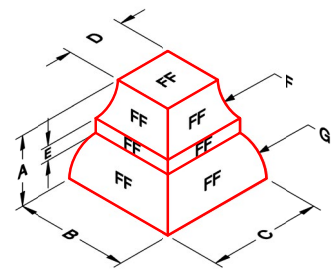
Flat Watertables - Cove Ogee

FWT-06-1 Header



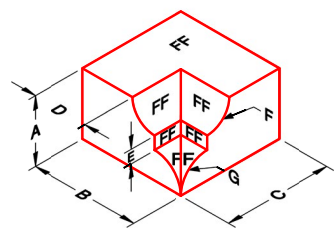
FWT-06-1	FLAT WATERTABLE - COVE OGEE - HEADER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	7 5/8"	3 5/8"	5 27/32"	15/32"	13/16"	31/32"
NORMAN	2 1/4"	11 5/8"	3 5/8"	9 27/32"	15/32"	13/16"	31/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 9/16"	9/16"	15/16"	1 1/8"
ESTATE	3 5/8"	9 5/8"	2 5/8"	6 3/4"	3/4"	1 5/16"	1 9/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 3/4"	3/4"	1 5/16"	1 9/16"

FWT-06-2 Outside Corner



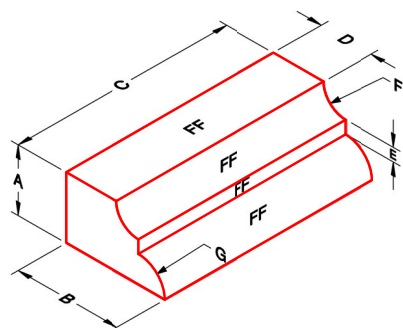
FWT-06-2	FLAT WATERTABLE - COVE OGEE - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	3 5/8"	1 27/32"	15/32"	13/16"	31/32"
NORMAN	2 1/4"	3 5/8"	3 5/8"	1 27/32"	15/32"	13/16"	31/32"
QUEEN	2 5/8"	2 5/8"	2 5/8"	9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	2 5/8"	2 5/8"	9/16"	9/16"	15/16"	1 1/8"
ESTATE	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"

FWT-06-3 Inside Corner



FWT-06-3	FLAT WATERTABLE - COVE OGEE - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	3 5/8"	1 27/32"	15/32"	13/16"	31/32"
NORMAN	2 1/4"	3 5/8"	3 5/8"	1 27/32"	15/32"	13/16"	31/32"
QUEEN	2 5/8"	2 5/8"	2 5/8"	9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	2 5/8"	2 5/8"	9/16"	9/16"	15/16"	1 1/8"
ESTATE	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"

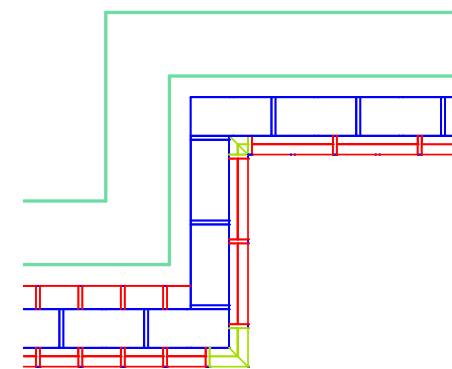
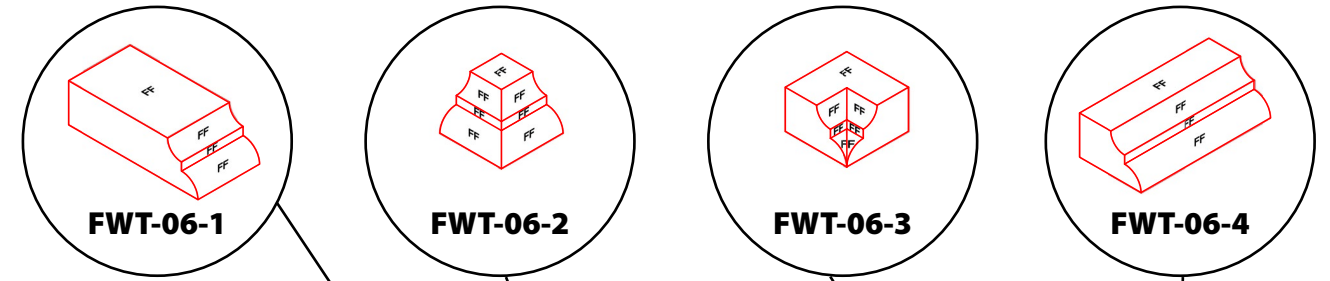
FWT-06-4 Stretcher



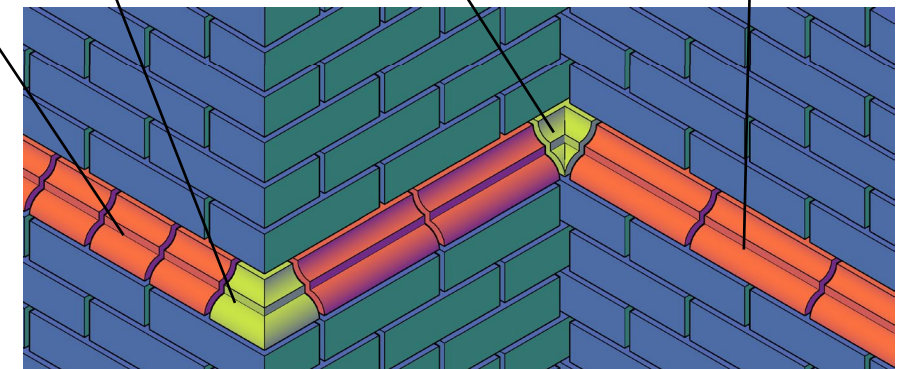
FWT-06-4	FLAT WATERTABLE - COVE OGEE - STRETCHER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	7 5/8"	1 27/32"	15/32"	13/16"	31/32"
NORMAN	2 1/4"	3 5/8"	11 5/8"	1 27/32"	15/32"	13/16"	31/32"
QUEEN	2 5/8"	3 5/8"	7 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	3 5/8"	9 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
ESTATE	3 5/8"	3 5/8"	9 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	3 5/8"	11 5/8"	3/4"	3/4"	1 5/16"	1 9/16"

Flat Watertables - Cove Ogee

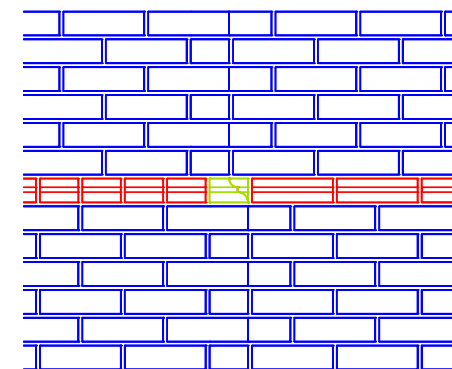
Wall Diagram



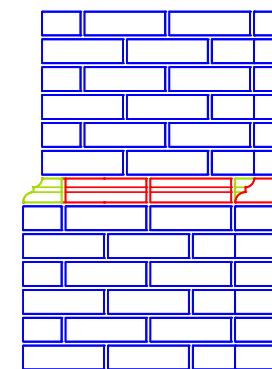
TOP VIEW



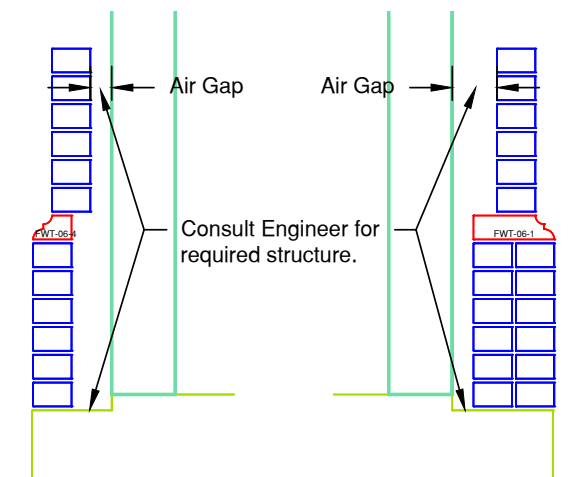
ISO VIEW



FRONT VIEW

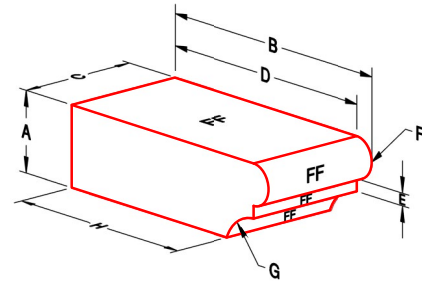


SIDE VIEW



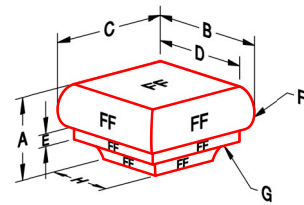
Flat Watertables - Crown Ogee

FWT-07-1 Header



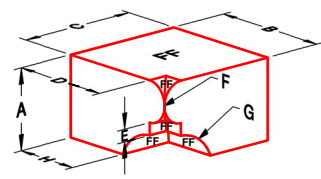
FWT-07-1	FLAT WATERTABLE - CROWN OGEE - HEADER							
	A	B	C	D	E	F	G	H
MODULAR	2 1/4"	7 5/8"	3 5/8"	7 1/16"	11/32"	9/16"	1 3/16"	6"
NORMAN	2 1/4"	11 5/8"	3 5/8"	11 1/16"	11/32"	9/16"	1 3/16"	10"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 15/16"	13/32"	11/16"	1 3/8"	5 3/4"
KING	2 5/8"	9 5/8"	2 5/8"	8 15/16"	13/32"	11/16"	1 3/8"	7 3/4"
ESTATE	3 5/8"	9 5/8"	2 5/8"	8 11/16"	9/16"	15/16"	1 29/32"	7 1/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 11/16"	9/16"	15/16"	1 29/32"	5 1/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 11/16"	9/16"	15/16"	1 29/32"	9 1/32"

FWT-07-2 Outside Corner



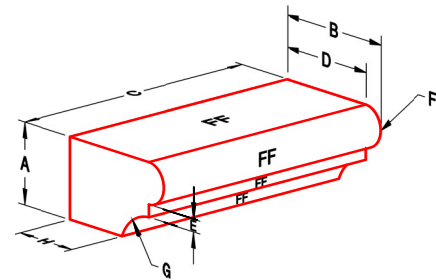
FWT-07-2	FLAT WATERTABLE - CROWN OGEE - OUTSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	2 1/4"	3 5/8"	3 5/8"	3 1/16"	11/32"	9/16"	1 3/16"	2"
NORMAN	2 1/4"	3 5/8"	3 5/8"	3 1/16"	11/32"	9/16"	1 3/16"	2"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 15/16"	13/32"	11/16"	1 3/8"	3/4"
KING	2 5/8"	2 5/8"	2 5/8"	1 15/16"	13/32"	11/16"	1 3/8"	3/4"
ESTATE	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"

FWT-07-3 Inside Corner



FWT-07-3	FLAT WATERTABLE - CROWN OGEE - INSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	2 1/4"	3 5/8"	3 5/8"	3 1/16"	11/32"	9/16"	1 3/16"	2"
NORMAN	2 1/4"	3 5/8"	3 5/8"	3 1/16"	11/32"	9/16"	1 3/16"	2"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 15/16"	13/32"	11/16"	1 3/8"	3/4"
KING	2 5/8"	2 5/8"	2 5/8"	1 15/16"	13/32"	11/16"	1 3/8"	3/4"
ESTATE	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"

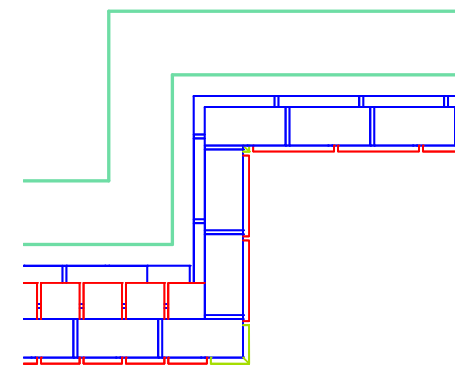
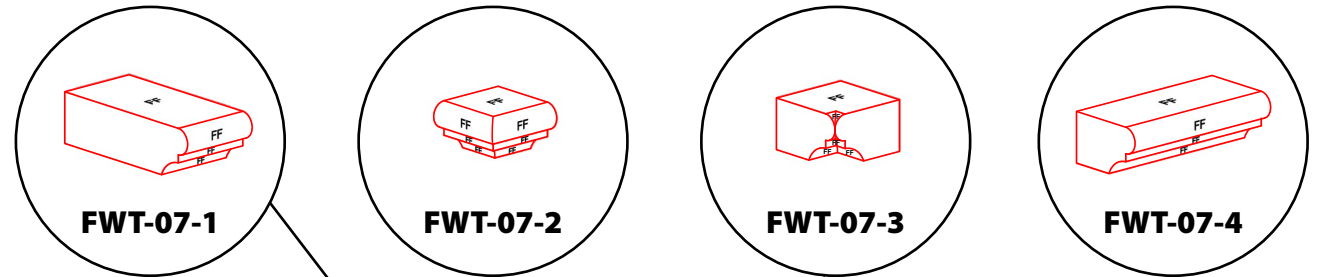
FWT-07-4 Stretcher



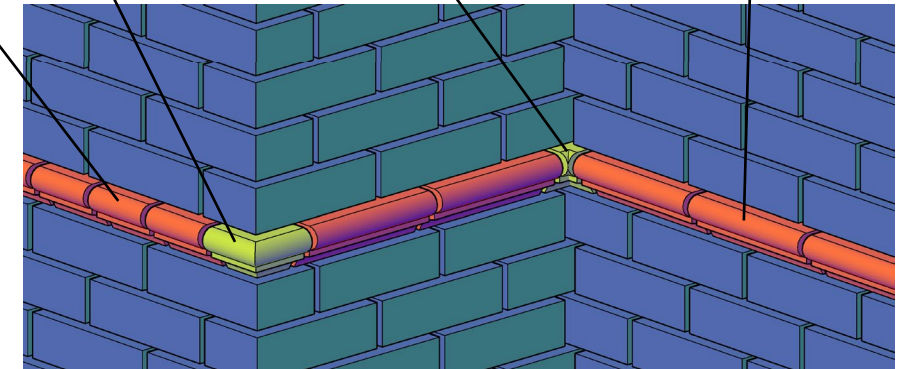
FWT-07-4	FLAT WATERTABLE - CROWN OGEE - STRETCHER							
	A	B	C	D	E	F	G	H
MODULAR	2 1/4"	3 5/8"	7 5/8"	3 1/16"	11/32"	9/16"	1 3/16"	2"
NORMAN	2 1/4"	3 5/8"	11 5/8"	3 1/16"	11/32"	9/16"	1 3/16"	2"
QUEEN	2 5/8"	3 5/8"	7 5/8"	2 15/16"	13/32"	11/16"	1 3/8"	1 3/4"
KING	2 5/8"	3 5/8"	9 5/8"	2 15/16"	13/32"	11/16"	1 3/8"	1 3/4"
ESTATE	3 5/8"	3 5/8"	9 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"
UTILITY	3 5/8"	3 5/8"	11 5/8"	2 11/16"	9/16"	15/16"	1 29/32"	1 1/32"

Flat Watertables - Crown Ogee

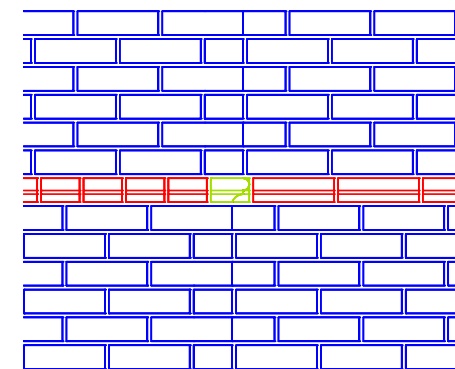
Wall Diagram



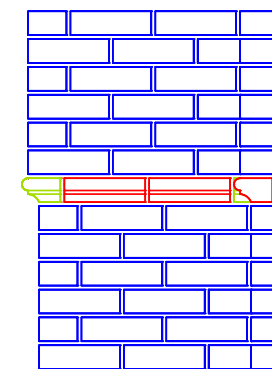
TOP VIEW



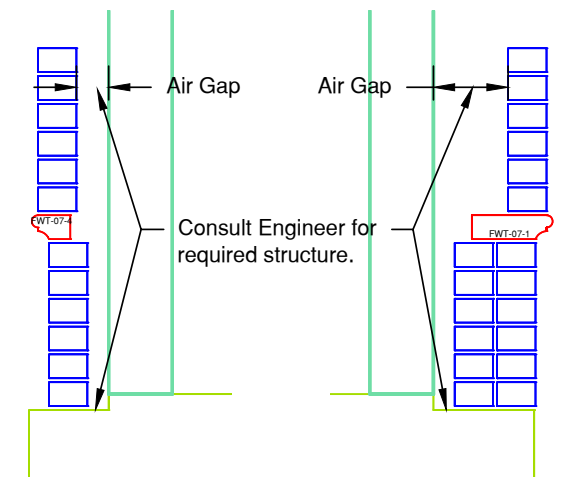
ISO VIEW



FRONT VIEW



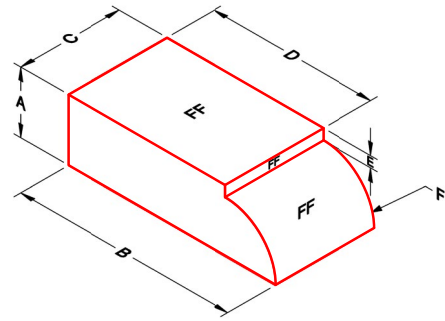
SIDE VIEW





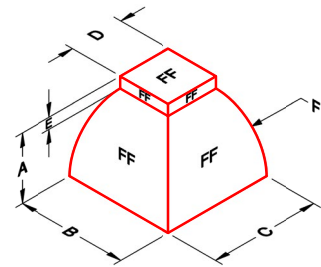
Flat Watertables - Bullnose Flat

FWT-08-1 Header



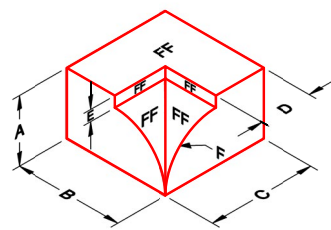
FWT-08-1	FLAT WATERTABLE - BULLNOSE FLAT - HEADER					
	A	B	C	D	E	F
MODULAR	2 1/4"	7 5/8"	3 5/8"	5 3/4"	3/8"	1 7/8"
NORMAN	2 1/4"	11 5/8"	3 5/8"	9 3/4"	3/8"	1 7/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/16"	7/16"	2 3/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/16"	7/16"	2 3/16"
ESTATE	3 5/8"	9 5/8"	2 5/8"	6 5/8"	5/8"	3"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 5/8"	5/8"	3"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 5/8"	5/8"	3"

FWT-08-2 Outside Corner



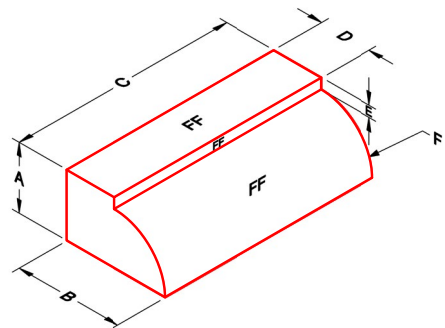
FWT-08-2	FLAT WATERTABLE - BULLNOSE FLAT - OUTSIDE CORNER					
	A	B	C	D	E	F
MODULAR	2 1/4"	3 5/8"	3 5/8"	1 3/4"	3/8"	1 7/8"
NORMAN	2 1/4"	3 5/8"	3 5/8"	1 3/4"	3/8"	1 7/8"
QUEEN	2 5/8"	2 5/8"	2 5/8"	7/16"	7/16"	2 3/16"
KING	2 5/8"	2 5/8"	2 5/8"	7/16"	7/16"	2 3/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
UTILITY	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"

FWT-08-3 Inside Corner



FWT-08-3	FLAT WATERTABLE - BULLNOSE FLAT - INSIDE CORNER					
	A	B	C	D	E	F
MODULAR	2 1/4"	3 5/8"	3 5/8"	1 3/4"	3/8"	1 7/8"
NORMAN	2 1/4"	3 5/8"	3 5/8"	1 3/4"	3/8"	1 7/8"
QUEEN	2 5/8"	2 5/8"	2 5/8"	7/16"	7/16"	2 3/16"
KING	2 5/8"	2 5/8"	2 5/8"	7/16"	7/16"	2 3/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
UTILITY	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"

FWT-08-4 Stretcher

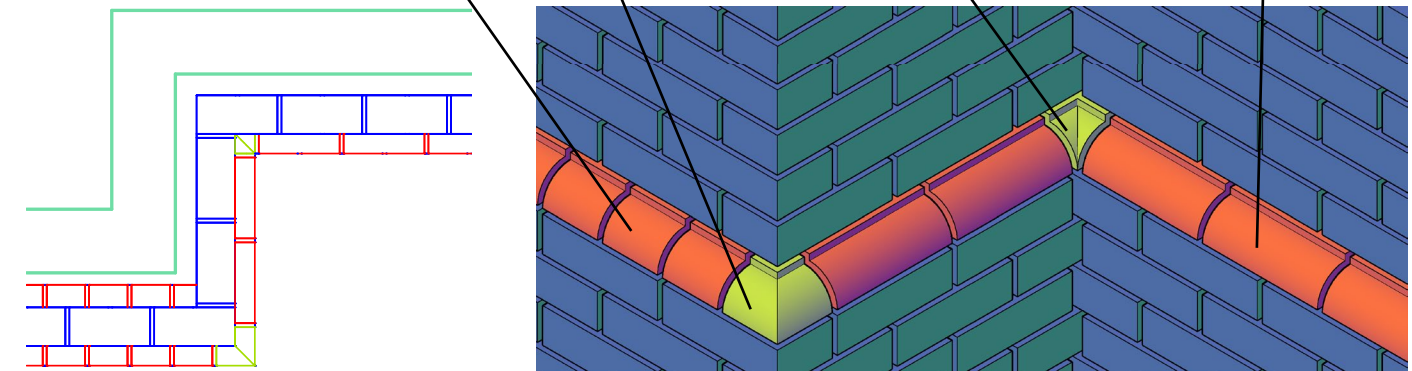
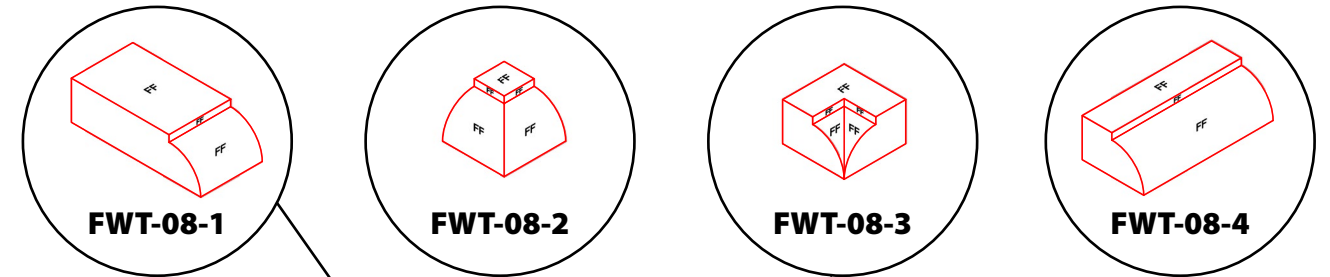


FWT-08-4	FLAT WATERTABLE - BULLNOSE FLAT - STRETCHER					
	A	B	C	D	E	F
MODULAR	2 1/4"	3 5/8"	7 5/8"	1 3/4"	3/8"	1 7/8"
NORMAN	2 1/4"	3 5/8"	11 5/8"	1 3/4"	3/8"	1 7/8"
QUEEN	2 5/8"	3 5/8"	7 5/8"	1 7/16"	7/16"	2 3/16"
KING	2 5/8"	3 5/8"	9 5/8"	1 7/16"	7/16"	2 3/16"
ESTATE	3 5/8"	3 5/8"	9 5/8"	5/8"	5/8"	3"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	5/8"	5/8"	3"
UTILITY	3 5/8"	3 5/8"	11 5/8"	5/8"	5/8"	3"



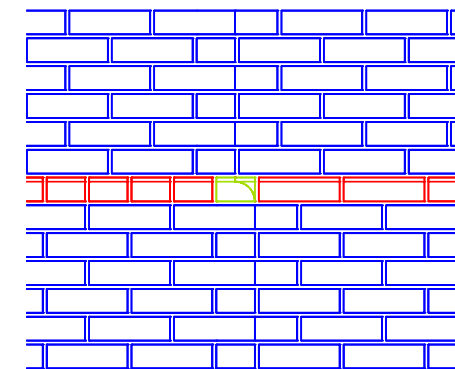
Flat Watertables - Bullnose Flat

Wall Diagram

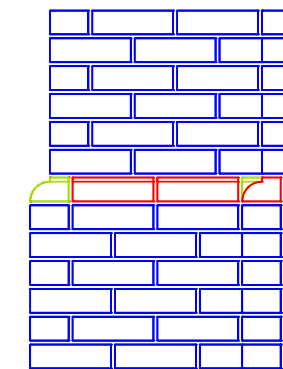


TOP VIEW

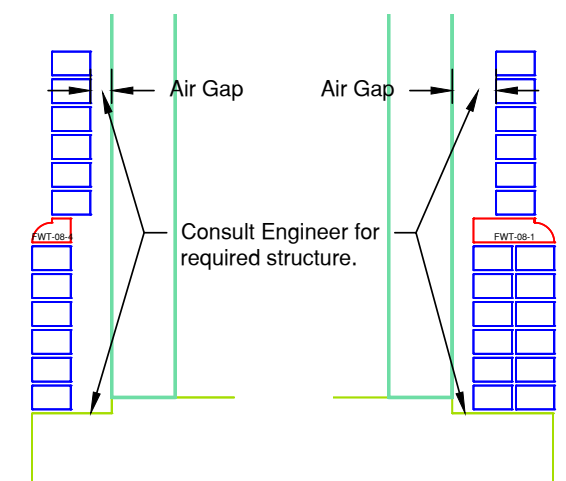
ISO VIEW



FRONT VIEW

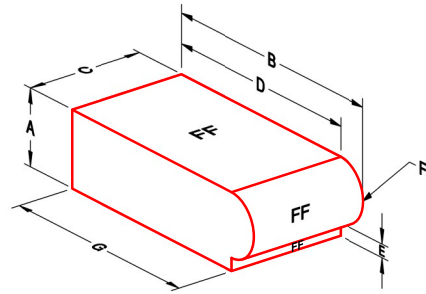


SIDE VIEW



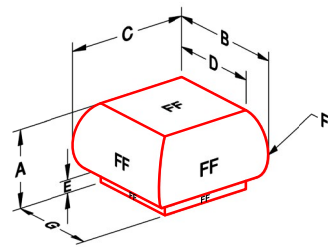
Flat Watertables - Full Bullnose

FWT-09-1 Header



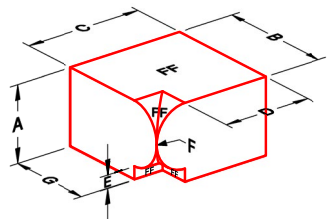
FWT-09-1	FLAT WATERTABLE - FULL BULLNOSE - HEADER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	7 5/8"	3 5/8"	6 11/16"	3/8"	15/16"	6 11/16"
NORMAN	2 1/4"	11 5/8"	3 5/8"	10 11/16"	3/8"	15/16"	10 11/16"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 17/32"	7/16"	1 3/32"	6 17/32"
KING	2 5/8"	9 5/8"	2 5/8"	8 17/32"	7/16"	1 3/32"	8 17/32"
ESTATE	3 5/8"	9 5/8"	2 5/8"	8 1/8"	5/8"	1 1/2"	8 1/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/8"	5/8"	1 1/2"	6 1/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/8"	5/8"	1 1/2"	10 1/8"

FWT-09-2 Outside Corner



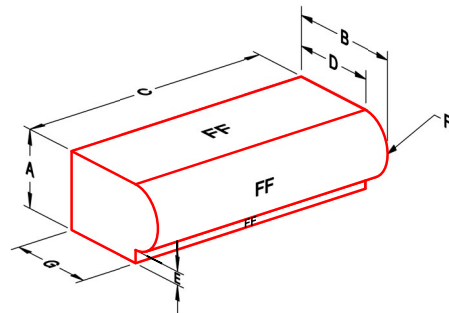
FWT-09-2	FLAT WATERTABLE - FULL BULLNOSE - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 11/16"	3/8"	15/16"	2 11/16"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 11/16"	3/8"	15/16"	2 11/16"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 17/32"	7/16"	1 3/32"	1 17/32"
KING	2 5/8"	2 5/8"	2 5/8"	1 17/32"	7/16"	1 3/32"	1 17/32"
ESTATE	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"

FWT-09-3 Inside Corner



FWT-09-3	FLAT WATERTABLE - FULL BULLNOSE - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 11/16"	3/8"	15/16"	2 11/16"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 11/16"	3/8"	15/16"	2 11/16"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 17/32"	7/16"	1 3/32"	1 17/32"
KING	2 5/8"	2 5/8"	2 5/8"	1 17/32"	7/16"	1 3/32"	1 17/32"
ESTATE	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"

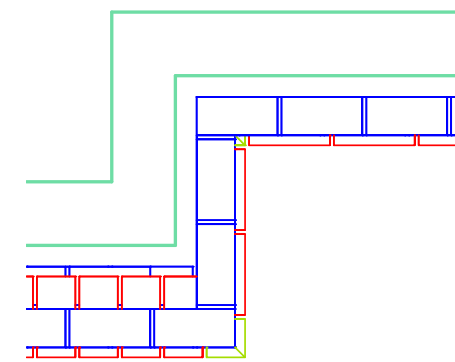
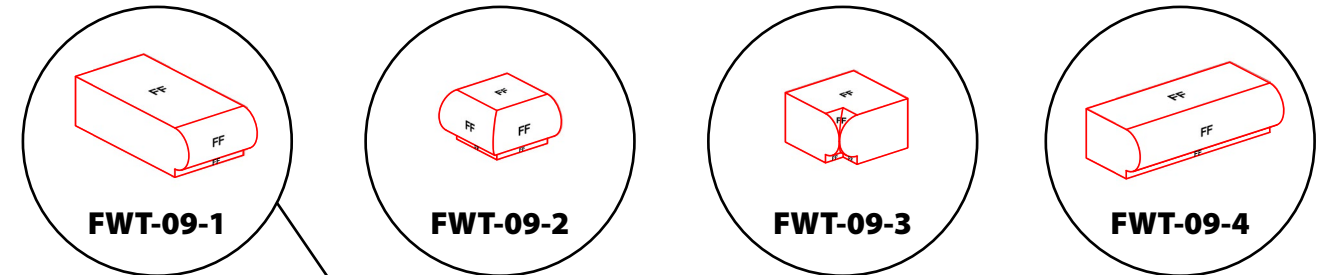
FWT-09-4 Stretcher



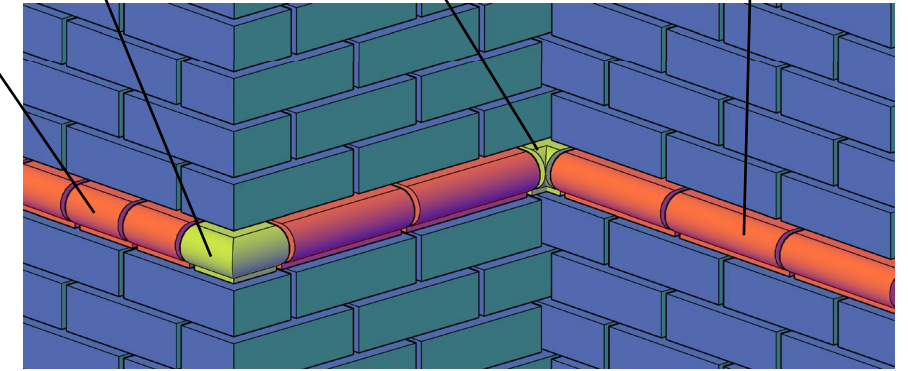
FWT-09-4	FLAT WATERTABLE - FULL BULLNOSE - STRETCHER						
	A	B	C	D	E	F	G
MODULAR	2 1/4"	3 5/8"	7 5/8"	2 11/16"	3/8"	15/16"	2 11/16"
NORMAN	2 1/4"	3 5/8"	11 5/8"	2 11/16"	3/8"	15/16"	2 11/16"
QUEEN	2 5/8"	3 5/8"	7 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
KING	2 5/8"	3 5/8"	9 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
ESTATE	3 5/8"	3 5/8"	9 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
UTILITY	3 5/8"	3 5/8"	11 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"

Flat Watertables - Full Bullnose

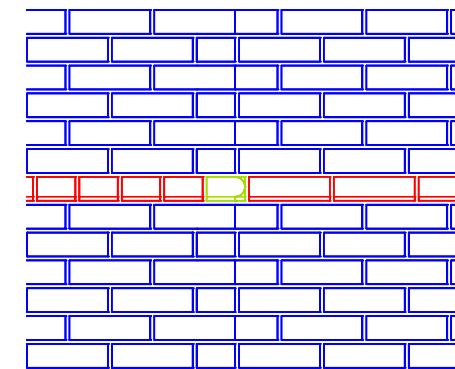
Wall Diagram



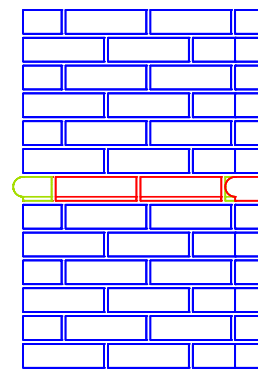
TOP VIEW



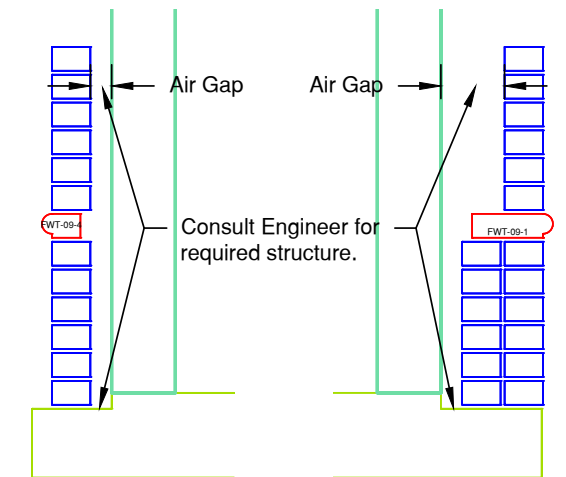
ISO VIEW



FRONT VIEW

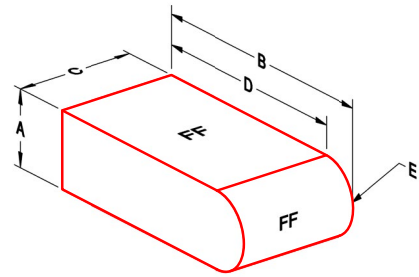


SIDE VIEW



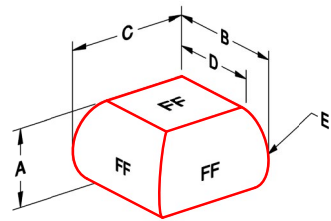
Flat Watertables - Coping

FWT-10-1 Header



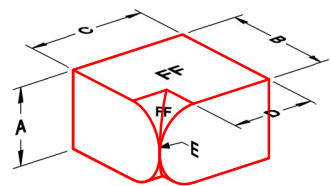
FWT-10-1	FLAT WATERTABLE - COPING - HEADER				
	A	B	C	D	E
MODULAR	2 1/4"	7 5/8"	3 5/8"	6 1/2"	1 1/8"
NORMAN	2 1/4"	11 5/8"	3 5/8"	10 1/2"	1 1/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 5/16"	1 5/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 5/16"	1 5/16"
ESTATE	3 5/8"	9 5/8"	2 5/8"	7 13/16"	1 13/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 13/16"	1 13/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 13/16"	1 13/16"

FWT-10-2 Outside Corner



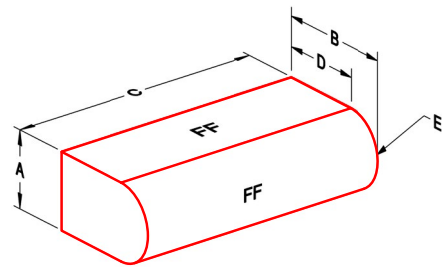
FWT-10-2	FLAT WATERTABLE - COPING - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 1/2"	1 1/8"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 1/2"	1 1/8"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 5/16"	1 5/16"
KING	2 5/8"	2 5/8"	2 5/8"	1 5/16"	1 5/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"

FWT-10-3 Inside Corner



FWT-10-3	FLAT WATERTABLE - COPING - INSIDE CORNER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	3 5/8"	2 1/2"	1 1/8"
NORMAN	2 1/4"	3 5/8"	3 5/8"	2 1/2"	1 1/8"
QUEEN	2 5/8"	2 5/8"	2 5/8"	1 5/16"	1 5/16"
KING	2 5/8"	2 5/8"	2 5/8"	1 5/16"	1 5/16"
ESTATE	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"

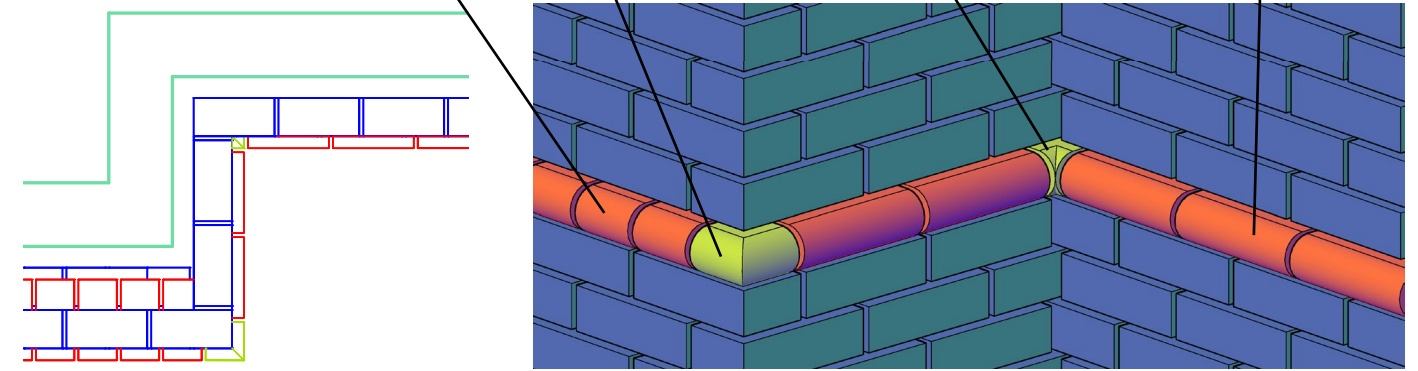
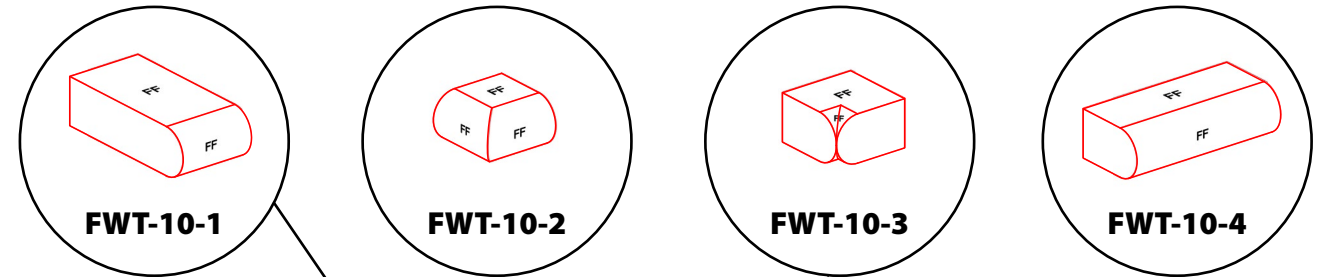
FWT-10-4 Stretcher



FWT-10-4	FLAT WATERTABLE - COPING - STRETCHER				
	A	B	C	D	E
MODULAR	2 1/4"	3 5/8"	7 5/8"	2 1/2"	1 1/8"
NORMAN	2 1/4"	3 5/8"	11 5/8"	2 1/2"	1 1/8"
QUEEN	2 5/8"	3 5/8"	7 5/8"	2 5/16"	1 5/16"
KING	2 5/8"	3 5/8"	9 5/8"	2 5/16"	1 5/16"
ESTATE	3 5/8"	3 5/8"	9 5/8"	1 13/16"	1 13/16"
CLOSURE	3 5/8"	3 5/8"	7 5/8"	1 13/16"	1 13/16"
UTILITY	3 5/8"	3 5/8"	11 5/8"	1 13/16"	1 13/16"

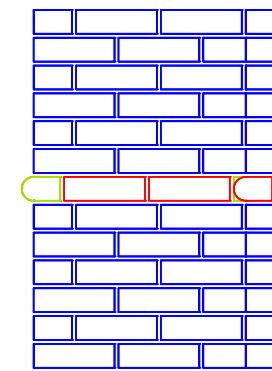
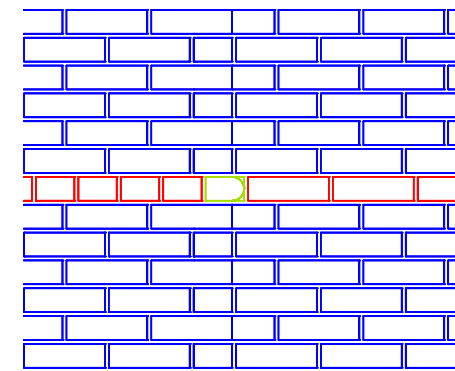
Flat Watertables - Coping

Wall Diagram



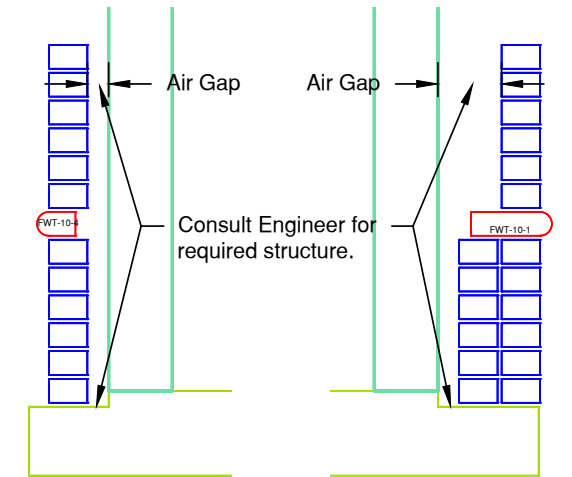
TOP VIEW

ISO VIEW



FRONT VIEW

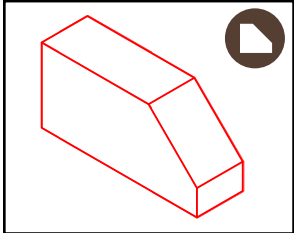
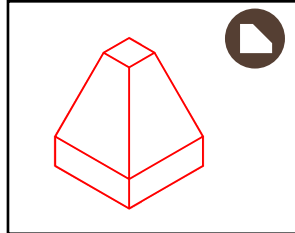
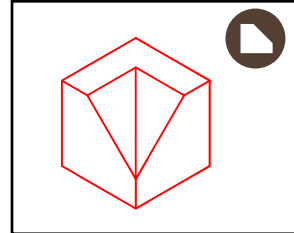
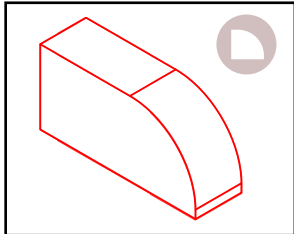
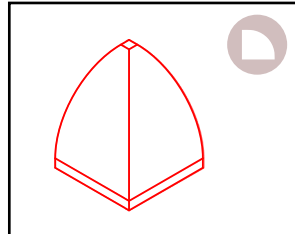
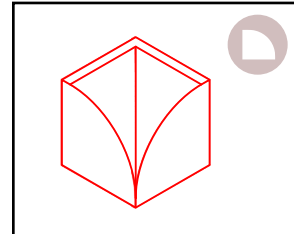
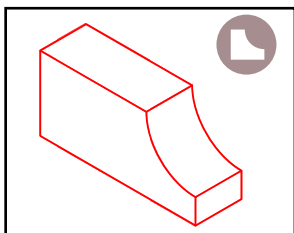
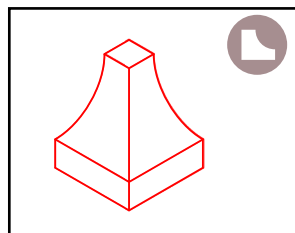
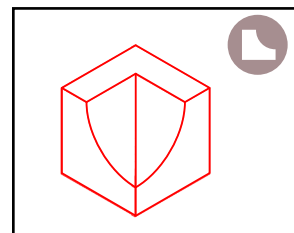
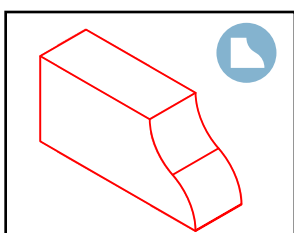
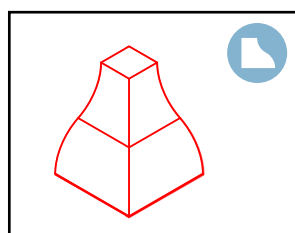
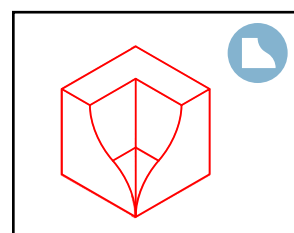
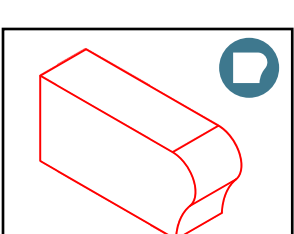
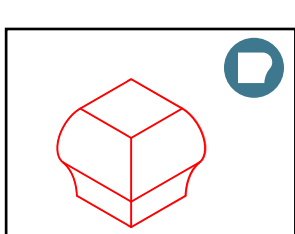
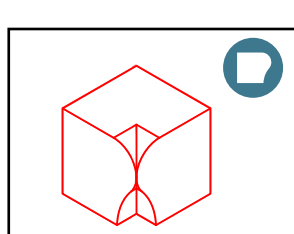
SIDE VIEW



Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]

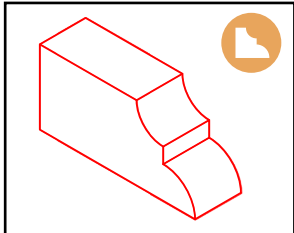
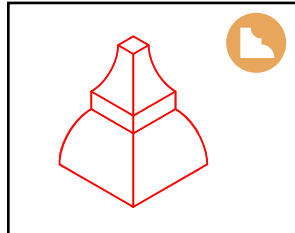
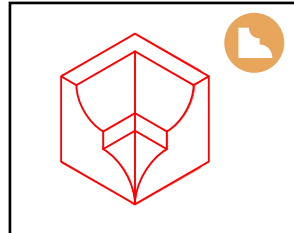
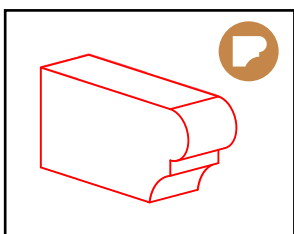
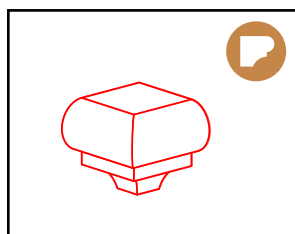
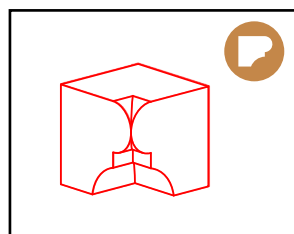
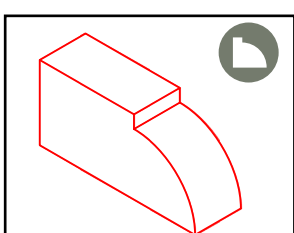
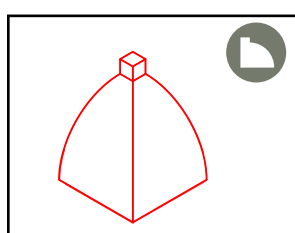
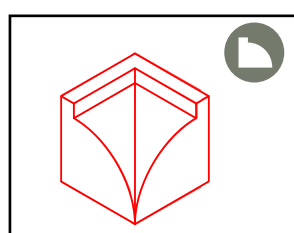
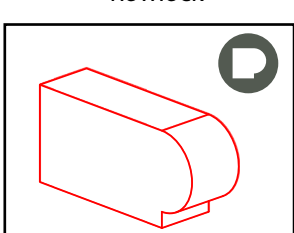
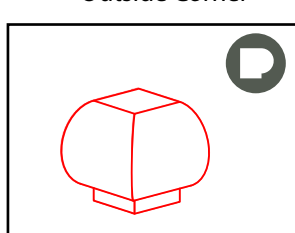
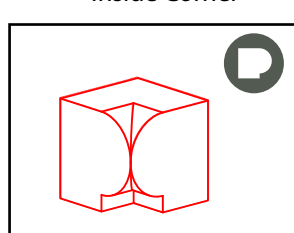
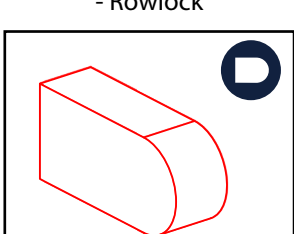
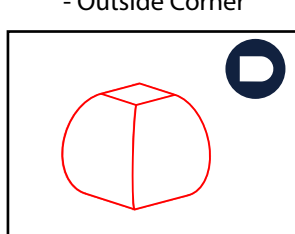
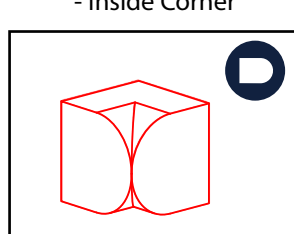
Rowlock Watertables

SLOPED			
	RWT-01-1 Rowlock Watertable - Sloped - Rowlock	RWT-01-2 Rowlock Watertable - Sloped - Outside Corner	RWT-01-3 Rowlock Watertable - Sloped - Inside Corner
			
BULLNOSE	RWT-02-1 Rowlock Watertable - Bullnose - Rowlock	RWT-02-2 Rowlock Watertable - Bullnose - Outside Corner	RWT-02-3 Rowlock Watertable - Bullnose - Inside Corner
			
	COVE	RWT-03-1 Rowlock Watertable - Cove - Rowlock	RWT-03-2 Rowlock Watertable - Cove - Outside Corner
			
OGEE		RWT-04-1 Rowlock Watertable - Ogee - Rowlock	RWT-04-2 Rowlock Watertable - Ogee - Outside Corner
			
	BULLNOSE OGEE	RWT-05-1 Rowlock Watertable - Bullnose Ogee - Rowlock	RWT-05-2 Rowlock Watertable - Bullnose Ogee - Outside Corner

Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]

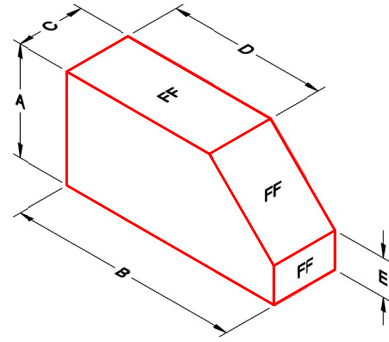
Rowlock Watertables (Continued)

COVE OGEE			
	RWT-06-1 Rowlock Watertable - Cove Ogee - Rowlock	RWT-06-2 Rowlock Watertable - Cove Ogee - Outside Corner	RWT-06-3 Rowlock Watertable - Cove Ogee - Inside Corner
			
CROWN OGEE	RWT-07-1 Rowlock Watertable - Crown Ogee - Rowlock	RWT-07-2 Rowlock Watertable - Crown Ogee - Outside Corner	RWT-07-3 Rowlock Watertable - Crown Ogee - Inside Corner
			
	BULLNOSE FLAT	RWT-08-1 Rowlock Watertable - Bullnose Flat - Rowlock	RWT-08-2 Rowlock Watertable - Bullnose Flat - Outside Corner
			
FULL BULLNOSE		RWT-09-1 Rowlock Watertable - Full Bullnose - Rowlock	RWT-09-2 Rowlock Watertable - Full Bullnose - Outside Corner
			
	COPING	RWT-10-1 Rowlock Watertable - Coping - Rowlock	RWT-10-2 Rowlock Watertable - Coping - Outside Corner

** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

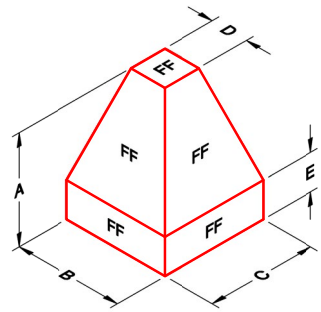
Rowlock Watertable - Sloped

RWT-01-1 Rowlock



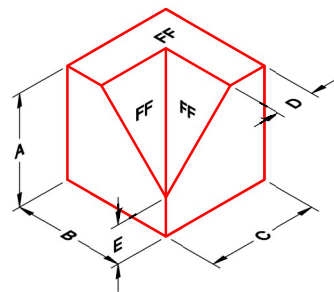
RWT-01-1	ROWLOCK WATERTABLE - SLOPED - ROWLOCK				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 1/4"	1 1/4"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 1/4"	1 1/4"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 13/16"	13/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 13/16"	13/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 13/16"	13/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 1/4"	1 1/4"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 1/4"	1 1/4"

RWT-01-2 Outside Corner



RWT-01-2	ROWLOCK WATERTABLE - SLOPED - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 13/16"	13/16"
KING	2 5/8"	3 5/8"	3 5/8"	1 13/16"	13/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 13/16"	13/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"

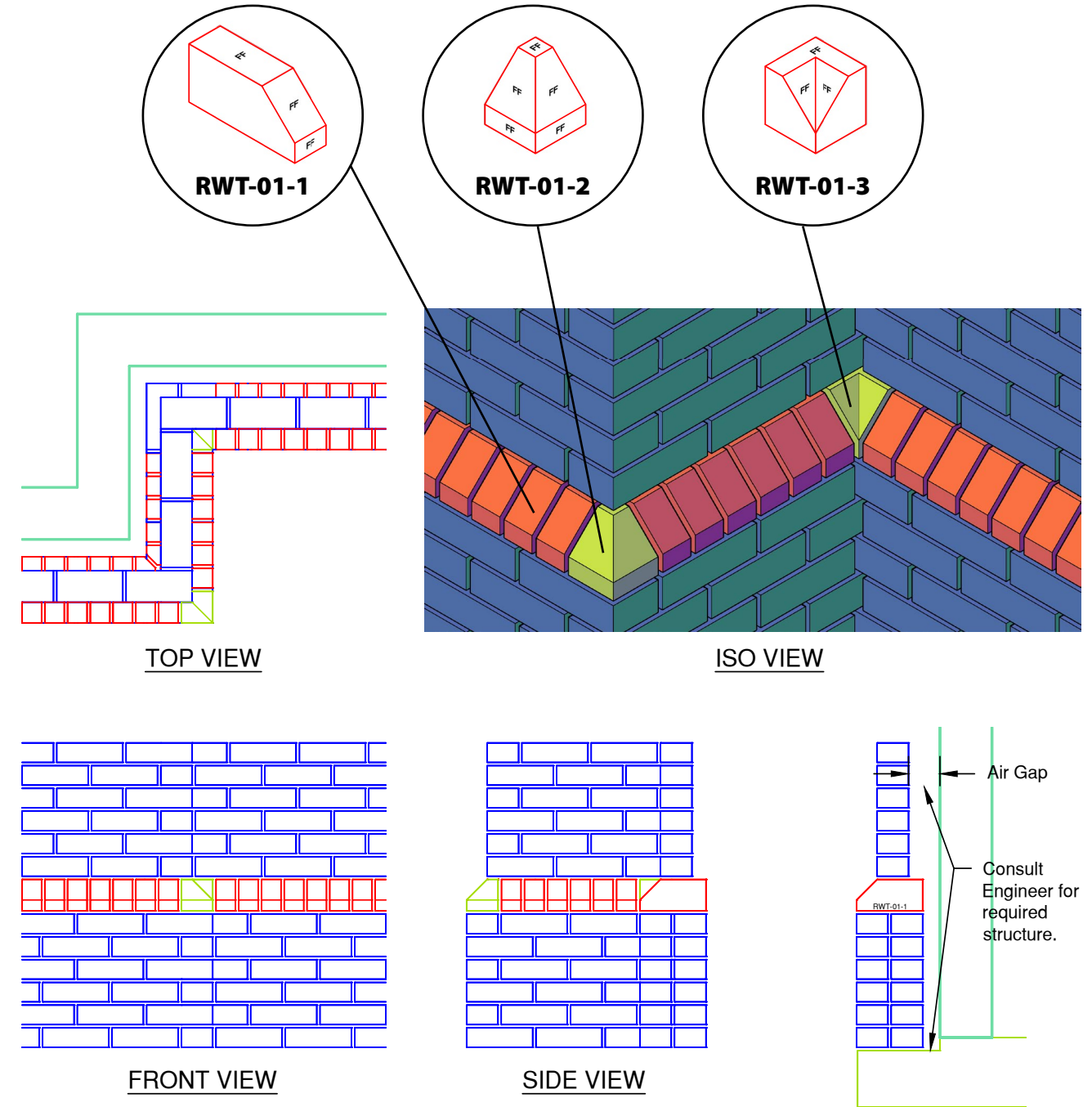
RWT-01-3 Inside Corner



RWT-01-3	ROWLOCK WATERTABLE - SLOPED - INSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 13/16"	13/16"
KING	2 5/8"	3 5/8"	3 5/8"	1 13/16"	13/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 13/16"	13/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 1/4"	1 1/4"

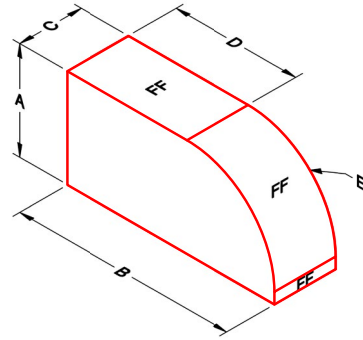
Rowlock Watertable - Sloped

Wall Diagram



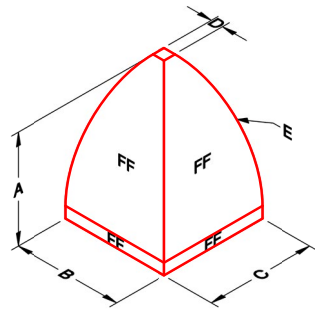
Rowlock Watertable - Bullnose

RWT-02-1 Rowlock



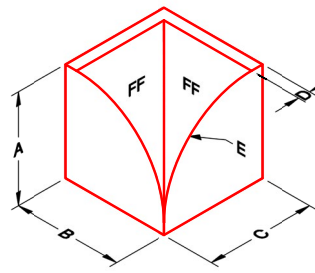
RWT-02-1	ROWLOCK WATERTABLE - BULLNOSE - ROWLOCK				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 13/32"	3 7/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 13/32"	3 7/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 1/4"	2 3/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 1/4"	2 3/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 1/4"	2 3/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 13/32"	3 7/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 13/32"	3 7/32"

RWT-02-2 Outside Corner



RWT-02-2	ROWLOCK WATERTABLE - BULLNOSE - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
NORMAN	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 1/4"	2 3/8"
KING	2 5/8"	3 5/8"	3 5/8"	1 1/4"	2 3/8"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 1/4"	2 3/8"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"

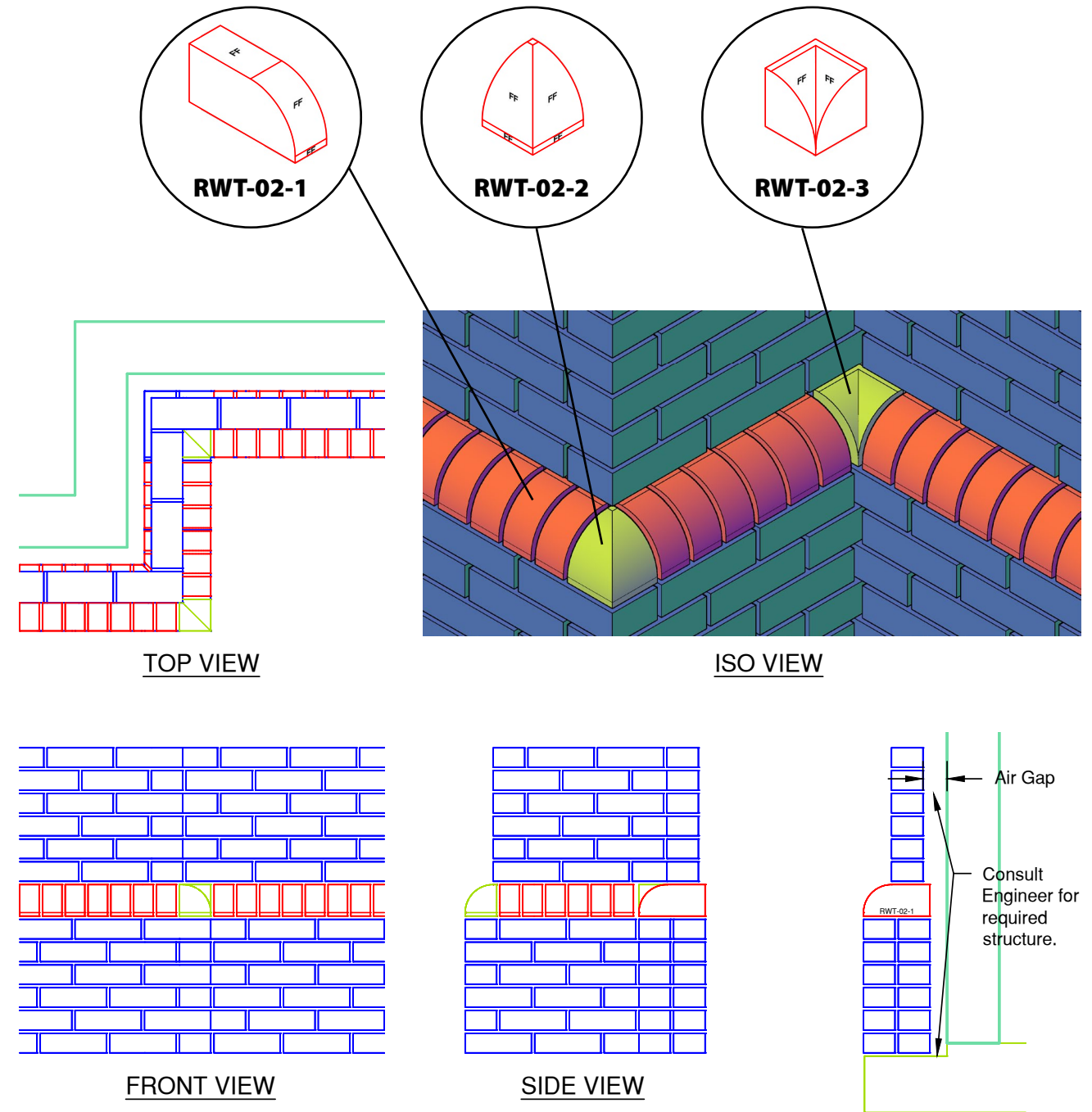
RWT-02-3 Inside Corner



RWT-02-3	ROWLOCK WATERTABLE - BULLNOSE - INSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
NORMAN	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 1/4"	2 3/8"
KING	2 5/8"	3 5/8"	3 5/8"	1 1/4"	2 3/8"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 1/4"	2 3/8"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	13/32"	3 7/32"

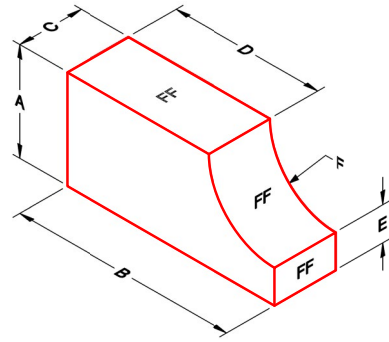
Rowlock Watertable - Bullnose

Wall Diagram



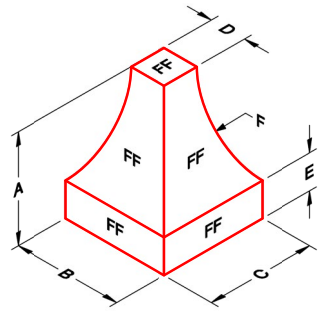
Rowlock Watertable - Cove

RWT-03-1 Rowlock



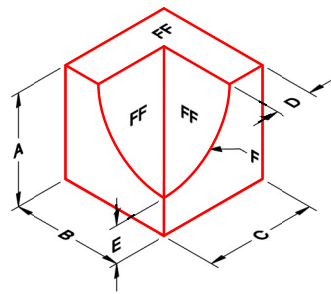
RWT-03-1	ROWLOCK WATERTABLE - COVE - ROWLOCK					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 7/32"	1 7/32"	2 13/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 7/32"	1 7/32"	2 13/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/8"	7/8"	1 3/4"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/8"	7/8"	1 3/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/8"	7/8"	1 3/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"

RWT-03-2 Outside Corner



RWT-03-2	ROWLOCK WATERTABLE - COVE - OUTSIDE CORNER					
	A	B	C	D	E	F
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 7/8"	7/8"	1 3/4"
KING	2 5/8"	3 5/8"	3 5/8"	1 7/8"	7/8"	1 3/4"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 7/8"	7/8"	1 3/4"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"

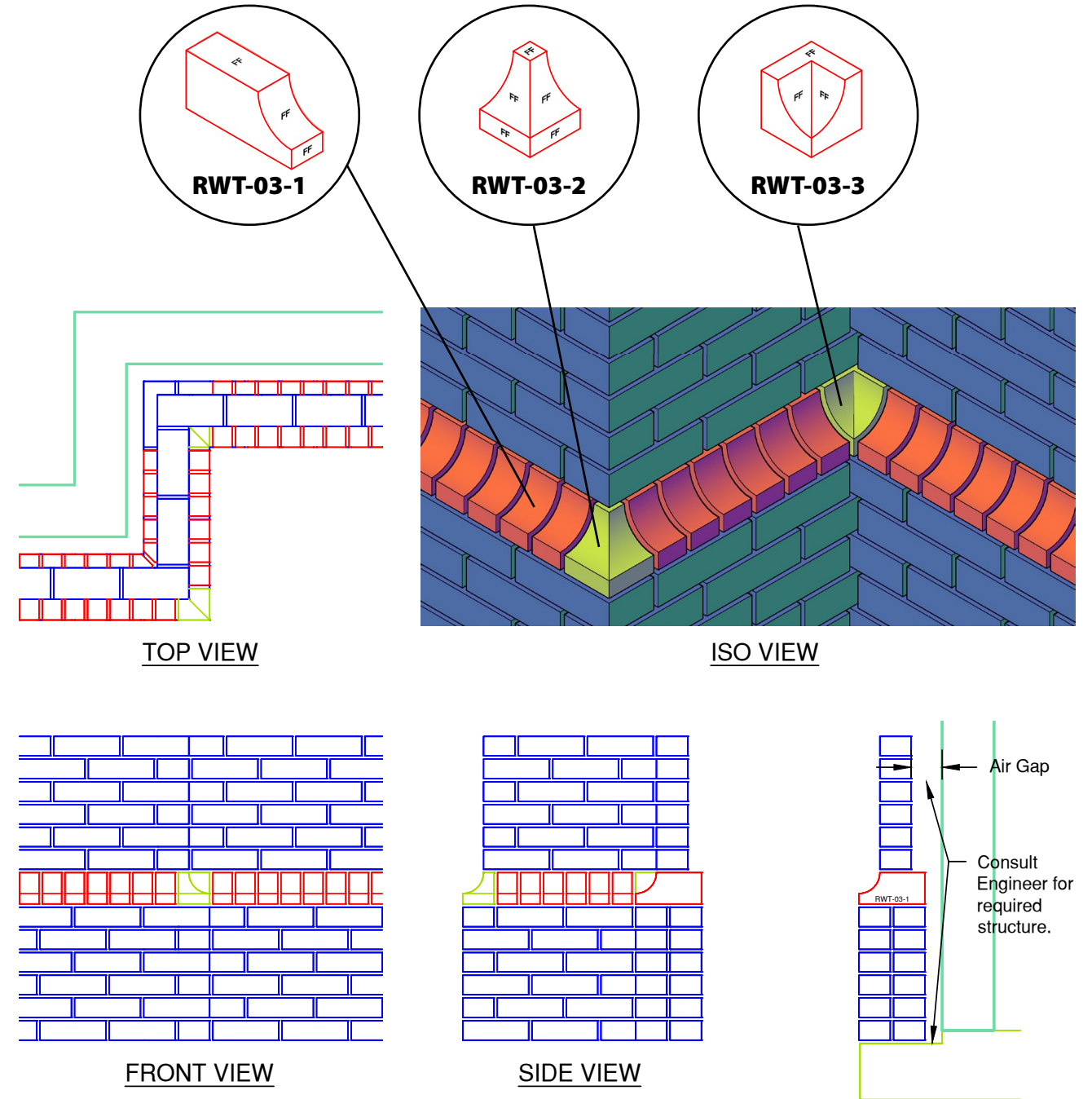
RWT-03-3 Inside Corner



RWT-03-3	ROWLOCK WATERTABLE - COVE - INSIDE CORNER					
	A	B	C	D	E	F
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 7/8"	7/8"	1 3/4"
KING	2 5/8"	3 5/8"	3 5/8"	1 7/8"	7/8"	1 3/4"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 7/8"	7/8"	1 3/4"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 7/32"	1 7/32"	2 13/32"

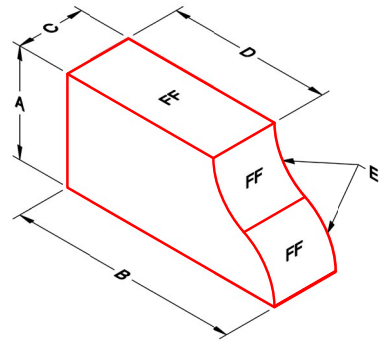
Rowlock Watertable - Cove

Wall Diagram



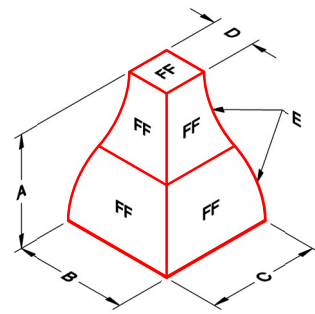
Rowlock Watertable - Ogee

RWT-04-1 Rowlock



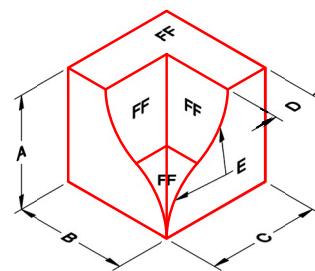
RWT-04-1	ROWLOCK WATERTABLE - OGEE - ROWLOCK				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 3/8"	2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 3/8"	2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6"	1 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	8"	1 7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8"	1 7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 3/8"	2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 3/8"	2"

RWT-04-2 Outside Corner



RWT-04-2	ROWLOCK WATERTABLE - OGEE - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2"	1 7/16"
KING	2 5/8"	3 5/8"	3 5/8"	2"	1 7/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2"	1 7/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"

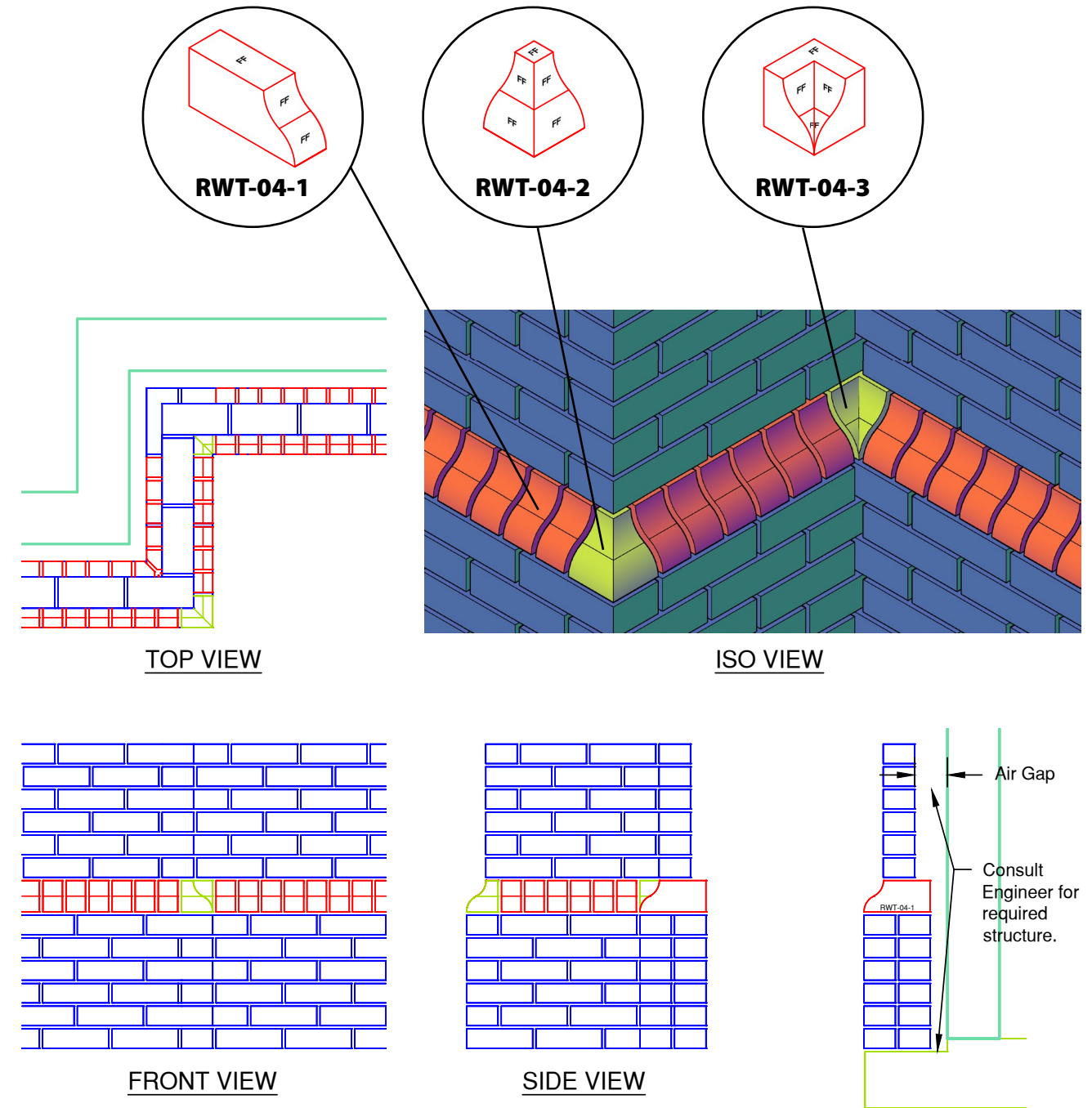
RWT-04-3 Inside Corner



RWT-04-3	ROWLOCK WATERTABLE - OGEE - INSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2"	1 7/16"
KING	2 5/8"	3 5/8"	3 5/8"	2"	1 7/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2"	1 7/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 3/8"	2"

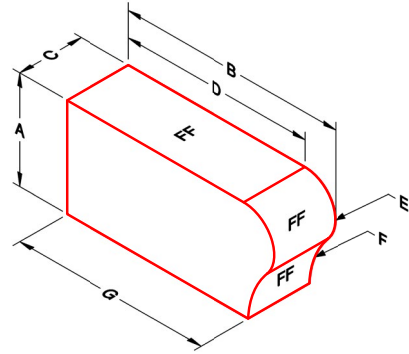
Rowlock Watertable - Ogee

Wall Diagram



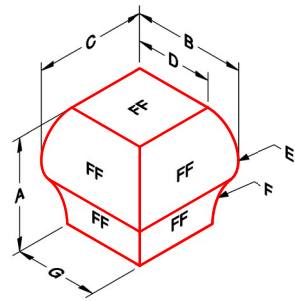
Rowlock Watertable - Bullnose Ogee

RWT-05-1 Rowlock



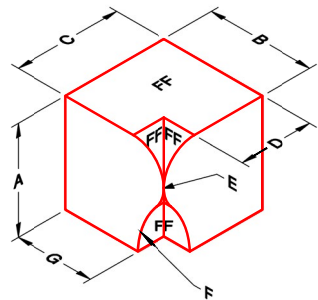
RWT-05-1	ROWLOCK WATERTABLE - BULLNOSE OGEE - ROWLOCK						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/2"	1 1/8"	3"	6 21/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/2"	1 1/8"	3"	10 21/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 13/16"	13/16"	2 3/16"	6 15/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 13/16"	13/16"	2 3/16"	8 15/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 13/16"	13/16"	2 3/16"	8 15/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/2"	1 1/8"	3"	6 21/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/2"	1 1/8"	3"	10 21/32"

RWT-05-2 Outside Corner



RWT-05-2	ROWLOCK WATERTABLE - BULLNOSE OGEE - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
NORMAN	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
KING	2 5/8"	3 5/8"	3 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"

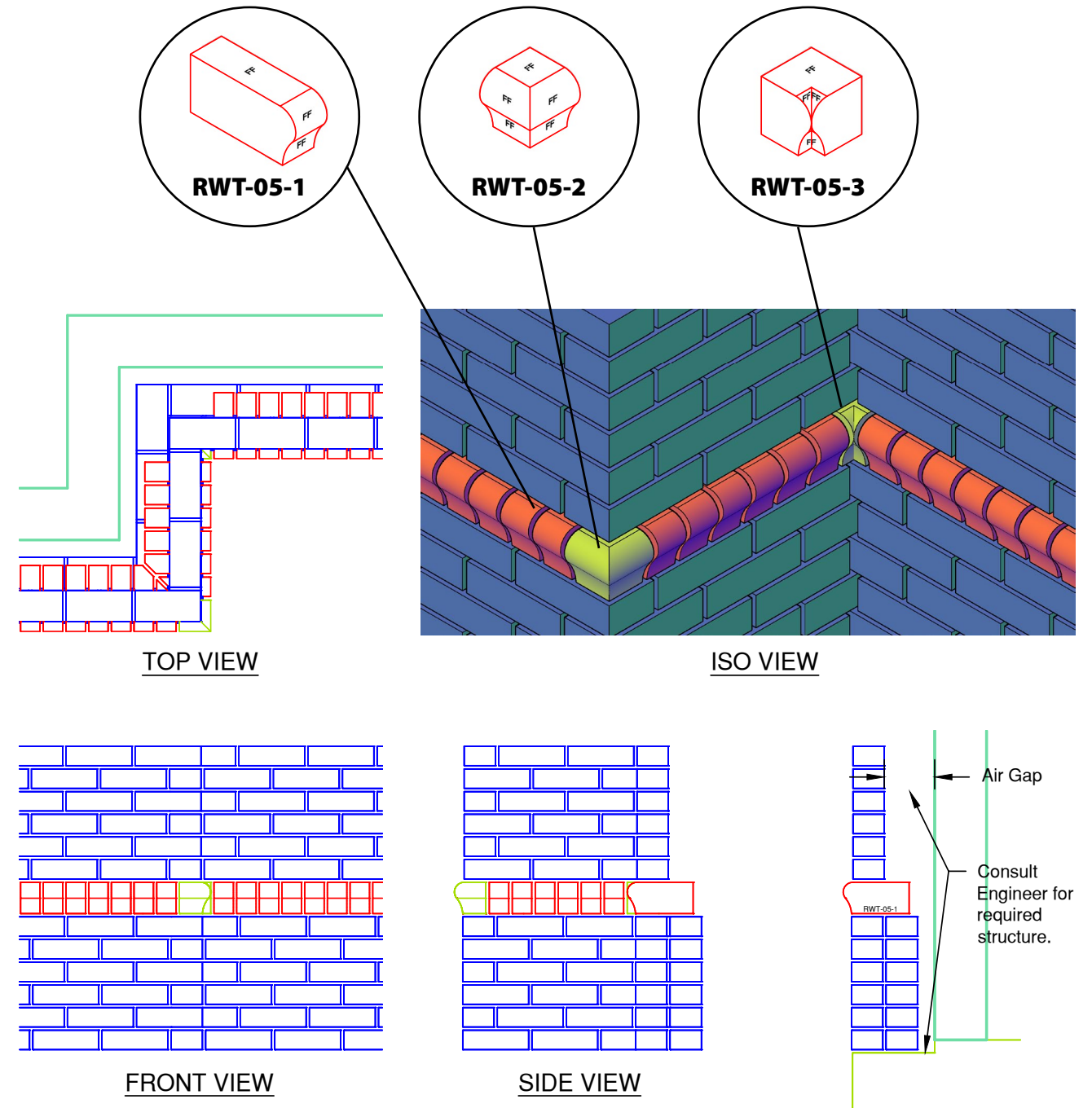
RWT-05-3 Inside Corner



RWT-05-3	ROWLOCK WATERTABLE - BULLNOSE OGEE - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
NORMAN	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
KING	2 5/8"	3 5/8"	3 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 13/16"	13/16"	2 3/16"	2 15/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/2"	1 1/8"	3"	2 21/32"

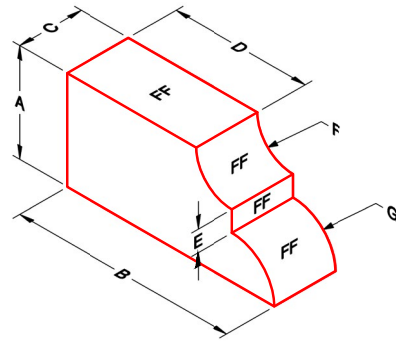
Rowlock Watertable - Bullnose Ogee

Wall Diagram



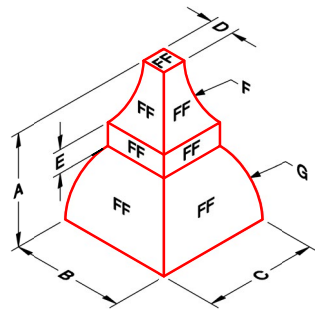
Rowlock Watertable - Cove Ogee

RWT-06-1 Rowlock



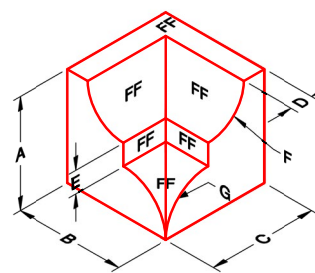
RWT-06-1	ROWLOCK WATERTABLE - COVE OGEE - ROWLOCK						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 3/4"	3/4"	1 5/16"	1 9/16"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 3/4"	3/4"	1 5/16"	1 9/16"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 9/16"	9/16"	15/16"	1 1/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 9/16"	9/16"	15/16"	1 1/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 3/4"	3/4"	1 5/16"	1 9/16"

RWT-06-2 Outside Corner



RWT-06-2	ROWLOCK WATERTABLE - COVE OGEE - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
NORMAN	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	3 5/8"	3 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"

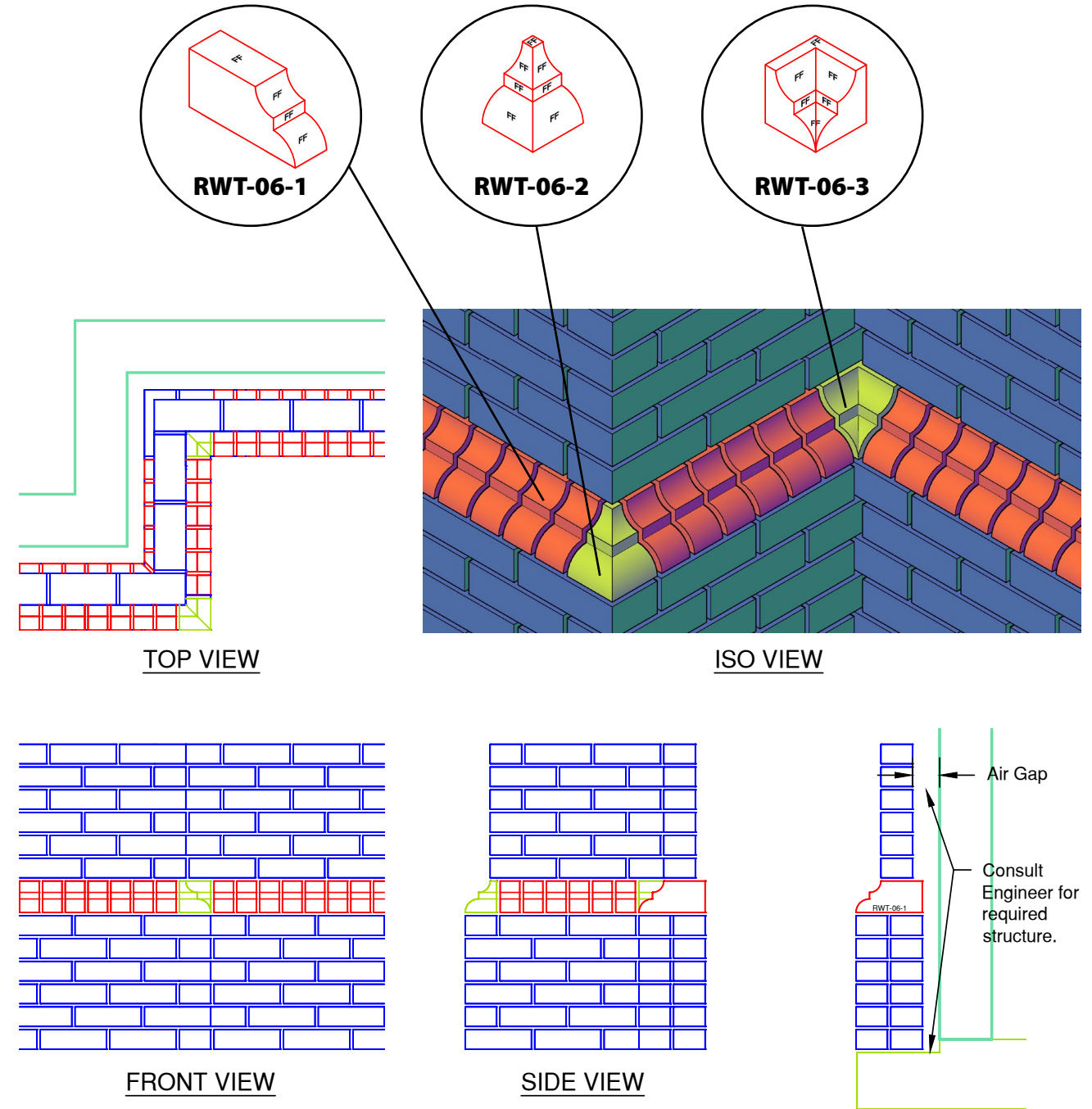
RWT-06-3 Inside Corner



RWT-06-3	ROWLOCK WATERTABLE - COVE OGEE - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
NORMAN	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	3 5/8"	3 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 9/16"	9/16"	15/16"	1 1/8"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	3/4"	3/4"	1 5/16"	1 9/16"

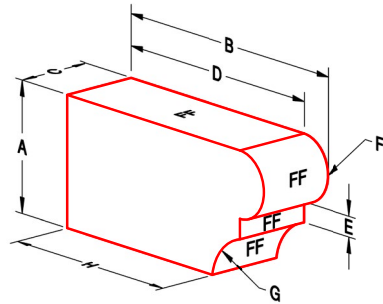
Rowlock Watertable - Cove Ogee

Wall Diagram



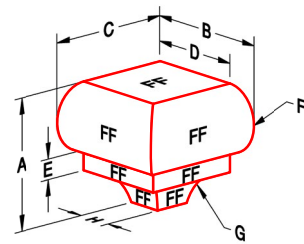
Rowlock Watertable - Crown Ogee

RWT-07-1 Rowlock



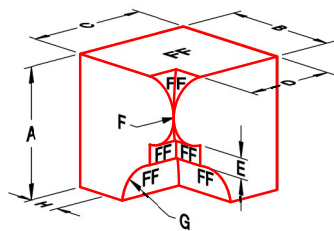
RWT-07-1	ROWLOCK WATERTABLE - CROWN OGEE - ROWLOCK							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 11/16"	9/16"	15/16"	1 1/2"	5 5/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 11/16"	9/16"	15/16"	1 1/2"	9 5/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 15/16"	13/32"	11/16"	1 3/32"	6 3/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 15/16"	13/32"	11/16"	1 3/32"	8 3/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 15/16"	13/32"	11/16"	1 3/32"	8 3/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 11/16"	9/16"	15/16"	1 1/2"	5 5/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 11/16"	9/16"	15/16"	1 1/2"	9 5/8"

RWT-07-2 Outside Corner



RWT-07-2	ROWLOCK WATERTABLE - CROWN OGEE - OUTSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"
NORMAN	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 15/16"	13/32"	11/16"	1 3/32"	2 3/16"
KING	2 5/8"	3 5/8"	3 5/8"	2 15/16"	13/32"	11/16"	1 3/32"	2 3/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 15/16"	13/32"	11/16"	1 3/32"	2 3/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"

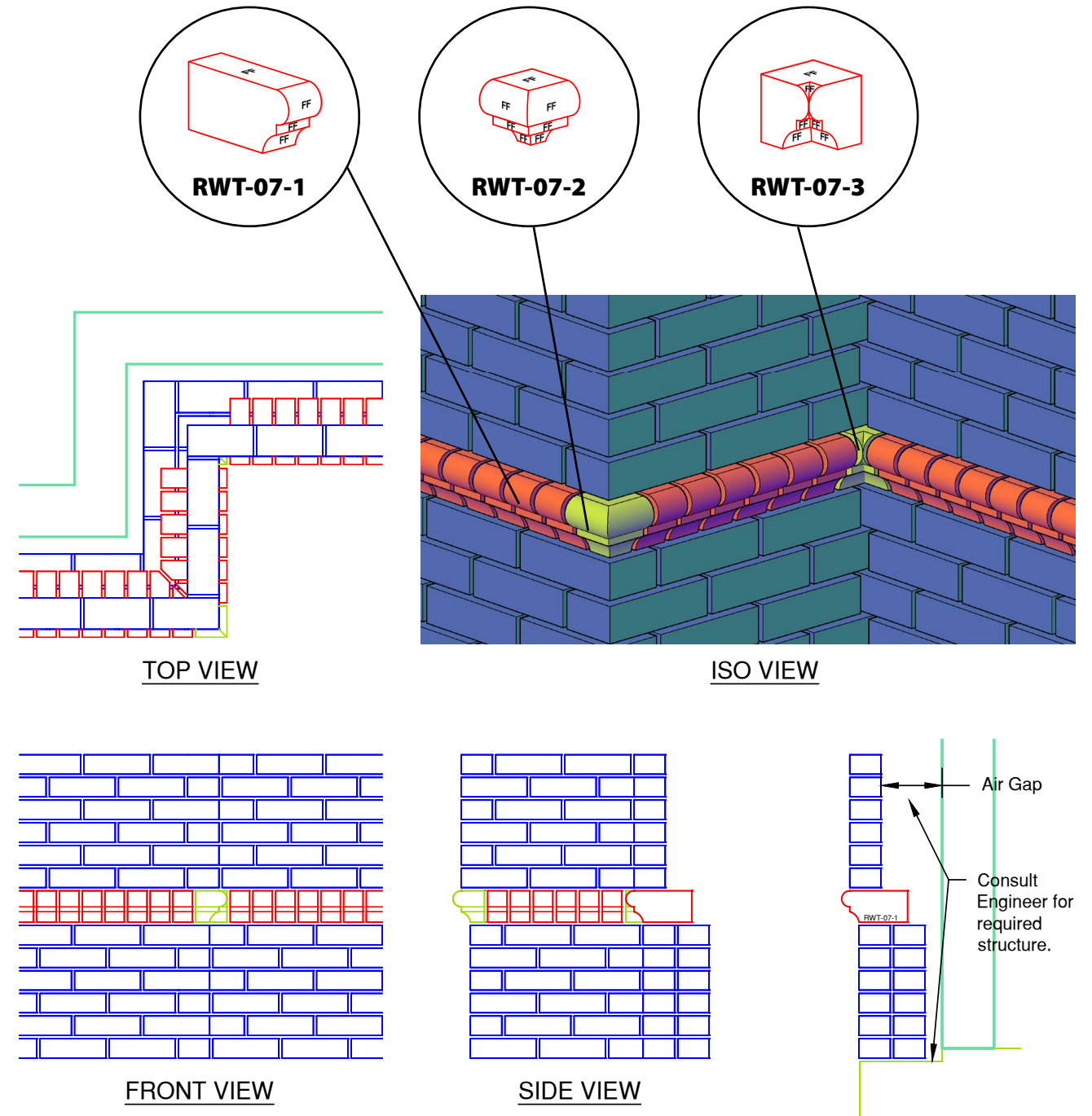
RWT-07-3 Inside Corner



RWT-07-3	ROWLOCK WATERTABLE - CROWN OGEE - INSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"
NORMAN	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 15/16"	13/32"	11/16"	1 3/32"	2 3/16"
KING	2 5/8"	3 5/8"	3 5/8"	2 15/16"	13/32"	11/16"	1 3/32"	2 3/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 15/16"	13/32"	11/16"	1 3/32"	2 3/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 11/16"	9/16"	15/16"	1 1/2"	1 5/8"

Rowlock Watertable - Crown Ogee

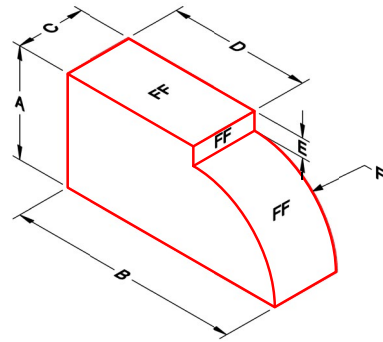
Wall Diagram





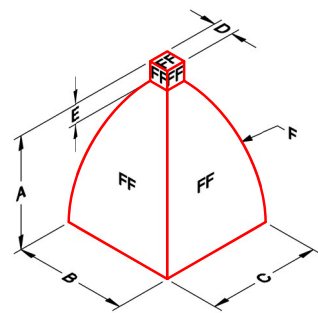
Rowlock Watertable - Bullnose Flat

RWT-08-1 Rowlock



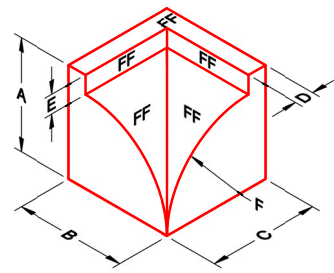
RWT-08-1	ROWLOCK WATERTABLE - BULLNOSE FLAT - ROWLOCK					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 5/8"	5/8"	3"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 5/8"	5/8"	3"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/16"	7/16"	2 3/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/16"	7/16"	2 3/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/16"	7/16"	2 3/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 5/8"	5/8"	3"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 5/8"	5/8"	3"

RWT-08-2 Outside Corner



RWT-08-2	ROWLOCK WATERTABLE - BULLNOSE FLAT - OUTSIDE CORNER					
	A	B	C	D	E	F
MODULAR	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
NORMAN	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 7/16"	7/16"	2 3/16"
KING	2 5/8"	3 5/8"	3 5/8"	1 7/16"	7/16"	2 3/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 7/16"	7/16"	2 3/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
UTILITY	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"

RWT-08-3 Inside Corner

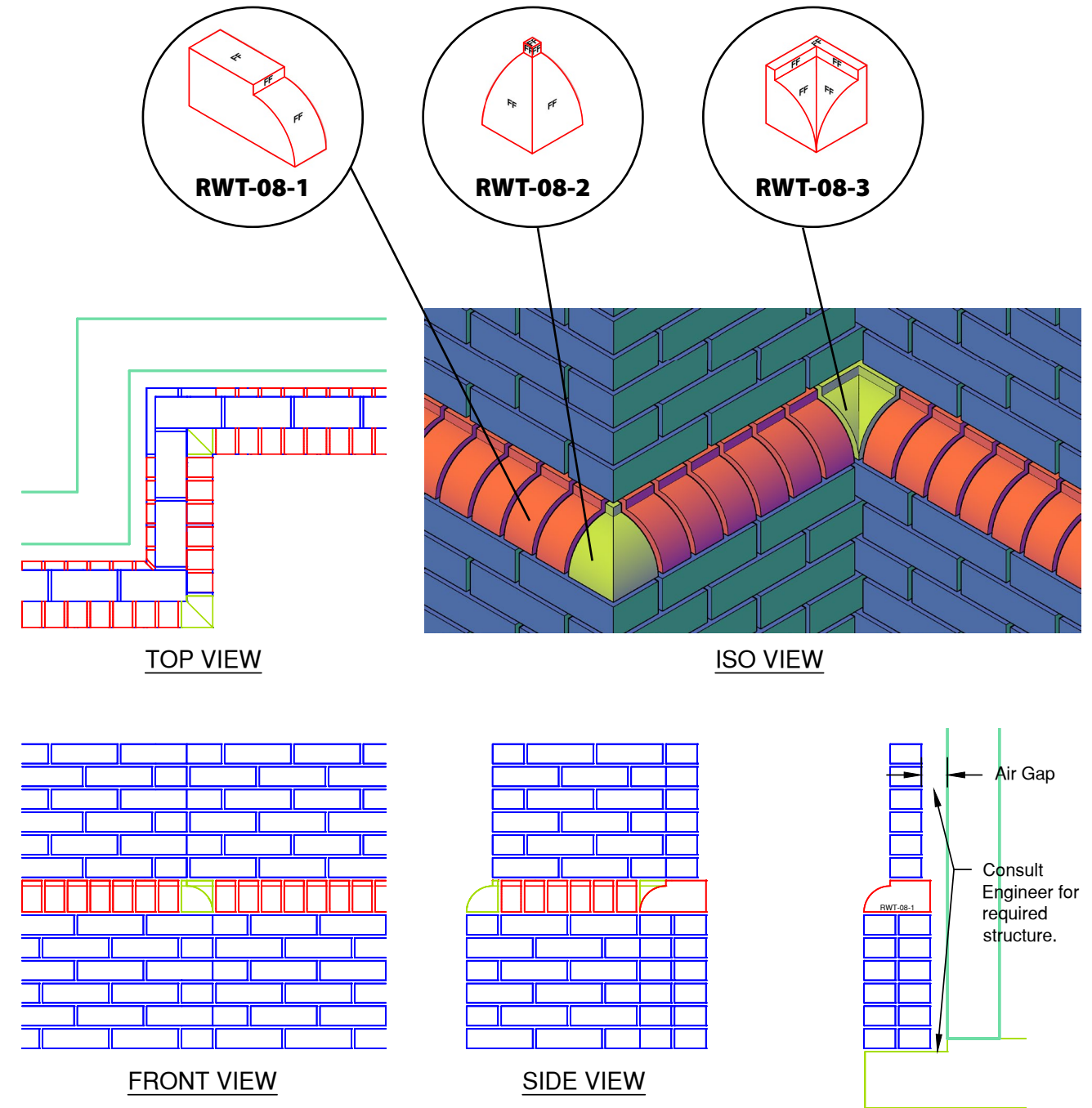


RWT-08-3	ROWLOCK WATERTABLE - BULLNOSE FLAT - INSIDE CORNER					
	A	B	C	D	E	F
MODULAR	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
NORMAN	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
QUEEN	2 5/8"	3 5/8"	3 5/8"	1 7/16"	7/16"	2 3/16"
KING	2 5/8"	3 5/8"	3 5/8"	1 7/16"	7/16"	2 3/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	1 7/16"	7/16"	2 3/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"
UTILITY	3 5/8"	3 5/8"	3 5/8"	5/8"	5/8"	3"



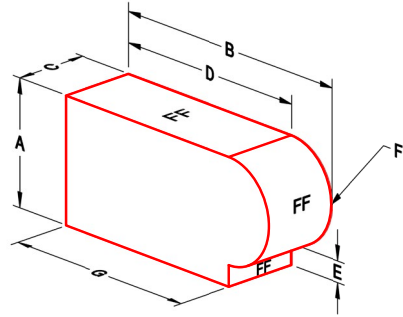
Rowlock Watertable - Bullnose Flat

Wall Diagram



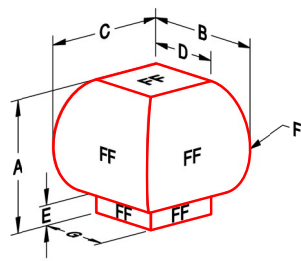
Rowlock Watertable - Full Bullnose

RWT-09-1 Rowlock



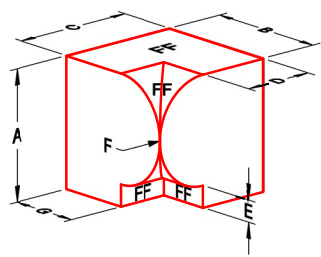
RWT-09-1	ROWLOCK WATERTABLE - FULL BULLNOSE - ROWLOCK						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/8"	5/8"	1 1/2"	6 1/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/8"	5/8"	1 1/2"	10 1/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 17/32"	7/16"	1 3/32"	6 17/32"
KING	2 5/8"	9 5/8"	2 5/8"	8 17/32"	7/16"	1 3/32"	8 17/32"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 17/32"	7/16"	1 3/32"	8 17/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/8"	5/8"	1 1/2"	6 1/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/8"	5/8"	1 1/2"	10 1/8"

RWT-09-2 Outside Corner



RWT-09-2	ROWLOCK WATERTABLE - FULL BULLNOSE - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
NORMAN	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
KING	2 5/8"	3 5/8"	3 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"

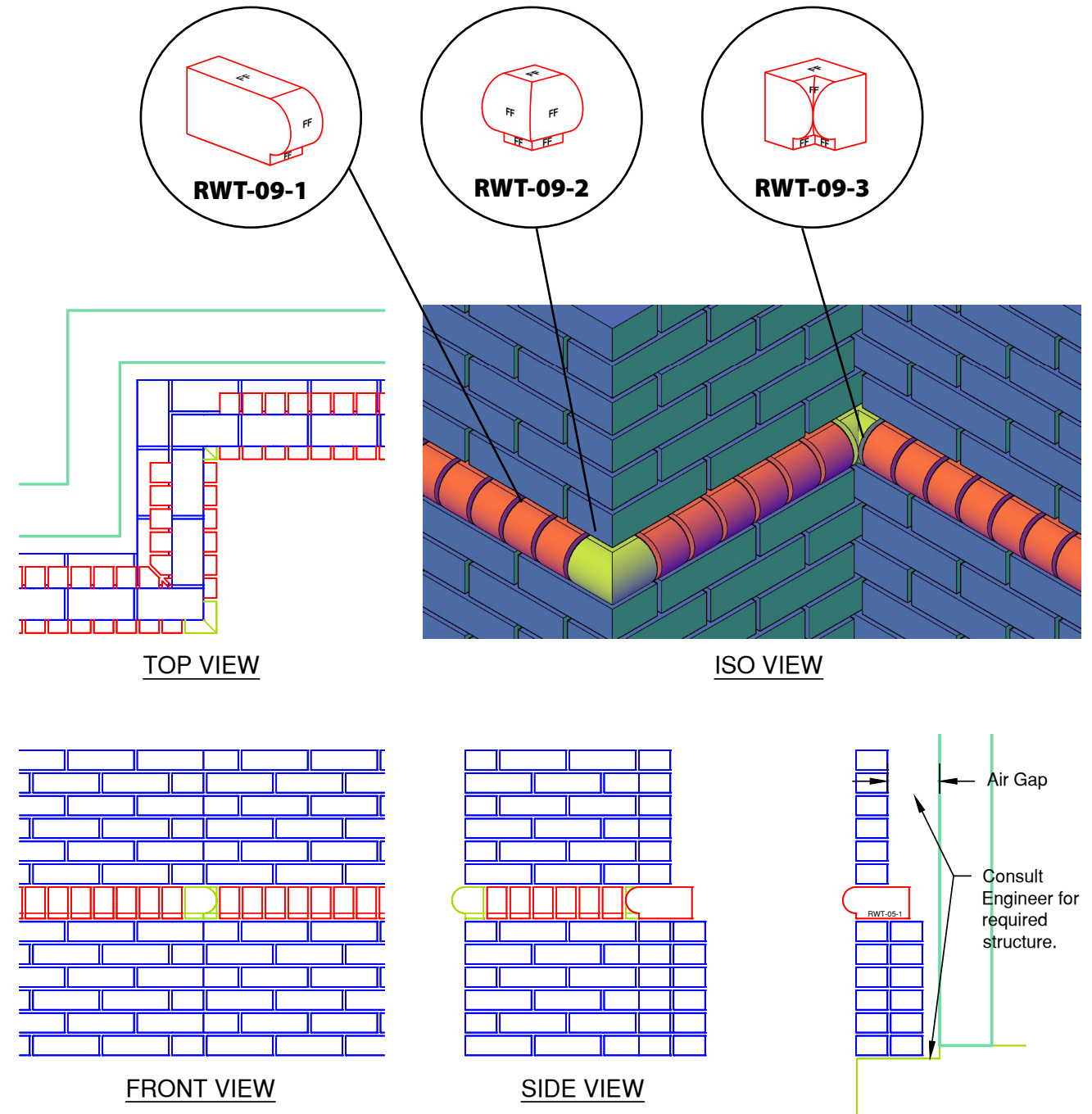
RWT-09-3 Inside Corner



RWT-09-3	ROWLOCK WATERTABLE - FULL BULLNOSE - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
NORMAN	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
KING	2 5/8"	3 5/8"	3 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 17/32"	7/16"	1 3/32"	2 17/32"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"
UTILITY	3 5/8"	3 5/8"	3 5/8"	2 1/8"	5/8"	1 1/2"	2 1/8"

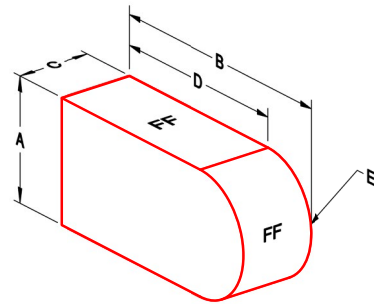
Rowlock Watertable - Full Bullnose

Wall Diagram



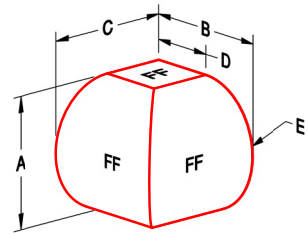
Rowlock Watertable - Coping

RWT-10-1 Rowlock



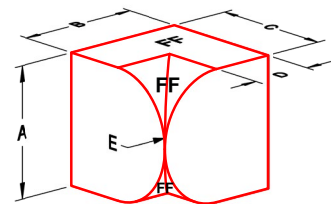
RWT-10-1	ROWLOCK WATERTABLE - COPING - ROWLOCK				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 13/16"	1 13/16"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 13/16"	1 13/16"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 5/16"	1 5/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 5/16"	1 5/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 5/16"	1 5/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 13/16"	1 13/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 13/16"	1 13/16"

RWT-10-2 Outside Corner



RWT-10-2	ROWLOCK WATERTABLE - COPING - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 5/16"	1 5/16"
KING	2 5/8"	3 5/8"	3 5/8"	2 5/16"	1 5/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 5/16"	1 5/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"

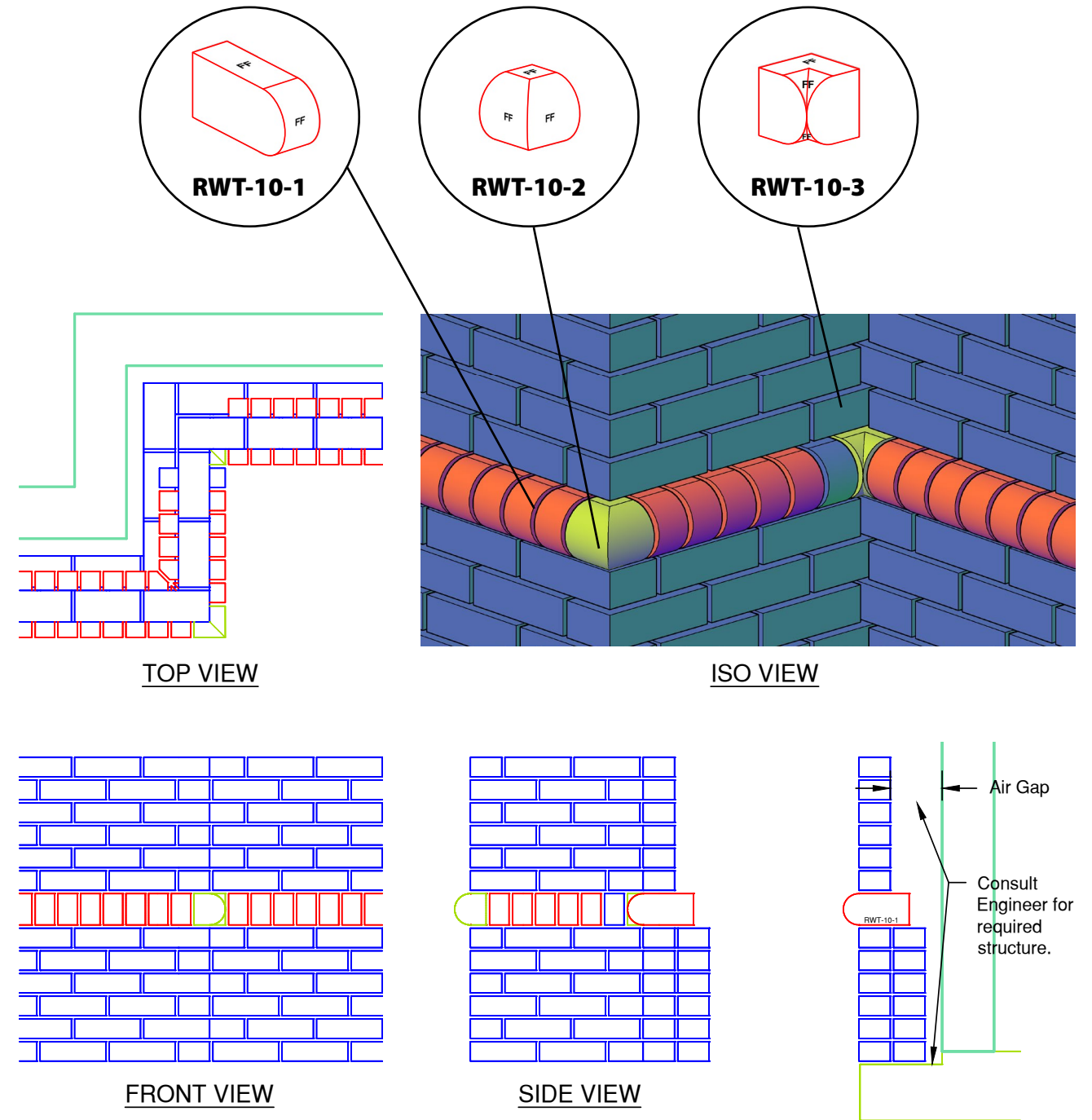
RWT-10-3 Inside Corner



RWT-10-3	ROWLOCK WATERTABLE - COPING - INSIDE CORNER				
	A	B	C	D	E
MODULAR	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
NORMAN	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
QUEEN	2 5/8"	3 5/8"	3 5/8"	2 5/16"	1 5/16"
KING	2 5/8"	3 5/8"	3 5/8"	2 5/16"	1 5/16"
ESTATE	2 5/8"	3 5/8"	3 5/8"	2 5/16"	1 5/16"
CLOSURE	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"
UTILITY	3 5/8"	3 5/8"	3 5/8"	1 13/16"	1 13/16"

Rowlock Watertable - Coping

Wall Diagram



Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]

Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]

Window Sills

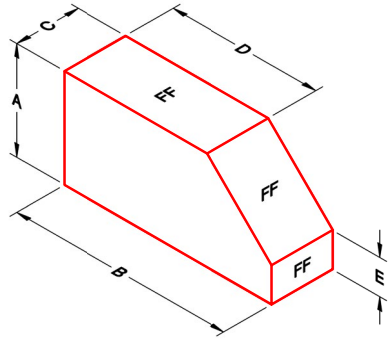
SLOPED			
	WSL-01-1 Window Sill - Sloped	WSL-01-2 Window Sill - Sloped Left	WSL-01-3 Window Sill - Sloped Right
BULLNOSE	WSL-02-1 Window Sill - Bullnose	WSL-02-2 Window Sill - Bullnose Left	WSL-02-3 Window Sill - Bullnose Right
	WSL-03-1 Window Sill - Cove	WSL-03-2 Window Sill - Cove Left	WSL-03-3 Window Sill - Cove Right
COVE			
	WSL-04-1 Window Sill - Ogee	WSL-04-2 Window Sill - Ogee Left	WSL-04-3 Window Sill - Ogee Right
BULLNOSE OGEE	WSL-05-1 Window Sill - Bullnose Ogee	WSL-05-2 Window Sill - Bullnose Ogee Left	WSL-05-3 Window Sill - Bullnose Ogee Right

Window Sills (Continued)

COVE OGEE			
	WSL-06-1 Window Sill - Cove Ogee	WSL-06-2 Window Sill - Cove Ogee Left	WSL-06-3 Window Sill - Cove Ogee Right
CROWN OGEE	WSL-07-1 Window Sill - Crown Ogee	WSL-07-2 Window Sill - Crown Ogee Left	WSL-07-3 Window Sill - Crown Ogee Right
	WSL-08-1 Window Sill - Bullnose Flat	WSL-08-2 Window Sill - Bullnose Flat Left	WSL-08-3 Window Sill - Bullnose Flat Right
BULLNOSE FLAT			
	WSL-09-1 Window Sill - Full Bullnose	WSL-09-2 Window Sill - Full Bullnose Left	WSL-09-3 Window Sill - Full Bullnose Right
FULL BULLNOSE	WSL-10-1 Window Sill - Coping	WSL-10-2 Window Sill - Coping Left	WSL-10-3 Window Sill - Coping Right
	WSL-10-1 Window Sill - Coping	WSL-10-2 Window Sill - Coping Left	WSL-10-3 Window Sill - Coping Right
COPING			
	WSL-10-1 Window Sill - Coping	WSL-10-2 Window Sill - Coping Left	WSL-10-3 Window Sill - Coping Right

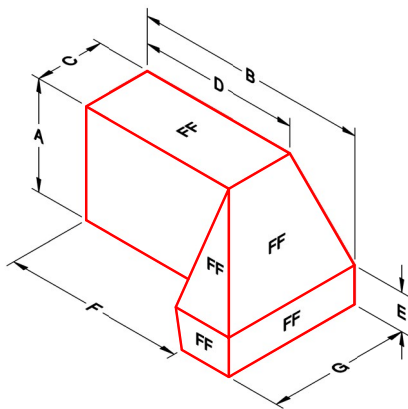
Window Sills - Sloped

WSL-01-1 Window Sill



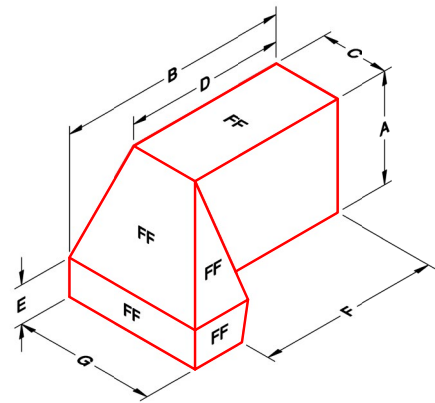
WSL-01-1	WINDOW SILL - SLOPED				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 1/4"	1 1/4"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 1/4"	1 1/4"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 13/16"	13/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 13/16"	13/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 13/16"	13/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 1/4"	1 1/4"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 1/4"	1 1/4"

WSL-01-2 Left



WSL-01-2	WINDOW SILL - SLOPED - LEFT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 1/4"	1 1/4"	5 7/8"	4 5/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 1/4"	1 1/4"	9 7/8"	4 5/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 13/16"	13/16"	6 9/32"	4 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 13/16"	13/16"	8 9/32"	4 7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 13/16"	13/16"	8 9/32"	5 7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 1/4"	1 1/4"	5 7/8"	6"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 1/4"	1 1/4"	9 7/8"	6"

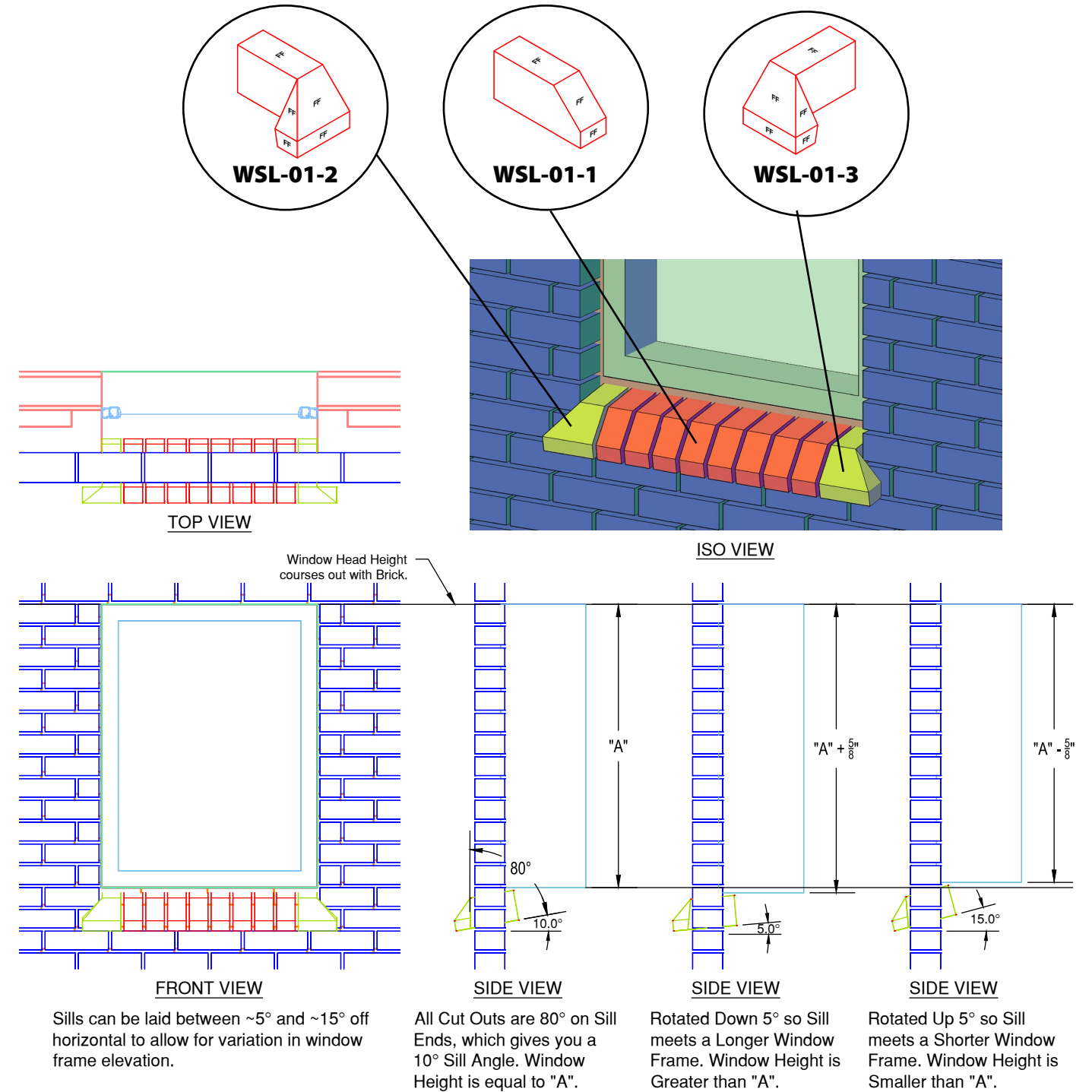
WSL-01-3 Right



WSL-01-3	WINDOW SILL - SLOPED - RIGHT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 1/4"	1 1/4"	5 7/8"	4 5/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 1/4"	1 1/4"	9 7/8"	4 5/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 13/16"	13/16"	6 9/32"	4 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 13/16"	13/16"	8 9/32"	4 7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 13/16"	13/16"	8 9/32"	5 7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 1/4"	1 1/4"	5 7/8"	6"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 1/4"	1 1/4"	9 7/8"	6"

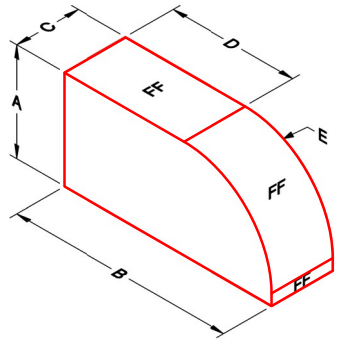
Window Sills - Sloped

Window Diagram



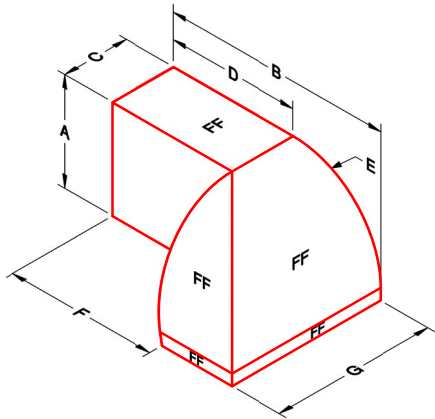
Window Sills - Bullnose

WSL-02-1 Window Sill



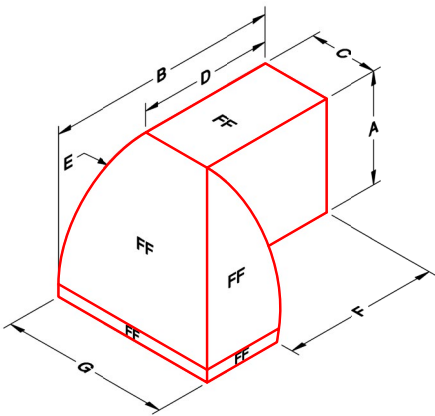
WSL-02-1	WINDOW SILL - BULLNOSE				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 13/32"	3 7/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 13/32"	3 7/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 1/4"	2 3/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 1/4"	2 3/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 1/4"	2 3/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 13/32"	3 7/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 13/32"	3 7/32"

WSL-02-2 Left



WSL-02-2	WINDOW SILL - BULLNOSE - LEFT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 13/32"	3 7/32"	5 1/16"	5 15/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 13/32"	3 7/32"	9 1/16"	5 15/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 1/4"	2 3/8"	5 23/32"	5"
KING	2 5/8"	9 5/8"	2 5/8"	7 1/4"	2 3/8"	7 23/32"	5"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 1/4"	2 3/8"	7 23/32"	6"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 13/32"	3 7/32"	5 1/16"	6 27/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 13/32"	3 7/32"	9 1/16"	6 27/32"

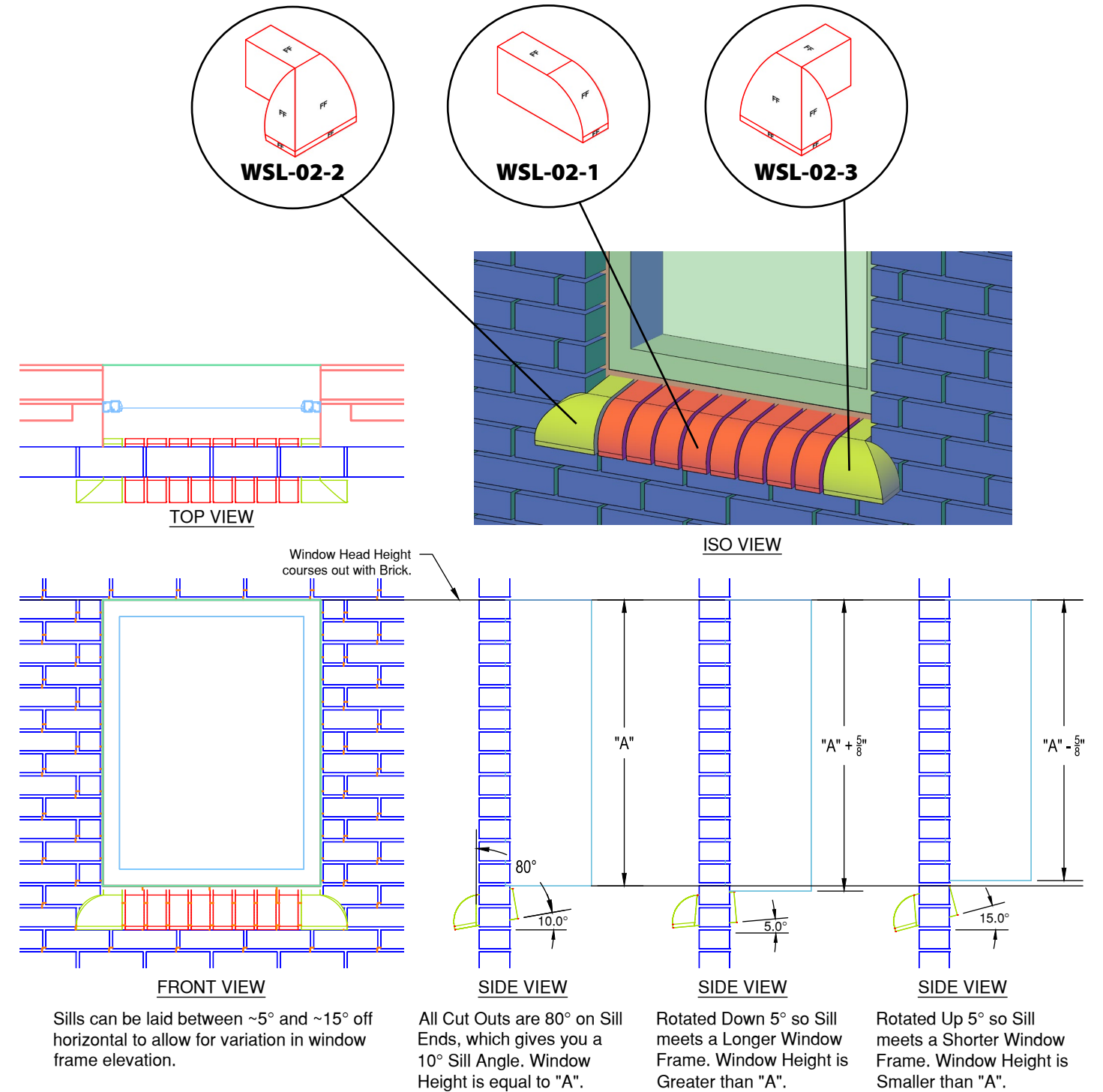
WSL-02-3 Right



WSL-02-3	WINDOW SILL - BULLNOSE - RIGHT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 13/32"	3 7/32"	5 1/16"	5 15/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 13/32"	3 7/32"	9 1/16"	5 15/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 1/4"	2 3/8"	5 23/32"	5"
KING	2 5/8"	9 5/8"	2 5/8"	7 1/4"	2 3/8"	7 23/32"	5"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 1/4"	2 3/8"	7 23/32"	6"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 13/32"	3 7/32"	5 1/16"	6 27/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 13/32"	3 7/32"	9 1/16"	6 27/32"

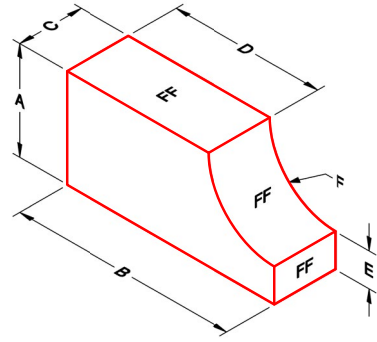
Window Sills - Bullnose

Window Diagram



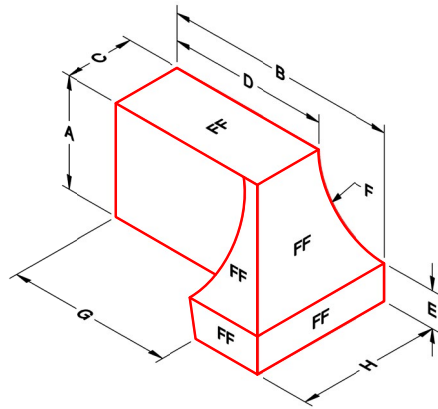
Window Sills - Cove

WSL-03-1 Window Sill



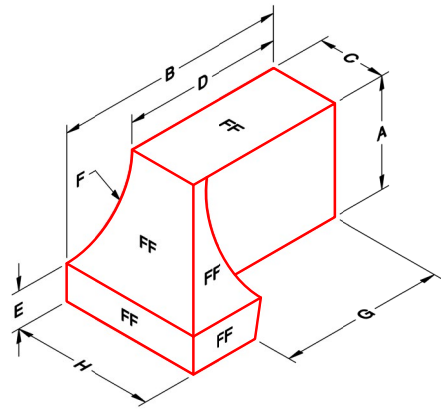
WSL-03-1	WINDOW SILL - COVE					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 7/32"	1 7/32"	2 13/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 7/32"	1 7/32"	2 13/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/8"	7/8"	1 3/4"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/8"	7/8"	1 3/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/8"	7/8"	1 3/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"

WSL-03-2 Left



WSL-03-2	WINDOW SILL - COVE - LEFT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 7/32"	1 7/32"	2 13/32"	5 11/32"	4 21/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 7/32"	1 7/32"	2 13/32"	9 11/32"	4 21/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/8"	7/8"	1 3/4"	5 31/32"	4 3/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/8"	7/8"	1 3/4"	7 31/32"	4 3/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/8"	7/8"	1 3/4"	7 31/32"	5 3/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"	5 11/32"	6 1/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"	6 1/32"	6 1/32"

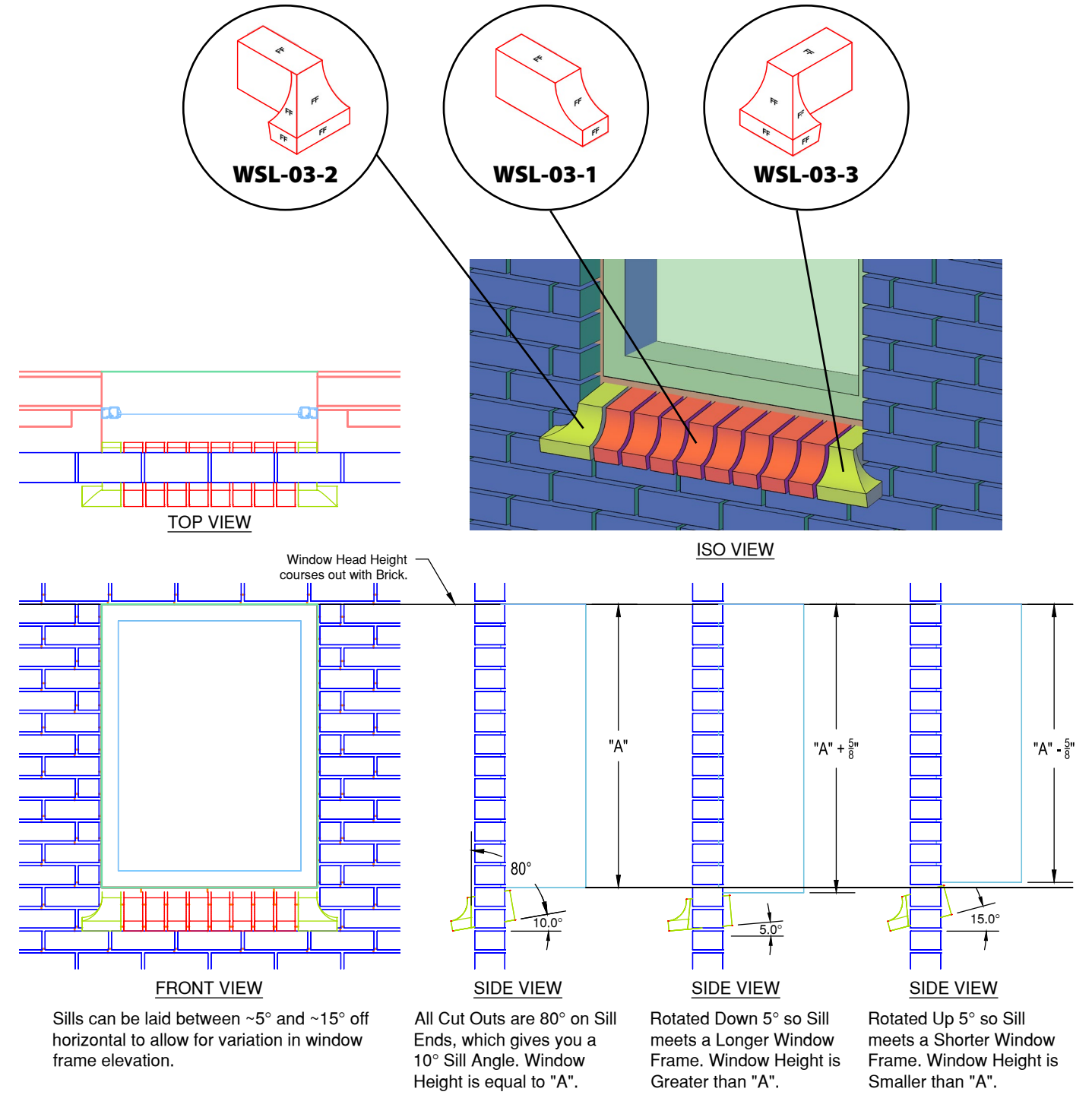
WSL-03-3 Right



WSL-03-3	WINDOW SILL - COVE - RIGHT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 7/32"	1 7/32"	2 13/32"	5 11/32"	4 21/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 7/32"	1 7/32"	2 13/32"	9 11/32"	4 21/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/8"	7/8"	1 3/4"	5 31/32"	4 3/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/8"	7/8"	1 3/4"	7 31/32"	4 3/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/8"	7/8"	1 3/4"	7 31/32"	5 3/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"	5 11/32"	6 1/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"	6 1/32"	6 1/32"

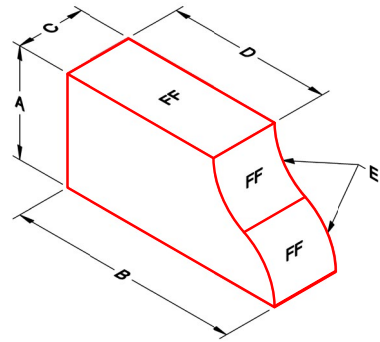
Window Sills - Cove

Window Diagram



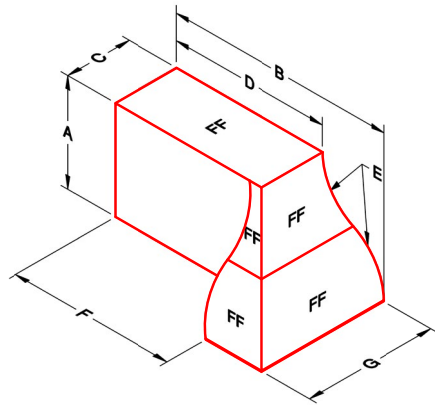
Window Sills - Ogee

WSL-04-1 Window Sill



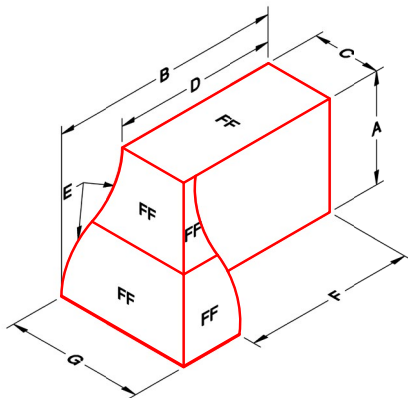
WSL-04-1	WINDOW SILL - OGEE				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 3/8"	2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 3/8"	2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6"	1 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	8"	1 7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8"	1 7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 3/8"	2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 3/8"	2"

WSL-04-2 Left



WSL-04-2	WINDOW SILL - OGEE - LEFT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 3/8"	2"	5 19/32"	4 1/2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 3/8"	2"	9 19/32"	4 1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6"	1 7/16"	6 5/32"	4 1/4"
KING	2 5/8"	9 5/8"	2 5/8"	8"	1 7/16"	8 5/32"	4 1/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8"	1 7/16"	8 5/32"	5 1/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 3/8"	2"	5 19/32"	5 7/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 3/8"	2"	9 19/32"	5 7/8"

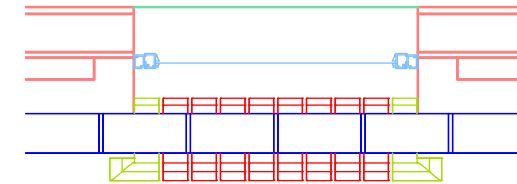
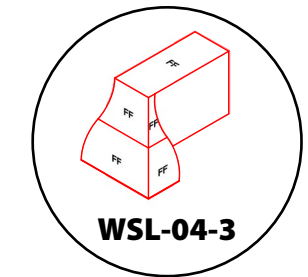
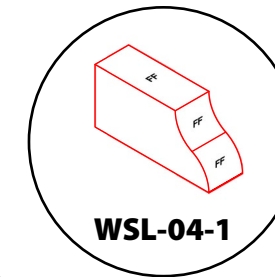
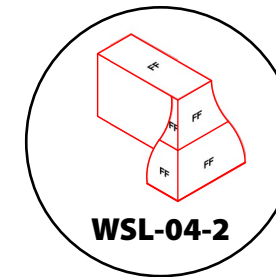
WSL-04-3 Right



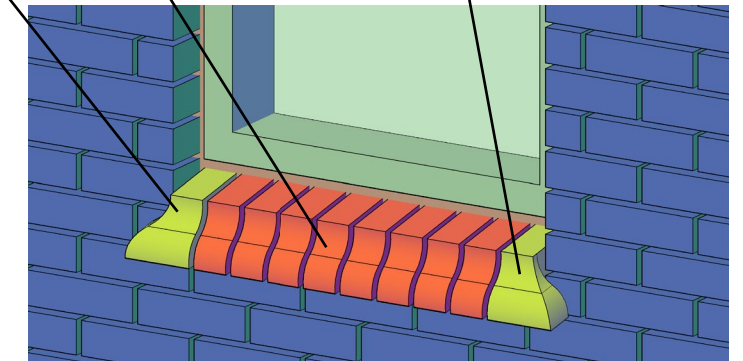
WSL-04-3	WINDOW SILL - OGEE - RIGHT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 3/8"	2"	5 19/32"	4 1/2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 3/8"	2"	9 19/32"	4 1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6"	1 7/16"	6 5/32"	4 1/4"
KING	2 5/8"	9 5/8"	2 5/8"	8"	1 7/16"	8 5/32"	4 1/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8"	1 7/16"	8 5/32"	5 1/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 3/8"	2"	5 19/32"	5 7/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 3/8"	2"	9 19/32"	5 7/8"

Window Sills - Ogee

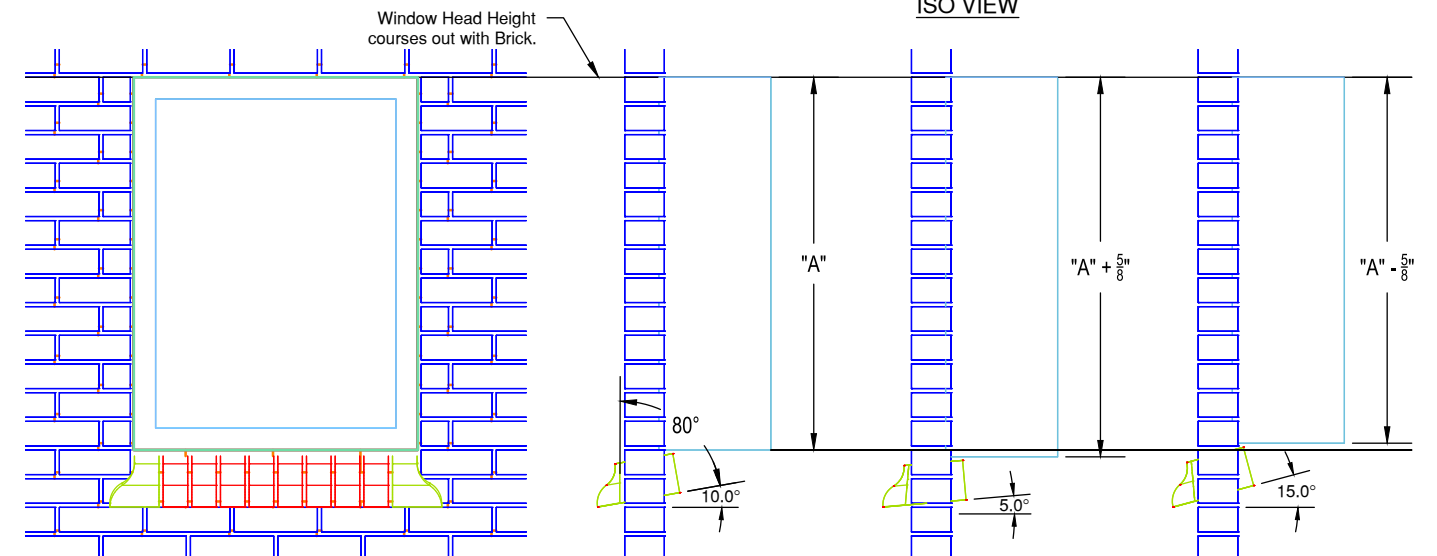
Window Diagram



TOP VIEW



ISO VIEW



FRONT VIEW

SIDE VIEW

SIDE VIEW

SIDE VIEW

Sills can be laid between ~5° and ~15° off horizontal to allow for variation in window frame elevation.

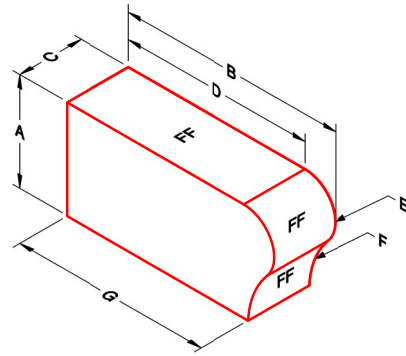
All Cut Outs are 80° on Sill Ends, which gives you a 10° Sill Angle. Window Height is equal to "A".

Rotated Down 5° so Sill meets a Longer Window Frame. Window Height is Greater than "A".

Rotated Up 5° so Sill meets a Shorter Window Frame. Window Height is Smaller than "A".

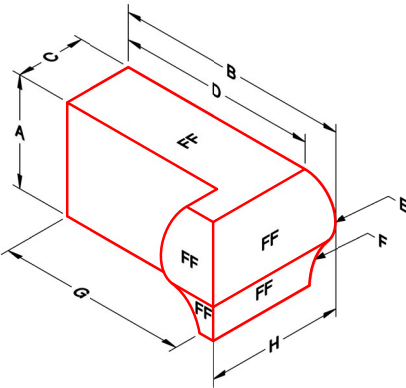
Window Sills - Bullnose Ogee

WSL-05-1 Window Sill



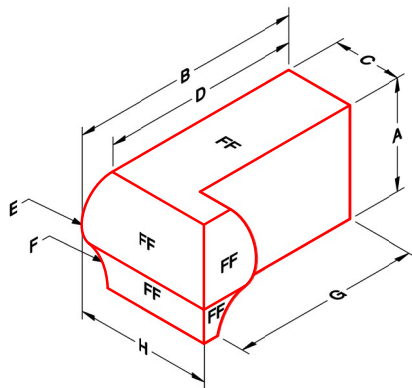
WSL-05-1	WINDOW SILL - BULLNOSE OGEE						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/2"	1 1/8"	3"	6 21/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/2"	1 1/8"	3"	10 21/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 13/16"	13/16"	2 3/16"	6 15/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 13/16"	13/16"	2 3/16"	8 15/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 13/16"	13/16"	2 3/16"	8 15/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/2"	1 1/8"	3"	6 21/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/2"	1 1/8"	3"	10 21/32"

WSL-05-2 Left



WSL-05-2	WINDOW SILL - BULLNOSE OGEE - LEFT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/2"	1 1/8"	3"	6 5/32"	4 1/2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/2"	1 1/8"	3"	10 5/32"	4 1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 13/16"	13/16"	2 3/16"	6 9/16"	4 1/4"
KING	2 5/8"	9 5/8"	2 5/8"	8 13/16"	13/16"	2 3/16"	8 9/16"	4 1/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 13/16"	13/16"	2 3/16"	8 9/16"	5 1/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/2"	1 1/8"	3"	6 5/32"	5 7/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/2"	1 1/8"	3"	10 5/32"	5 7/8"

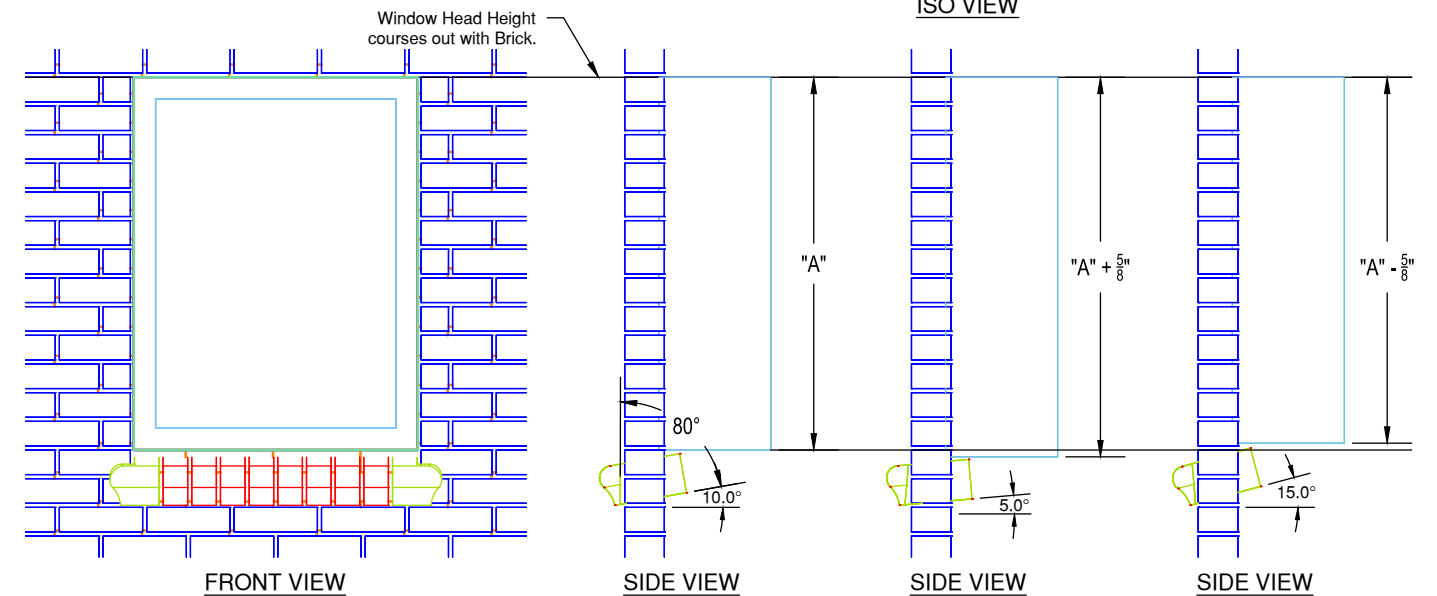
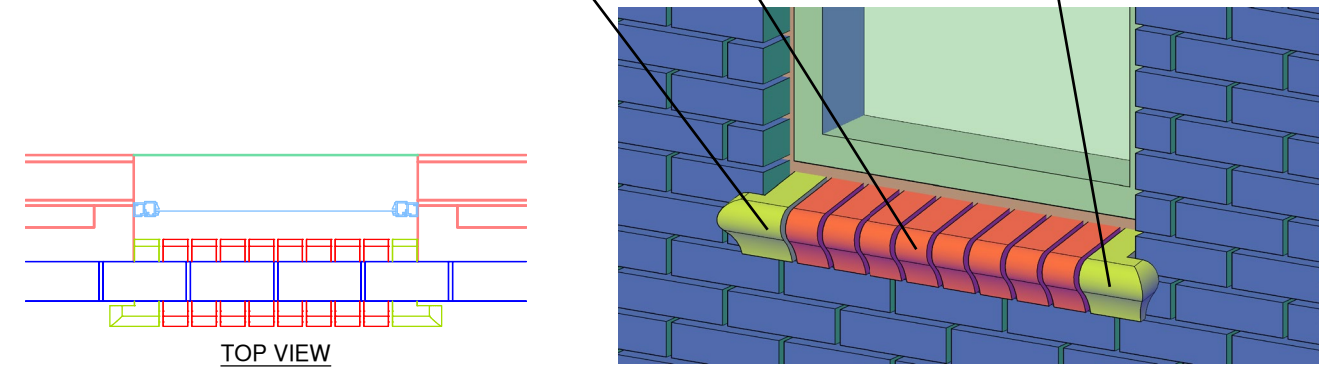
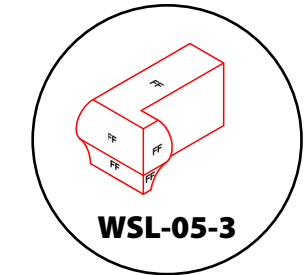
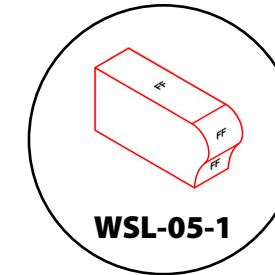
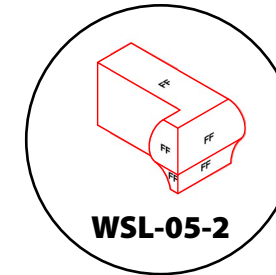
WSL-05-3 Right



WSL-05-3	WINDOW SILL - BULLNOSE OGEE - RIGHT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/2"	1 1/8"	3"	6 5/32"	4 1/2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/2"	1 1/8"	3"	10 5/32"	4 1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 13/16"	13/16"	2 3/16"	6 9/16"	4 1/4"
KING	2 5/8"	9 5/8"	2 5/8"	8 13/16"	13/16"	2 3/16"	8 9/16"	4 1/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 13/16"	13/16"	2 3/16"	8 9/16"	5 1/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/2"	1 1/8"	3"	6 5/32"	5 7/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/2"	1 1/8"	3"	10 5/32"	5 7/8"

Window Sills - Bullnose Ogee

Window Diagram



Sills can be laid between ~5° and ~15° off horizontal to allow for variation in window frame elevation.

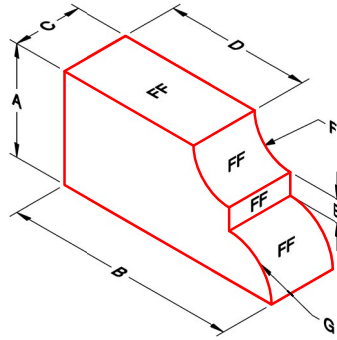
All Cut Outs are 80° on Sill Ends, which gives you a 10° Sill Angle. Window Height is equal to "A".

Rotated Down 5° so Sill meets a Longer Window Frame. Window Height is Greater than "A".

Rotated Up 5° so Sill meets a Shorter Window Frame. Window Height is Smaller than "A".

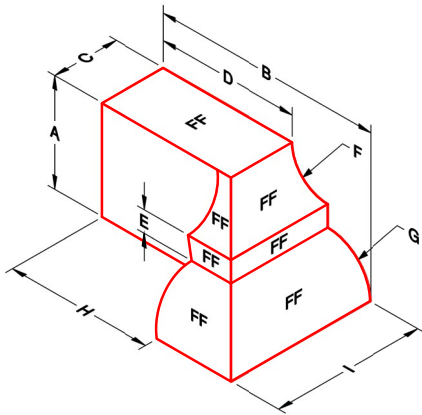
Window Sills - Cove Ogee

WSL-06-1 Window Sill



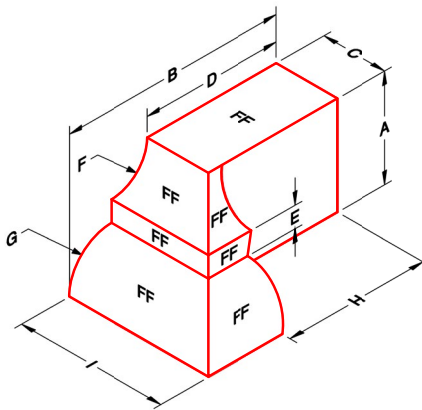
WSL-06-1	WINDOW SILL - COVE OGEE						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 3/4"	3/4"	1 5/16"	1 9/16"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 3/4"	3/4"	1 5/16"	1 9/16"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 9/16"	9/16"	15/16"	1 1/8"
KING	2 5/8"	9 5/8"	2 5/8"	7 9/16"	9/16"	15/16"	1 1/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 9/16"	9/16"	15/16"	1 1/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 3/4"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 3/4"	3/4"	1 5/16"	1 9/16"

WSL-06-2 Left



WSL-06-2	WINDOW SILL - COVE OGEE - LEFT								
	A	B	C	D	E	F	G	H	I
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 3/4"	3/4"	1 5/16"	1 9/16"	4 29/32"	5 1/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 3/4"	3/4"	1 5/16"	1 9/16"	8 29/32"	5 1/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 9/16"	9/16"	15/16"	1 1/8"	5 21/32"	4 11/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 9/16"	9/16"	15/16"	1 1/8"	7 21/32"	4 11/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 9/16"	9/16"	15/16"	1 1/8"	7 21/32"	5 11/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 3/4"	3/4"	1 5/16"	1 9/16"	4 29/32"	6 1/2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 3/4"	3/4"	1 5/16"	1 9/16"	8 29/32"	6 1/2"

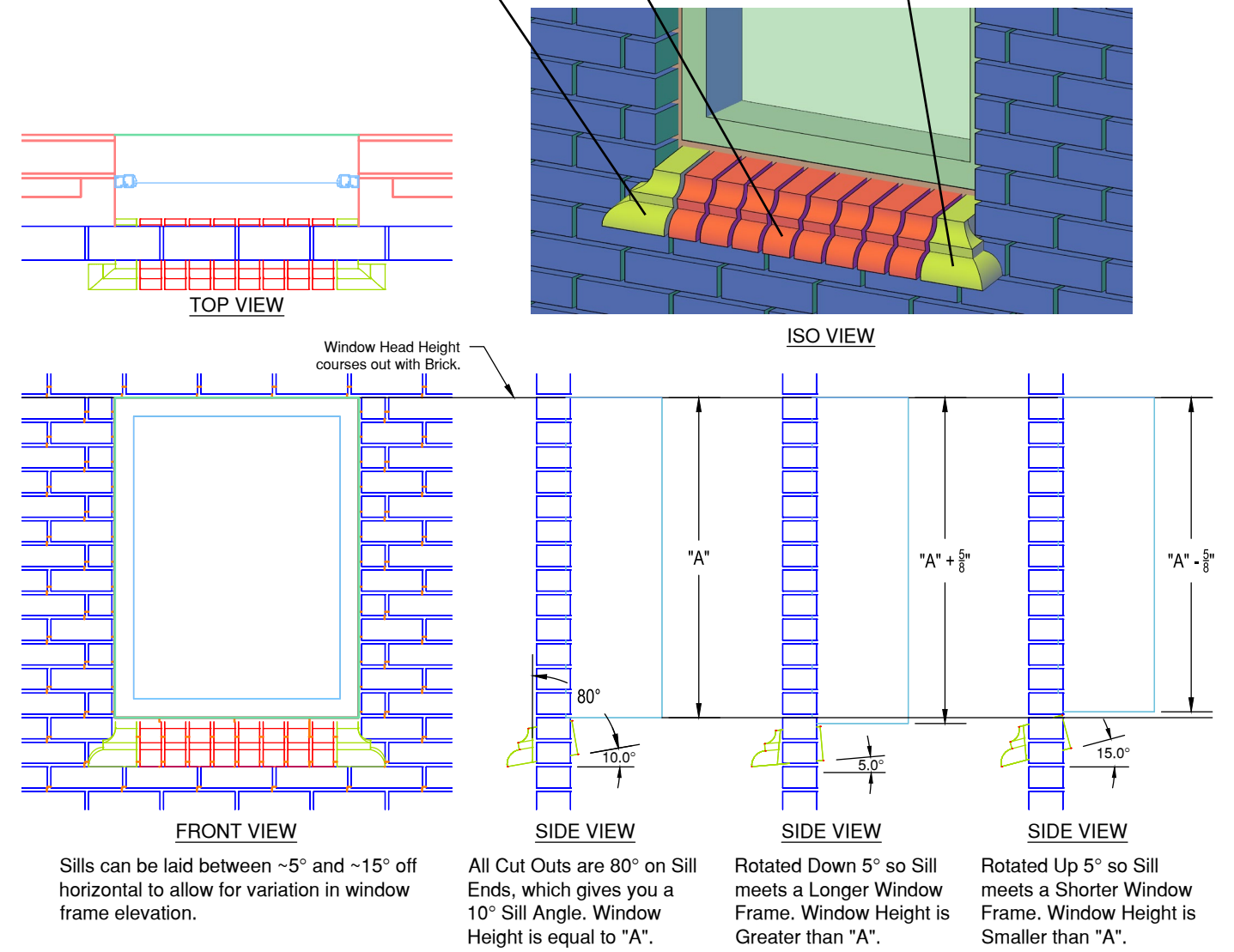
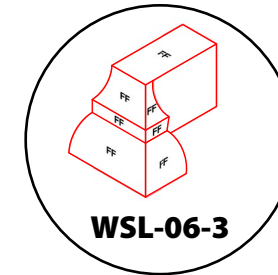
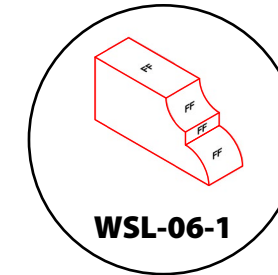
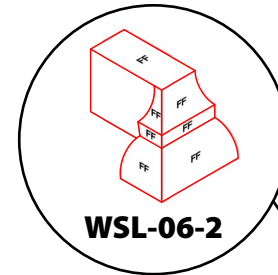
WSL-06-3 Right



WSL-06-3	WINDOW SILL - COVE OGEE - RIGHT								
	A	B	C	D	E	F	G	H	I
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 3/4"	3/4"	1 5/16"	1 9/16"	4 29/32"	5 1/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 3/4"	3/4"	1 5/16"	1 9/16"	8 29/32"	5 1/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 9/16"	9/16"	15/16"	1 1/8"	5 21/32"	4 11/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 9/16"	9/16"	15/16"	1 1/8"	7 21/32"	4 11/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 9/16"	9/16"	15/16"	1 1/8"	7 21/32"	5 11/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 3/4"	3/4"	1 5/16"	1 9/16"	4 29/32"	6 1/2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 3/4"	3/4"	1 5/16"	1 9/16"	8 29/32"	6 1/2"

Window Sills - Cove Ogee

Window Diagram



Sills can be laid between ~5° and ~15° off horizontal to allow for variation in window frame elevation.

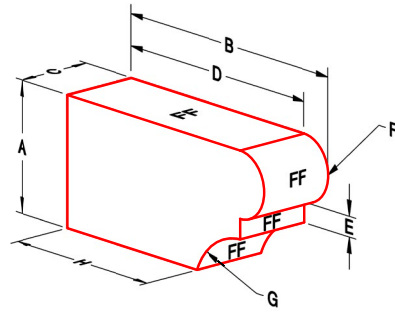
All Cut Outs are 80° on Sill Ends, which gives you a 10° Sill Angle. Window Height is equal to "A".

Rotated Down 5° so Sill meets a Longer Window Frame. Window Height is Greater than "A".

Rotated Up 5° so Sill meets a Shorter Window Frame. Window Height is Smaller than "A".

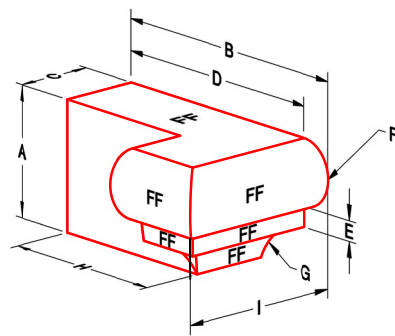
Window Sills - Crown Ogee

WSL-07-1 Window Sill



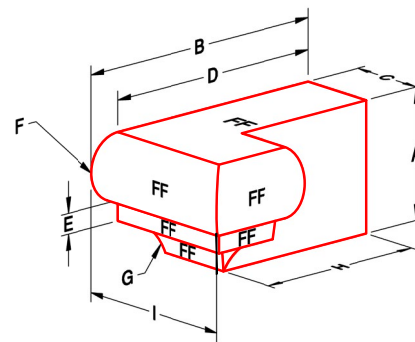
WSL-07-1	WINDOW SILL - CROWN OGEE							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 11/16"	9/16"	15/16"	1 29/32"	5 1/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 11/16"	9/16"	15/16"	1 29/32"	9 1/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 15/16"	13/32"	11/16"	1 3/8"	5 3/4"
KING	2 5/8"	9 5/8"	2 5/8"	8 15/16"	13/32"	11/16"	1 3/8"	7 3/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 15/16"	13/32"	11/16"	1 3/8"	7 3/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 11/16"	9/16"	15/16"	1 29/32"	5 1/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 11/16"	9/16"	15/16"	1 29/32"	9 1/32"

WSL-07-2 Left



WSL-07-2	WINDOW SILL - CROWN OGEE - LEFT								
	A	B	C	D	E	F	G	H	I
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 11/16"	9/16"	15/16"	1 29/32"	5 1/32"	4 27/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 11/16"	9/16"	15/16"	1 29/32"	9 1/32"	4 27/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 15/16"	13/32"	11/16"	1 3/8"	5 3/4"	4 1/2"
KING	2 5/8"	9 5/8"	2 5/8"	8 15/16"	13/32"	11/16"	1 3/8"	7 3/4"	4 1/2"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 15/16"	13/32"	11/16"	1 3/8"	7 3/4"	5 1/2"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 11/16"	9/16"	15/16"	1 29/32"	5 1/32"	6 7/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 11/16"	9/16"	15/16"	1 29/32"	9 1/32"	6 7/32"

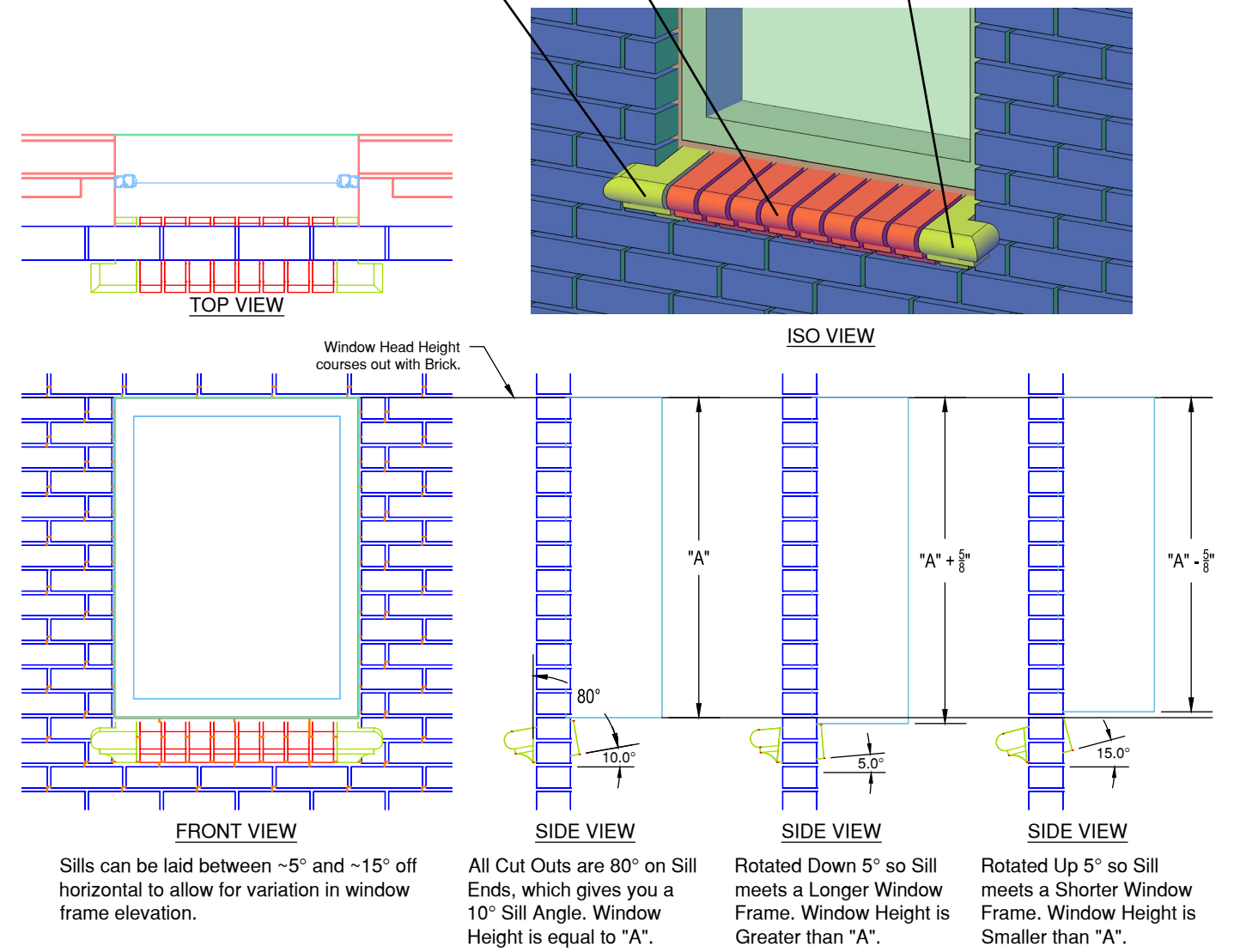
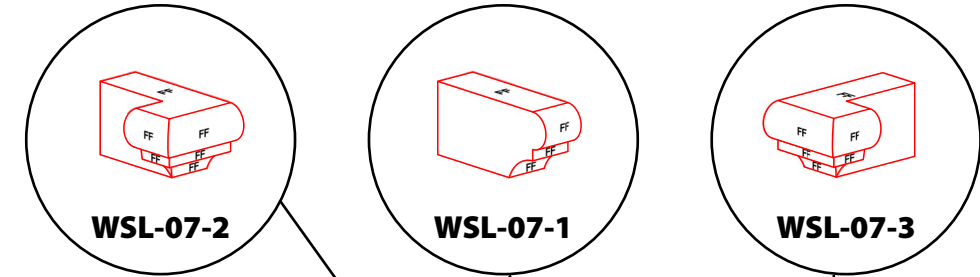
WSL-07-3 Right



WSL-07-3	WINDOW SILL - CROWN OGEE - RIGHT								
	A	B	C	D	E	F	G	H	I
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 11/16"	9/16"	15/16"	1 29/32"	5 1/32"	4 27/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 11/16"	9/16"	15/16"	1 29/32"	9 1/32"	4 27/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 15/16"	13/32"	11/16"	1 3/8"	5 3/4"	4 1/2"
KING	2 5/8"	9 5/8"	2 5/8"	8 15/16"	13/32"	11/16"	1 3/8"	7 3/4"	4 1/2"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 15/16"	13/32"	11/16"	1 3/8"	7 3/4"	5 1/2"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 11/16"	9/16"	15/16"	1 29/32"	5 1/32"	6 7/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 11/16"	9/16"	15/16"	1 29/32"	9 1/32"	6 7/32"

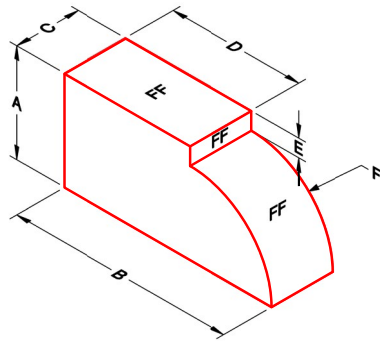
Window Sills - Crown Ogee

Window Diagram



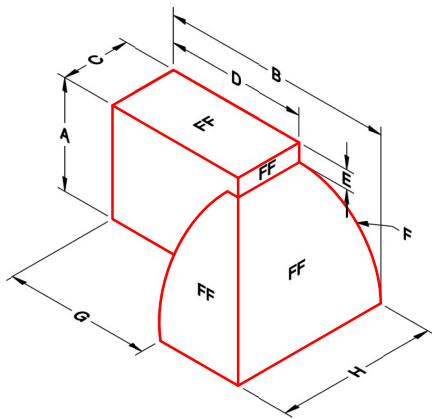
Window Sills - Bullnose Flat

WSL-08-1 Window Sill



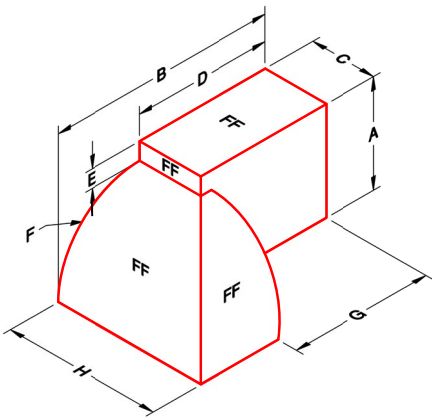
WSL-08-1	WINDOW SILL - BULLNOSE FLAT					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 5/8"	5/8"	3"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 5/8"	5/8"	3"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/16"	7/16"	2 3/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/16"	7/16"	2 3/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/16"	7/16"	2 3/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 5/8"	5/8"	3"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 5/8"	5/8"	3"

WSL-08-2 Left



WSL-08-2	WINDOW SILL - BULLNOSE FLAT - LEFT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 5/8"	5/8"	3"	4 25/32"	5 1/4"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 5/8"	5/8"	3"	8 25/32"	5 1/4"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/16"	7/16"	2 3/16"	5 7/16"	4 13/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/16"	7/16"	2 3/16"	7 7/16"	4 13/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/16"	7/16"	2 3/16"	7 7/16"	5 13/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 5/8"	5/8"	3"	4 25/32"	6 5/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 5/8"	5/8"	3"	8 25/32"	6 5/8"

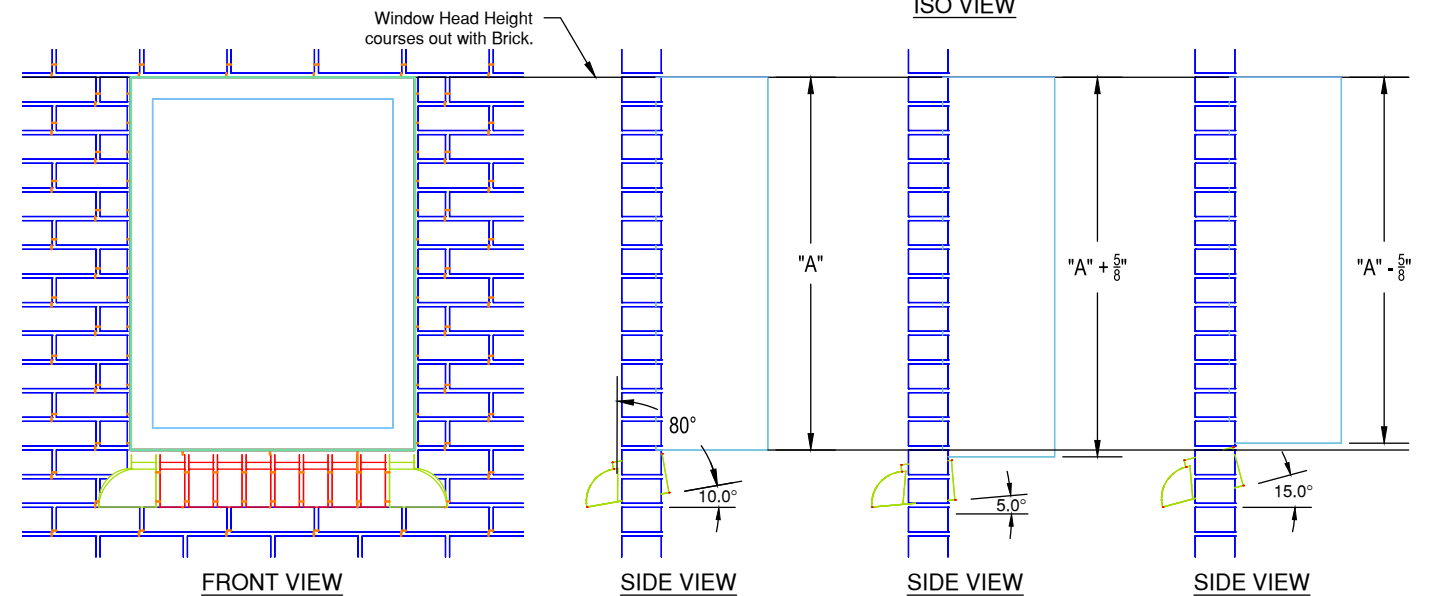
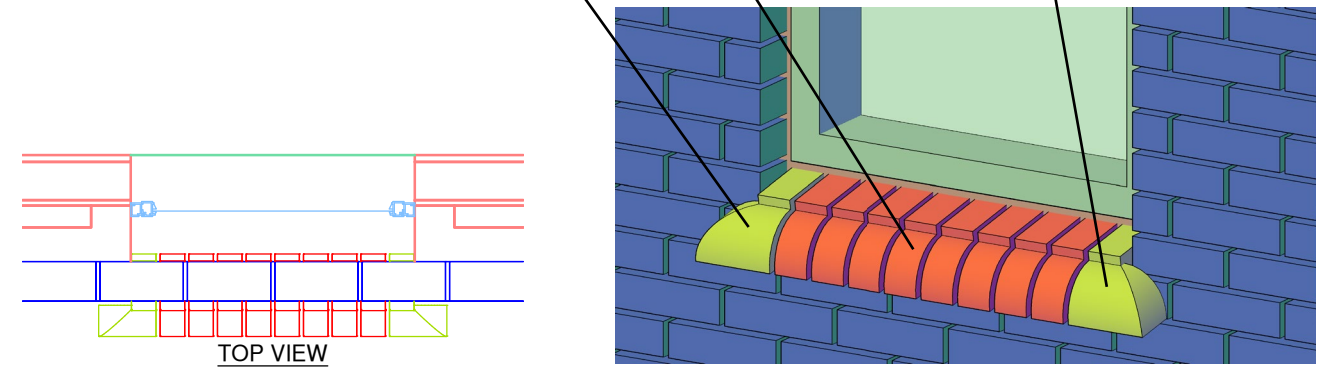
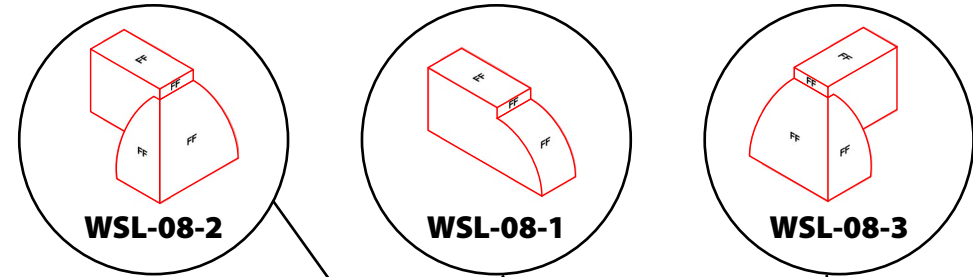
WSL-08-3 Right



WSL-08-3	WINDOW SILL - BULLNOSE FLAT - RIGHT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	4 5/8"	5/8"	3"	4 25/32"	5 1/4"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 5/8"	5/8"	3"	8 25/32"	5 1/4"
QUEEN	2 5/8"	7 5/8"	2 5/8"	5 7/16"	7/16"	2 3/16"	5 7/16"	4 13/16"
KING	2 5/8"	9 5/8"	2 5/8"	7 7/16"	7/16"	2 3/16"	7 7/16"	4 13/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	7 7/16"	7/16"	2 3/16"	7 7/16"	5 13/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	4 5/8"	5/8"	3"	4 25/32"	6 5/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 5/8"	5/8"	3"	8 25/32"	6 5/8"

Window Sills - Bullnose Flat

Window Diagram



Sills can be laid between ~5° and ~15° off horizontal to allow for variation in window frame elevation.

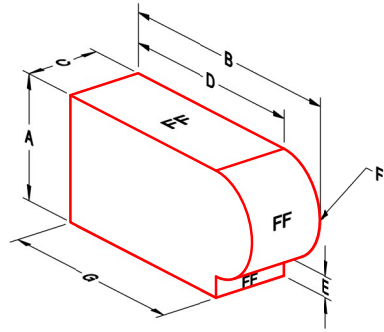
All Cut Outs are 80° on Sill Ends, which gives you a 10° Sill Angle. Window Height is equal to "A".

Rotated Down 5° so Sill meets a Longer Window Frame. Window Height is Greater than "A".

Rotated Up 5° so Sill meets a Shorter Window Frame. Window Height is Smaller than "A".

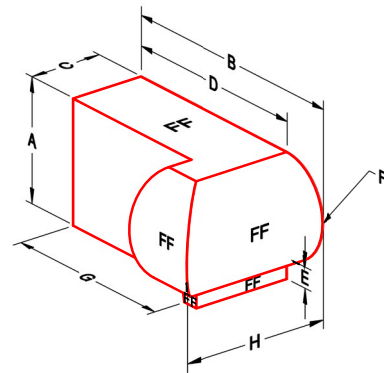
Window Sills - Full Bullnose

WSL-09-1 Window Sill



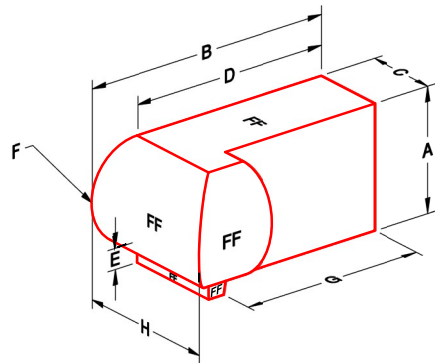
WSL-09-1	WINDOW SILL - FULL BULLNOSE						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/8"	5/8"	1 1/2"	6 1/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/8"	5/8"	1 1/2"	10 1/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 17/32"	7/16"	1 3/32"	6 17/32"
KING	2 5/8"	9 5/8"	2 5/8"	8 17/32"	7/16"	1 3/32"	8 17/32"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 17/32"	7/16"	1 3/32"	8 17/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/8"	5/8"	1 1/2"	6 1/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/8"	5/8"	1 1/2"	10 1/8"

WSL-09-2 Left



WSL-09-2	WINDOW SILL - FULL BULLNOSE - LEFT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/8"	5/8"	1 1/2"	5 5/8"	4 1/2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/8"	5/8"	1 1/2"	9 5/8"	4 1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 17/32"	7/16"	1 3/32"	6 1/32"	4 15/32"
KING	2 5/8"	9 5/8"	2 5/8"	8 17/32"	7/16"	1 3/32"	8 1/32"	4 15/32"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 17/32"	7/16"	1 3/32"	8 1/32"	5 15/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/8"	5/8"	1 1/2"	5 5/8"	5 7/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/8"	5/8"	1 1/2"	9 5/8"	5 7/8"

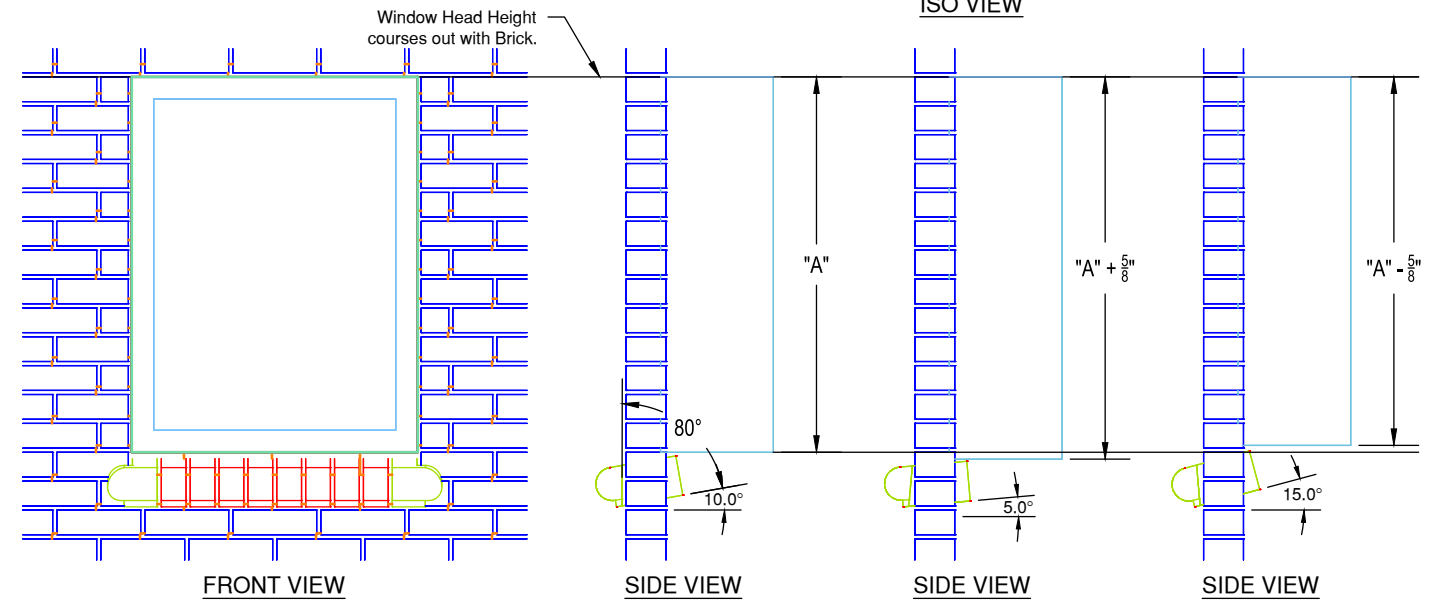
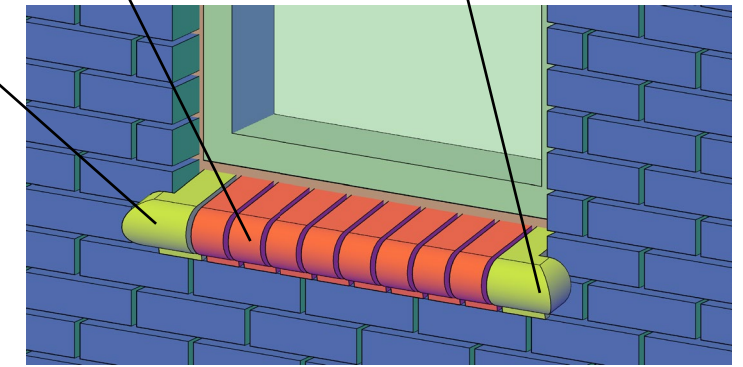
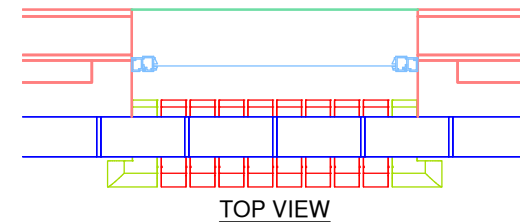
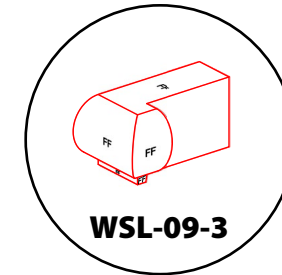
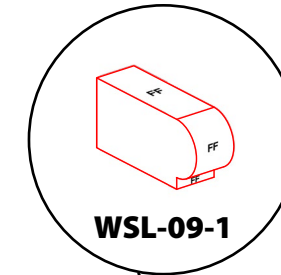
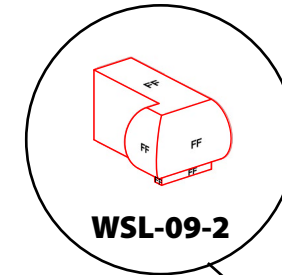
WSL-09-3 Right



WSL-09-3	WINDOW SILL - FULL BULLNOSE - RIGHT							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	2 1/4"	6 1/8"	5/8"	1 1/2"	5 5/8"	4 1/2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	10 1/8"	5/8"	1 1/2"	9 5/8"	4 1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 17/32"	7/16"	1 3/32"	6 1/32"	4 15/32"
KING	2 5/8"	9 5/8"	2 5/8"	8 17/32"	7/16"	1 3/32"	8 1/32"	4 15/32"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 17/32"	7/16"	1 3/32"	8 1/32"	5 15/32"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	6 1/8"	5/8"	1 1/2"	5 5/8"	5 7/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	10 1/8"	5/8"	1 1/2"	9 5/8"	5 7/8"

Window Sills - Full Bullnose

Window Diagram



Sills can be laid between ~5° and ~15° off horizontal to allow for variation in window frame elevation.

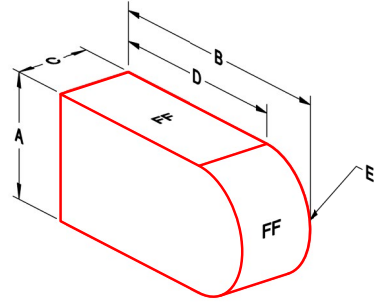
All Cut Outs are 80° on Sill Ends, which gives you a 10° Sill Angle. Window Height is equal to "A".

Rotated Down 5° so Sill meets a Longer Window Frame. Window Height is Greater than "A".

Rotated Up 5° so Sill meets a Shorter Window Frame. Window Height is Smaller than "A".

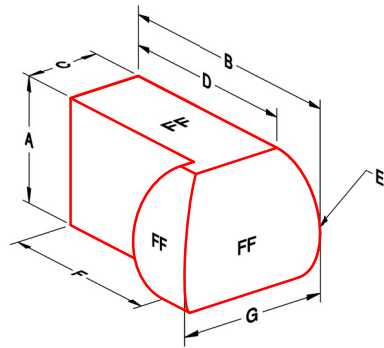
Window Sills - Coping

WSL-10-1 Window Sill



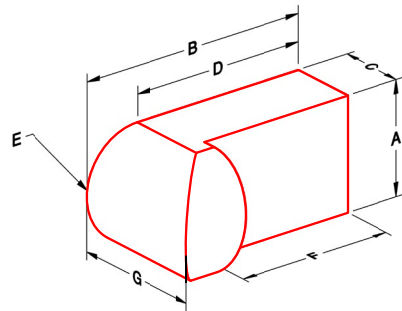
WSL-10-1	WINDOW SILL - COPING				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 13/16"	1 13/16"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 13/16"	1 13/16"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 5/16"	1 5/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 5/16"	1 5/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 5/16"	1 5/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 13/16"	1 13/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 13/16"	1 13/16"

WSL-10-2 Left



WSL-10-2	WINDOW SILL - COPING - LEFT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 13/16"	1 13/16"	4 1/2"	4 5/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 13/16"	1 13/16"	4 1/2"	4 5/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 5/16"	1 5/16"	4 1/2"	4 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 5/16"	1 5/16"	4 1/2"	4 7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 5/16"	1 5/16"	5 1/2"	5 7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 13/16"	1 13/16"	5 7/8"	6"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 13/16"	1 13/16"	5 7/8"	6"

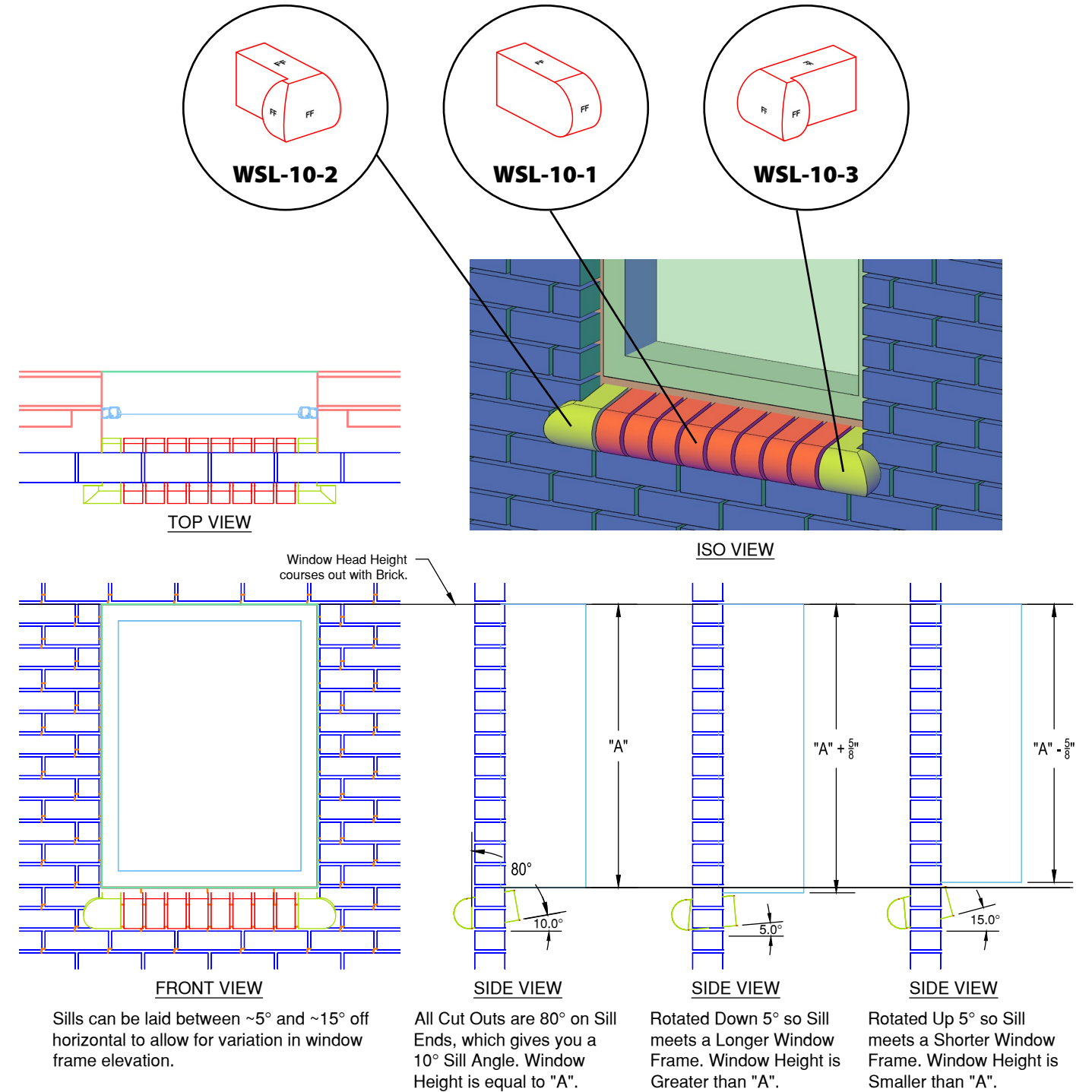
WSL-10-3 Right



WSL-10-3	WINDOW SILL - COPING - RIGHT						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	5 13/16"	1 13/16"	4 1/2"	4 5/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 13/16"	1 13/16"	4 1/2"	4 5/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	6 5/16"	1 5/16"	4 1/2"	4 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	8 5/16"	1 5/16"	4 1/2"	4 7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	8 5/16"	1 5/16"	5 1/2"	5 7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	5 13/16"	1 13/16"	5 7/8"	6"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 13/16"	1 13/16"	5 7/8"	6"

Window Sills - Coping











Window Diagram



Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]











Rowlock Wall Caps

SLOPED		
	RWC-01-1 Rowlock Wall Cap - Sloped	RWC-01-2 Rowlock Wall Cap - Sloped - End
BULLNOSE		
	RWC-02-1 Rowlock Wall Cap - Bullnose	RWC-02-2 Rowlock Wall Cap - Bullnose - End
COVE		
	RWC-03-1 Rowlock Wall Cap - Cove	RWC-03-2 Rowlock Wall Cap - Cove - End
OGEE		
	RWC-04-1 Rowlock Wall Cap - Ogee	RWC-04-2 Rowlock Wall Cap - Ogee - End
BULLNOSE OGEE		
	RWC-05-1 Rowlock Wall Cap - Bullnose Ogee	RWC-05-2 Rowlock Wall Cap - Bullnose Ogee - End

Click on any shape for more details.

Shape Nomenclature: [Shape Type Code]-[Profile]-[Piece]

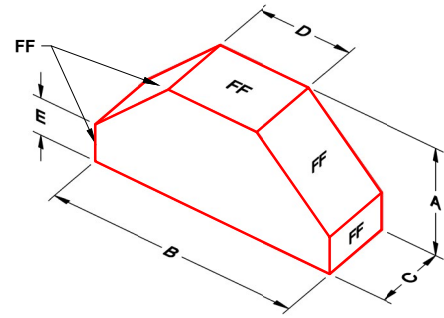
Rowlock Wall Caps (Continued)

COVE OGEE		
	RWC-06-1 Rowlock Wall Cap - Cove Ogee	RWC-06-2 Rowlock Wall Cap - Cove Ogee - End
CROWN OGEE		
	RWC-07-1 Rowlock Wall Cap - Crown Ogee	RWC-07-2 Rowlock Wall Cap - Crown Ogee - End
BULLNOSE FLAT		
	RWC-08-1 Rowlock Wall Cap - Bullnose Flat	RWC-08-2 Rowlock Wall Cap - Bullnose Flat - End
FULL BULLNOSE		
	RWC-09-1 Rowlock Wall Cap - Full Bullnose	RWC-09-2 Rowlock Wall Cap - Full Bullnose - End
COPING		
	RWC-10-1 Rowlock Wall Cap - Coping	RWC-10-2 Rowlock Wall Cap - Coping - End

** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

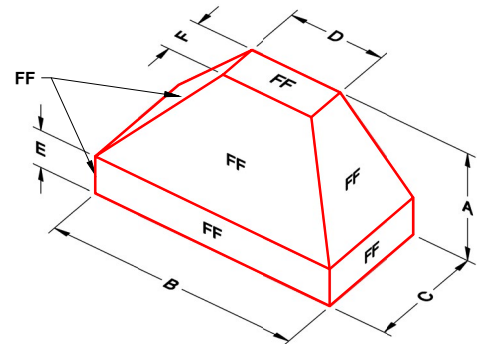
Rowlock Wall Caps - Sloped

RWC-01-1 Wall Cap



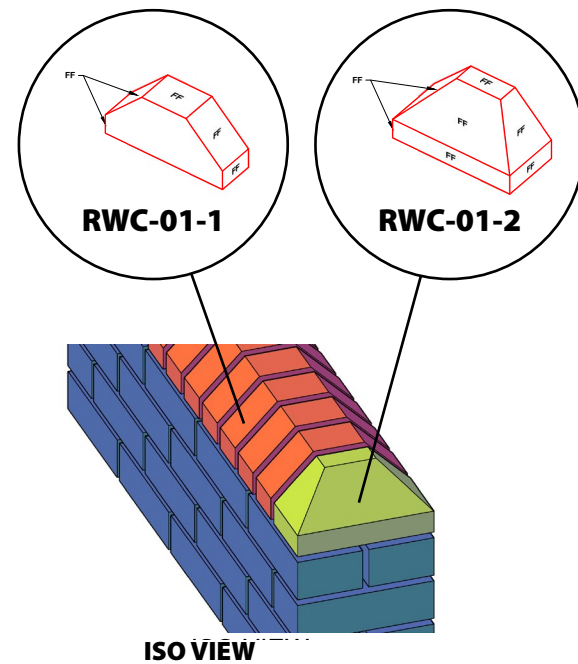
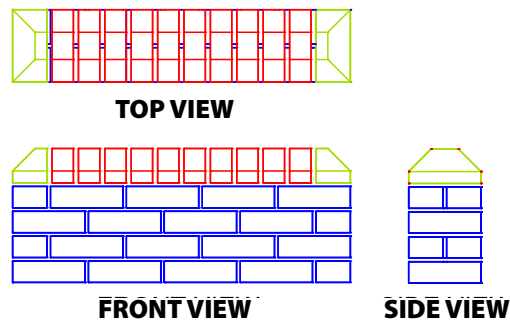
RWC-01-1	ROWLOCK WALL CAP - SLOPED				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	2 7/8"	1 1/4"
NORMAN	3 5/8"	11 5/8"	2 1/4"	6 7/8"	1 1/4"
QUEEN	2 5/8"	7 5/8"	2 5/8"	4"	13/16"
KING	2 5/8"	9 5/8"	2 5/8"	6"	13/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	6"	13/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	2 7/8"	1 1/4"
UTILITY	3 5/8"	11 5/8"	3 5/8"	6 7/8"	1 1/4"

RWC-01-2 End



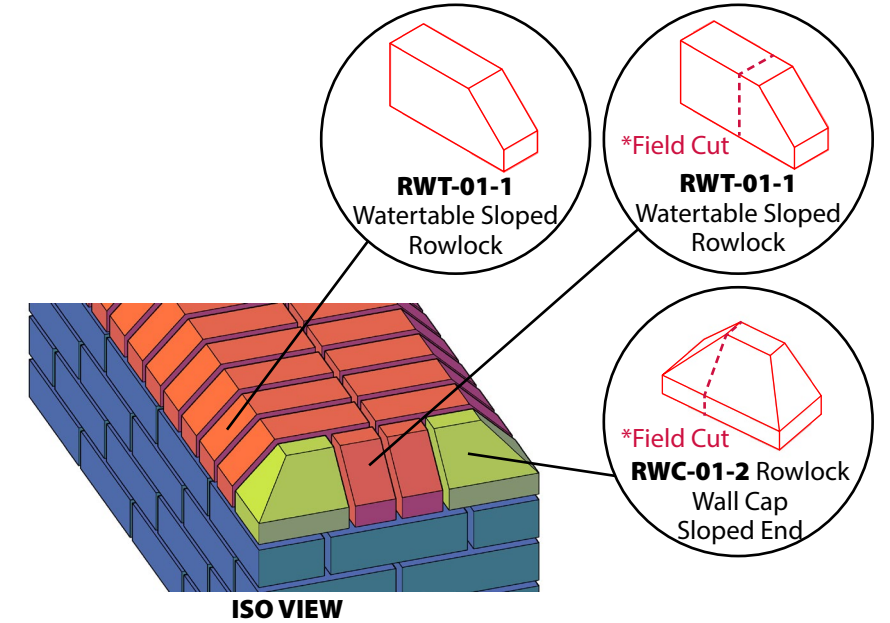
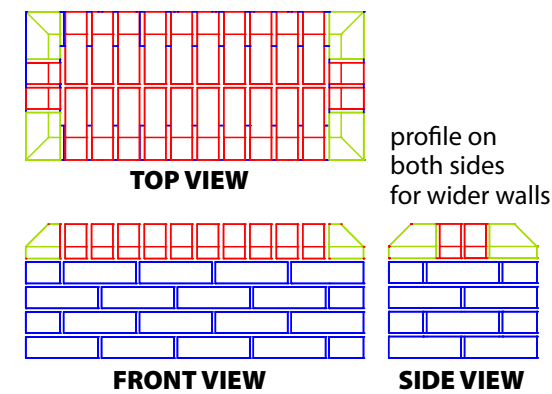
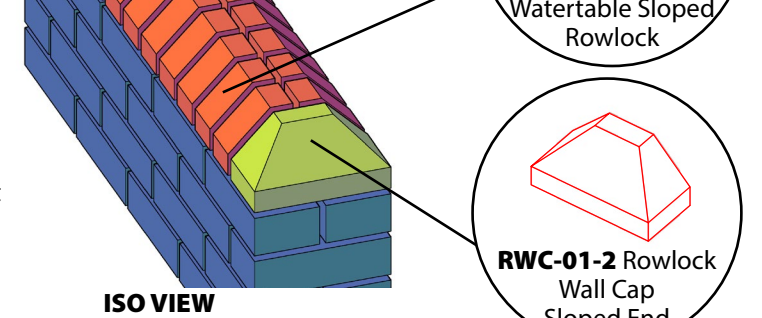
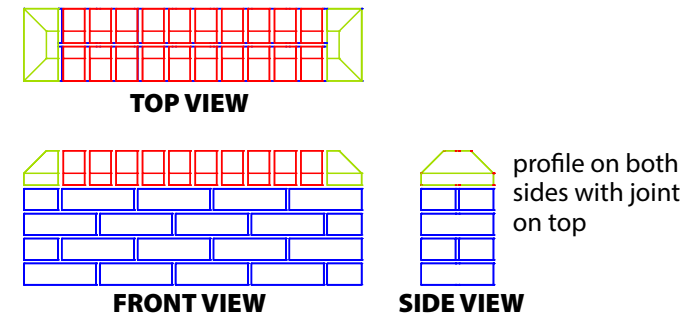
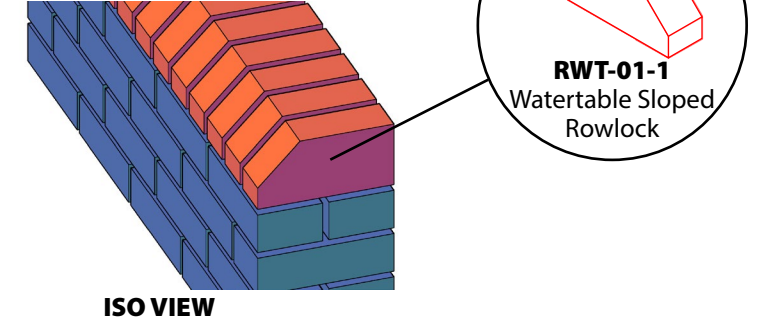
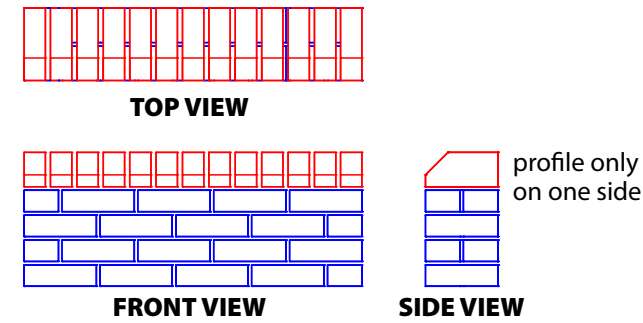
RWC-01-2	ROWLOCK WALL CAP - SLOPED - END					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	3 5/8"	2 7/8"	1 1/4"	1 1/4"
NORMAN	3 5/8"	11 5/8"	3 5/8"	6 7/8"	1 1/4"	1 1/4"
QUEEN	2 5/8"	7 5/8"	3 5/8"	4"	13/16"	1 13/16"
KING	2 5/8"	9 5/8"	3 5/8"	6"	13/16"	1 13/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	6"	13/16"	1 13/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	2 7/8"	1 1/4"	1 1/4"
UTILITY	3 5/8"	11 5/8"	3 5/8"	6 7/8"	1 1/4"	1 1/4"

Sloped Wall Cap Diagram



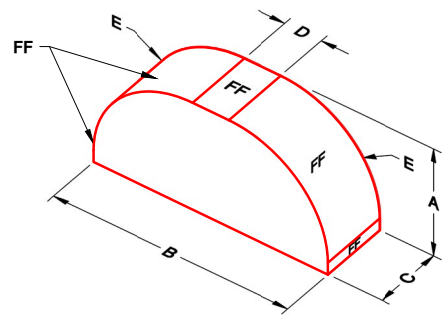
Rowlock Wall Caps - Sloped

Other Sloped Wall Cap Options (using other shapes)



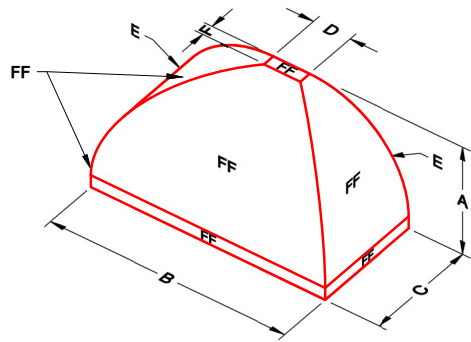
Rowlock Wall Caps - Bullnose

RWC-02-1 Wall Cap



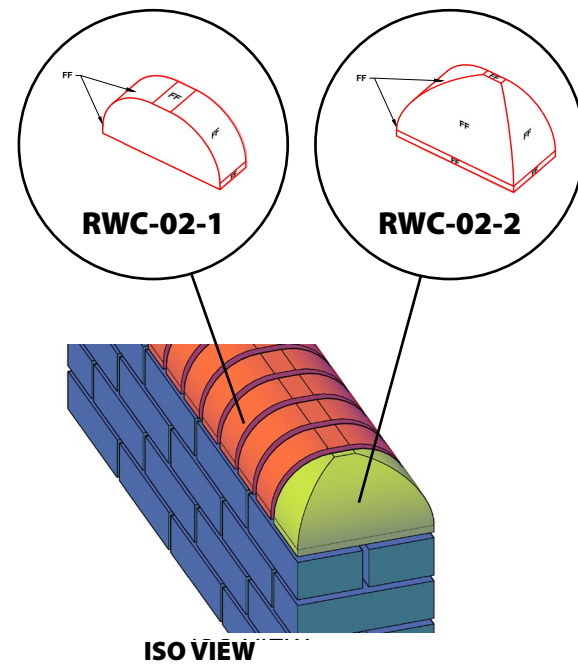
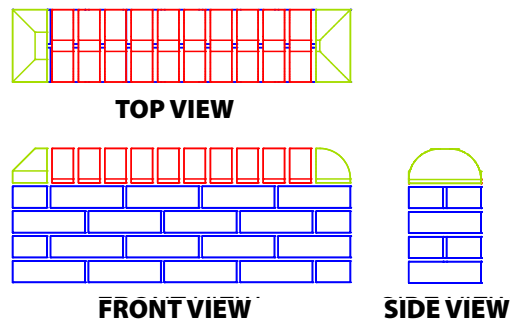
RWC-02-1	ROWLOCK WALL CAP - BULLNOSE				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	1 3/16"	3 7/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	5 3/16"	3 7/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	2 7/8"	2 3/8"
KING	2 5/8"	9 5/8"	2 5/8"	4 7/8"	2 3/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	4 7/8"	2 3/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	1 3/16"	3 7/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	5 3/16"	3 7/32"

RWC-02-2 End



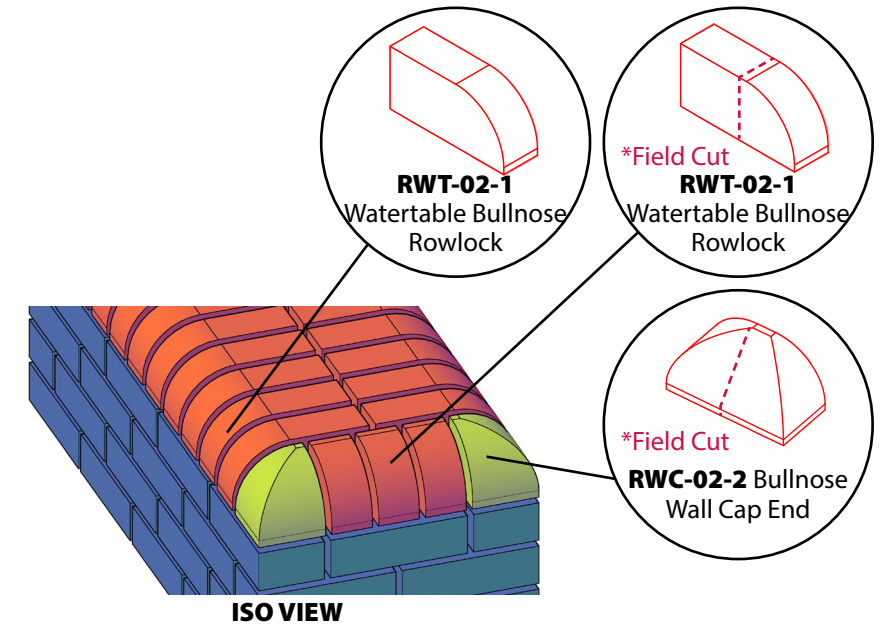
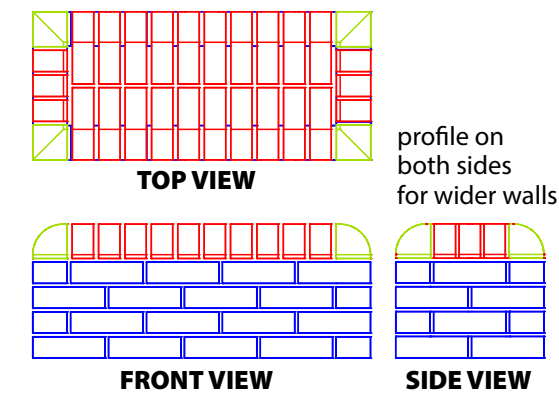
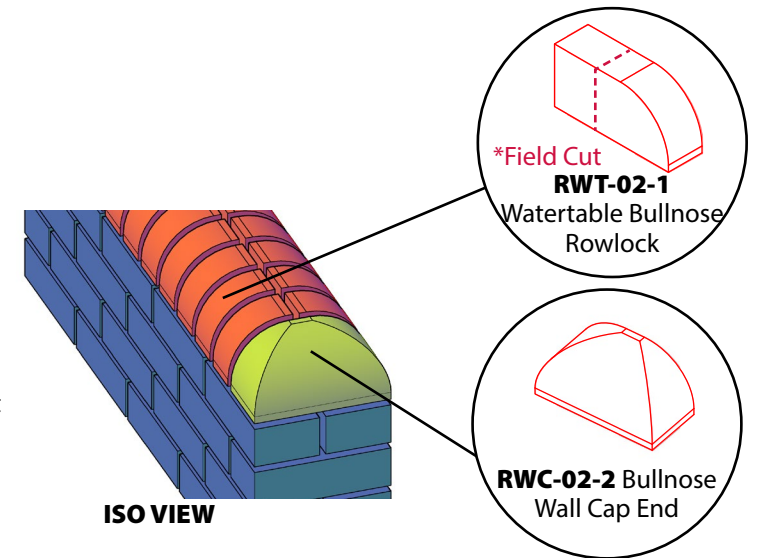
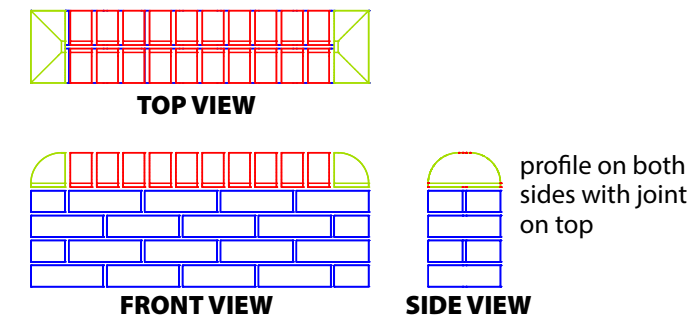
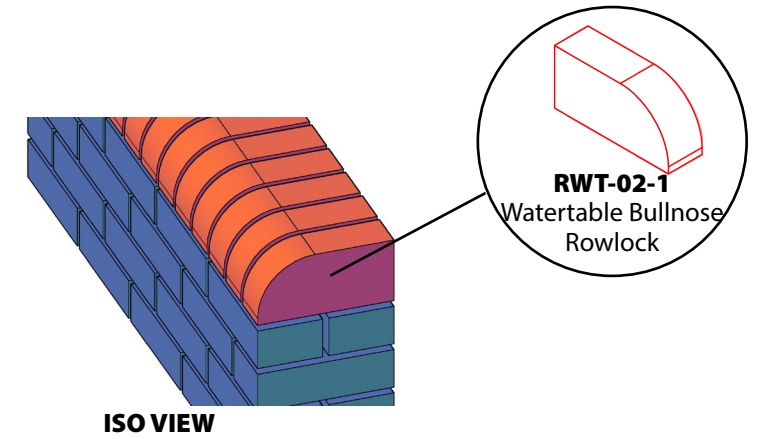
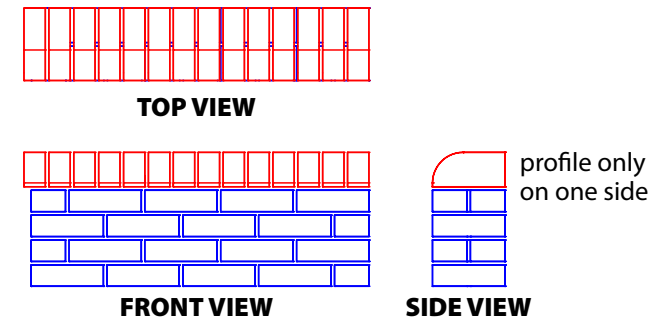
RWC-02-2	ROWLOCK WALL CAP - BULLNOSE - END					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	2 1/4"	1 3/16"	3 7/32"	13/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	5 3/16"	3 7/32"	13/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	2 7/8"	2 3/8"	1 1/4"
KING	2 5/8"	9 5/8"	2 5/8"	4 7/8"	2 3/8"	1 1/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	4 7/8"	2 3/8"	1 1/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	1 3/16"	3 7/32"	13/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	5 3/16"	3 7/32"	13/32"

Bullnose Wall Cap Diagram



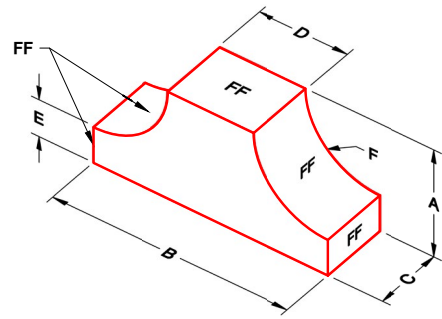
Rowlock Wall Caps - Bullnose

Other Bullnose Wall Cap Options



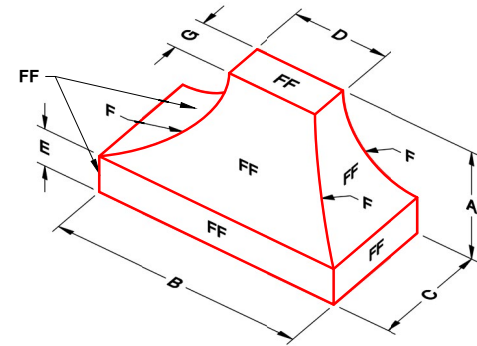
Rowlock Wall Cap - Cove

RWC-03-1 Wall Cap



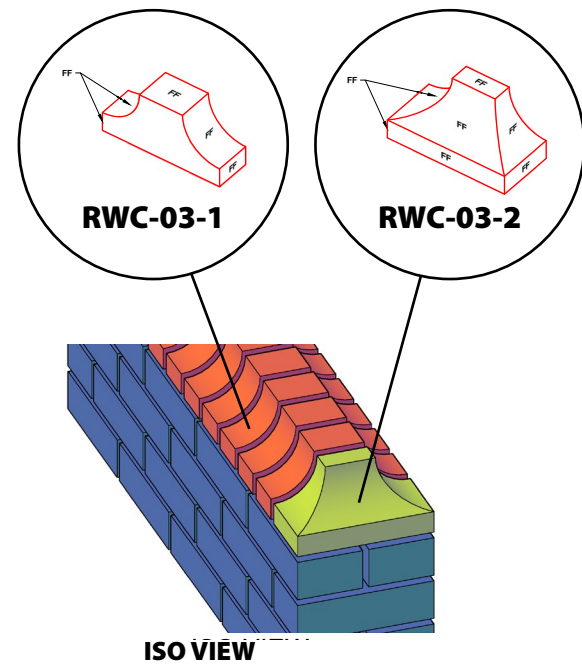
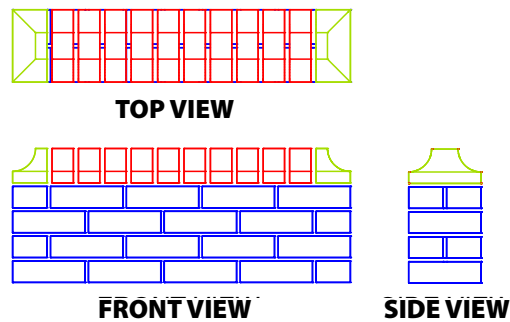
RWC-03-1	ROWLOCK WALL CAP - COVE					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	2 1/4"	2 25/32"	1 7/32"	2 13/32"
NORMAN	3 5/8"	11 5/8"	2 1/4"	6 25/32"	1 7/32"	2 13/32"
QUEEN	2 5/8"	7 5/8"	2 5/8"	4 1/8"	7/8"	1 3/4"
KING	2 5/8"	9 5/8"	2 5/8"	6 1/8"	7/8"	1 3/4"
ESTATE	2 5/8"	9 5/8"	3 5/8"	6 1/8"	7/8"	1 3/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	2 25/32"	1 7/32"	2 13/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	6 25/32"	1 7/32"	2 13/32"

RWC-03-2 End



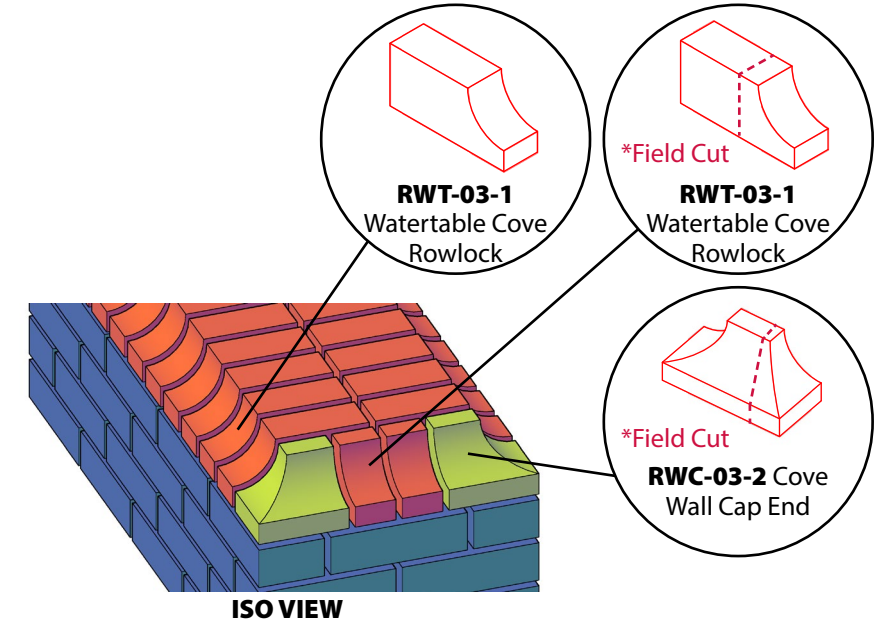
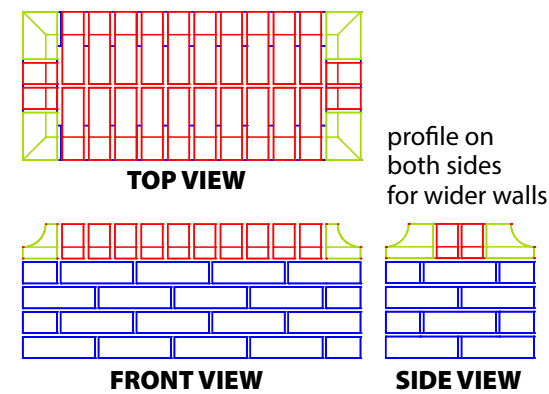
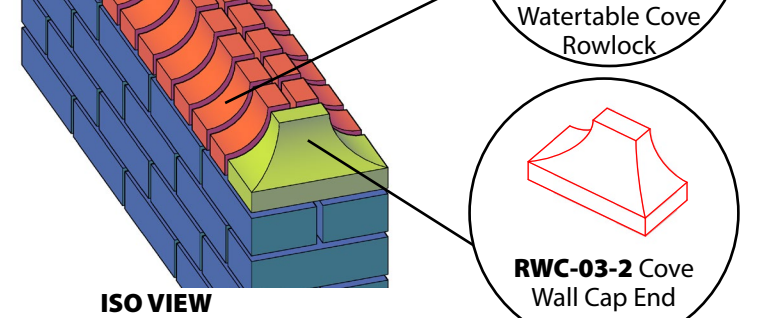
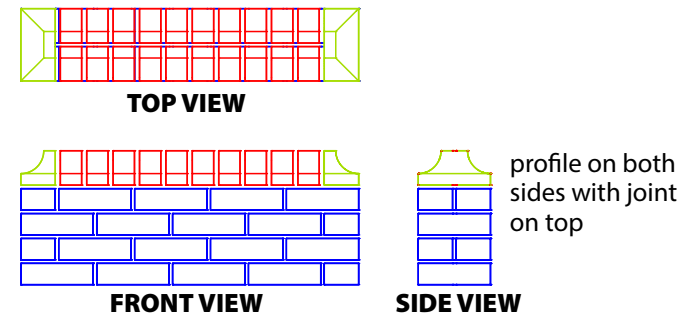
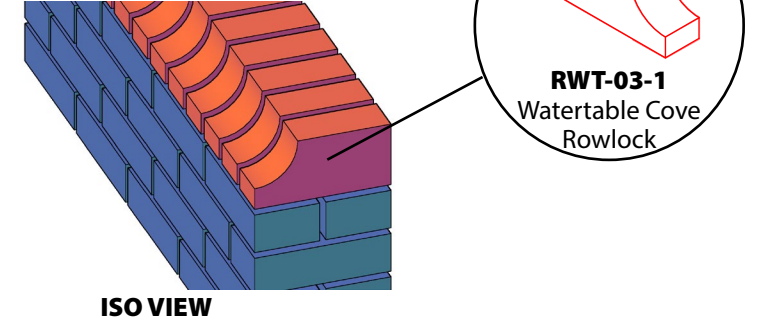
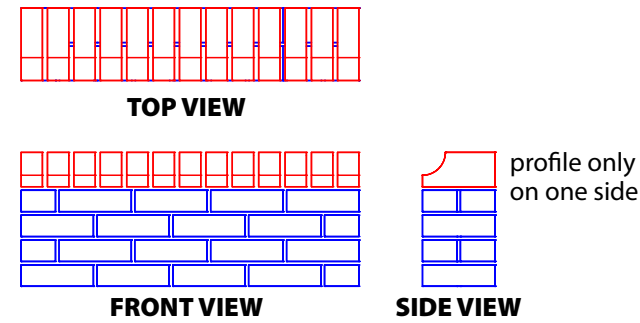
RWC-03-2	ROWLOCK WALL CAP - COVE - END						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	3 5/8"	2 25/32"	1 7/32"	2 13/32"	1 7/32"
NORMAN	3 5/8"	11 5/8"	3 5/8"	6 25/32"	1 7/32"	2 13/32"	1 7/32"
QUEEN	2 5/8"	7 5/8"	3 5/8"	4 1/8"	7/8"	1 3/4"	1 7/8"
KING	2 5/8"	9 5/8"	3 5/8"	6 1/8"	7/8"	1 3/4"	1 7/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	6 1/8"	7/8"	1 3/4"	1 7/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	2 25/32"	1 7/32"	2 13/32"	1 7/32"
UTILITY	3 5/8"	11 5/8"	3 5/8"	6 25/32"	1 7/32"	2 13/32"	1 7/32"

Cove Wall Cap Diagram



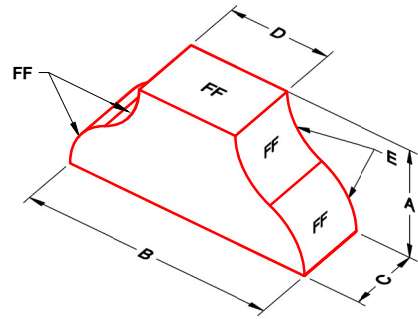
Rowlock Wall Cap - Cove

Other Cove Wall Cap Options



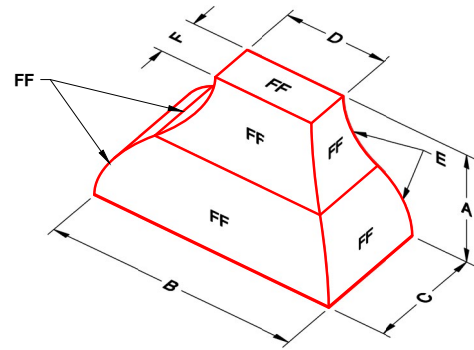
Rowlock Wall Caps - Ogee

RWC-04-1 Wall Cap



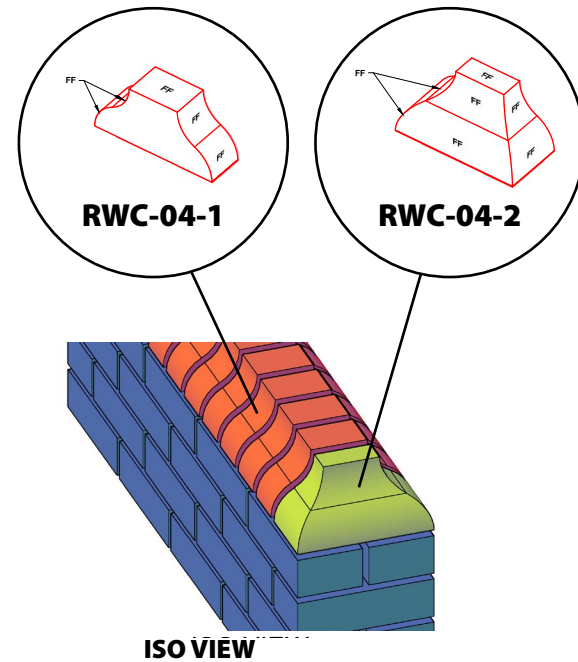
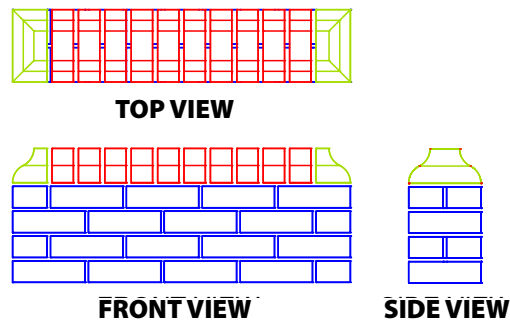
RWC-04-1	ROWLOCK WALL CAP - OGEE				
	A	B	C	D	E
MODULAR	3 5/8"	7 5/8"	2 1/4"	3 1/8"	2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	7 1/8"	2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	4 3/8"	1 7/16"
KING	2 5/8"	9 5/8"	2 5/8"	6 3/8"	1 7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	6 3/8"	1 7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	3 1/8"	2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	7 1/8"	2"

RWC-04-2 End



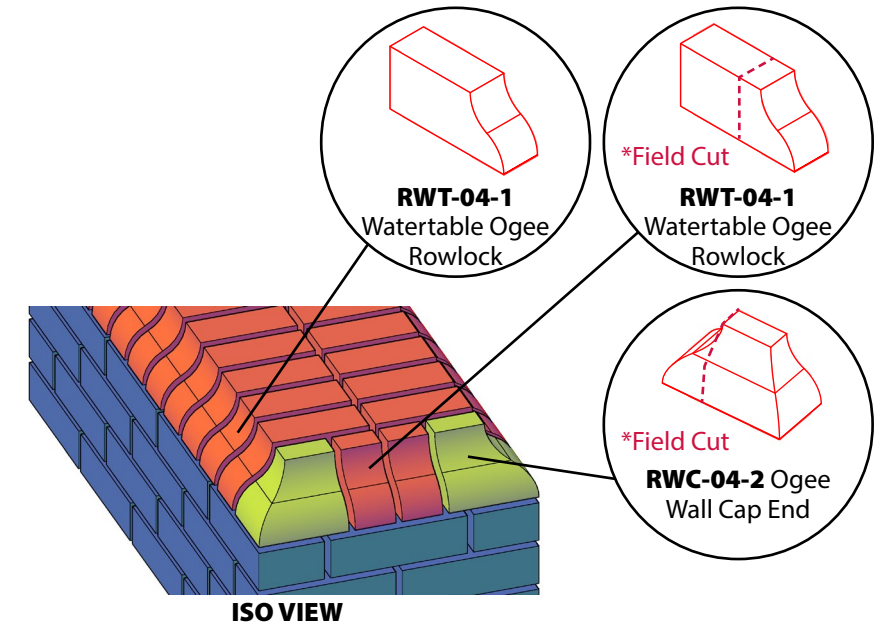
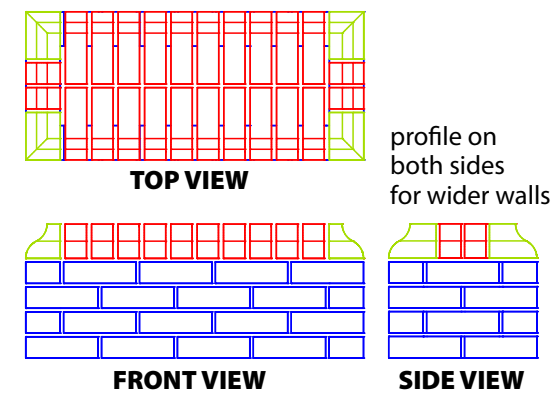
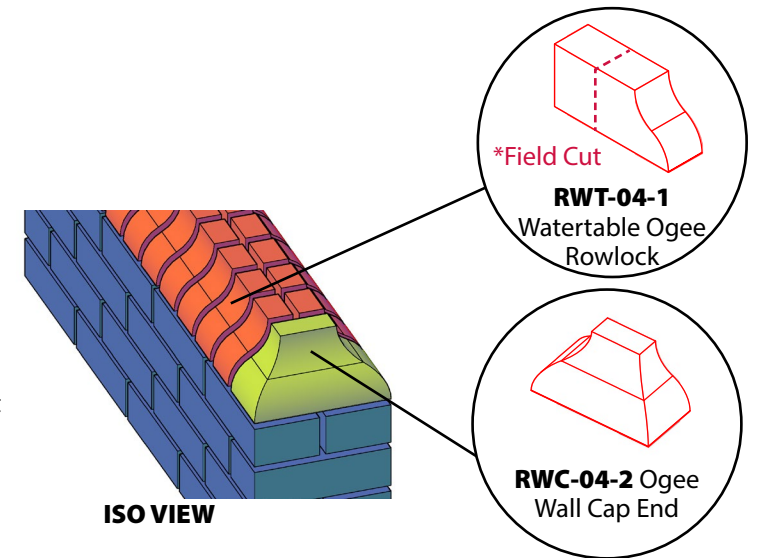
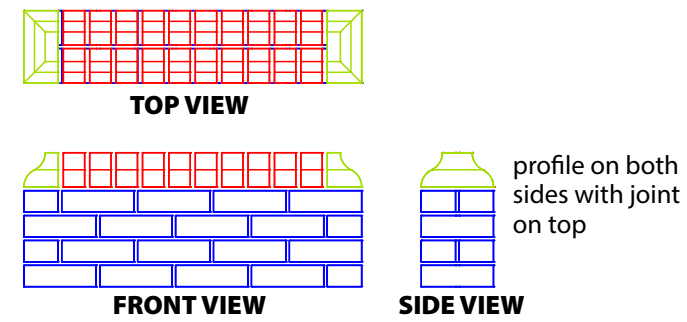
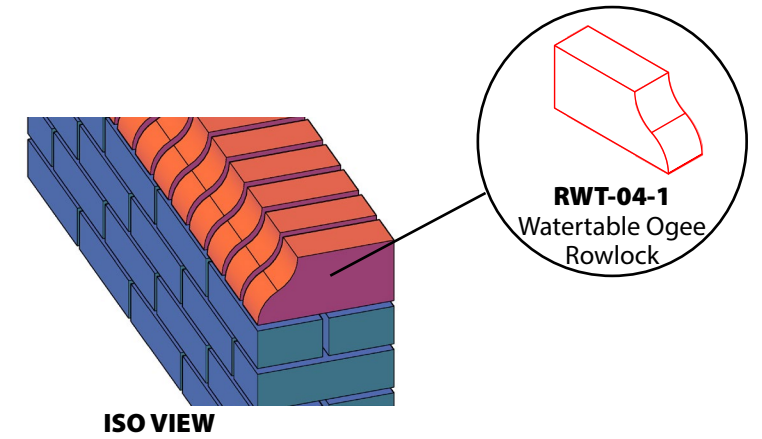
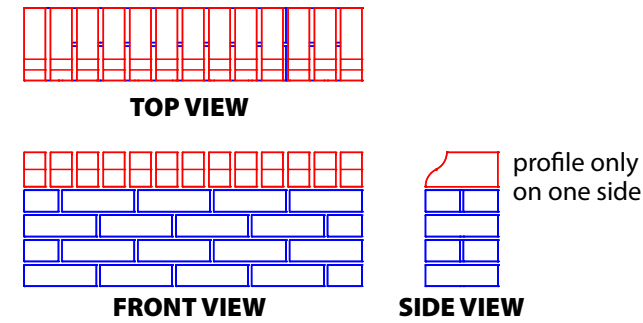
RWC-04-2	ROWLOCK WALL CAP - OGEE - END					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	3 5/8"	3 1/8"	2"	1 3/8"
NORMAN	3 5/8"	11 5/8"	3 5/8"	7 1/8"	2"	1 3/8"
QUEEN	2 5/8"	7 5/8"	3 5/8"	4 3/8"	1 7/16"	2"
KING	2 5/8"	9 5/8"	3 5/8"	6 3/8"	1 7/16"	2"
ESTATE	2 5/8"	9 5/8"	3 5/8"	6 3/8"	1 7/16"	2"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	3 1/8"	2"	1 3/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	7 1/8"	2"	1 3/8"

Ogee Wall Cap Diagram



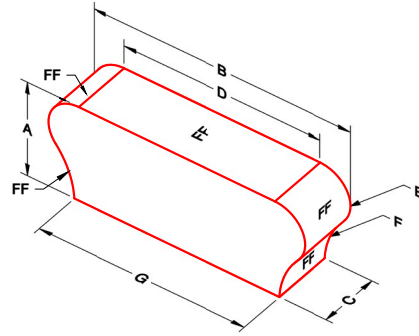
Rowlock Wall Caps - Ogee

Other Ogee Wall Cap Options



Rowlock Wall Caps - Bullnose Ogee

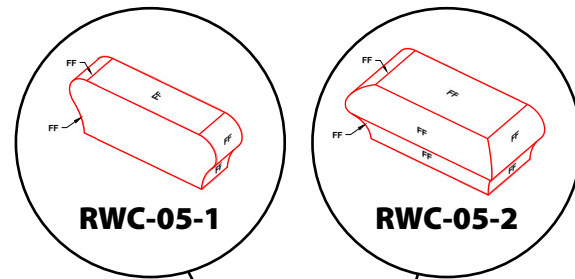
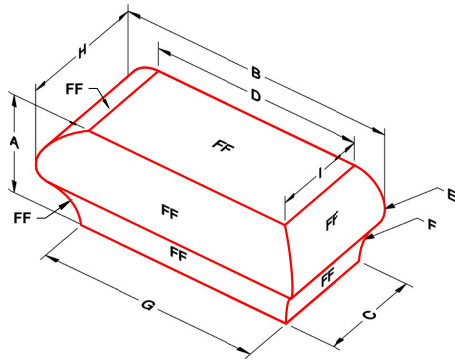
RWC-05-1 Wall Cap



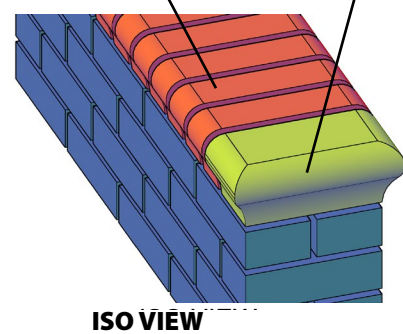
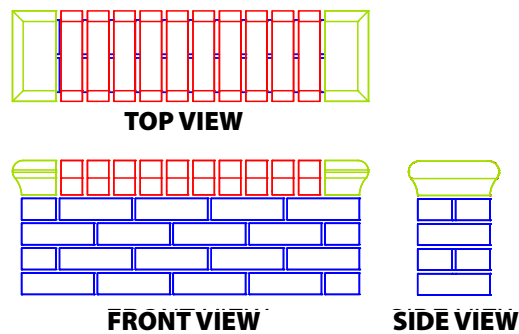
RWC-05-1	ROWLOCK WALL CAP - BULLNOSE OGEE						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	9 17/32"	2 1/4"	7 9/32"	1 1/8"	3"	7 5/8"
NORMAN	3 5/8"	11 17/32"	2 1/4"	9 9/32"	1 1/8"	3"	9 5/8"
QUEEN	2 5/8"	9"	2 5/8"	7 3/8"	13/16"	2 3/16"	7 5/8"
KING	2 5/8"	11"	2 5/8"	9 3/8"	13/16"	2 3/16"	9 5/8"
ESTATE	2 5/8"	11"	3 5/8"	9 3/8"	13/16"	2 3/16"	9 5/8"
CLOSURE	3 5/8"	9 17/32"	3 5/8"	7 9/32"	1 1/8"	3"	7 5/8"
UTILITY	3 5/8"	11 17/32"	3 5/8"	9 9/32"	1 1/8"	3"	9 5/8"

RWC-05-2 End

RWC-05-2	ROWLOCK WALL CAP - BULLNOSE OGEE - END								
	A	B	C	D	E	F	G	H	I
MODULAR	3 5/8"	9 17/32"	3 5/8"	7 9/32"	1 1/8"	3"	7 5/8"	4 19/32"	3 15/32"
NORMAN	3 5/8"	11 17/32"	3 5/8"	9 9/32"	1 1/8"	3"	9 5/8"	4 19/32"	3 15/32"
QUEEN	2 5/8"	9"	3 5/8"	7 3/8"	13/16"	2 3/16"	7 5/8"	4 5/16"	3 1/2"
KING	2 5/8"	11"	3 5/8"	9 3/8"	13/16"	2 3/16"	9 5/8"	4 5/16"	3 1/2"
ESTATE	2 5/8"	11"	3 5/8"	9 3/8"	13/16"	2 3/16"	9 5/8"	4 5/16"	3 1/2"
CLOSURE	3 5/8"	9 17/32"	3 5/8"	7 9/32"	1 1/8"	3"	7 5/8"	4 19/32"	3 15/32"
UTILITY	3 5/8"	11 17/32"	3 5/8"	9 9/32"	1 1/8"	3"	9 5/8"	4 19/32"	3 15/32"

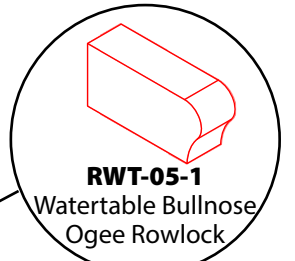
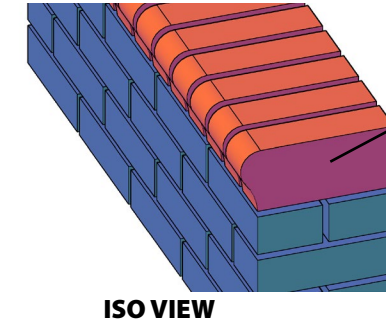
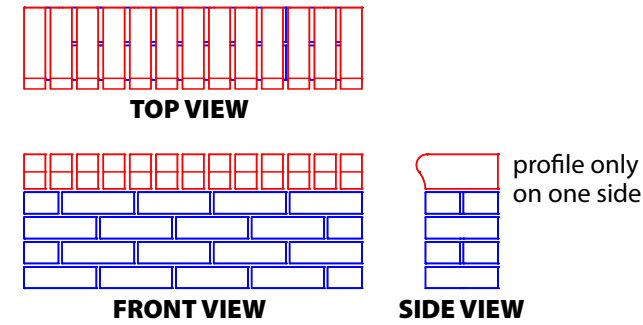


Bullnose Ogee Wall Cap Diagram

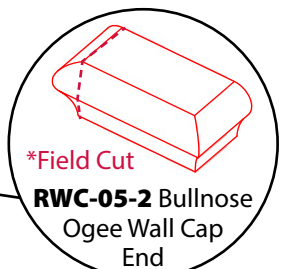
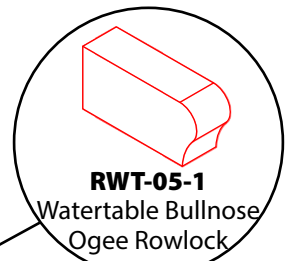
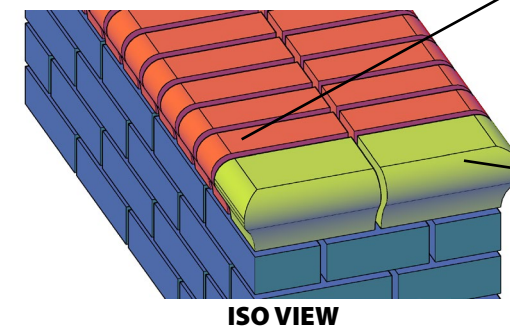
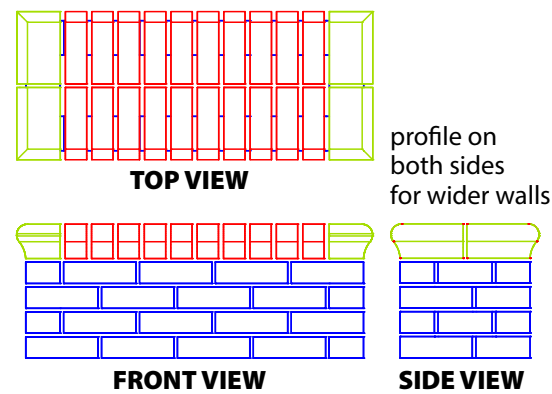
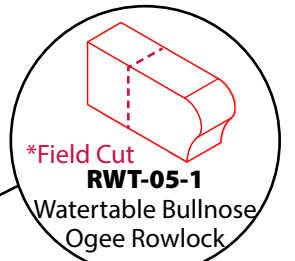
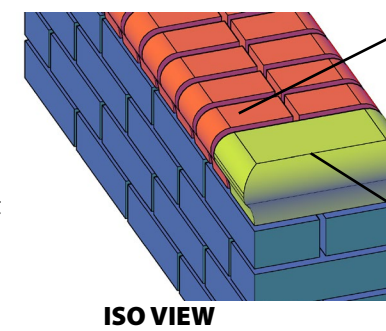
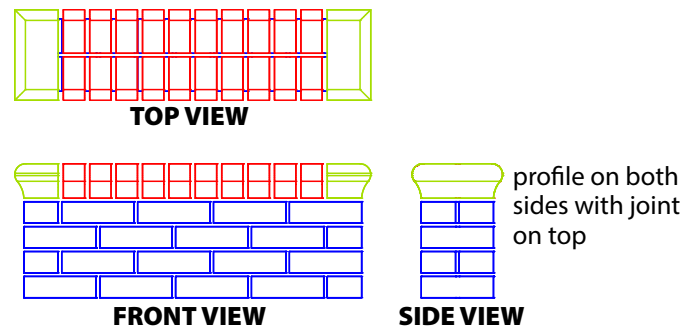


Rowlock Wall Caps - Bullnose Ogee

Other Bullnose Ogee Wall Cap Options

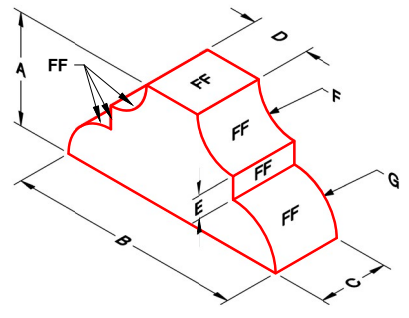


*To fully cap with a single rowlock header, a larger size needs to be ordered, eg. estate.



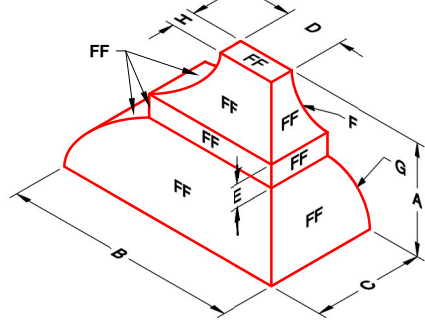
Rowlock Wall Caps - Cove Ogee

RWC-06-1 Wall Cap



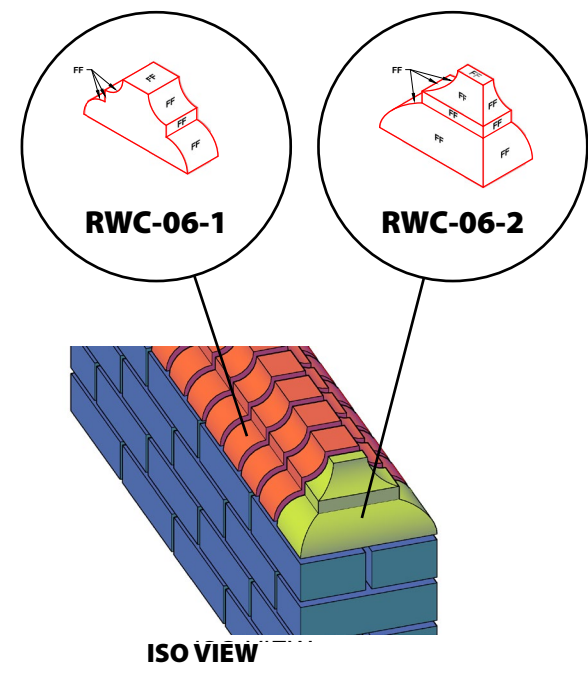
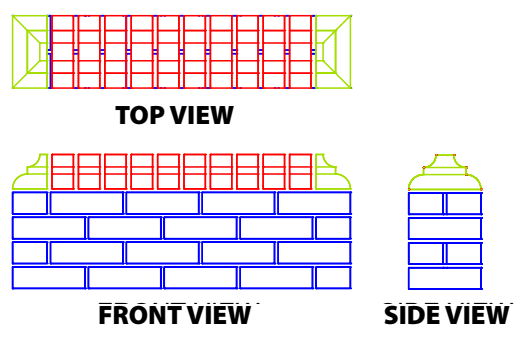
RWC-06-1	ROWLOCK WALL CAP - COVE OGEE						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	1 7/8"	3/4"	1 5/16"	1 9/16"
NORMAN	3 5/8"	11 5/8"	2 1/4"	5 7/8"	3/4"	1 5/16"	1 9/16"
QUEEN	2 5/8"	7 5/8"	2 5/8"	3 1/2"	9/16"	1 5/16"	1 1/8"
KING	2 5/8"	9 5/8"	2 5/8"	5 1/2"	9/16"	1 5/16"	1 1/8"
ESTATE	2 5/8"	9 5/8"	3 5/8"	5 1/2"	9/16"	1 5/16"	1 1/8"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	1 7/8"	3/4"	1 5/16"	1 9/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	5 7/8"	3/4"	1 5/16"	1 9/16"

RWC-06-2 End



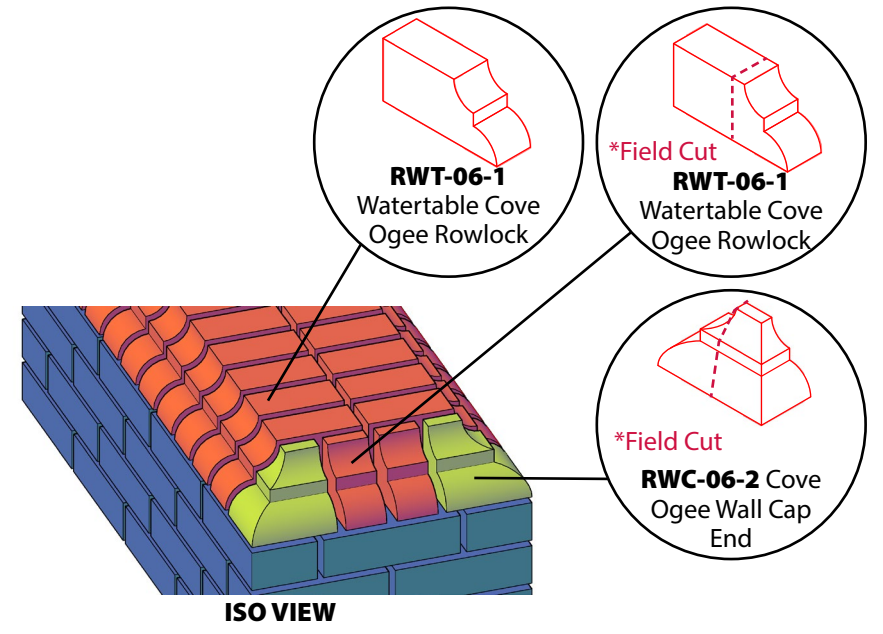
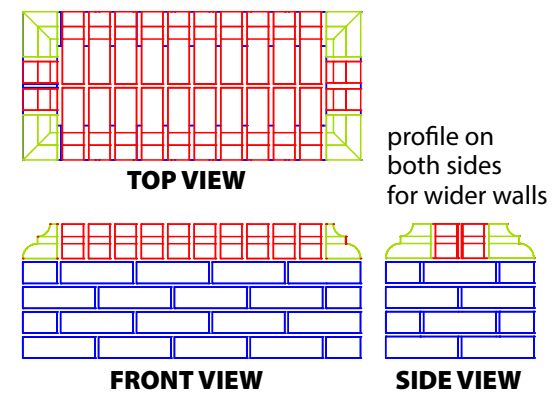
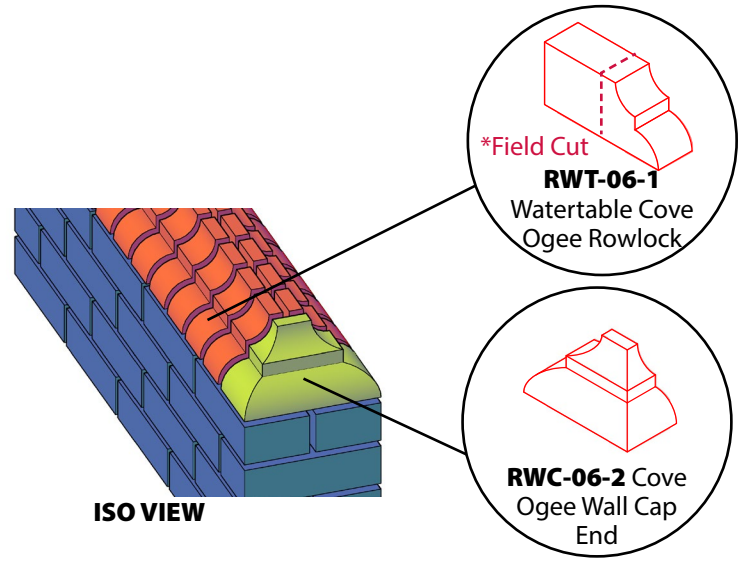
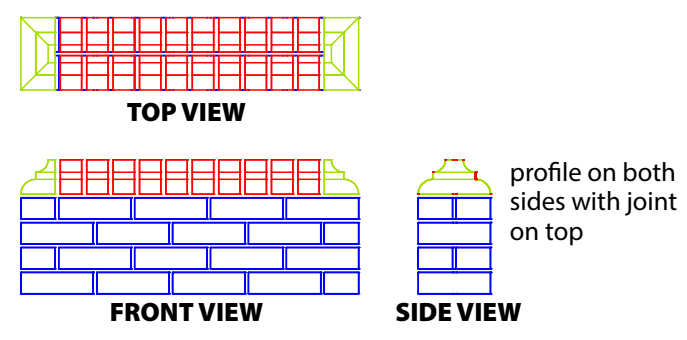
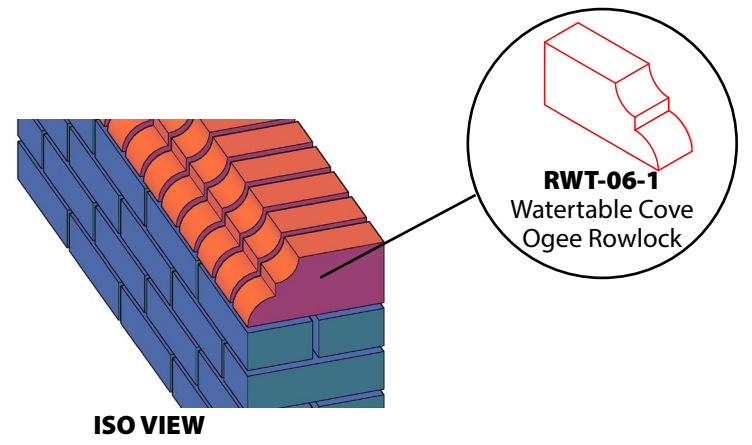
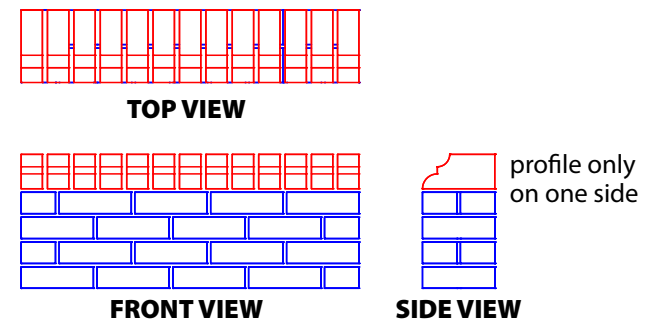
RWC-06-2	ROWLOCK WALL CAP - COVE OGEE - END							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	7 5/8"	3 5/8"	1 7/8"	3/4"	1 5/16"	1 9/16"	3/4"
NORMAN	3 5/8"	11 5/8"	3 5/8"	5 7/8"	3/4"	1 5/16"	1 9/16"	3/4"
QUEEN	2 5/8"	7 5/8"	3 5/8"	3 1/2"	9/16"	1 5/16"	1 1/8"	1 9/16"
KING	2 5/8"	9 5/8"	3 5/8"	5 1/2"	9/16"	1 5/16"	1 1/8"	1 9/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	5 1/2"	9/16"	1 5/16"	1 1/8"	1 9/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	1 7/8"	3/4"	1 5/16"	1 9/16"	3/4"
UTILITY	3 5/8"	11 5/8"	3 5/8"	5 7/8"	3/4"	1 5/16"	1 9/16"	3/4"

Cove Ogee Wall Cap Diagram



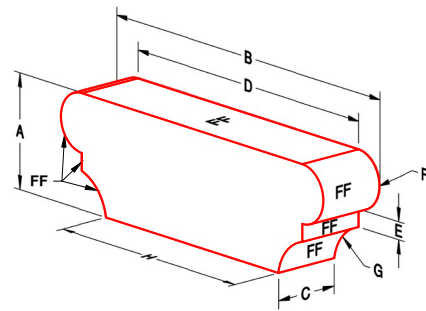
Rowlock Wall Caps - Cove Ogee

Other Cove Ogee Wall Cap Options



Rowlock Wall Caps - Crown Ogee

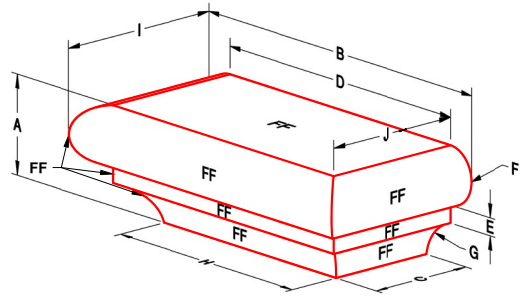
RWC-07-1 Wall Cap



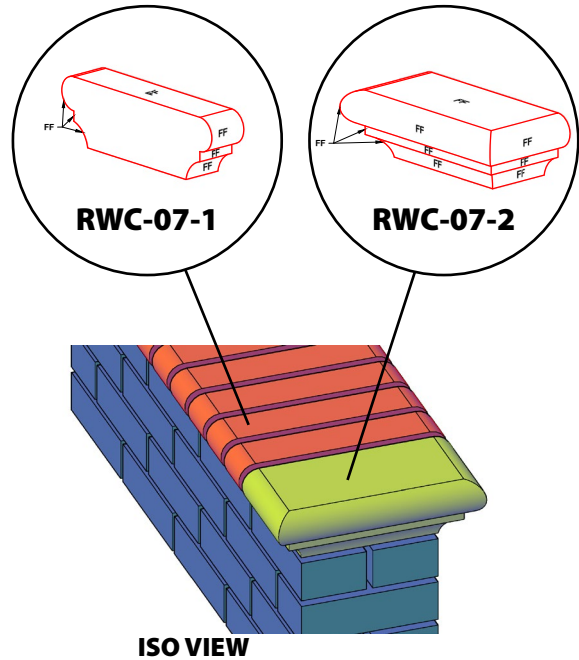
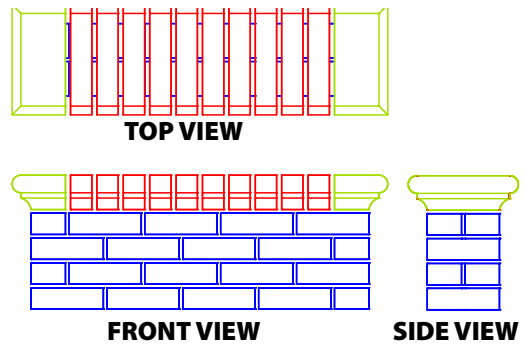
RWC-07-1	ROWLOCK WALL CAP - CROWN OGEE							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	11 5/8"	2 1/4"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"
QUEEN	2 5/8"	11 13/16"	2 5/8"	10 1/16"	13/32"	11/16"	1 3/8"	7 5/8"
KING	2 5/8"	11 13/16"	2 5/8"	10 1/16"	13/32"	11/16"	1 3/8"	7 5/8"
ESTATE	2 5/8"	11 13/16"	3 5/8"	10 1/16"	13/32"	11/16"	1 3/8"	7 5/8"
CLOSURE	3 5/8"	11 5/8"	3 5/8"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"

RWC-07-2 End

RWC-07-2	ROWLOCK WALL CAP - CROWN OGEE - END									
	A	B	C	D	E	F	G	H	I	J
MODULAR	3 5/8"	11 5/8"	3 5/8"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"	5 5/8"	4 11/16"
NORMAN	3 5/8"	11 5/8"	3 5/8"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"	5 5/8"	4 11/16"
QUEEN	2 5/8"	11 13/16"	3 5/8"	10 1/16"	13/32"	11/16"	1 3/8"	7 5/8"	5 1/2"	4 27/32"
KING	2 5/8"	11 13/16"	3 5/8"	10 1/16"	13/32"	11/16"	1 3/8"	7 5/8"	5 1/2"	4 27/32"
ESTATE	2 5/8"	11 13/16"	3 5/8"	10 1/16"	13/32"	11/16"	1 3/8"	7 5/8"	5 1/2"	4 27/32"
CLOSURE	3 5/8"	11 5/8"	3 5/8"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"	5 5/8"	4 11/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	9 25/32"	9/16"	15/16"	1 1/2"	7 5/8"	5 5/8"	4 11/16"

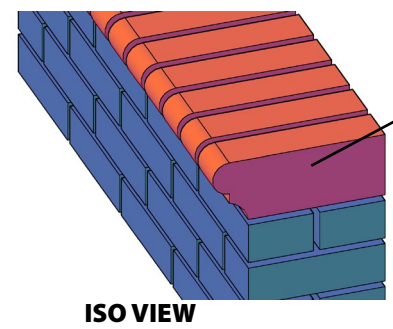
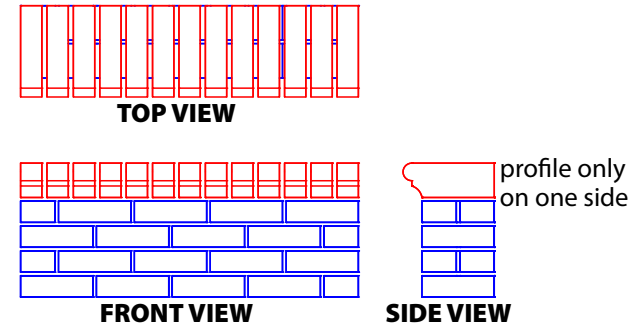


Crown Ogee Wall Cap Diagram



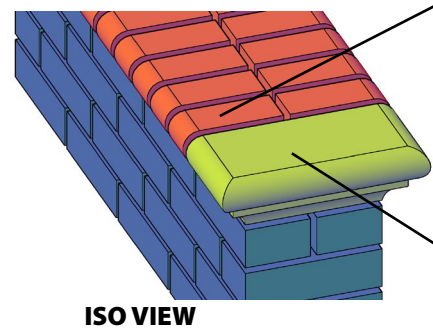
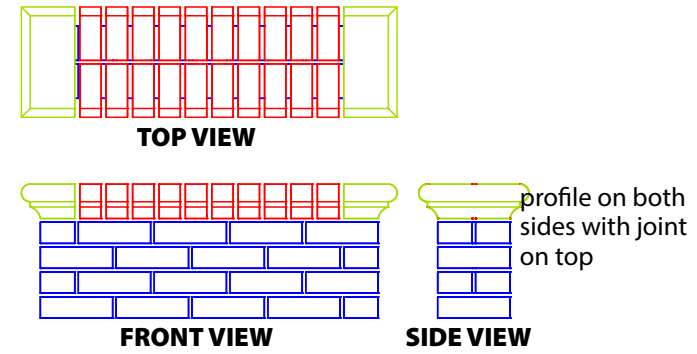
Rowlock Wall Caps - Crown Ogee

Other Crown Ogee Wall Cap Options



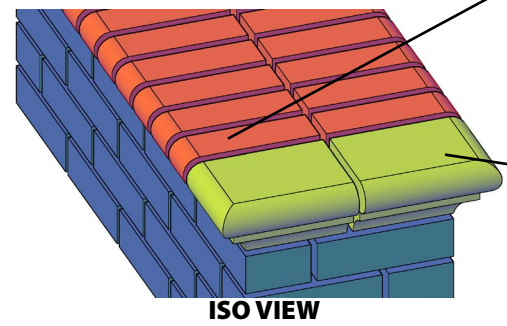
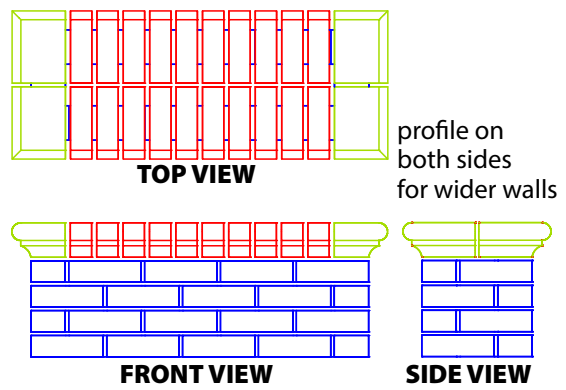
RWT-07-1
Watertable Crown Ogee Rowlock

*To fully cap with a single rowlock header, a larger size needs to be ordered, eg. estate.



*Field Cut
RWT-07-1
Watertable Crown Ogee Rowlock

RWC-07-2 Crown Ogee Wall Cap End

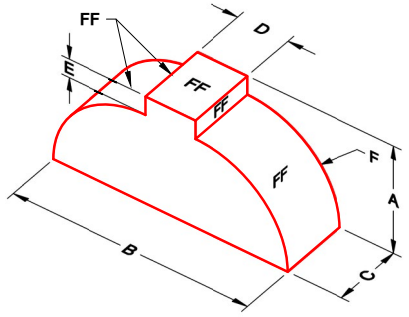


RWT-07-1
Watertable Crown Ogee Rowlock

*Field Cut
RWC-07-2 Crown Ogee Wall Cap End

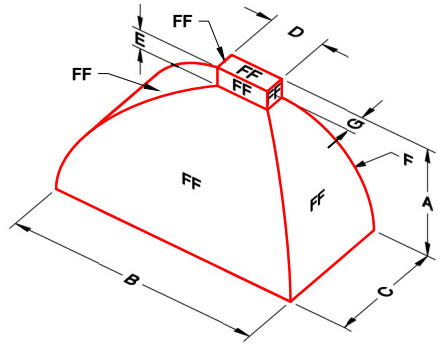
Rowlock Wall Caps - Bullnose Flat

RWC-08-1 Wall Cap



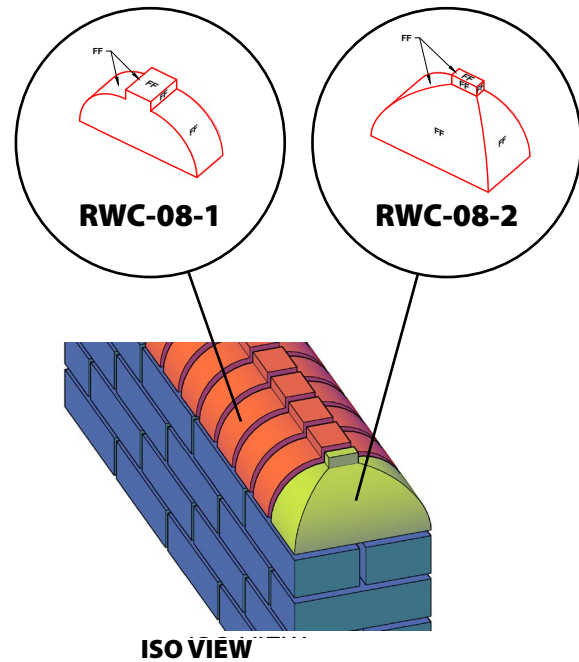
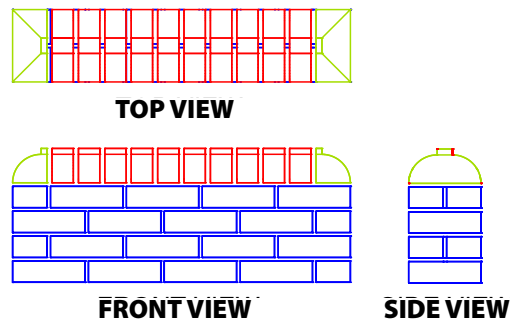
RWC-08-1	ROWLOCK WALL CAP - BULLNOSE FLAT					
	A	B	C	D	E	F
MODULAR	3 5/8"	7 5/8"	2 1/4"	1 5/8"	5/8"	3"
NORMAN	3 5/8"	11 5/8"	2 1/4"	5 5/8"	5/8"	3"
QUEEN	2 5/8"	7 5/8"	2 5/8"	3 9/32"	7/16"	2 3/16"
KING	2 5/8"	9 5/8"	2 5/8"	5 9/32"	7/16"	2 3/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	5 9/32"	7/16"	2 3/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	1 5/8"	5/8"	3"
UTILITY	3 5/8"	11 5/8"	3 5/8"	5 5/8"	5/8"	3"

RWC-08-2 End



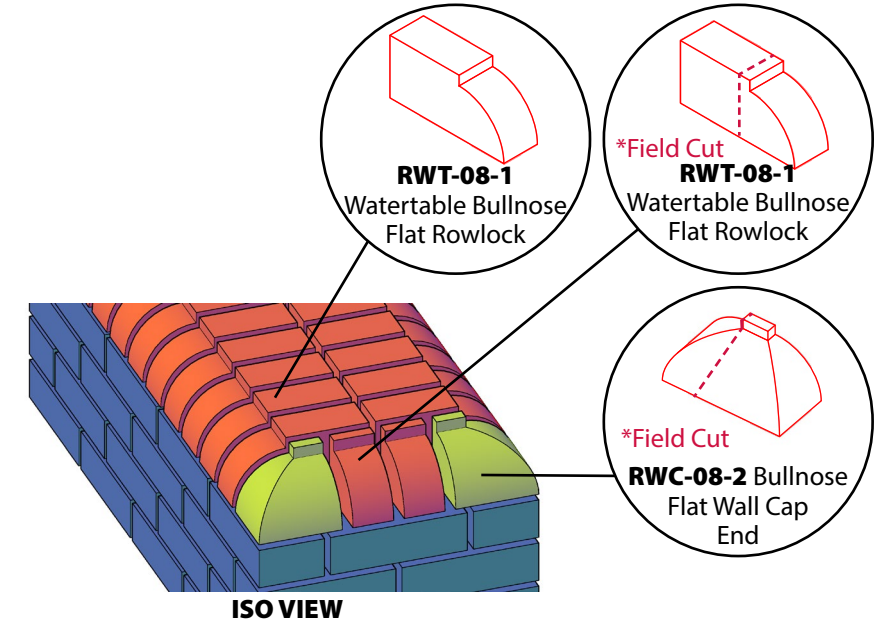
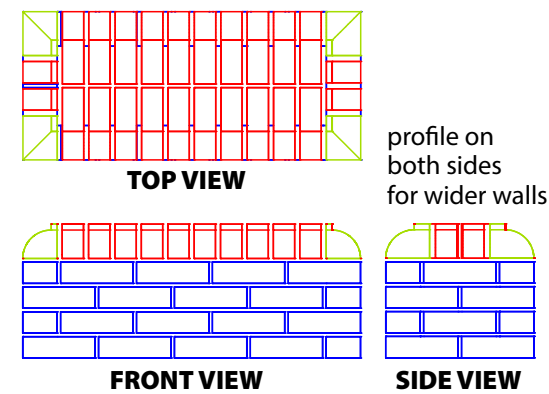
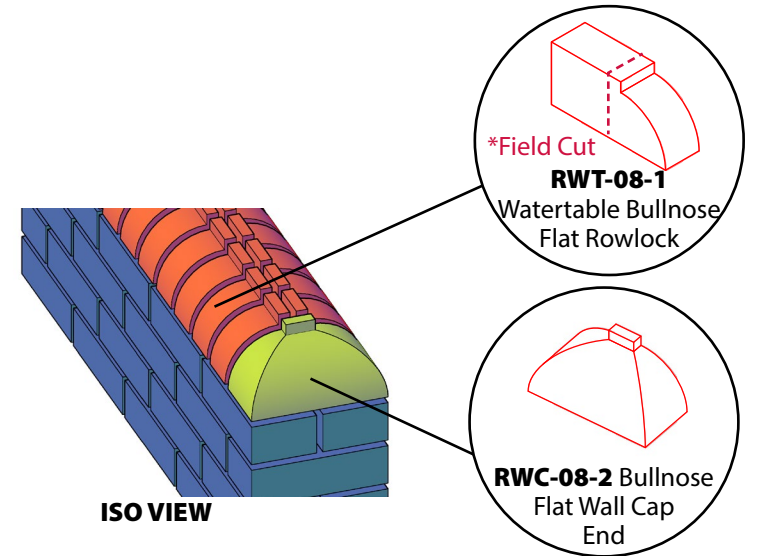
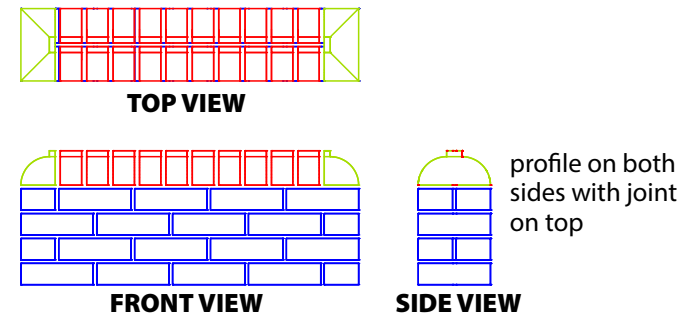
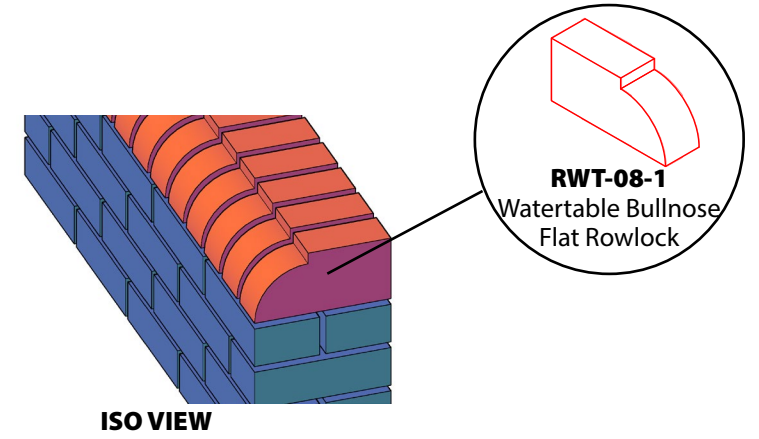
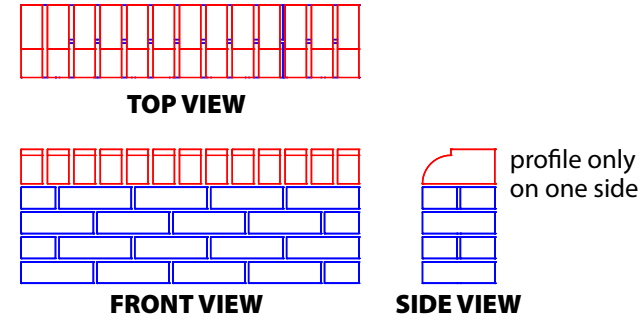
RWC-08-2	ROWLOCK WALL CAP - BULLNOSE FLAT - END						
	A	B	C	D	E	F	G
MODULAR	3 5/8"	7 5/8"	2 1/4"	1 5/8"	5/8"	3"	5/8"
NORMAN	3 5/8"	11 5/8"	2 1/4"	5 5/8"	5/8"	3"	5/8"
QUEEN	2 5/8"	7 5/8"	2 5/8"	3 9/32"	7/16"	2 3/16"	7/16"
KING	2 5/8"	9 5/8"	2 5/8"	5 9/32"	7/16"	2 3/16"	7/16"
ESTATE	2 5/8"	9 5/8"	3 5/8"	5 9/32"	7/16"	2 3/16"	7/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	1 5/8"	5/8"	3"	5/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	5 5/8"	5/8"	3"	5/8"

Bullnose Flat Wall Cap Diagram



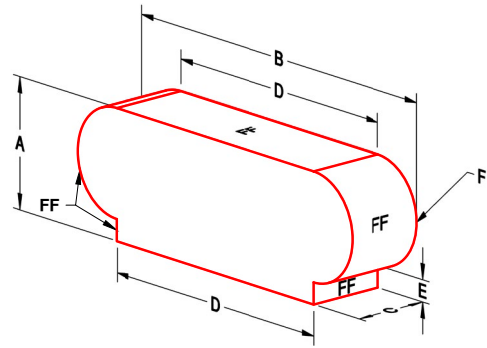
Rowlock Wall Caps - Bullnose Flat

Other Bullnose Flat Wall Cap Options



Rowlock Wall Caps - Full Bullnose

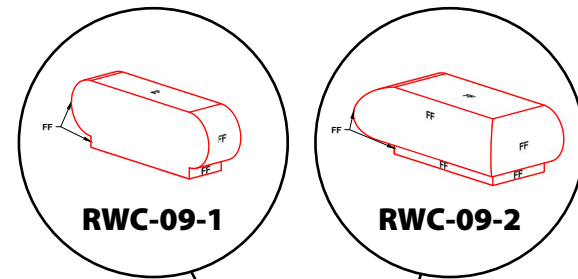
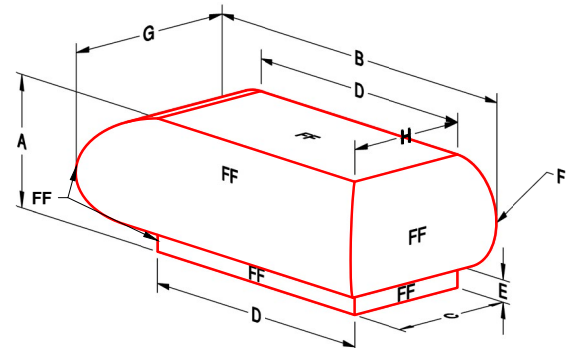
RWC-09-1 Wall Cap



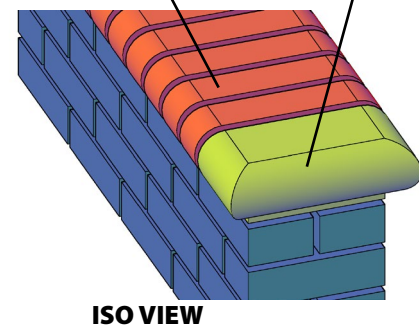
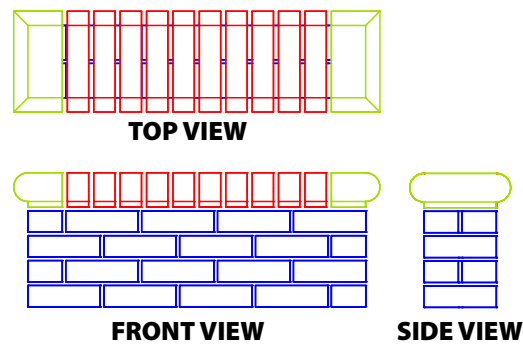
RWC-09-1	ROWLOCK WALL CAP - FULL BULLNOSE					
	A	B	C	D	E	F
MODULAR	3 5/8"	10 21/32"	2 1/4"	7 5/8"	5/8"	1 1/2"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8 19/32"	5/8"	1 1/2"
QUEEN	2 5/8"	9 13/16"	2 5/8"	7 5/8"	7/16"	1 3/32"
KING	2 5/8"	11 5/8"	2 5/8"	9 7/16"	7/16"	1 3/32"
ESTATE	2 5/8"	11 5/8"	3 5/8"	9 7/16"	7/16"	1 3/32"
CLOSURE	3 5/8"	10 21/32"	3 5/8"	7 5/8"	5/8"	1 1/2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 19/32"	5/8"	1 1/2"

RWC-09-2 End

RWC-09-2	ROWLOCK WALL CAP - FULL BULLNOSE - END							
	A	B	C	D	E	F	G	H
MODULAR	3 5/8"	10 21/32"	3 5/8"	7 5/8"	5/8"	1 1/2"	5 1/8"	3 5/8"
NORMAN	3 5/8"	11 5/8"	3 5/8"	8 19/32"	5/8"	1 1/2"	5 1/8"	3 5/8"
QUEEN	2 5/8"	9 13/16"	3 5/8"	7 5/8"	7/16"	1 3/32"	4 23/32"	3 5/8"
KING	2 5/8"	11 5/8"	3 5/8"	9 7/16"	7/16"	1 3/32"	4 23/32"	3 5/8"
ESTATE	2 5/8"	11 5/8"	3 5/8"	9 7/16"	7/16"	1 3/32"	4 23/32"	3 5/8"
CLOSURE	3 5/8"	10 21/32"	3 5/8"	7 5/8"	5/8"	1 1/2"	5 1/8"	3 5/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8 19/32"	5/8"	1 1/2"	5 1/8"	3 5/8"

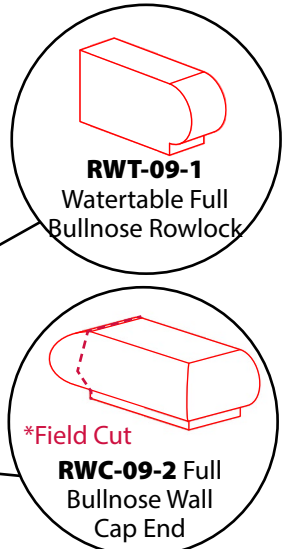
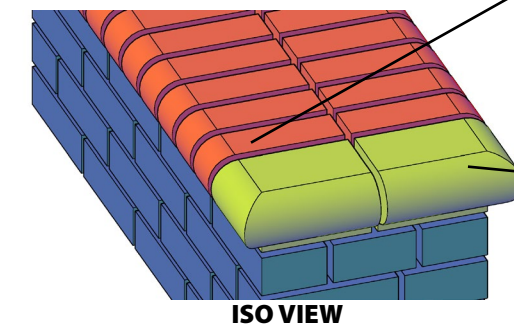
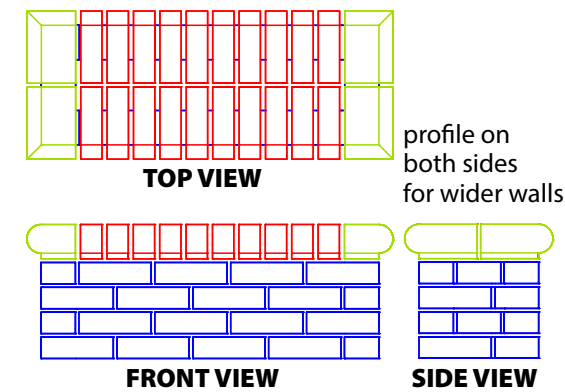
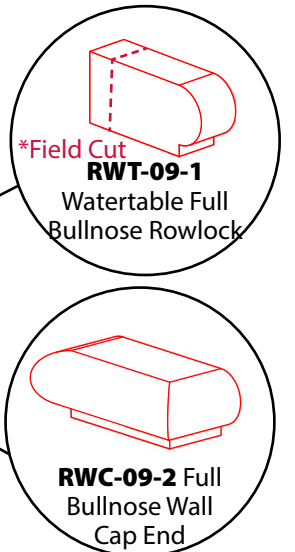
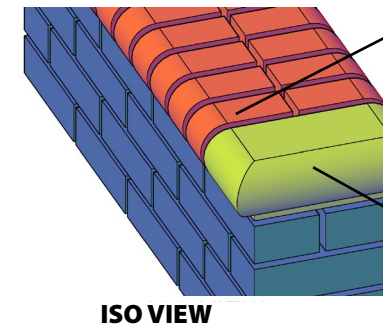
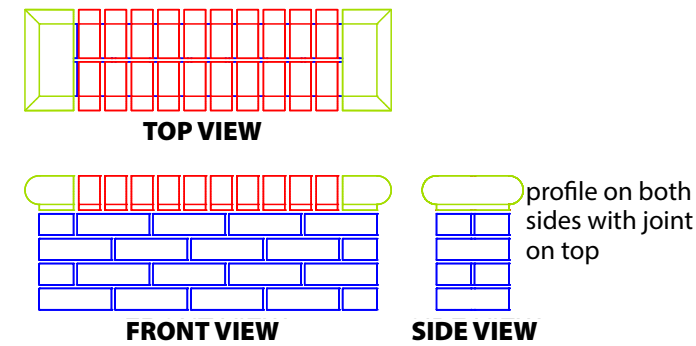
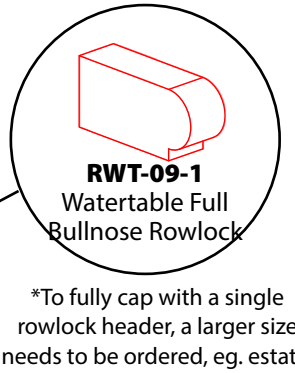
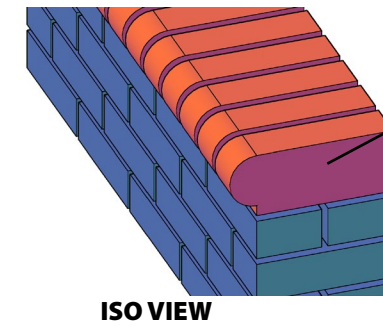
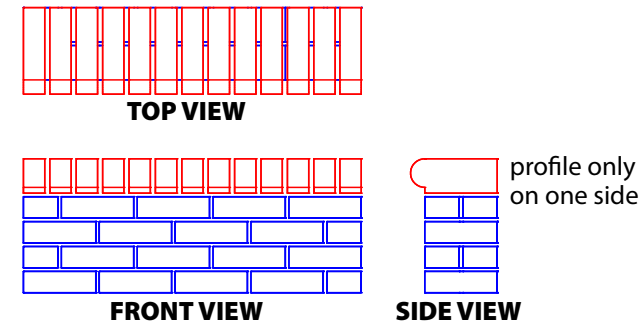


Full Bullnose Wall Cap Diagram



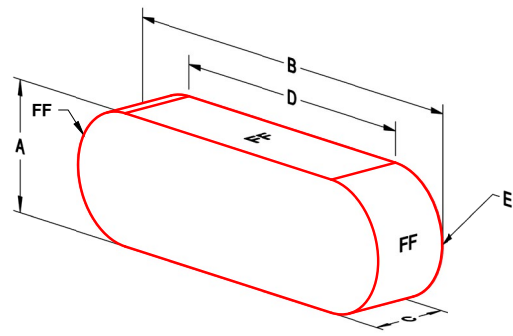
Rowlock Wall Caps - Full Bullnose

Other Full Bullnose Wall Cap Options



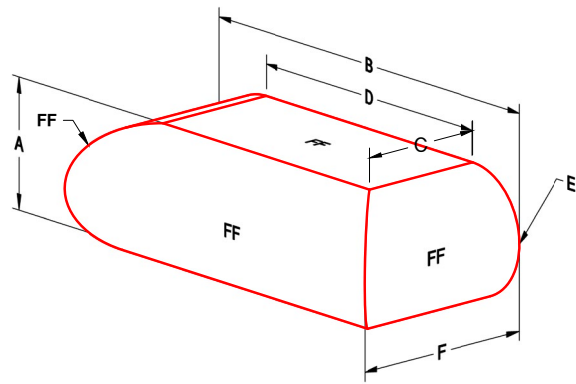
D Rowlock Wall Caps - Coping

RWC-10-1 Wall Cap



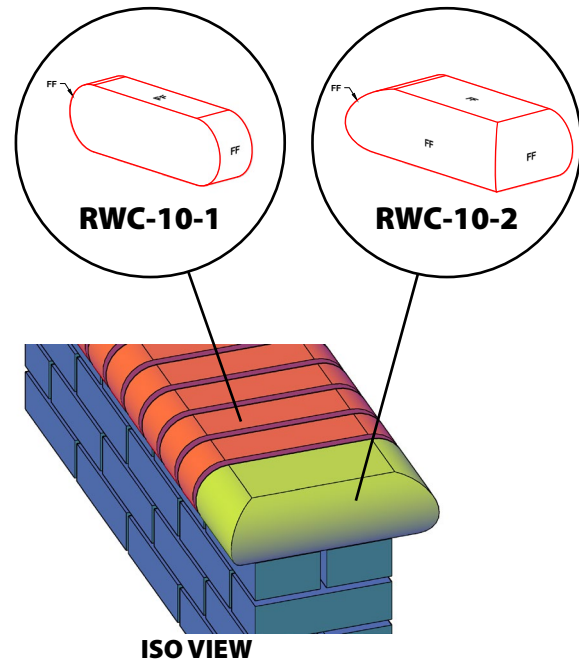
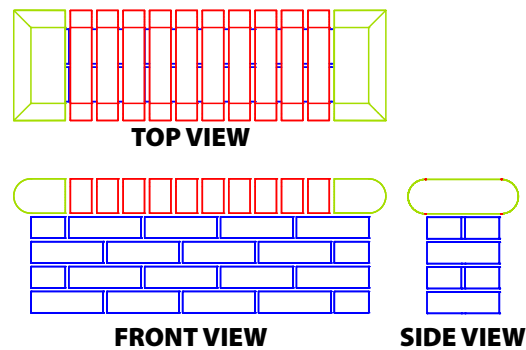
RWC-10-1	ROWLOCK WALL CAP - COPING				
	A	B	C	D	E
MODULAR	3 5/8"	11 5/8"	2 1/4"	8"	1 13/16"
NORMAN	3 5/8"	11 5/8"	2 1/4"	8"	1 13/16"
QUEEN	2 5/8"	11 5/8"	2 5/8"	9"	1 5/16"
KING	2 5/8"	11 5/8"	2 5/8"	9"	1 5/16"
ESTATE	2 5/8"	11 5/8"	3 5/8"	9"	1 5/16"
CLOSURE	3 5/8"	11 5/8"	3 5/8"	8"	1 13/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8"	1 13/16"

RWC-10-2 End



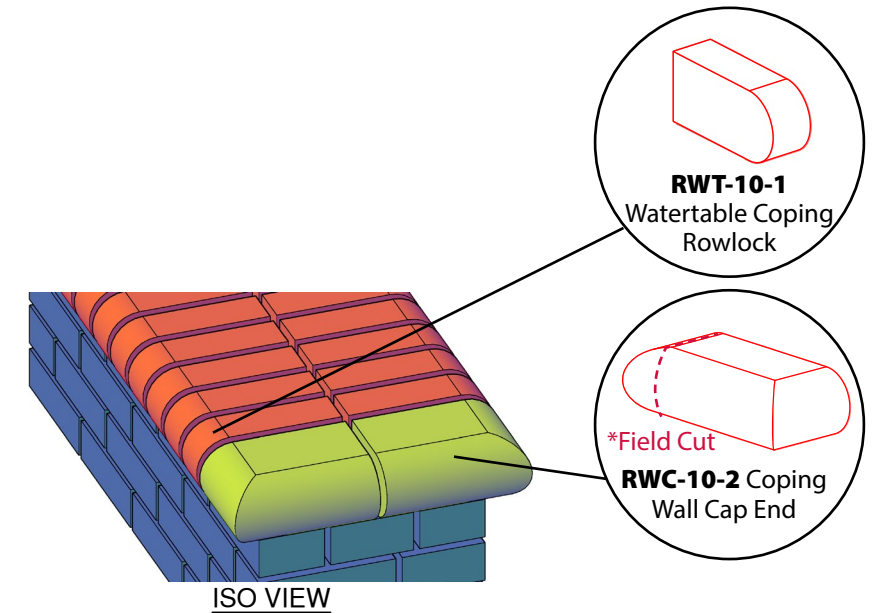
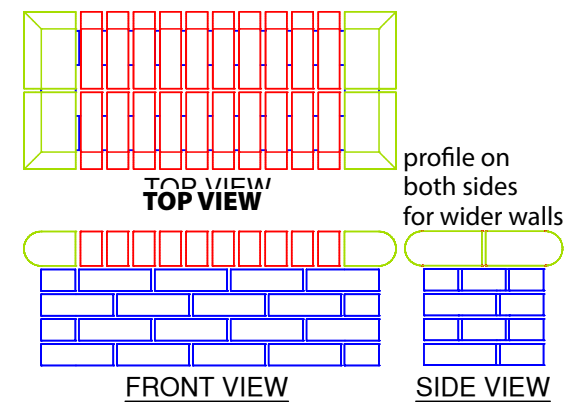
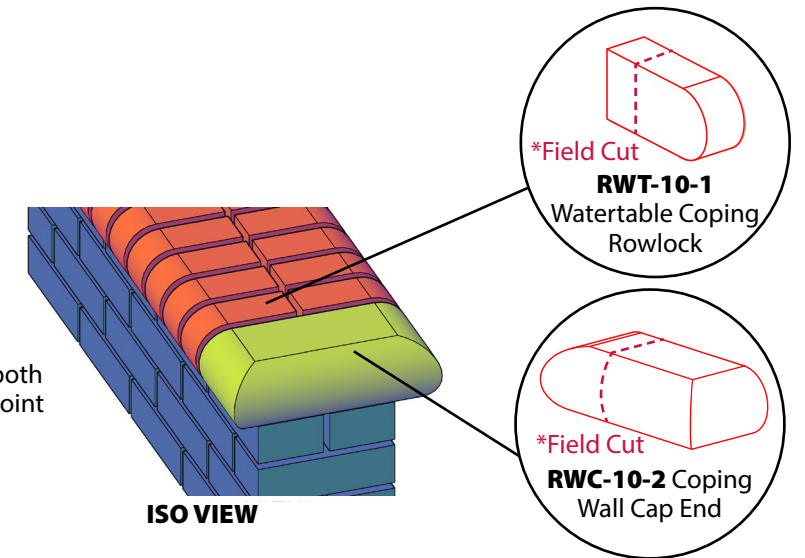
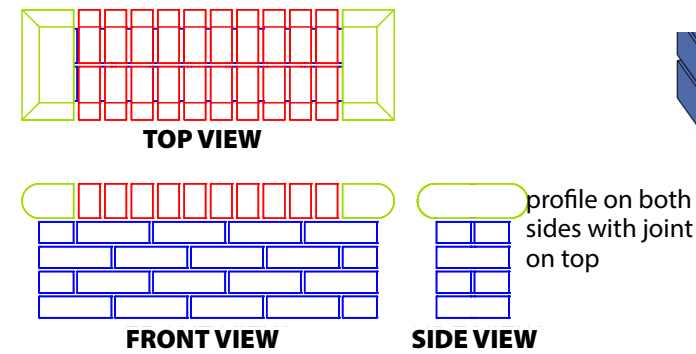
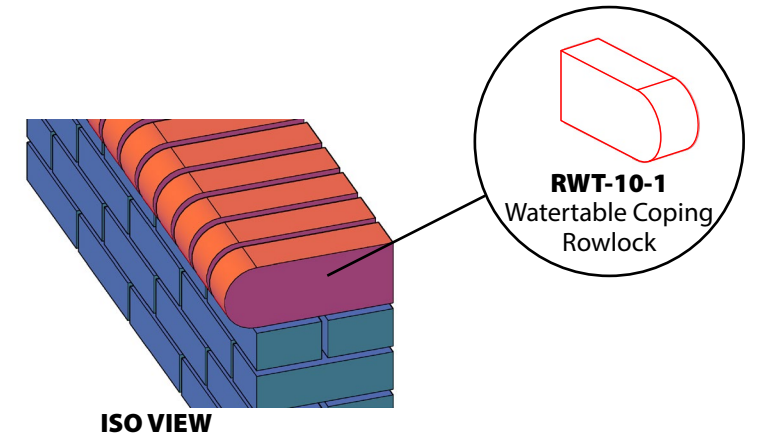
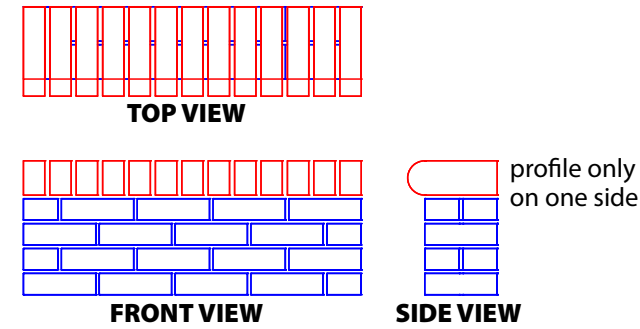
RWC-10-2	ROWLOCK WALL CAP - COPING - END					
	A	B	C	D	E	F
MODULAR	3 5/8"	11 5/8"	3 5/8"	8"	1 13/16"	5 7/16"
NORMAN	3 5/8"	11 5/8"	3 5/8"	8"	1 13/16"	5 7/16"
QUEEN	2 5/8"	11 5/8"	3 5/8"	9"	1 5/16"	4 15/16"
KING	2 5/8"	11 5/8"	3 5/8"	9"	1 5/16"	4 15/16"
ESTATE	2 5/8"	11 5/8"	3 5/8"	9"	1 5/16"	4 15/16"
CLOSURE	3 5/8"	11 5/8"	3 5/8"	8"	1 13/16"	5 7/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	8"	1 13/16"	5 7/16"

Sloped Wall Cap Diagram



D Rowlock Wall Caps - Coping

Other Sloped Wall Cap Options



Click on any shape for more details.

Click on any shape for more details.

Soldiers

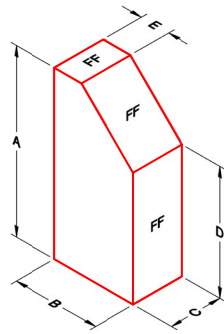
SLOPED			
	SDR-01-1 Soldier - Sloped	SDR-01-2 Soldier - Sloped - Outside Corner	SDR-01-3 Soldier - Sloped - Inside Corner
	BULLNOSE		
SDR-02-1 Soldier - Bullnose		SDR-02-2 Soldier - Bullnose - Outside Corner	SDR-02-3 Soldier - Bullnose - Inside Corner
COVE			
	SDR-03-1 Soldier - Cove	SDR-03-2 Soldier - Cove - Outside Corner	SDR-03-3 Soldier - Cove - Inside Corner
	OGEE		
SDR-04-1 Soldier - Ogee		SDR-04-2 Soldier - Ogee - Outside Corner	SDR-04-3 Soldier - Ogee - Inside Corner
BULLNOSE OGEE			
	SDR-05-1 Soldier - Bullnose Ogee	SDR-05-2 Soldier - Bullnose Ogee - Outside Corner	SDR-05-3 Soldier - Bullnose Ogee - Inside Corner

Soldiers

COVE OGEE			
	SDR-06-1 Soldier - Cove Ogee	SDR-06-2 Soldier - Cove Ogee - Outside Corner	SDR-06-3 Soldier - Cove Ogee - Inside Corner
	CROWN OGEE		
SDR-07-1 Soldier - Crown Ogee		SDR-07-2 Soldier - Crown Ogee - Outside Corner	SDR-07-3 Soldier - Crown Ogee - Inside Corner
BULLNOSE FLAT			
	SDR-08-1 Soldier - Bullnose Flat	SDR-08-2 Soldier - Bullnose Flat - Outside Corner	SDR-08-3 Soldier - Bullnose Flat - Inside Corner
	FULL BULLNOSE		
SDR-09-1 Soldier - Full Bullnose		SDR-09-2 Soldier - Full Bullnose - Outside Corner	SDR-09-3 Soldier - Full Bullnose - Inside Corner
COPING		SDR-09 Full Bullnose soldiers can be used to match Profile 10 Coping shapes.	

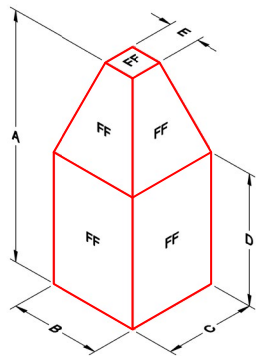
Soldiers - Sloped

SDR-01-1 Soldier



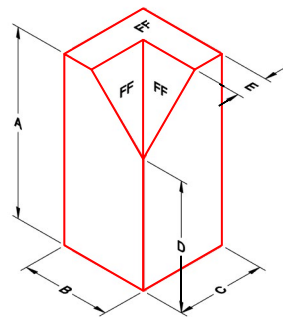
SDR-01-1	SOLDIER - SLOPED				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	2 1/4"	5 1/4"	1 1/4"
NORMAN	11 5/8"	3 5/8"	2 1/4"	9 1/4"	1 1/4"
QUEEN	7 5/8"	2 5/8"	2 5/8"	5 13/16"	13/16"
KING	9 5/8"	2 5/8"	2 5/8"	7 13/16"	13/16"
ESTATE	9 5/8"	2 5/8"	3 5/8"	7 13/16"	13/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 1/4"	1 1/4"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 1/4"	1 1/4"

SDR-01-2 Outside Corner



SDR-01-2	SOLDIER - SLOPED - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	3 5/8"	5 1/4"	1 1/4"
NORMAN	11 5/8"	3 5/8"	3 5/8"	9 1/4"	1 1/4"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 13/16"	1 13/16"
KING	9 5/8"	3 5/8"	3 5/8"	7 13/16"	1 13/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 13/16"	1 13/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 1/4"	1 1/4"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 1/4"	1 1/4"

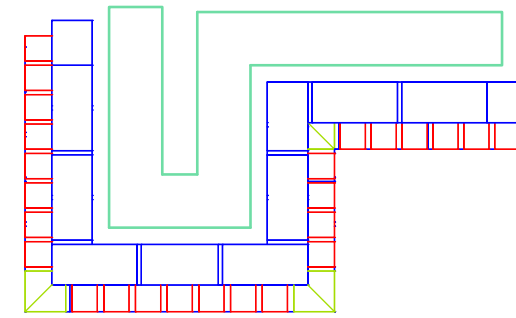
SDR-01-3 Inside Corner



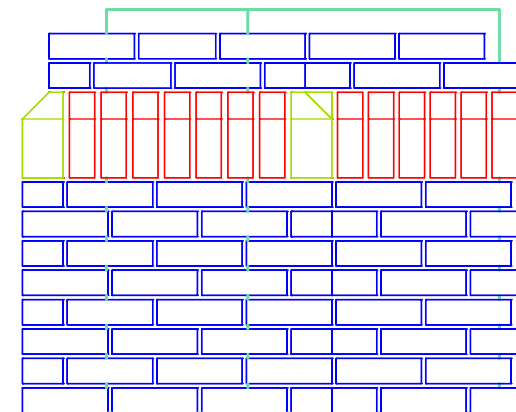
SDR-01-3	SOLDIER - SLOPED - INSIDE CORNER				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	3 5/8"	5 1/4"	1 1/4"
NORMAN	11 5/8"	3 5/8"	3 5/8"	9 1/4"	1 1/4"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 13/16"	1 13/16"
KING	9 5/8"	3 5/8"	3 5/8"	7 13/16"	1 13/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 13/16"	1 13/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 1/4"	1 1/4"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 1/4"	1 1/4"

Soldiers - Sloped

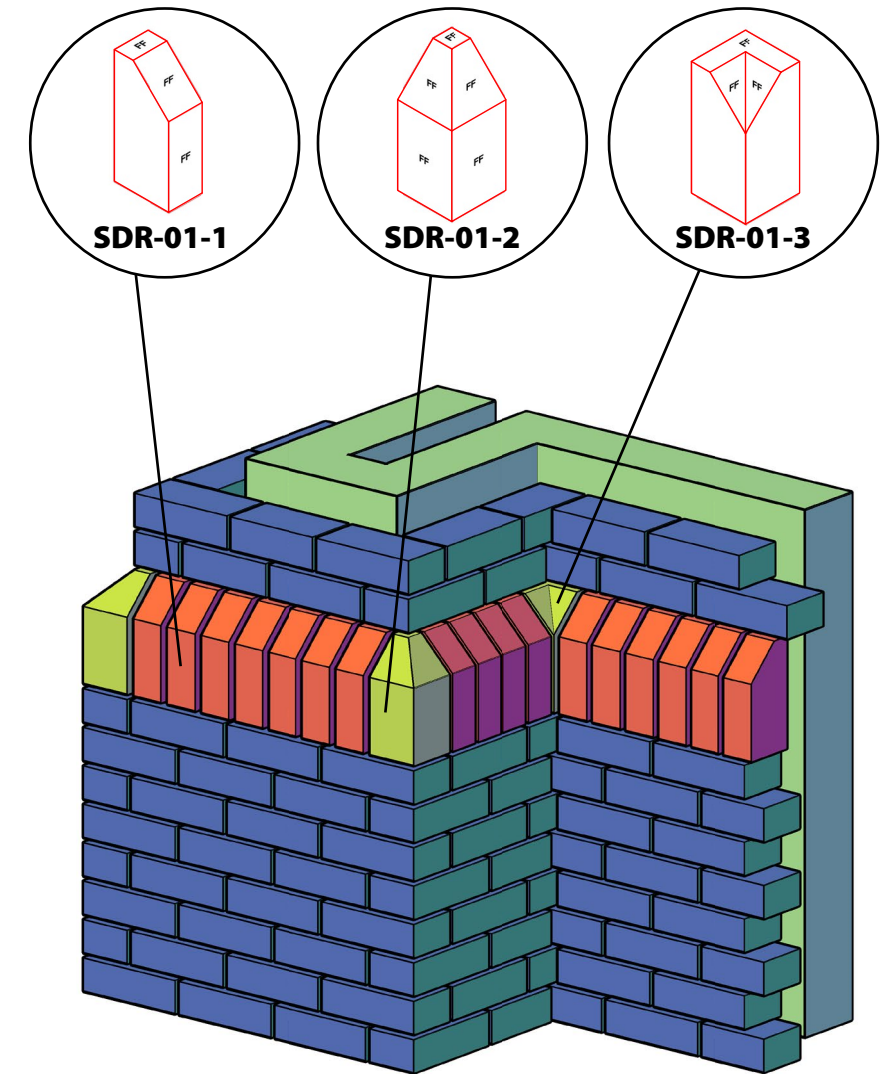
Soldier Course Diagram



TOP VIEW



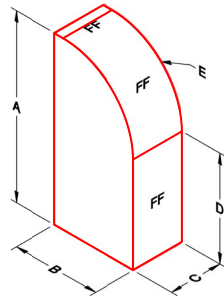
FRONT VIEW



ISO VIEW

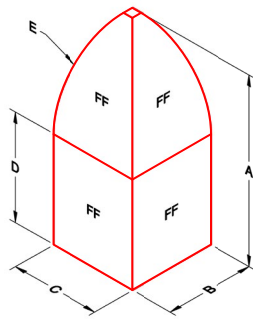
Soldiers - Bullnose

SDR-02-1 Soldier



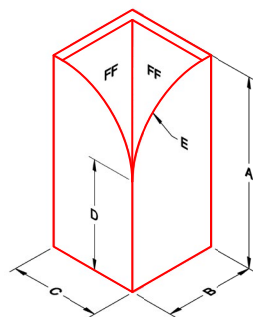
SDR-02-1	SOLDIER - BULLNOSE				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	2 1/4"	4 13/32"	3 7/32"
NORMAN	11 5/8"	3 5/8"	2 1/4"	8 13/32"	3 7/32"
QUEEN	7 5/8"	2 5/8"	2 5/8"	5 1/4"	2 3/8"
KING	9 5/8"	2 5/8"	2 5/8"	7 1/4"	2 3/8"
ESTATE	9 5/8"	2 5/8"	3 5/8"	7 1/4"	2 3/8"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4 13/32"	3 7/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8 13/32"	3 7/32"

SDR-02-2 Outside Corner

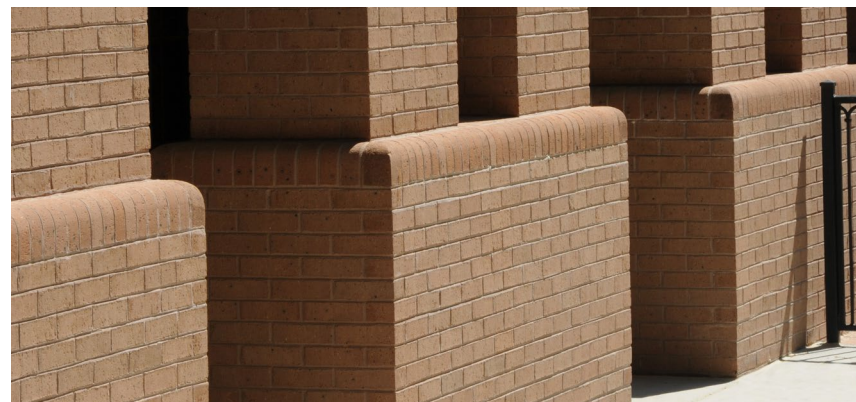


SDR-02-2	SOLDIER - BULLNOSE - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	3 5/8"	4 13/32"	3 7/32"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8 13/32"	3 7/32"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 1/4"	2 3/8"
KING	9 5/8"	3 5/8"	3 5/8"	7 1/4"	2 3/8"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 1/4"	2 3/8"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4 13/32"	3 7/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8 13/32"	3 7/32"

SDR-02-3 Inside Corner

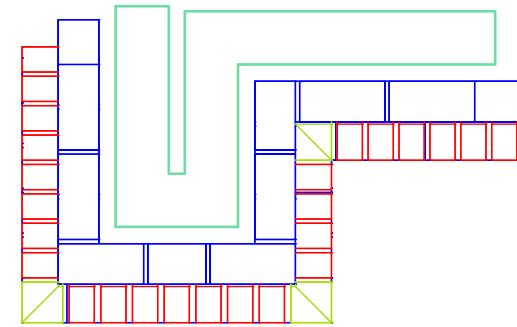


SDR-02-3	SOLDIER - BULLNOSE - INSIDE CORNER				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	3 5/8"	4 13/32"	3 7/32"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8 13/32"	3 7/32"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 1/4"	2 3/8"
KING	9 5/8"	3 5/8"	3 5/8"	7 1/4"	2 3/8"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 1/4"	2 3/8"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4 13/32"	3 7/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8 13/32"	3 7/32"

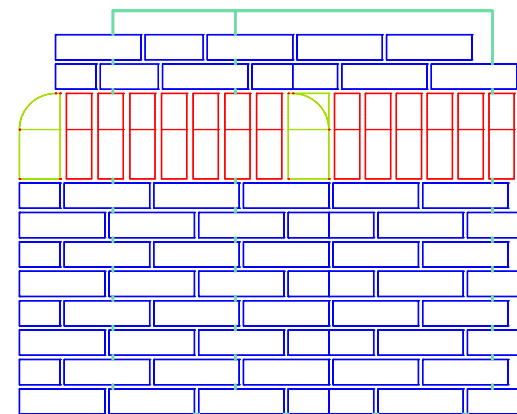


Soldiers - Bullnose

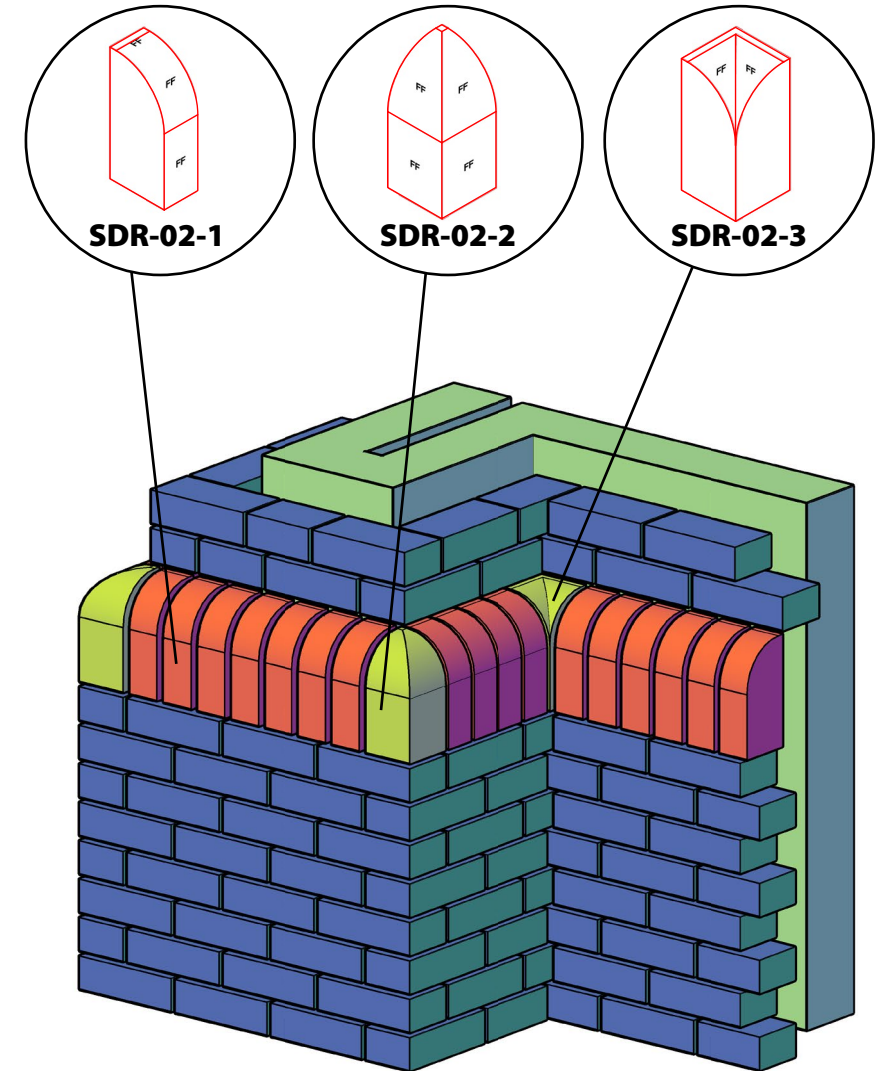
Soldier Course Diagram



TOP VIEW



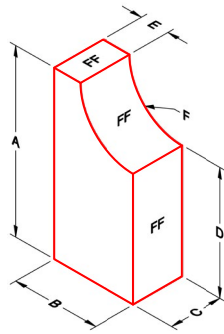
FRONT VIEW



ISO VIEW

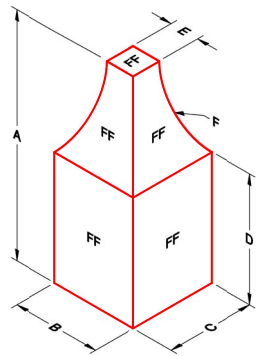
Soldiers - Cove

SDR-03-1 Soldier



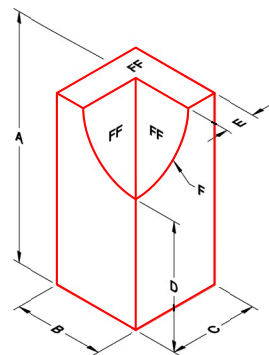
SDR-03-1	SOLDIER - COVE					
	A	B	C	D	E	F
MODULAR	7 5/8"	3 5/8"	2 1/4"	5 7/32"	1 7/32"	2 13/32"
NORMAN	11 5/8"	3 5/8"	2 1/4"	9 7/32"	1 7/32"	2 13/32"
QUEEN	7 5/8"	2 5/8"	2 5/8"	5 7/8"	7/8"	1 3/4"
KING	9 5/8"	2 5/8"	2 5/8"	7 7/8"	7/8"	1 3/4"
ESTATE	9 5/8"	2 5/8"	3 5/8"	7 7/8"	7/8"	1 3/4"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"

SDR-03-2 Outside Corner



SDR-03-2	SOLDIER - COVE - OUTSIDE CORNER					
	A	B	C	D	E	F
MODULAR	7 5/8"	3 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
NORMAN	11 5/8"	3 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 7/8"	1 7/8"	1 3/4"
KING	9 5/8"	3 5/8"	3 5/8"	7 7/8"	1 7/8"	1 3/4"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 7/8"	1 7/8"	1 3/4"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"

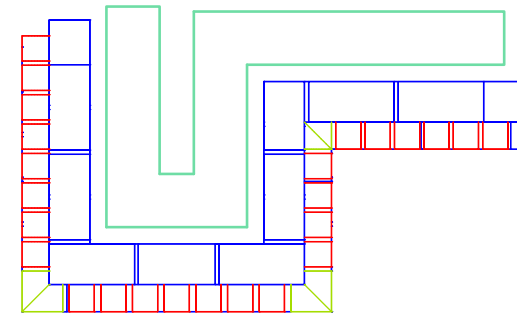
SDR-03-3 Inside Corner



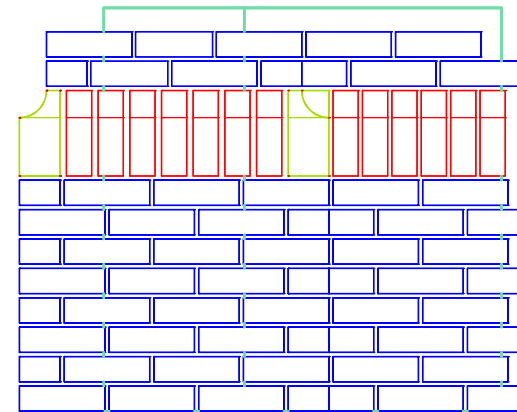
SDR-03-3	SOLDIER - COVE - INSIDE CORNER					
	A	B	C	D	E	F
MODULAR	7 5/8"	3 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
NORMAN	11 5/8"	3 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 7/8"	1 7/8"	1 3/4"
KING	9 5/8"	3 5/8"	3 5/8"	7 7/8"	1 7/8"	1 3/4"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 7/8"	1 7/8"	1 3/4"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 7/32"	1 7/32"	2 13/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 7/32"	1 7/32"	2 13/32"

Soldiers - Cove

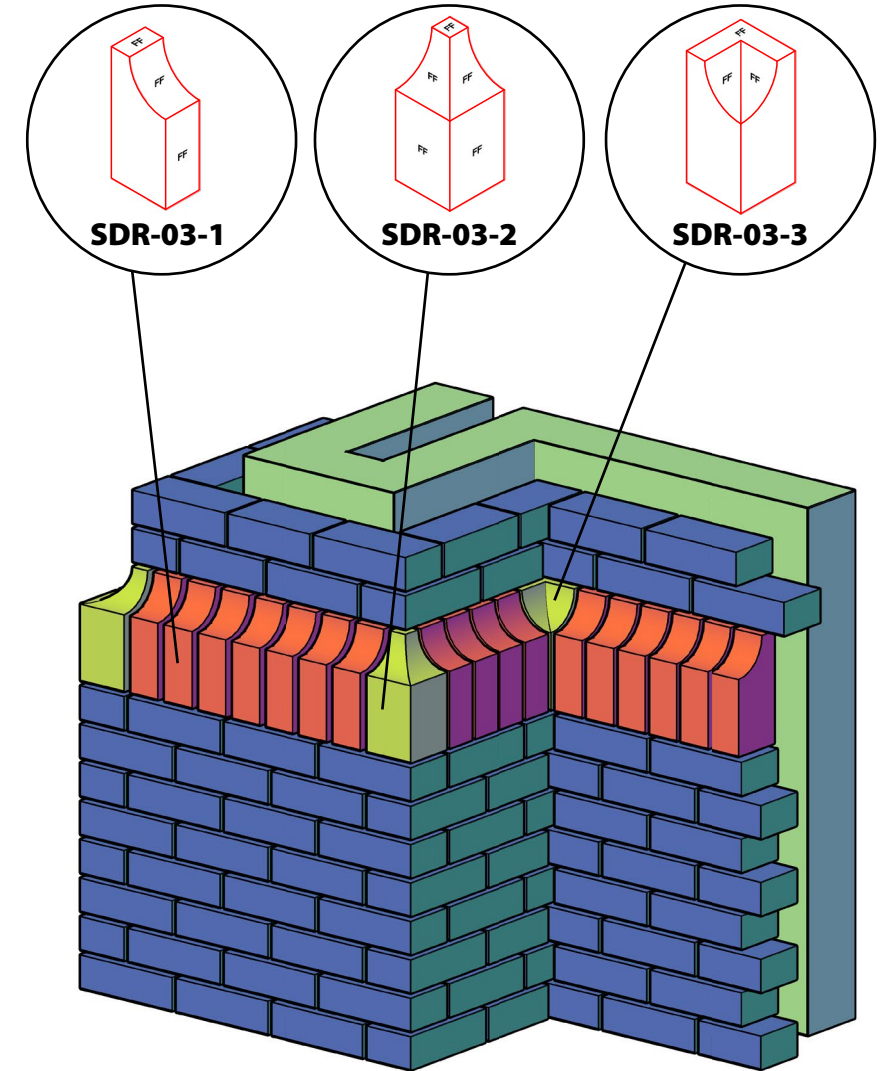
Soldier Course Diagram



TOP VIEW



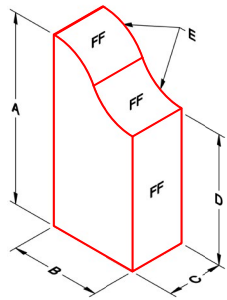
FRONT VIEW



ISO VIEW

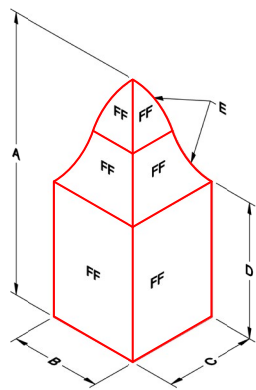
Soldiers - Ogee

SDR-04-1 Soldier



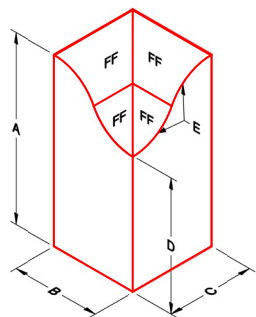
SDR-04-1	SOLDIER - OGEE				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	2 1/4"	5 3/8"	2"
NORMAN	11 5/8"	3 5/8"	2 1/4"	9 3/8"	2"
QUEEN	7 5/8"	2 5/8"	2 5/8"	6"	1 7/16"
KING	9 5/8"	2 5/8"	2 5/8"	8"	1 7/16"
ESTATE	9 5/8"	2 5/8"	3 5/8"	8"	1 7/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 3/8"	2"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 3/8"	2"

SDR-04-2 Outside Corner



SDR-04-2	SOLDIER - OGEE - OUTSIDE CORNER				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	3 5/8"	5 3/8"	2"
NORMAN	11 5/8"	3 5/8"	3 5/8"	9 3/8"	2"
QUEEN	7 5/8"	3 5/8"	3 5/8"	6"	1 7/16"
KING	9 5/8"	3 5/8"	3 5/8"	8"	1 7/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	8"	1 7/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 3/8"	2"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 3/8"	2"

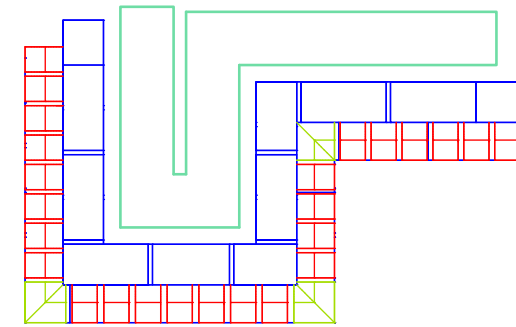
SDR-04-3 Inside Corner



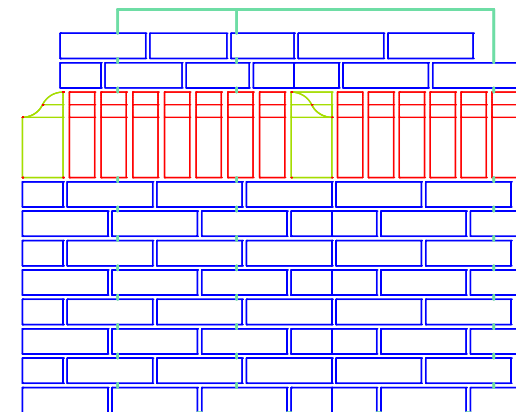
SDR-04-3	SOLDIER - OGEE - INSIDE CORNER				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	3 5/8"	5 3/8"	2"
NORMAN	11 5/8"	3 5/8"	3 5/8"	9 3/8"	2"
QUEEN	7 5/8"	3 5/8"	3 5/8"	6"	1 7/16"
KING	9 5/8"	3 5/8"	3 5/8"	8"	1 7/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	8"	1 7/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	5 3/8"	2"
UTILITY	11 5/8"	3 5/8"	3 5/8"	9 3/8"	2"

Soldiers - Ogee

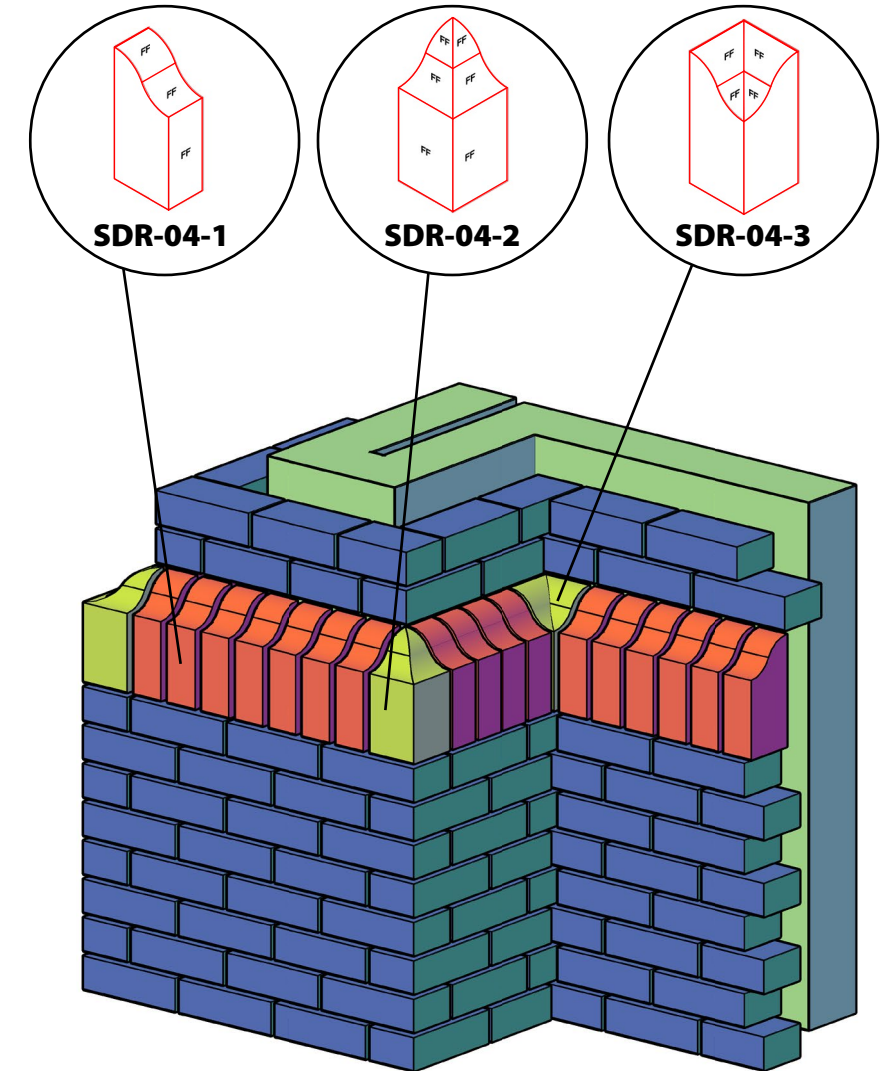
Soldier Course Diagram



TOP VIEW



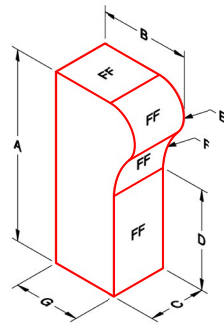
FRONT VIEW



ISO VIEW

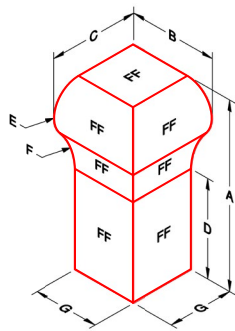
Soldiers - Bullnose Ogee

SDR-05-1 Soldier



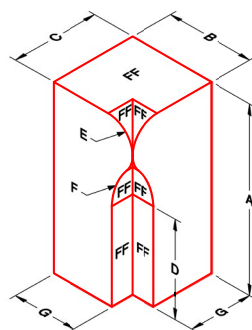
SDR-05-1	SOLDIER - BULLNOSE OGEE						
	A	B	C	D	E	F	G
MODULAR	7 5/8"	3 5/8"	2 1/4"	4"	1 1/8"	3"	2 21/32"
NORMAN	11 5/8"	3 5/8"	2 1/4"	8"	1 1/8"	3"	2 21/32"
QUEEN	7 5/8"	2 5/8"	2 5/8"	5"	13/16"	2 3/16"	1 15/16"
KING	9 5/8"	2 5/8"	2 5/8"	7"	13/16"	2 3/16"	1 15/16"
ESTATE	9 5/8"	2 5/8"	3 5/8"	7"	13/16"	2 3/16"	1 15/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	1 1/8"	3"	2 21/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	1 1/8"	3"	2 21/32"

SDR-05-2 Outside Corner



SDR-05-2	SOLDIER - BULLNOSE OGEE - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	1 1/8"	3"	2 21/32"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	1 1/8"	3"	2 21/32"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	13/16"	2 3/16"	2 15/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	13/16"	2 3/16"	2 15/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	13/16"	2 3/16"	2 15/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	1 1/8"	3"	2 21/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	1 1/8"	3"	2 21/32"

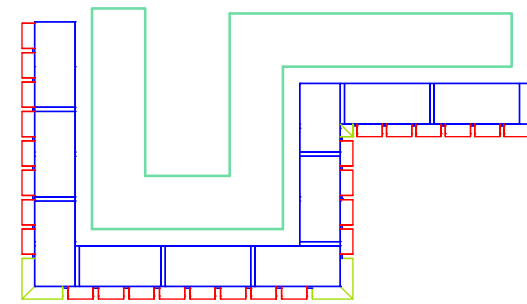
SDR-05-3 Inside Corner



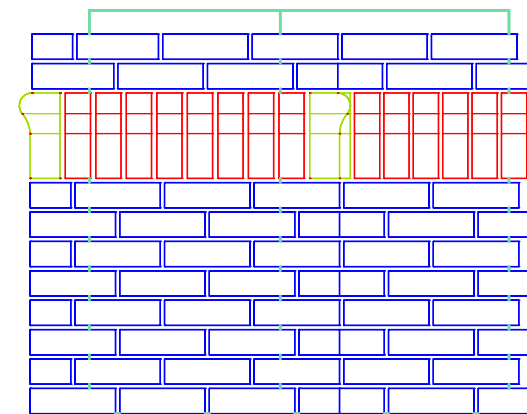
SDR-05-3	SOLDIER - BULLNOSE OGEE - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	1 1/8"	3"	2 21/32"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	1 1/8"	3"	2 21/32"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	13/16"	2 3/16"	2 15/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	13/16"	2 3/16"	2 15/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	13/16"	2 3/16"	2 15/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	1 1/8"	3"	2 21/32"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	1 1/8"	3"	2 21/32"

Soldiers - Bullnose Ogee

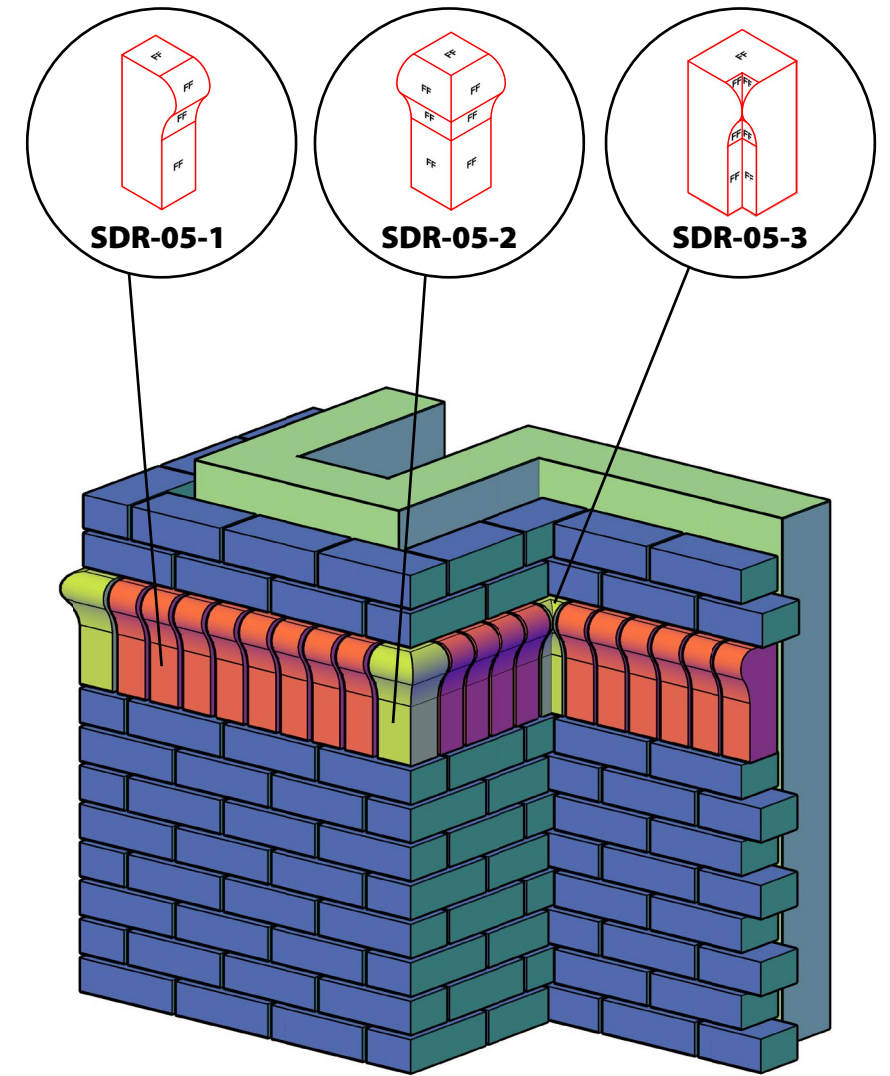
Soldier Course Diagram



TOP VIEW



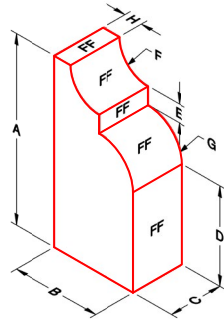
FRONT VIEW



ISO VIEW

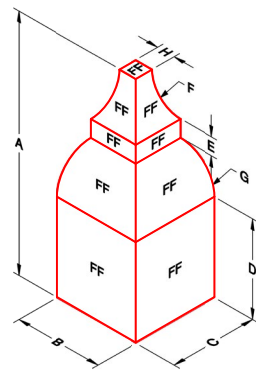
Soldiers - Cove Ogee

SDR-06-1 Soldier



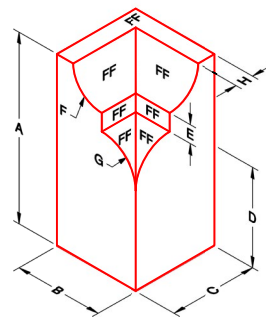
SDR-06-1	SOLDIER - COVE OGEE							
	A	B	C	D	E	F	G	H
MODULAR	7 5/8"	3 5/8"	2 1/4"	4"	3/4"	1 5/16"	1 9/16"	3/4"
NORMAN	11 5/8"	3 5/8"	2 1/4"	8"	3/4"	1 5/16"	1 9/16"	3/4"
QUEEN	7 5/8"	2 5/8"	2 5/8"	5"	9/16"	15/16"	1 1/8"	9/16"
KING	9 5/8"	2 5/8"	2 5/8"	7"	9/16"	15/16"	1 1/8"	9/16"
ESTATE	9 5/8"	2 5/8"	3 5/8"	7"	9/16"	15/16"	1 1/8"	9/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	3/4"	1 5/16"	1 9/16"	3/4"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	3/4"	1 5/16"	1 9/16"	3/4"

SDR-06-2 Outside Corner



SDR-06-2	SOLDIER - COVE OGEE - OUTSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	3/4"	1 5/16"	1 9/16"	3/4"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	3/4"	1 5/16"	1 9/16"	3/4"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	9/16"	15/16"	1 1/8"	1 9/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	9/16"	15/16"	1 1/8"	1 9/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	9/16"	15/16"	1 1/8"	1 9/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	3/4"	1 5/16"	1 9/16"	3/4"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	3/4"	1 5/16"	1 9/16"	3/4"

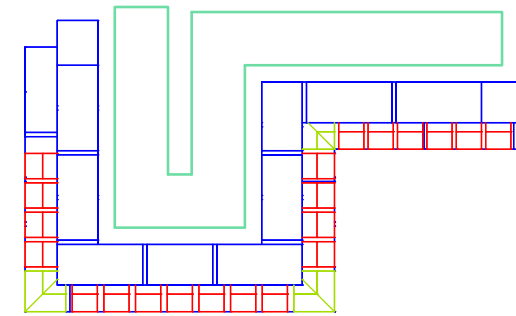
SDR-06-3 Inside Corner



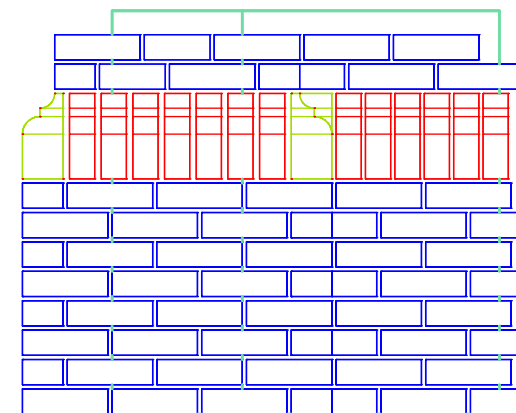
SDR-06-3	SOLDIER - COVE OGEE - INSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	3/4"	1 5/16"	1 9/16"	3/4"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	3/4"	1 5/16"	1 9/16"	3/4"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	9/16"	15/16"	1 1/8"	1 9/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	9/16"	15/16"	1 1/8"	1 9/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	9/16"	15/16"	1 1/8"	1 9/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	3/4"	1 5/16"	1 9/16"	3/4"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	3/4"	1 5/16"	1 9/16"	3/4"

Soldiers - Cove Ogee

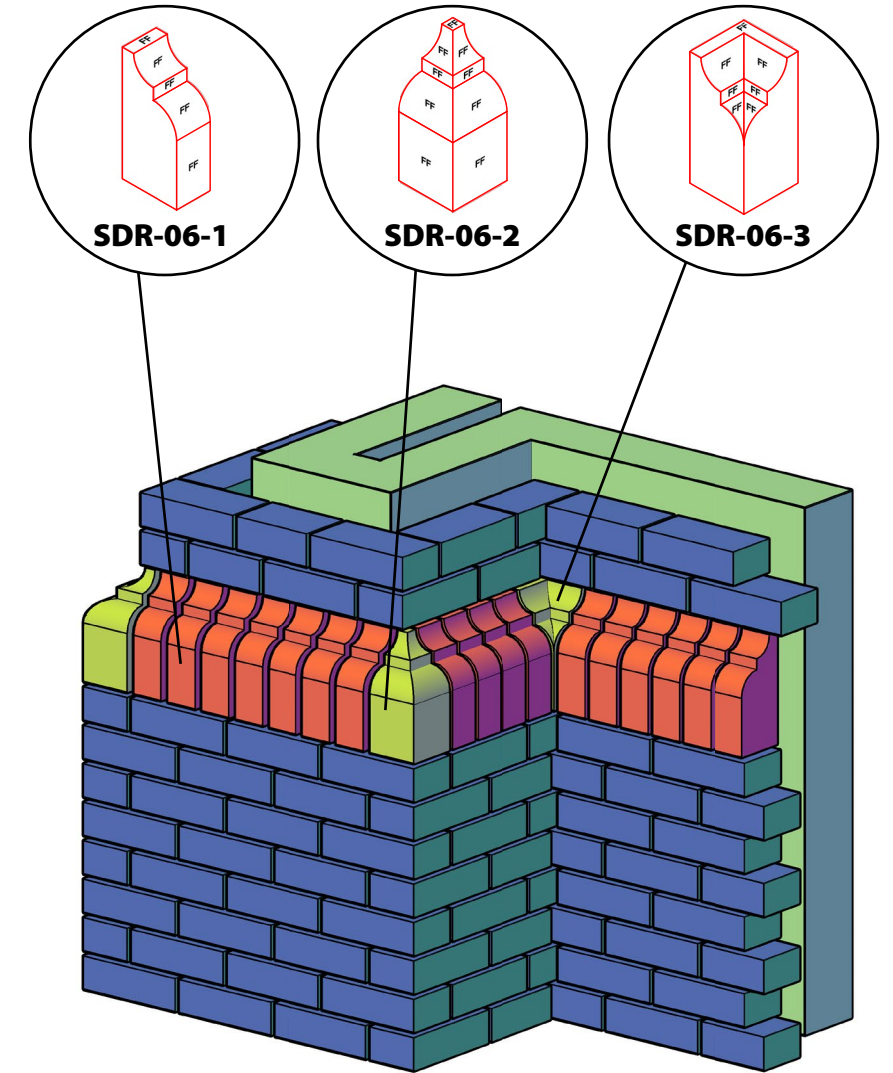
Soldier Course Diagram



TOP VIEW



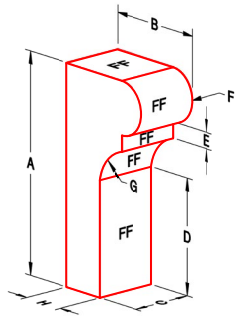
FRONT VIEW



ISO VIEW

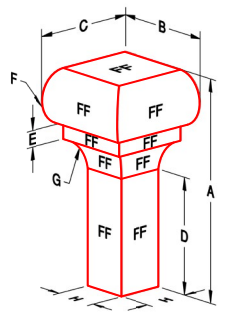
Soldiers - Crown Ogee

SDR-07-1 Soldier



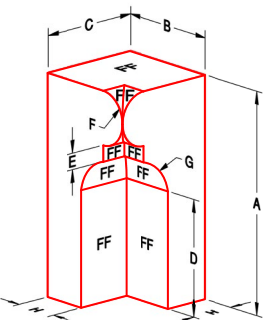
SDR-07-1	SOLDIER - CROWN OGEE							
	A	B	C	D	E	F	G	H
MODULAR	7 5/8"	3 5/8"	2 1/4"	4"	9/16"	15/16"	1 1/2"	1 5/8"
NORMAN	11 5/8"	3 5/8"	2 1/4"	8"	9/16"	15/16"	1 1/2"	1 5/8"
QUEEN	7 5/8"	3 5/8"	2 5/8"	5"	13/32"	11/16"	1 3/32"	2 3/16"
KING	9 5/8"	3 5/8"	2 5/8"	7"	13/32"	11/16"	1 3/32"	2 3/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	13/32"	11/16"	1 3/32"	2 3/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	9/16"	15/16"	1 1/2"	1 5/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	9/16"	15/16"	1 1/2"	1 5/8"

SDR-07-2 Outside Corner



SDR-07-2	SOLDIER - CROWN OGEE - OUTSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	9/16"	15/16"	1 1/2"	1 5/8"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	9/16"	15/16"	1 1/2"	1 5/8"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	13/32"	11/16"	1 3/32"	2 3/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	13/32"	11/16"	1 3/32"	2 3/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	13/32"	11/16"	1 3/32"	2 3/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	9/16"	15/16"	1 1/2"	1 5/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	9/16"	15/16"	1 1/2"	1 5/8"

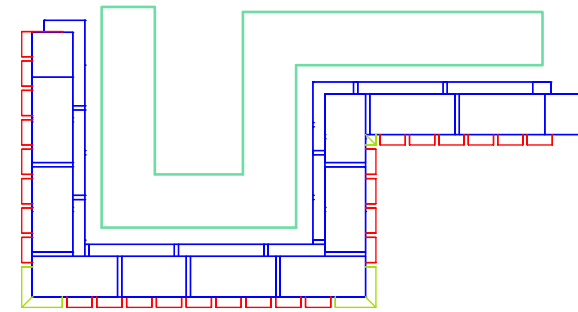
SDR-07-3 Inside Corner



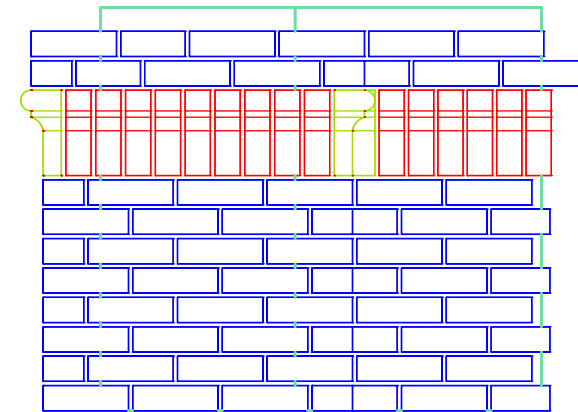
SDR-07-3	SOLDIER - CROWN OGEE - INSIDE CORNER							
	A	B	C	D	E	F	G	H
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	9/16"	15/16"	1 1/2"	1 5/8"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	9/16"	15/16"	1 1/2"	1 5/8"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	13/32"	11/16"	1 3/32"	2 3/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	13/32"	11/16"	1 3/32"	2 3/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	13/32"	11/16"	1 3/32"	2 3/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	9/16"	15/16"	1 1/2"	1 5/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	9/16"	15/16"	1 1/2"	1 5/8"

Soldiers - Crown Ogee

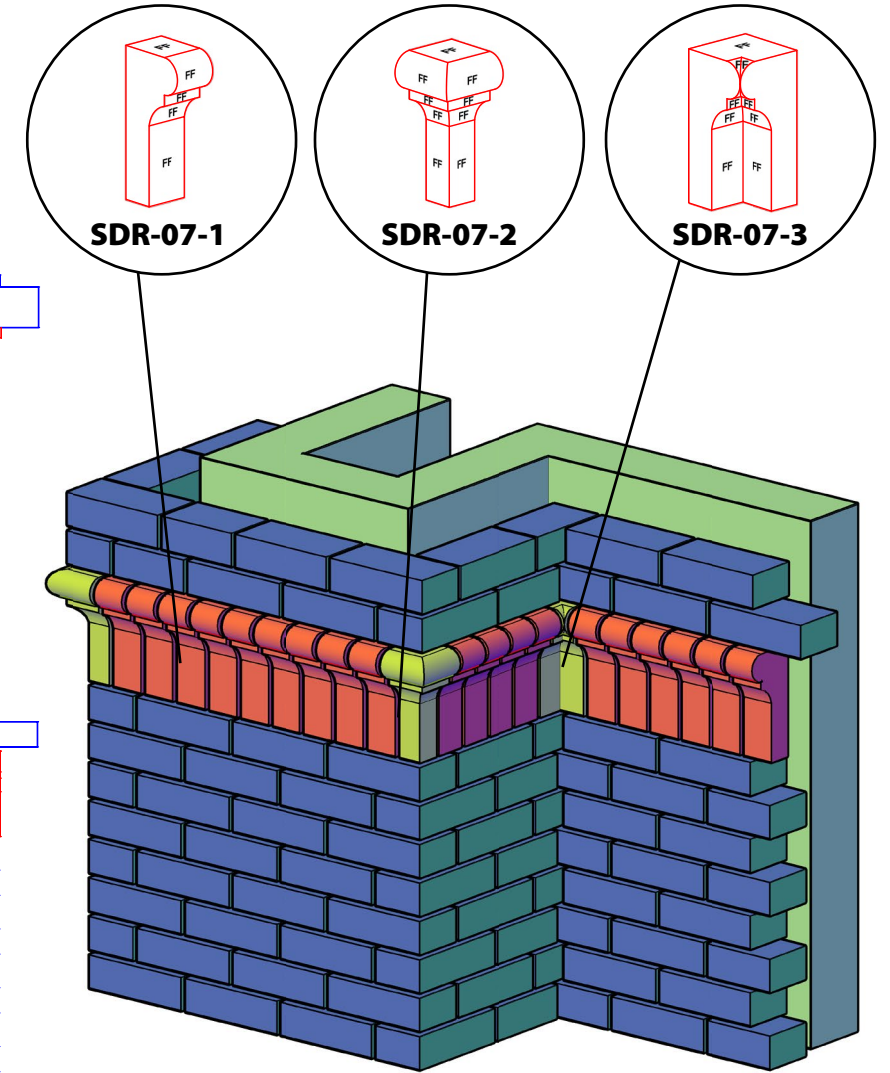
Soldier Course Diagram



TOP VIEW



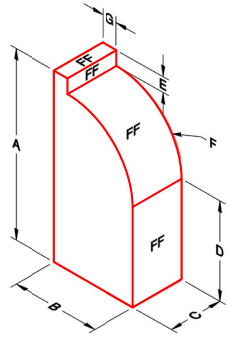
FRONT VIEW



ISO VIEW

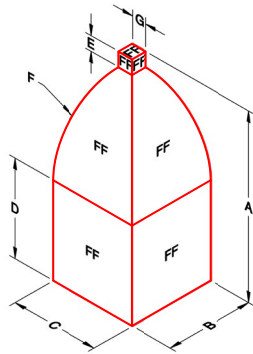
Soldiers - Bullnose Flat

SDR-08-1 Soldier



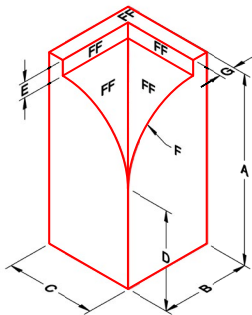
SDR-08-1	SOLDIER - BULLNOSE FLAT						
	A	B	C	D	E	F	G
MODULAR	7 5/8"	3 5/8"	2 1/4"	4"	5/8"	3"	5/8"
NORMAN	11 5/8"	3 5/8"	2 1/4"	8"	5/8"	3"	5/8"
QUEEN	7 5/8"	2 5/8"	2 5/8"	5"	7/16"	2 3/16"	7/16"
KING	9 5/8"	2 5/8"	2 5/8"	7"	7/16"	2 3/16"	7/16"
ESTATE	9 5/8"	2 5/8"	3 5/8"	7"	7/16"	2 3/16"	7/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	5/8"	3"	5/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	5/8"	3"	5/8"

SDR-08-2 Outside Corner



SDR-08-2	SOLDIER - BULLNOSE FLAT - OUTSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	5/8"	3"	5/8"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	5/8"	3"	5/8"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	7/16"	2 3/16"	1 7/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	7/16"	2 3/16"	1 7/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	7/16"	2 3/16"	1 7/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	5/8"	3"	5/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	5/8"	3"	5/8"

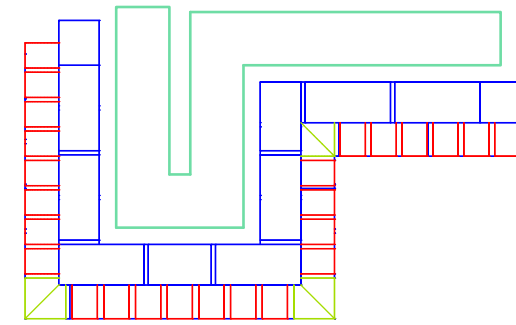
SDR-08-3 Inside Corner



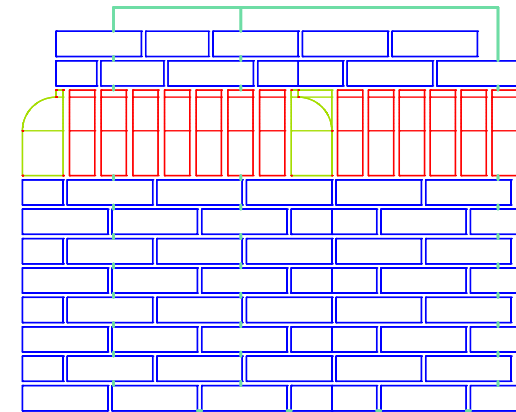
SDR-08-3	SOLDIER - BULLNOSE FLAT - INSIDE CORNER						
	A	B	C	D	E	F	G
MODULAR	7 5/8"	3 5/8"	3 5/8"	4"	5/8"	3"	5/8"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8"	5/8"	3"	5/8"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5"	7/16"	2 3/16"	1 7/16"
KING	9 5/8"	3 5/8"	3 5/8"	7"	7/16"	2 3/16"	1 7/16"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7"	7/16"	2 3/16"	1 7/16"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4"	5/8"	3"	5/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8"	5/8"	3"	5/8"

Soldiers - Bullnose Flat

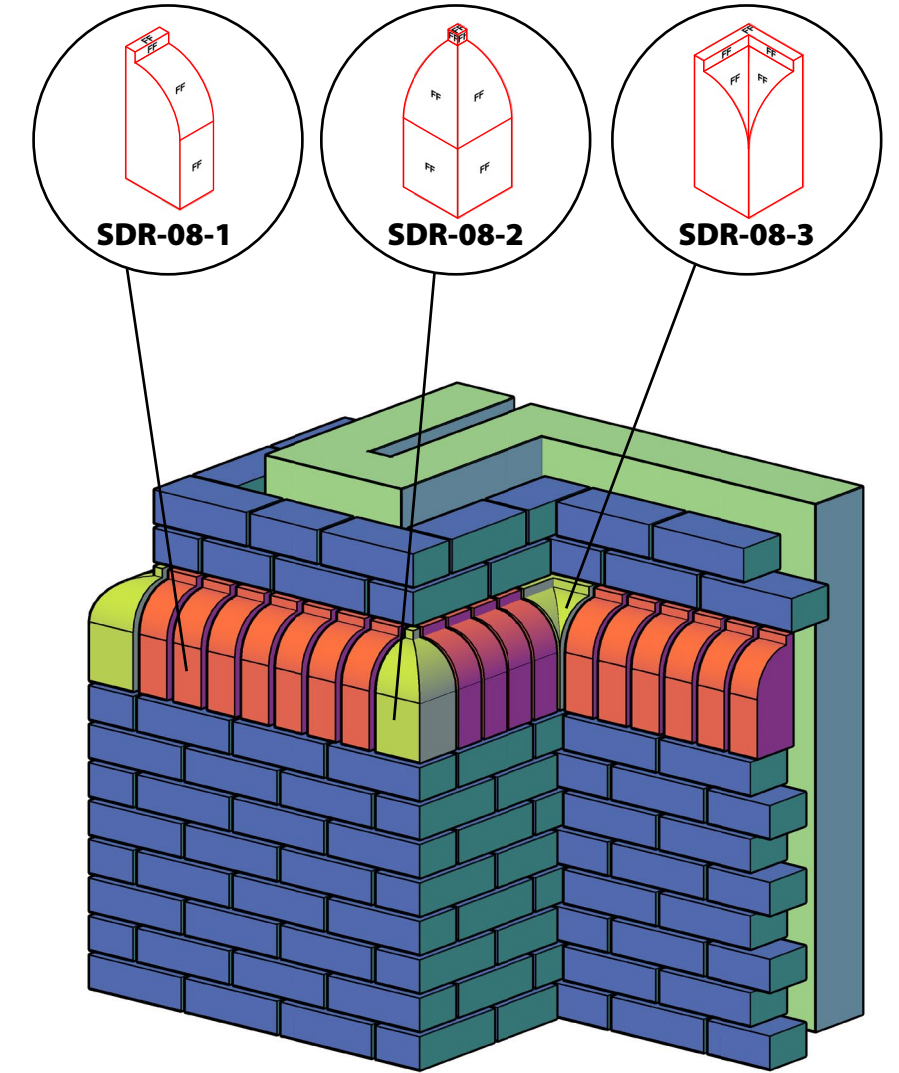
Soldier Course Diagram



TOP VIEW



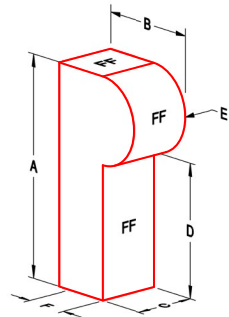
FRONT VIEW



ISO VIEW

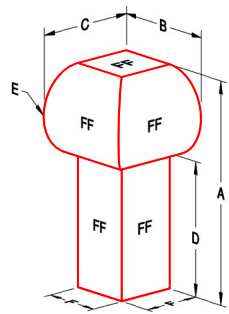
Soldiers - Full Bullnose

SDR-09-1 Soldier



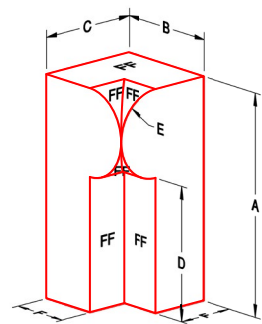
SDR-09-1	SOLDIER - FULL BULLNOSE					
	A	B	C	D	E	F
MODULAR	7 5/8"	3 5/8"	2 1/4"	4 5/8"	1 1/2"	2 1/8"
NORMAN	11 5/8"	3 5/8"	2 1/4"	8 5/8"	1 1/2"	2 1/8"
QUEEN	7 5/8"	3 5/8"	2 5/8"	5 7/16"	1 3/32"	2 17/32"
KING	9 5/8"	3 5/8"	2 5/8"	5 7/16"	1 3/32"	2 17/32"
ESTATE	9 5/8"	3 5/8"	3 5/8"	5 7/16"	1 3/32"	2 17/32"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4 5/8"	1 1/2"	2 1/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8 5/8"	1 1/2"	2 1/8"

SDR-09-2 Outside Corner



SDR-09-2	SOLDIER - FULL BULLNOSE - OUTSIDE CORNER					
	A	B	C	D	E	F
MODULAR	7 5/8"	3 5/8"	3 5/8"	4 5/8"	1 1/2"	2 1/8"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8 5/8"	1 1/2"	2 1/8"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 7/16"	1 3/32"	2 17/32"
KING	9 5/8"	3 5/8"	3 5/8"	7 7/16"	1 3/32"	2 17/32"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 7/16"	1 3/32"	2 17/32"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4 5/8"	1 1/2"	2 1/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8 5/8"	1 1/2"	2 1/8"

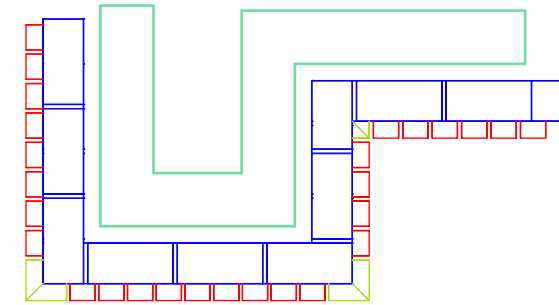
SDR-09-3 Inside Corner



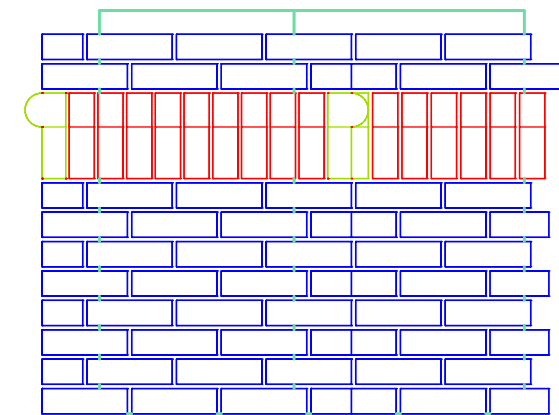
SDR-09-3	SOLDIER - FULL BULLNOSE - INSIDE CORNER					
	A	B	C	D	E	F
MODULAR	7 5/8"	3 5/8"	3 5/8"	4 5/8"	1 1/2"	2 1/8"
NORMAN	11 5/8"	3 5/8"	3 5/8"	8 5/8"	1 1/2"	2 1/8"
QUEEN	7 5/8"	3 5/8"	3 5/8"	5 7/16"	1 3/32"	2 17/32"
KING	9 5/8"	3 5/8"	3 5/8"	7 7/16"	1 3/32"	2 17/32"
ESTATE	9 5/8"	3 5/8"	3 5/8"	7 7/16"	1 3/32"	2 17/32"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	4 5/8"	1 1/2"	2 1/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"	8 5/8"	1 1/2"	2 1/8"

Soldiers - Full Bullnose

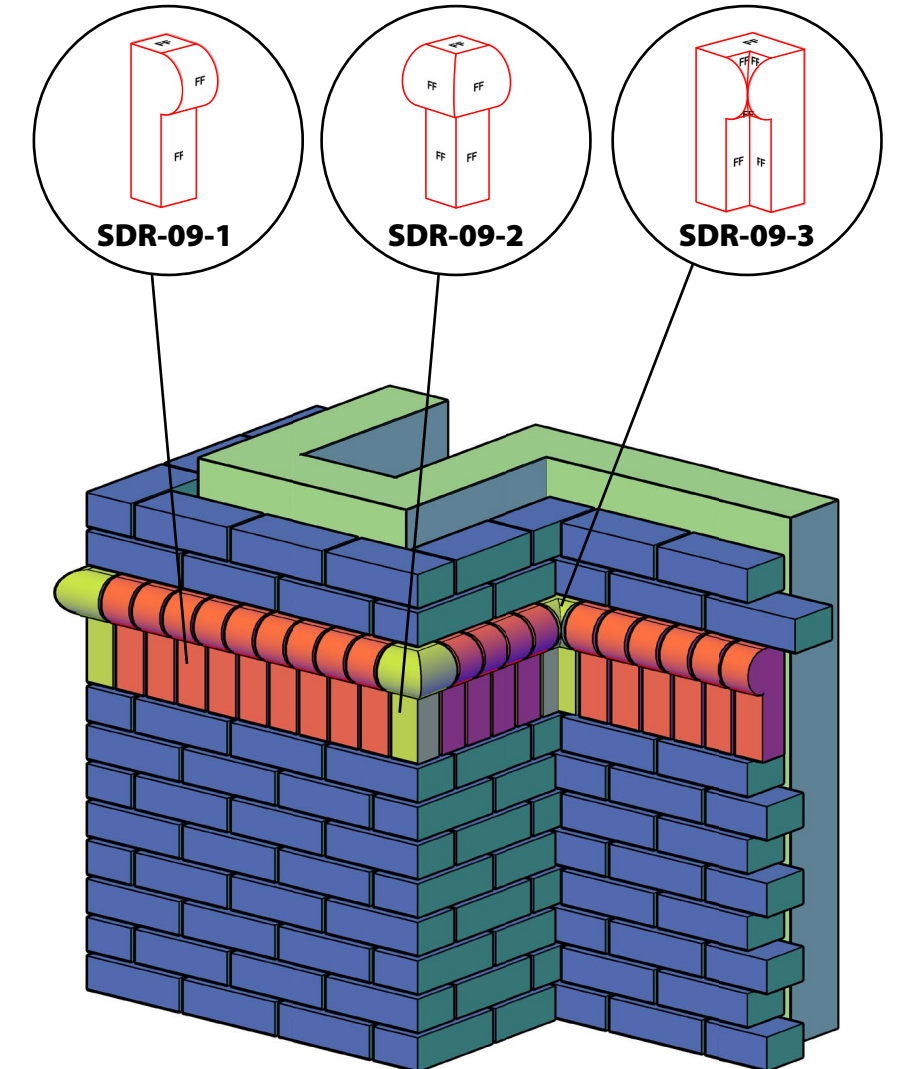
Soldier Course Diagram



TOP VIEW



FRONT VIEW



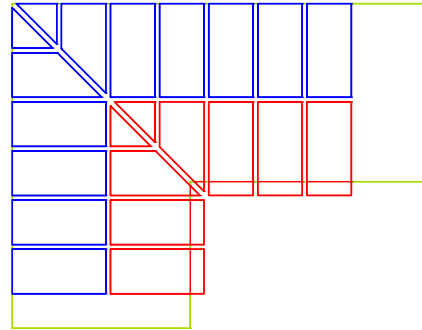
ISO VIEW

Copings

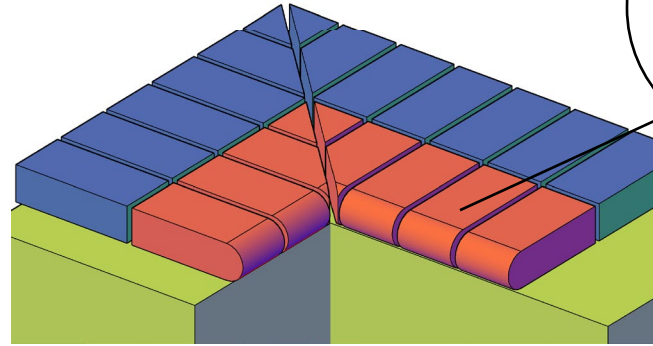
Rowlock and watertable shapes are identical to the shapes sometimes referred to as "pool coping". Rather than list these shapes again with different ordering numbers, we instead present diagrams here, as examples of how to shapes in these applications. Simply order more of the desired shape for any coping use.

Coping Diagrams

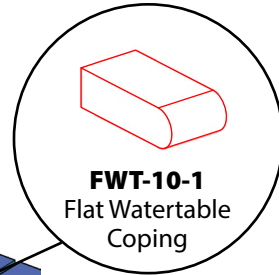
*Corner treatment as desired



TOP VIEW

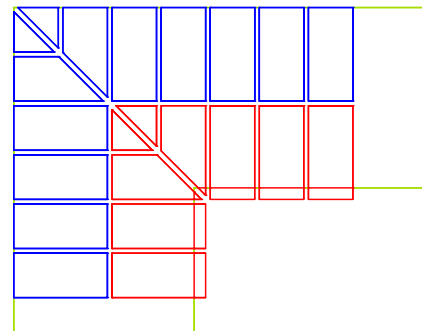


ISO VIEW

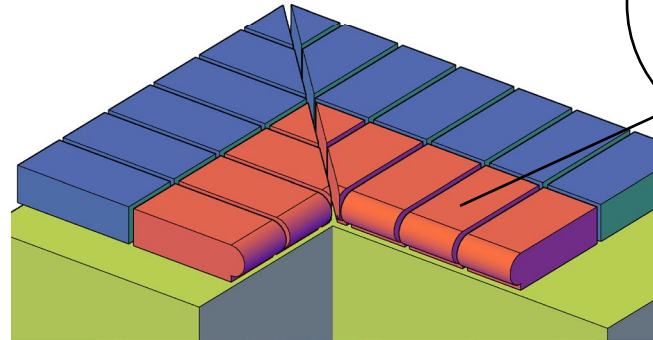


FWT-10-1
Flat Watertable
Coping

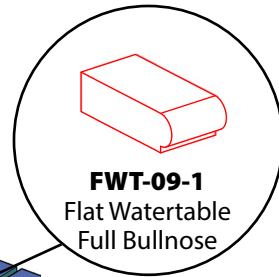
*Corner treatment as desired



TOP VIEW



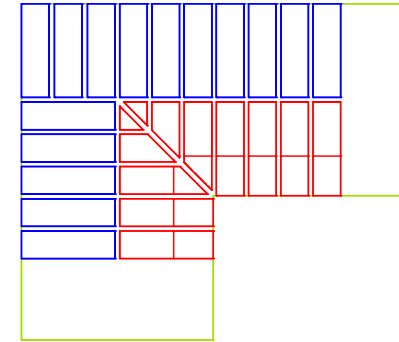
ISO VIEW



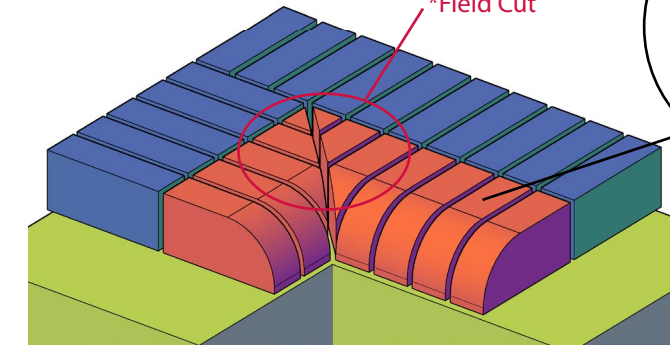
FWT-09-1
Flat Watertable
Full Bullnose

Copings

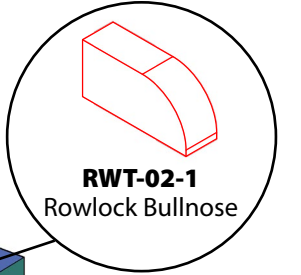
*Corner treatment as desired



TOP VIEW

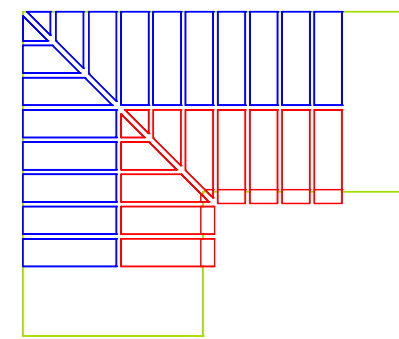


ISO VIEW

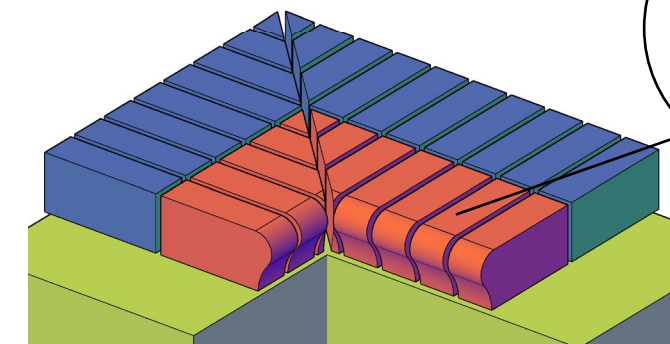


RWT-02-1
Rowlock Bullnose

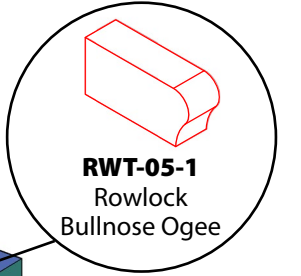
*Corner treatment as desired



TOP VIEW



ISO VIEW

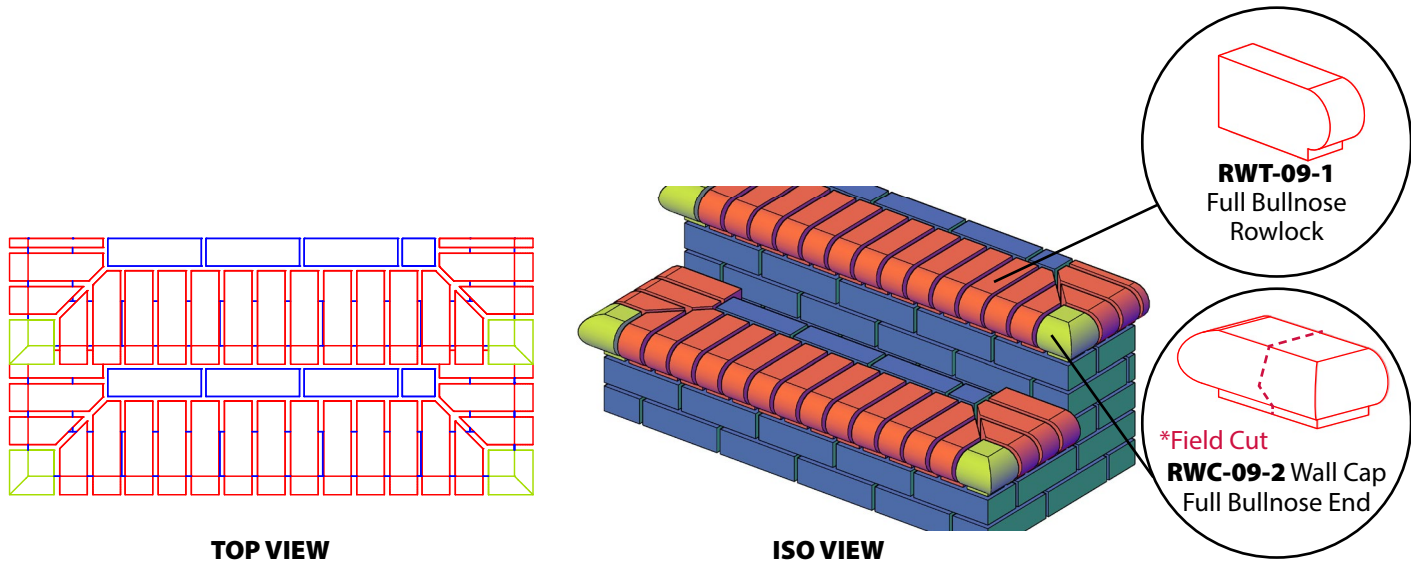
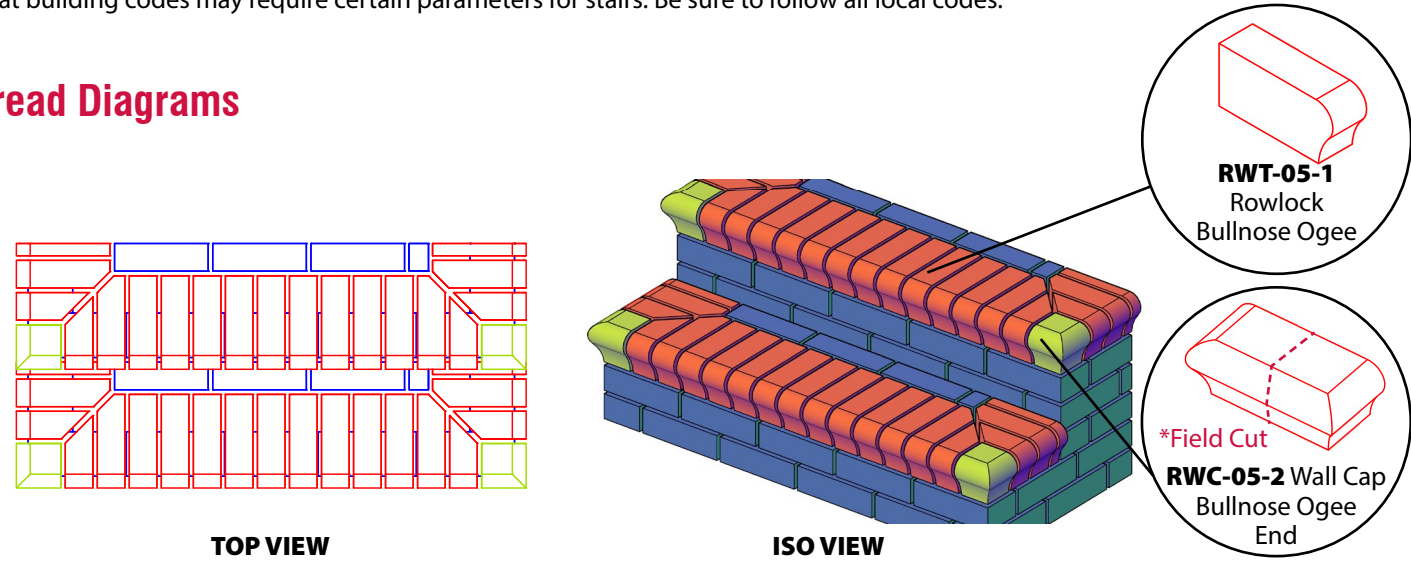


RWT-05-1
Rowlock
Bullnose Ogee

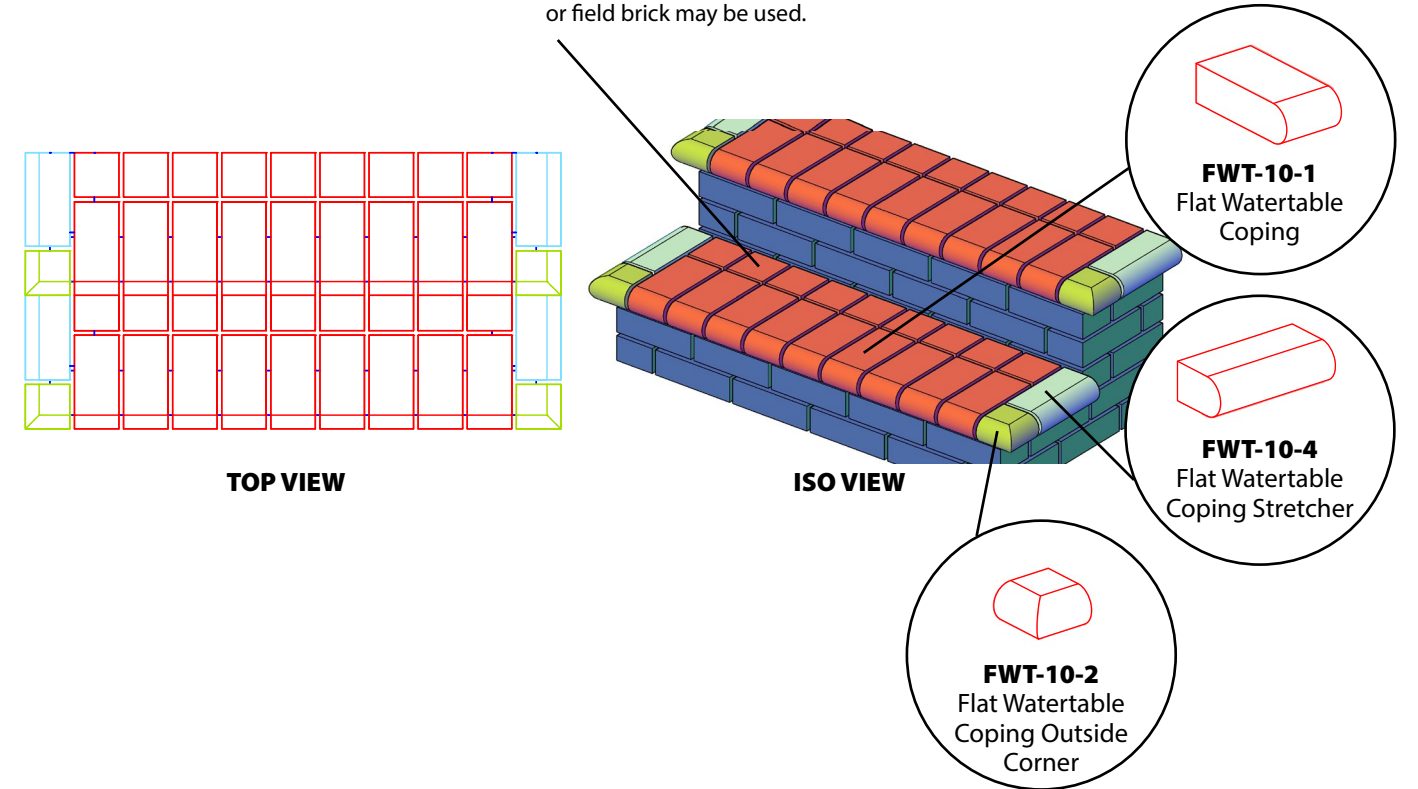
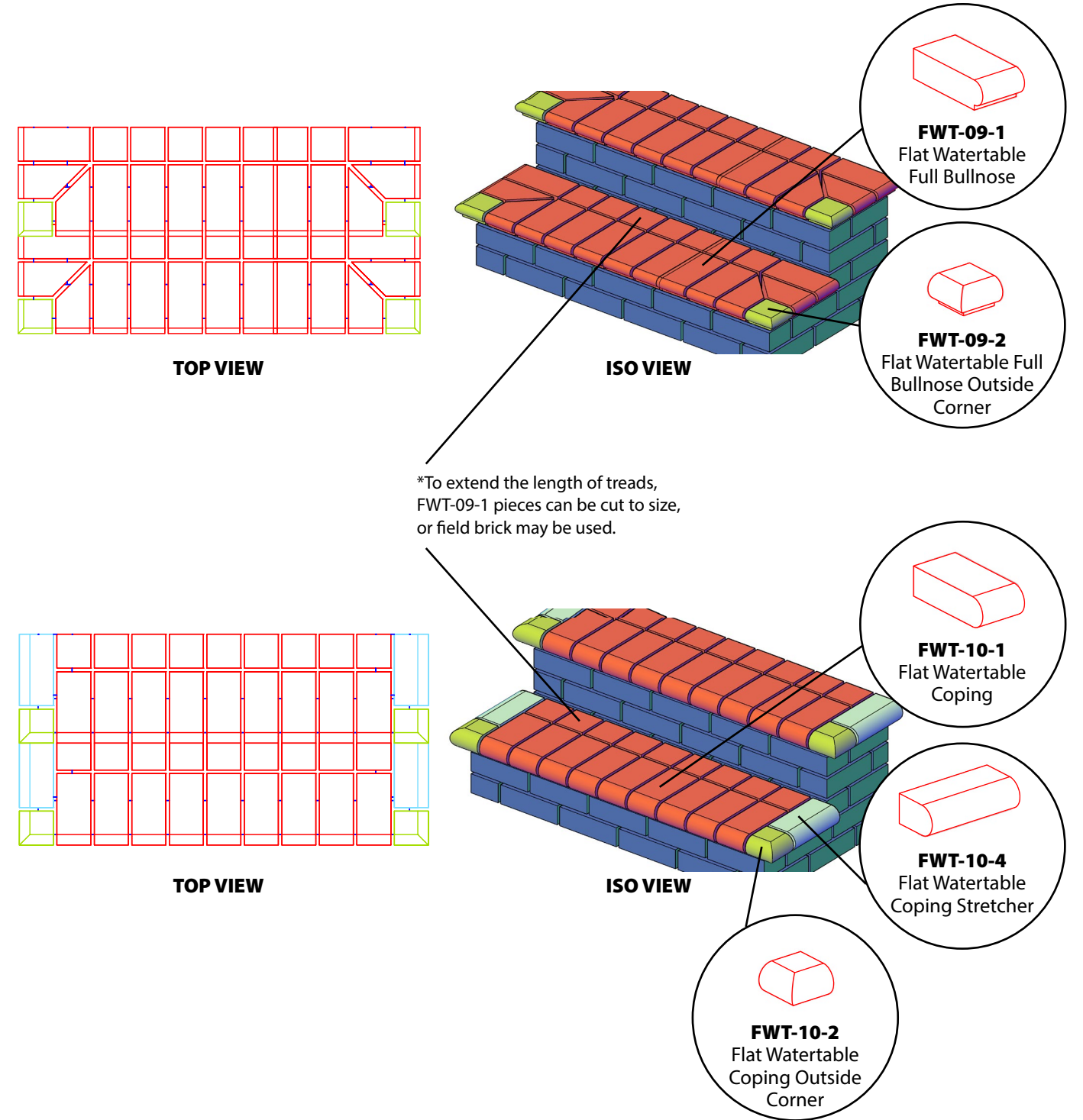
Treads

Watertable shapes are identical to the shapes classified as stair treads. Rather than list these shapes again with different ordering numbers, we instead present diagrams of how to use the watertable shapes as treads. Simply order more of the desired watertable shape for any tread use. Please note that building codes may require certain parameters for stairs. Be sure to follow all local codes.

Tread Diagrams



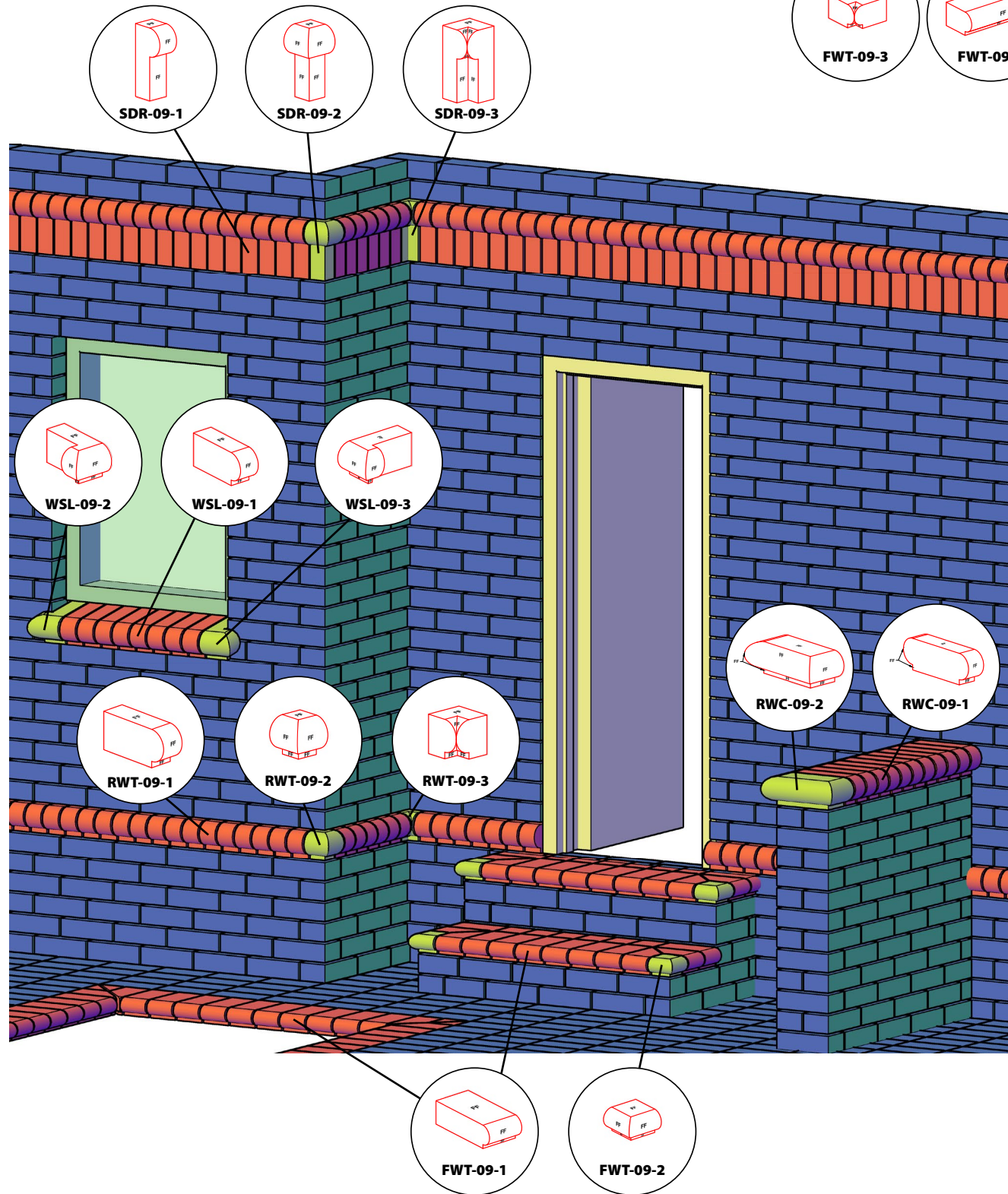
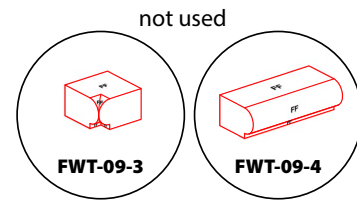
Treads



Example Wall Diagram

Same Profile

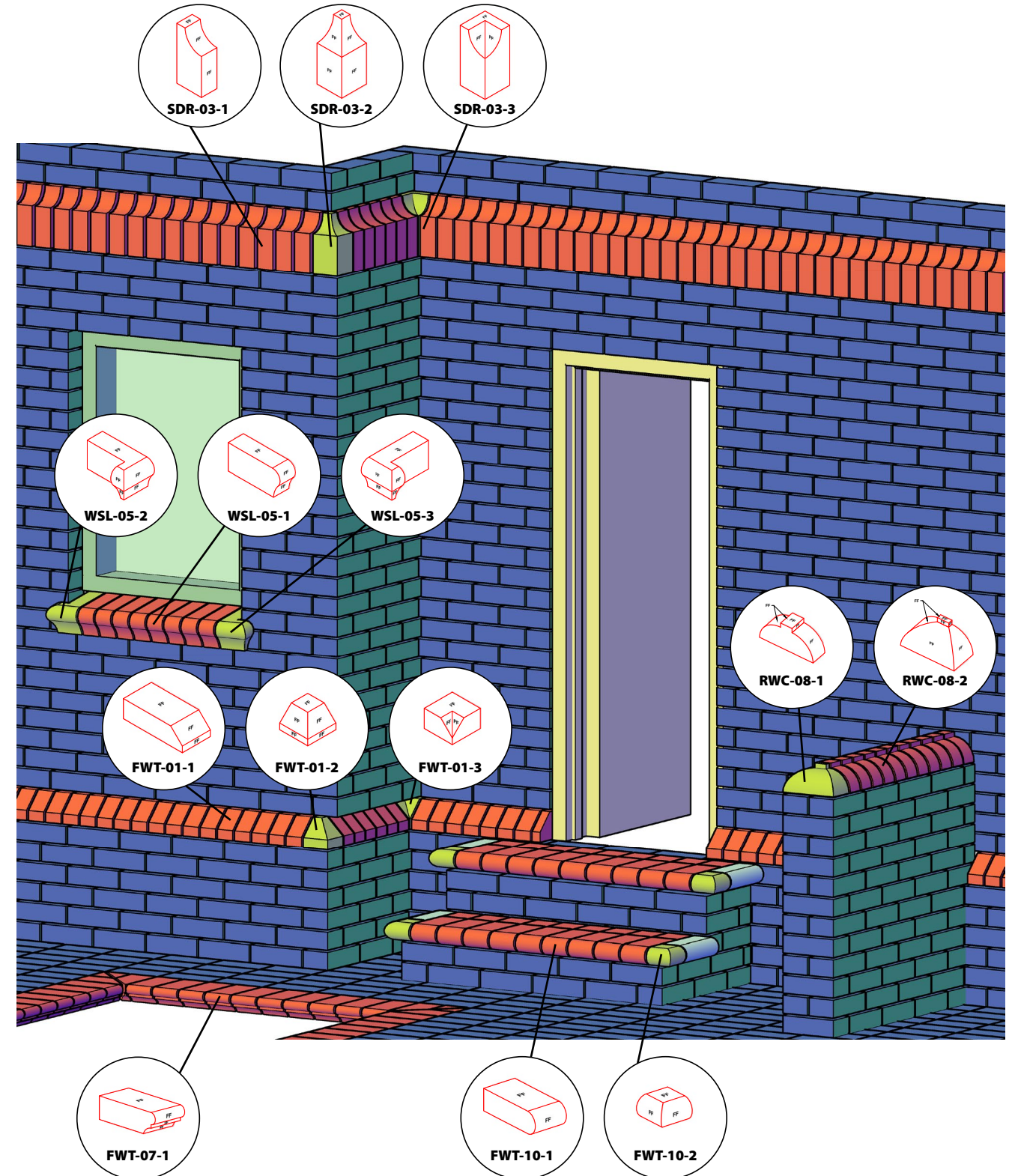
Here is an example of what it looks like when you use a single profile across multiple shape types, in this case Profile **09 Full Bullnose**.



Example Wall Diagram

Different Profiles

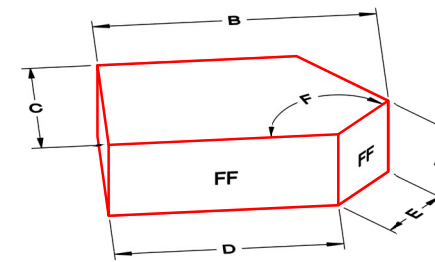
Here is an example of what it looks like when you use multiple profiles and shapes, in this case Profiles:



Click on any shape for more details.

Corners - External Short

CNR-01-1 Corner - External Short



CNR-01-1	CORNER - EXTERNAL SHORT					
	A	B	C	D	E	F
MODULAR	2 1/4"	Varies	3 5/8"	6"	2"	Degree of Corner
NORMAN	2 1/4"	Varies	3 5/8"	7 5/8"	3 5/8"	Degree of Corner
QUEEN	2 5/8"	Varies	2 5/8"	6"	2"	Degree of Corner
KING	2 5/8"	Varies	2 5/8"	5 7/8"	2 3/4"	Degree of Corner
ESTATE	3 5/8"	Varies	2 5/8"	5 7/8"	2 3/4"	Degree of Corner
CLOSURE	3 5/8"	Varies	3 5/8"	6"	2"	Degree of Corner
UTILITY	3 5/8"	Varies	3 5/8"	7 5/8"	3 5/8"	Degree of Corner

If the Dimension "B" is over 11 5/8" then the two leg Dimension "D" & "E" will have to be shortened. Dimension "F" is rounded to the nearest whole degree.

Corners

CNR-01-1 Corner - External Short

CNR-01-2 Corner - External Long

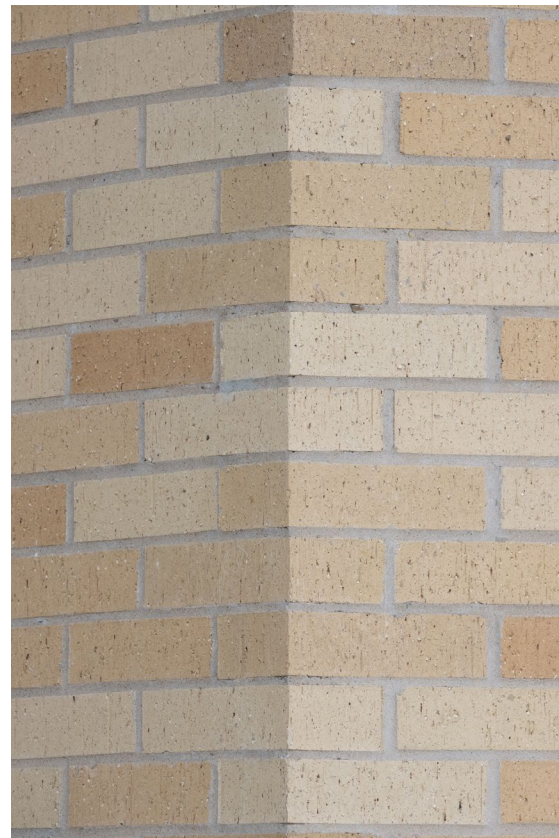
CNR-01-3 Corner - Internal

CNR-01-4 Corner - Hinge Brick

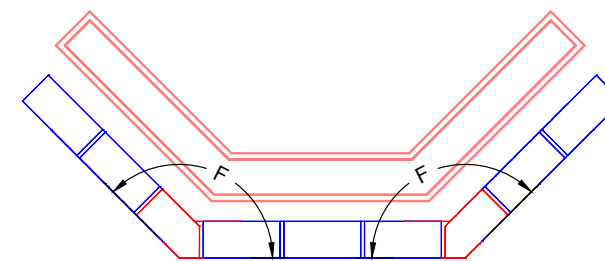
CNR-02-1 Corner - Soldier

CNR-02-2 Corner - External Soldier

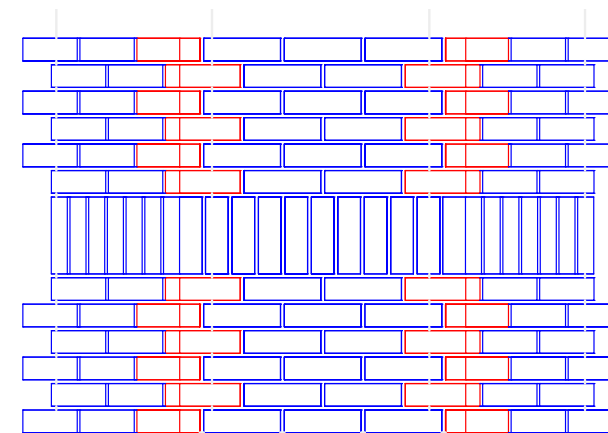
CNR-02-3 Corner - Internal Soldier



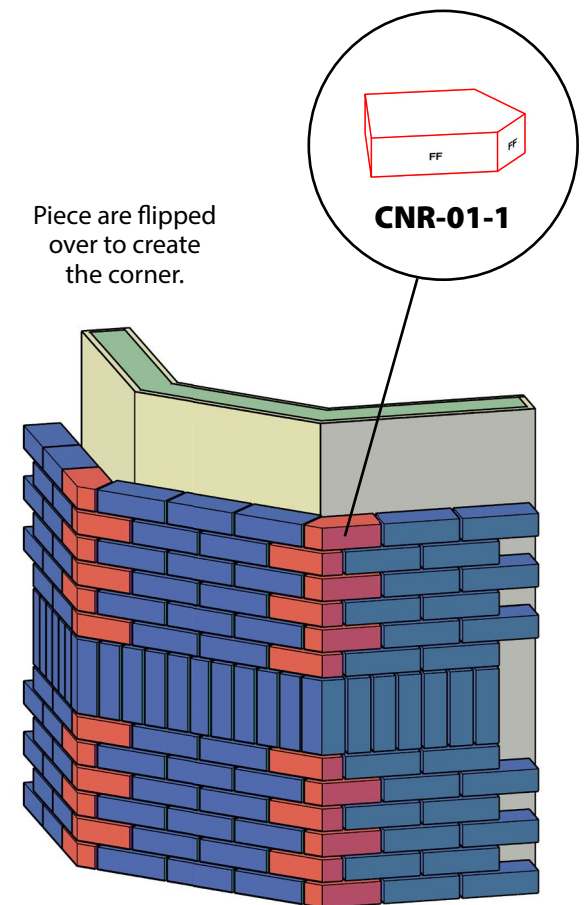
external corners



TOP VIEW



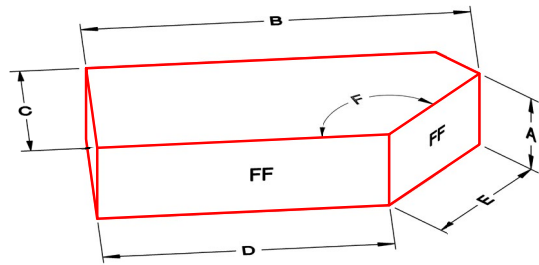
FRONT VIEW



ISO VIEW

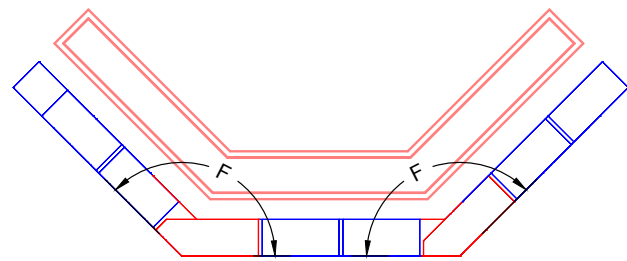
Corners - External Long

CNR-01-2 Corner - External Long

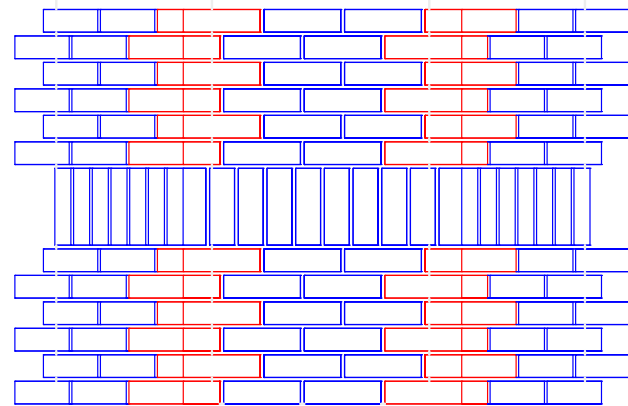


CNR-01-2	CORNER - EXTERNAL LONG					
	A	B	C	D	E	F
MODULAR	2 1/4"	Varies	3 5/8"	7 5/8"	3 5/8"	Degree of Corner
NORMAN	2 1/4"	Varies	3 5/8"	7 5/8"	3 5/8"	Degree of Corner
QUEEN	2 5/8"	Varies	2 5/8"	6 3/4"	2 3/4"	Degree of Corner
KING	2 5/8"	Varies	2 5/8"	9 5/8"	2 3/4"	Degree of Corner
ESTATE	3 5/8"	Varies	2 5/8"	9 5/8"	2 3/4"	Degree of Corner
CLOSURE	3 5/8"	Varies	3 5/8"	7 5/8"	3 5/8"	Degree of Corner
UTILITY	3 5/8"	Varies	3 5/8"	7 5/8"	3 5/8"	Degree of Corner

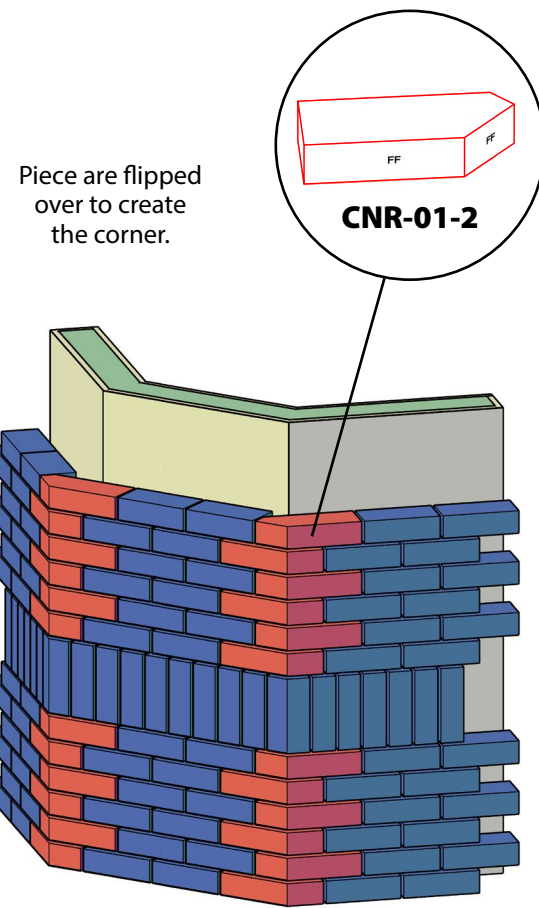
If the Dimension "B" is over 11 5/8" then the two leg Dimension "D" & "E" will have to be shortened. Dimension "F" is rounded to the nearest whole degree.



TOP VIEW

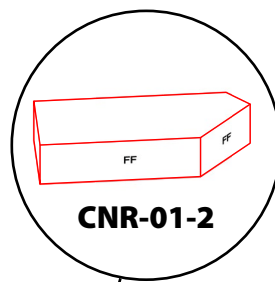


FRONT VIEW



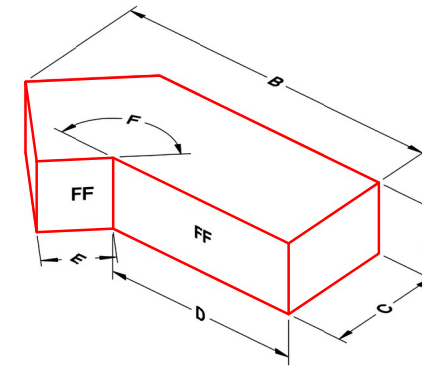
ISO VIEW

Piece are flipped over to create the corner.



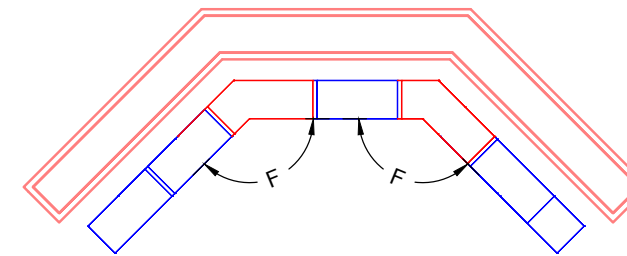
Corners - Internal

CNR-01-3 Corner - Internal

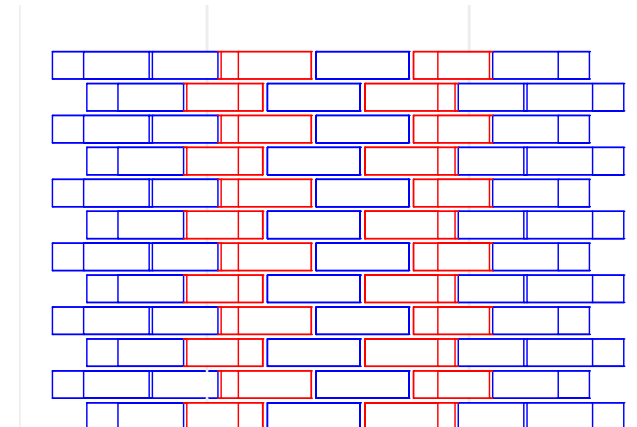


CNR-01-3	CORNER - INTERNAL					
	A	B	C	D	E	F
MODULAR	2 1/4"	Varies	3 5/8"	6"	2"	Degree of Corner
NORMAN	2 1/4"	Varies	3 5/8"	6"	2"	Degree of Corner
QUEEN	2 5/8"	Varies	2 5/8"	6"	2"	Degree of Corner
KING	2 5/8"	Varies	2 5/8"	5 7/8"	2 3/4"	Degree of Corner
ESTATE	3 5/8"	Varies	2 5/8"	5 7/8"	2 3/4"	Degree of Corner
CLOSURE	3 5/8"	Varies	3 5/8"	6"	2"	Degree of Corner
UTILITY	3 5/8"	Varies	3 5/8"	6"	2"	Degree of Corner

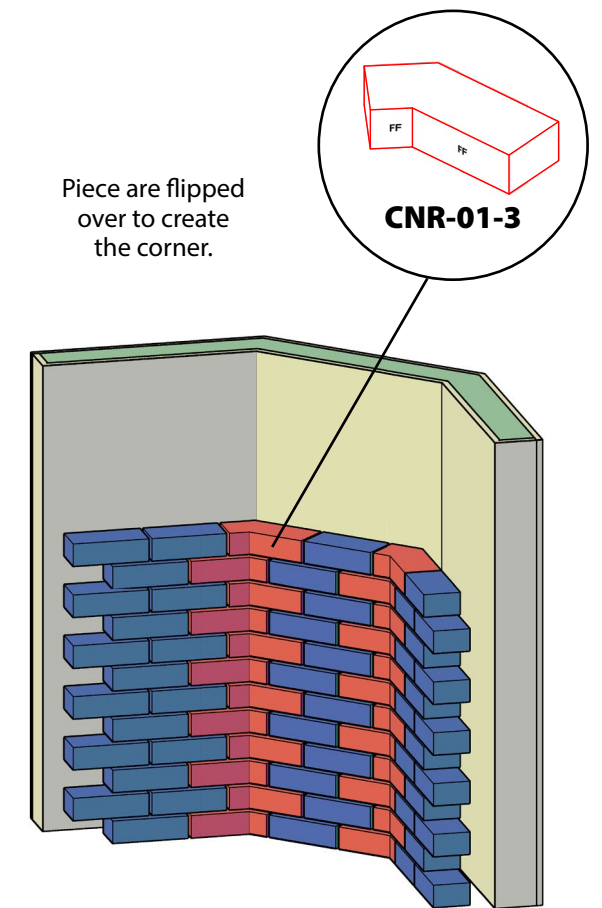
If the Dimension "B" is over 11 5/8" then the two leg Dimension "D" & "E" will have to be shortened. Dimension "F" is rounded to the nearest whole degree.



TOP VIEW

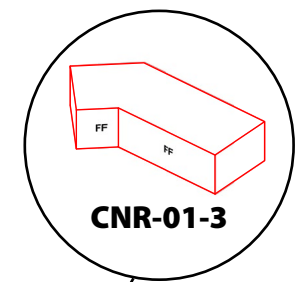


FRONT VIEW



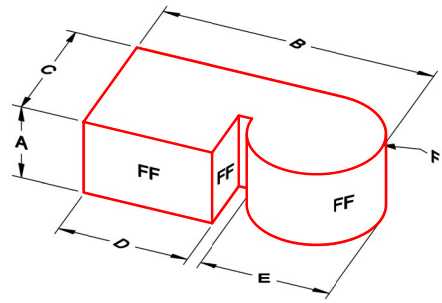
ISO VIEW

Piece are flipped over to create the corner.



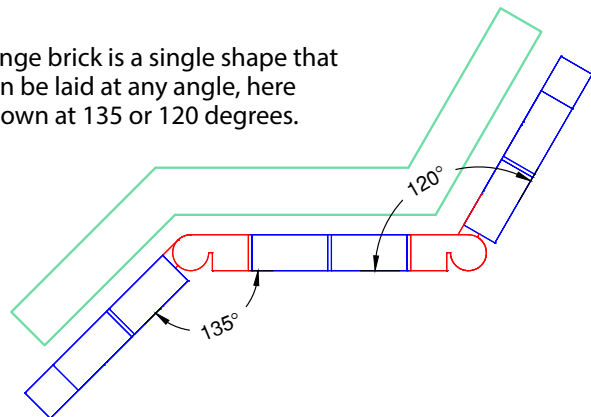
Corners - Hinge Brick

CNR-01-4 Corner - Hinge Brick

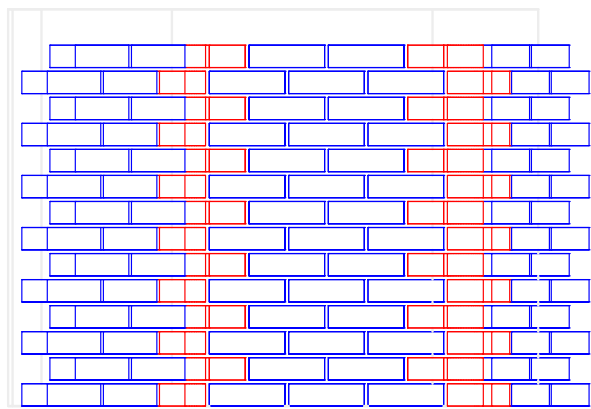


CNR-01-4	CORNERS - HINGE BRICK					
	A	B	C	D	E	F
MODULAR	2 1/4"	7 5/8"	3 5/8"	3 5/8"	3 5/8"	1 13/16"
NORMAN	2 1/4"	11 5/8"	3 5/8"	7 5/8"	3 5/8"	1 13/16"
QUEEN	2 5/8"	6 5/8"	2 5/8"	3 5/8"	2 5/8"	1 5/16"
KING	2 5/8"	9 1/2"	2 5/8"	6 1/2"	2 5/8"	1 5/16"
ESTATE	3 5/8"	9 1/2"	2 5/8"	6 1/2"	2 5/8"	1 5/16"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	3 5/8"	3 5/8"	1 13/16"
UTILITY	3 5/8"	11 5/8"	3 5/8"	7 5/8"	3 5/8"	1 13/16"

Hinge brick is a single shape that can be laid at any angle, here shown at 135 or 120 degrees.

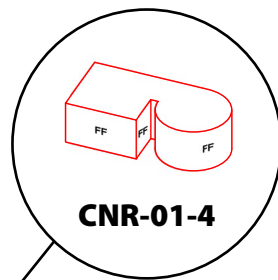


TOP VIEW

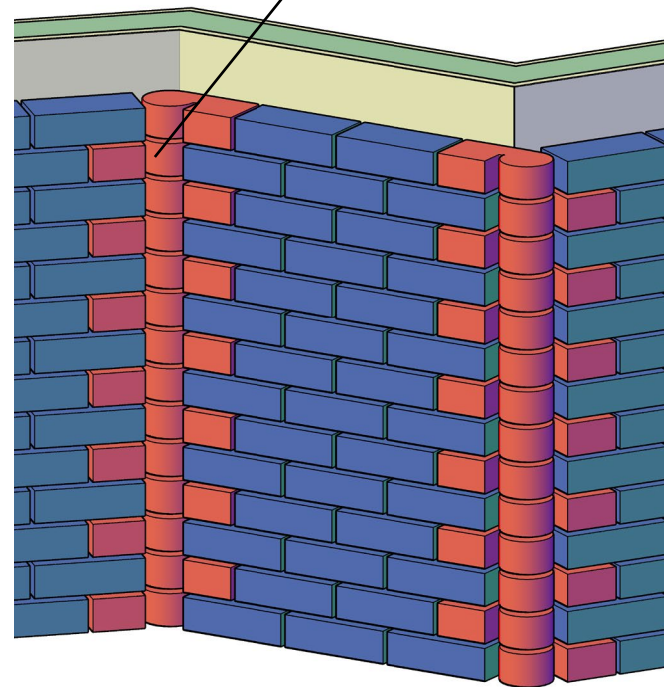


FRONT VIEW

Pieces are flipped over to create the corner.



CNR-01-4

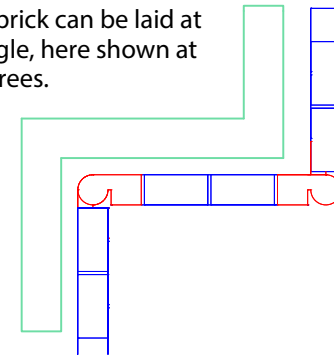


ISO VIEW

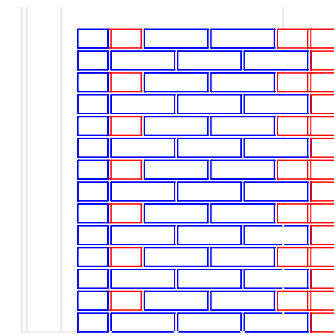
Corners - Hinge Brick

Other Hinge Brick Diagrams

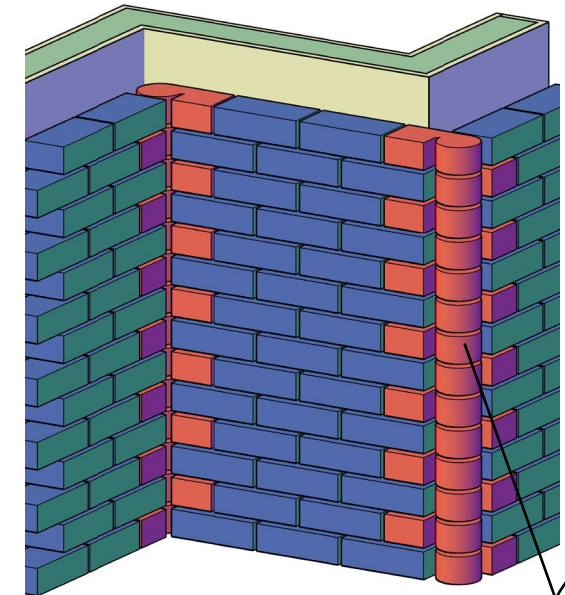
Hinge brick can be laid at any angle, here shown at 90 degrees.



TOP VIEW

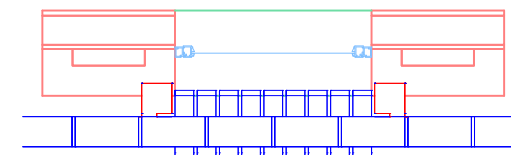


FRONT VIEW

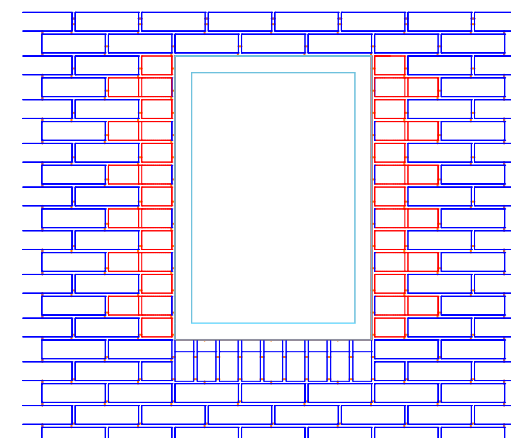


ISO VIEW

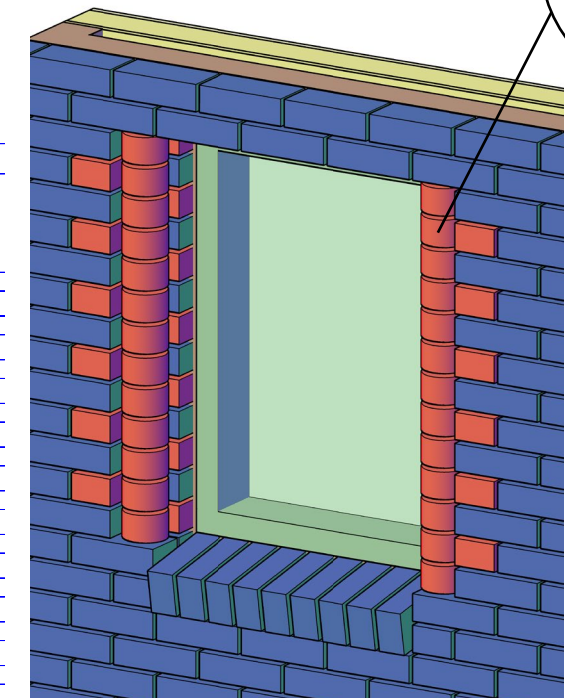
Hinge brick can be laid as window jambs.



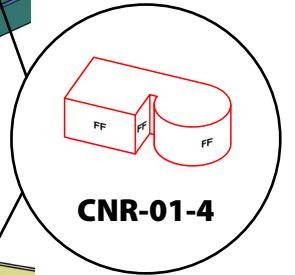
TOP VIEW



FRONT VIEW



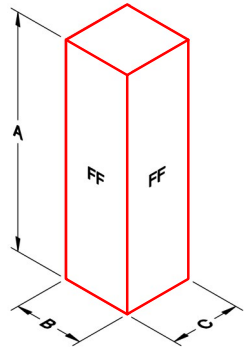
ISO VIEW



CNR-01-4

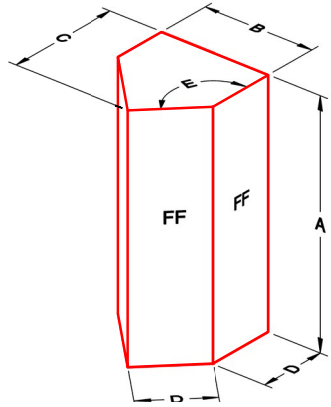
Corners - Soldiers

CNR-02-1 Corner - Soldier



CNR-02-1	CORNERS - SOLDIER		
	A	B	C
MODULAR	7 5/8"	2 1/4"	2 1/4"
NORMAN	11 5/8"	2 1/4"	2 1/4"
QUEEN	7 5/8"	2 5/8"	2 5/8"
KING	9 5/8"	2 5/8"	2 5/8"
ESTATE	9 5/8"	3 5/8"	3 5/8"
CLOSURE	7 5/8"	3 5/8"	3 5/8"
UTILITY	11 5/8"	3 5/8"	3 5/8"

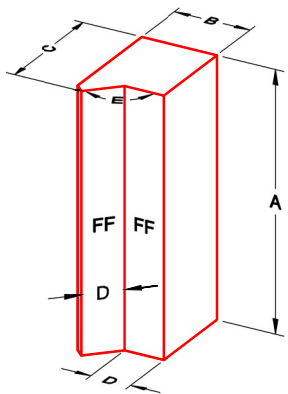
CNR-02-2 Corner - External Soldier



CNR-02-2	CORNERS - EXTERNAL SOLDIER				
	A	B	C	D	E
MODULAR	7 5/8"	3 5/8"	3 13/16"	~2 1/4"	Degree of Corner
NORMAN	11 5/8"	3 5/8"	3 13/16"	~2 1/4"	Degree of Corner
QUEEN	7 5/8"	2 5/8"	3 13/16"	~2 1/4"	Degree of Corner
KING	9 5/8"	2 5/8"	3 13/16"	~2 1/4"	Degree of Corner
ESTATE	9 5/8"	2 5/8"	3 13/16"	~2 1/4"	Degree of Corner
CLOSURE	7 5/8"	3 5/8"	3 13/16"	~2 1/4"	Degree of Corner
UTILITY	11 5/8"	3 5/8"	3 13/16"	~2 1/4"	Degree of Corner

Dimension "E" is rounded to the nearest whole degree.

CNR-02-3 Corner - Internal Soldier

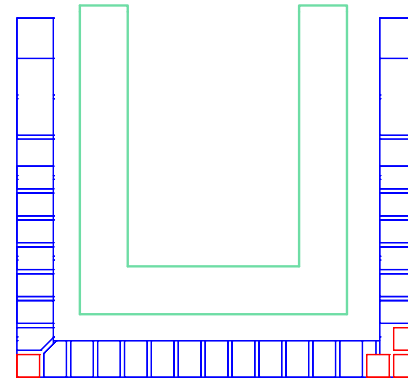


CNR-02-3	CORNERS - INTERNAL SOLDIER				
	A	B	C	D	E
MODULAR	7 5/8"	2 1/4"	3 5/8"	~1 3/16"	Degree of Corner
NORMAN	11 5/8"	2 1/4"	3 5/8"	~1 3/16"	Degree of Corner
QUEEN	7 5/8"	2 5/8"	2 5/8"	~1 3/8"	Degree of Corner
KING	9 5/8"	2 5/8"	2 5/8"	~1 3/8"	Degree of Corner
ESTATE	9 5/8"	2 5/8"	2 5/8"	~1 3/8"	Degree of Corner
CLOSURE	7 5/8"	3 5/8"	3 5/8"	~1 7/8"	Degree of Corner
UTILITY	11 5/8"	3 5/8"	3 5/8"	~1 7/8"	Degree of Corner

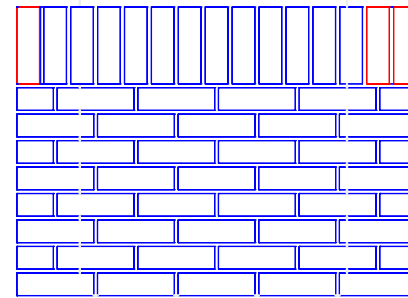
Dimension "E" is rounded to the nearest whole degree.

Corners - Soldiers

Soldier Corner Diagrams

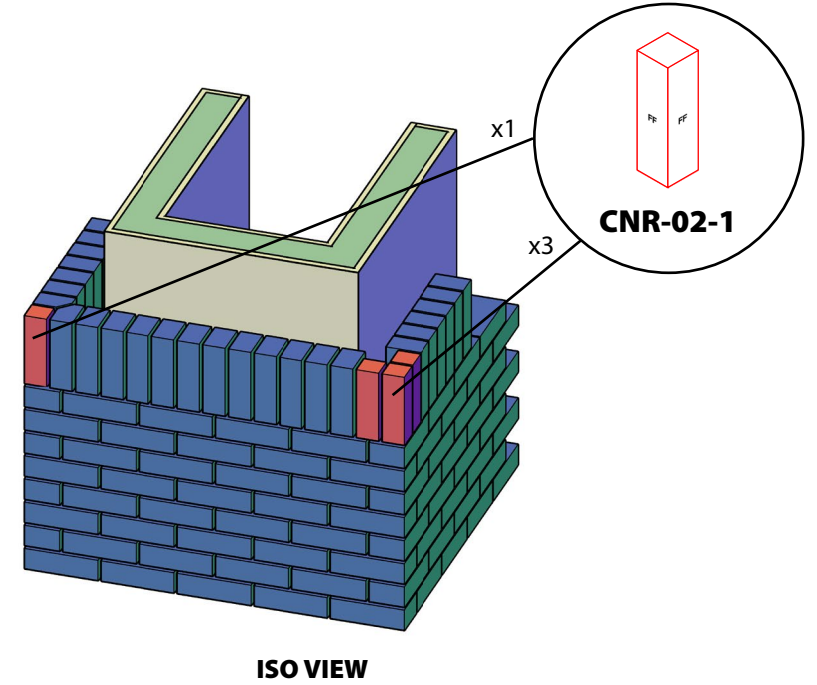


TOP VIEW

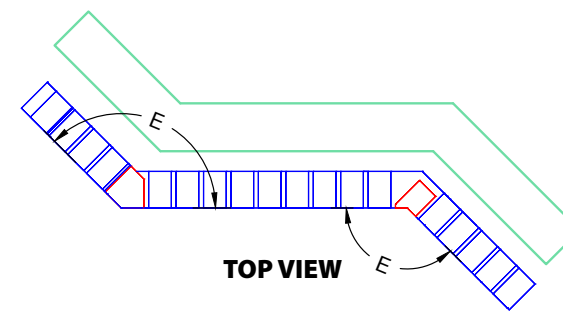


FRONT VIEW

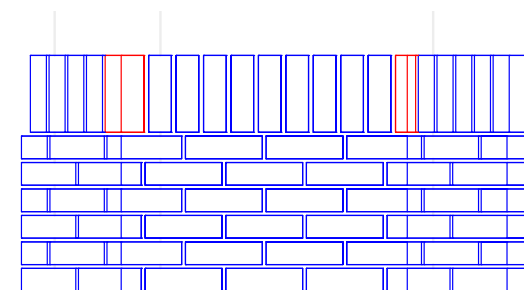
Two corner options shown here. On the left it is one corner shape with two field cut face brick. On the right three corners shapes are used with no field cuts needed.



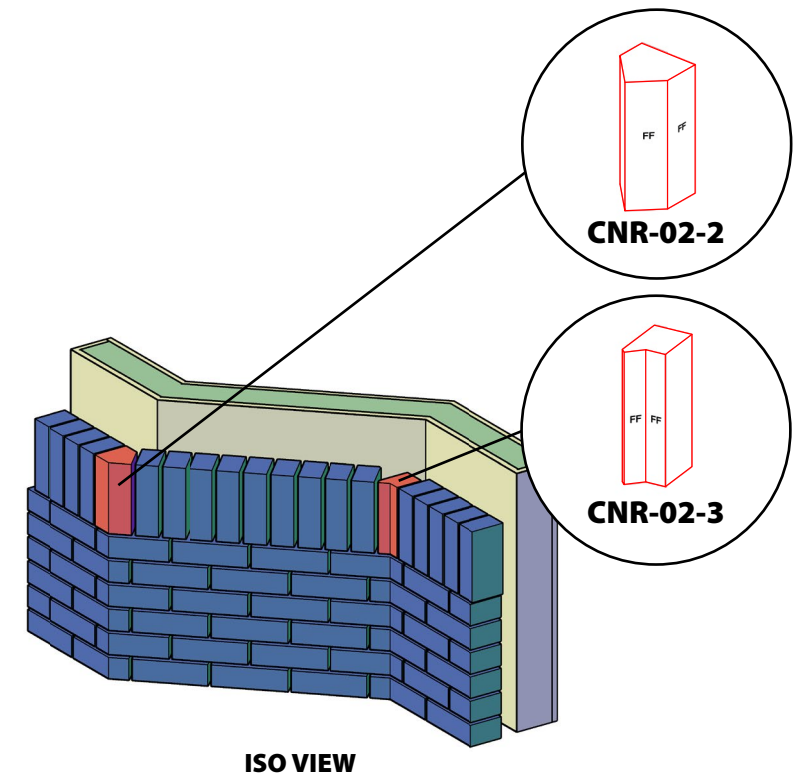
ISO VIEW



TOP VIEW



FRONT VIEW

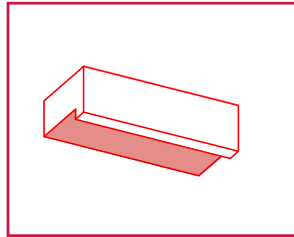


ISO VIEW

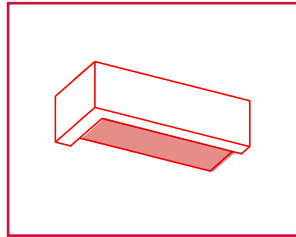
Click on any shape for more details.

Shelf Angles

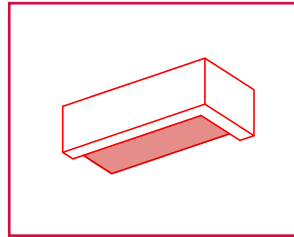
Shelf Angles



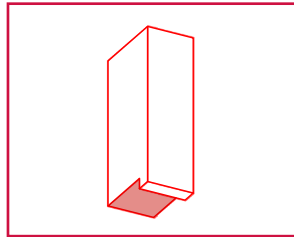
SHA-01-1 Shelf Angle - Stretcher



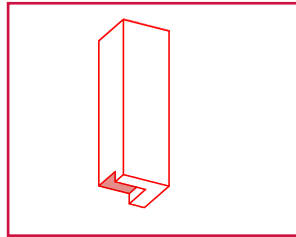
SHA-01-2 Shelf Angle - Stretcher - Corner Left



SHA-01-3 Shelf Angle - Stretcher - Corner Right



SHA-02-1 Shelf Angle - Soldier



SHA-02-2 Shelf Angle - Soldier - Corner

indicates bottom of shape

Radial Brick

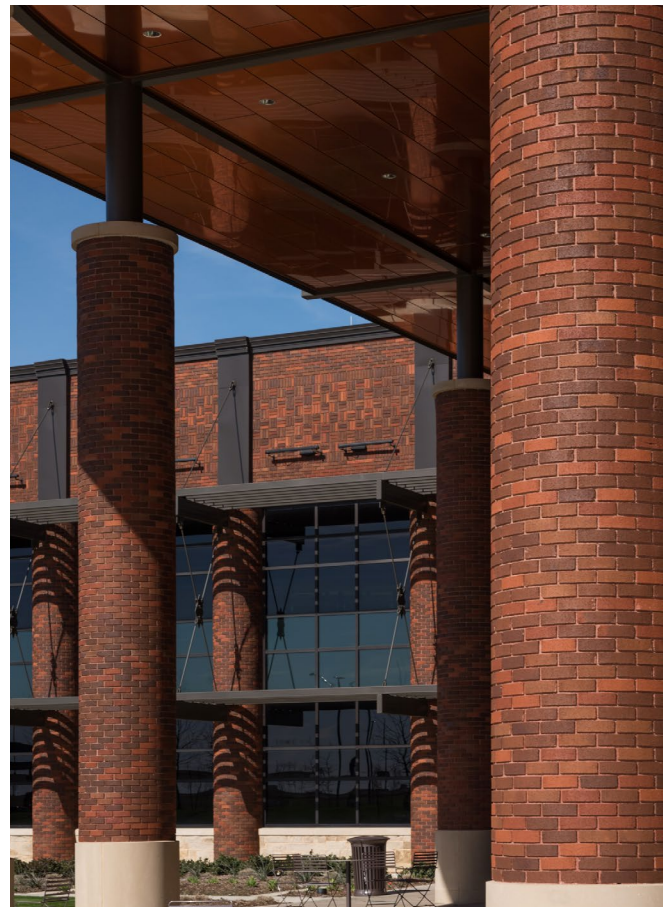
RAD-01-1 Outside Radial Stretcher

RAD-01-2 Outside Radial Starter

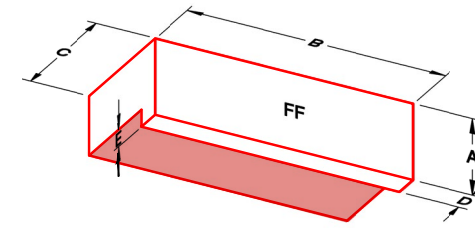
RAD-02-1 Inside Radial Stretcher

RAD-02-2 Inside Radial Starter

radial brick columns

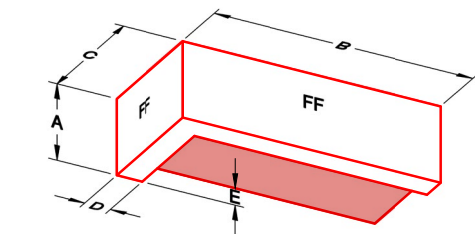


SHA-01-1 Shelf Angle - Stretcher



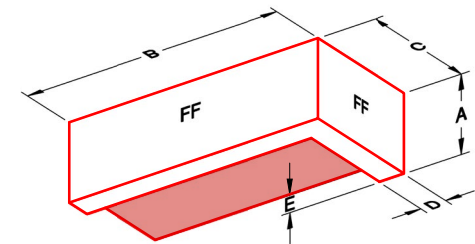
SHA-01-1	SHELF ANGLE - STRETCHER				
	A	B	C	D	E
MODULAR	2 1/4"	7 5/8"	3 5/8"	3/4"	1/2"
NORMAN	2 1/4"	11 5/8"	3 5/8"	3/4"	1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	3/4"	1/2"
KING	2 5/8"	9 5/8"	2 5/8"	3/4"	1/2"
ESTATE	3 5/8"	9 5/8"	2 5/8"	3/4"	1/2"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	3/4"	1/2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	3/4"	1/2"

SHA-01-2 Shelf Angle - Stretcher - Corner Left



SHA-01-2	SHELF ANGLE - STRETCHER - CORNER LEFT				
	A	B	C	D	E
MODULAR	2 1/4"	7 5/8"	3 5/8"	3/4"	1/2"
NORMAN	2 1/4"	11 5/8"	3 5/8"	3/4"	1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	3/4"	1/2"
KING	2 5/8"	9 5/8"	2 5/8"	3/4"	1/2"
ESTATE	3 5/8"	9 5/8"	2 5/8"	3/4"	1/2"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	3/4"	1/2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	3/4"	1/2"

SHA-01-3 Shelf Angle - Stretcher - Corner Right

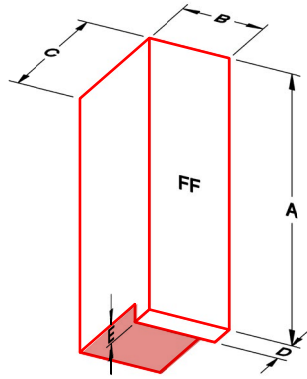


SHA-01-3	SHELF ANGLE - STRETCHER - CORNER RIGHT				
	A	B	C	D	E
MODULAR	2 1/4"	7 5/8"	3 5/8"	3/4"	1/2"
NORMAN	2 1/4"	11 5/8"	3 5/8"	3/4"	1/2"
QUEEN	2 5/8"	7 5/8"	2 5/8"	3/4"	1/2"
KING	2 5/8"	9 5/8"	2 5/8"	3/4"	1/2"
ESTATE	3 5/8"	9 5/8"	2 5/8"	3/4"	1/2"
CLOSURE	3 5/8"	7 5/8"	3 5/8"	3/4"	1/2"
UTILITY	3 5/8"	11 5/8"	3 5/8"	3/4"	1/2"

** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

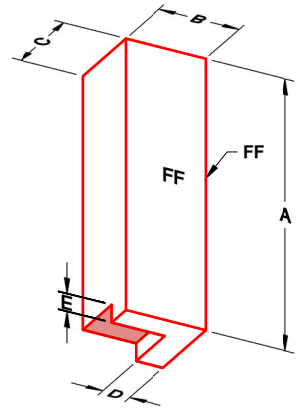
Shelf Angles

SHA-02-1 Shelf Angle - Soldier



SHA-02-1	SHELF ANGLE - SOLDIER				
	A	B	C	D	E
MODULAR	7 5/8"	2 1/4"	3 5/8"	3/4"	1/2"
NORMAN	11 5/8"	2 1/4"	3 5/8"	3/4"	1/2"
QUEEN	7 5/8"	2 5/8"	2 5/8"	3/4"	1/2"
KING	9 5/8"	2 5/8"	2 5/8"	3/4"	1/2"
ESTATE	9 5/8"	3 5/8"	2 5/8"	3/4"	1/2"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	3/4"	1/2"
UTILITY	11 5/8"	3 5/8"	3 5/8"	3/4"	1/2"

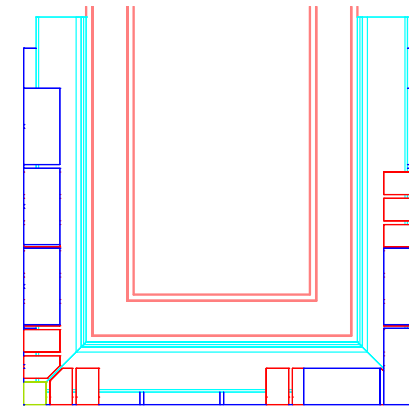
SHA-02-2 Shelf Angle - Soldier - Corner



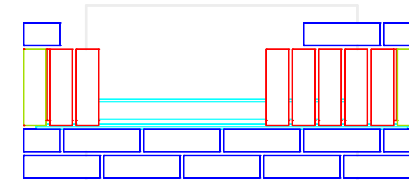
SHA-02-2	SHELF ANGLE - SOLDIER - CORNER				
	A	B	C	D	E
MODULAR	7 5/8"	2 1/4"	2 1/4"	3/4"	1/2"
NORMAN	11 5/8"	2 1/4"	2 1/4"	3/4"	1/2"
QUEEN	7 5/8"	2 5/8"	2 5/8"	3/4"	1/2"
KING	9 5/8"	2 5/8"	2 5/8"	3/4"	1/2"
ESTATE	9 5/8"	3 5/8"	3 5/8"	3/4"	1/2"
CLOSURE	7 5/8"	3 5/8"	3 5/8"	3/4"	1/2"
UTILITY	11 5/8"	3 5/8"	3 5/8"	3/4"	1/2"

Shelf Angles

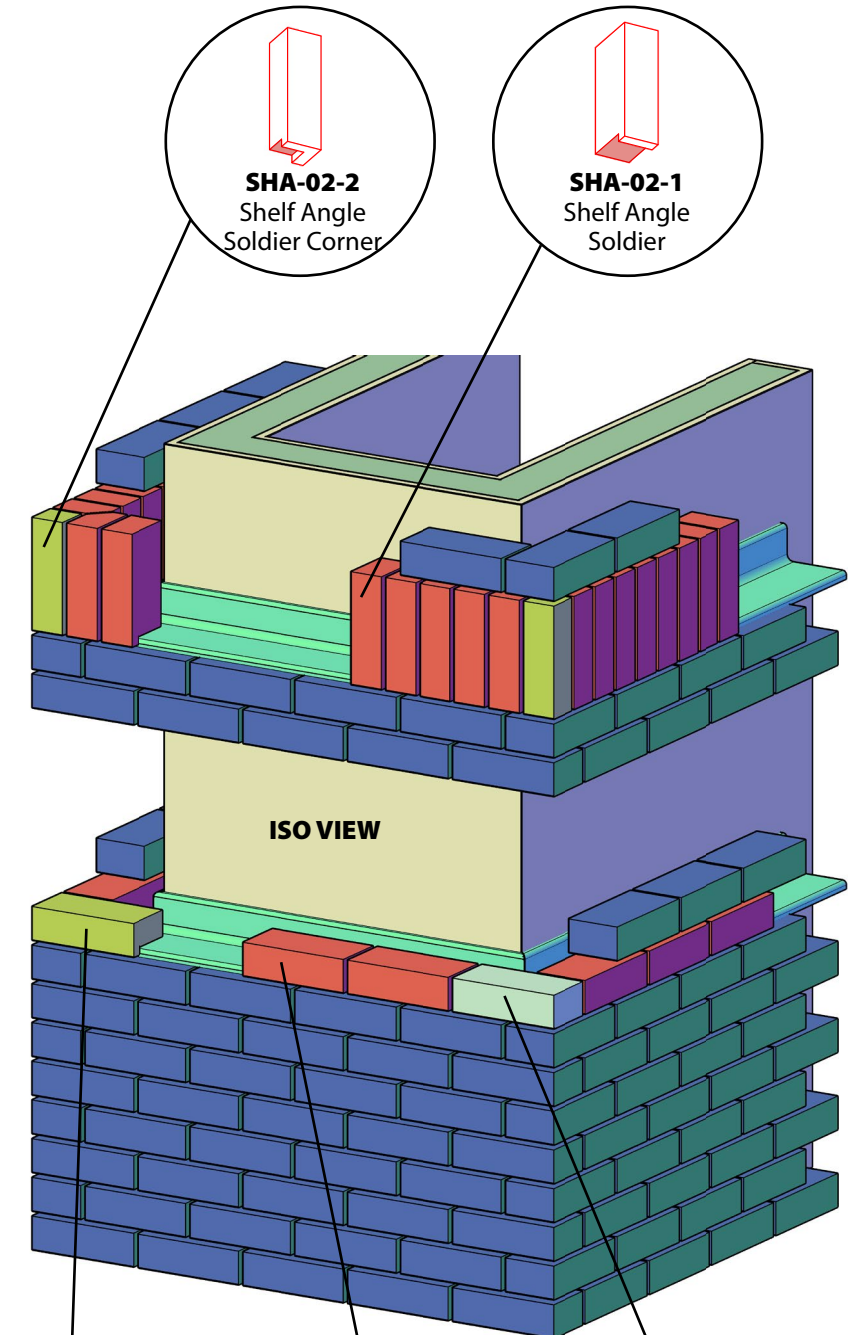
Shelf Angle Diagram



TOP VIEW



FRONT VIEW



SHA-02-2 Shelf Angle Soldier Corner

SHA-02-1 Shelf Angle Soldier

ISO VIEW

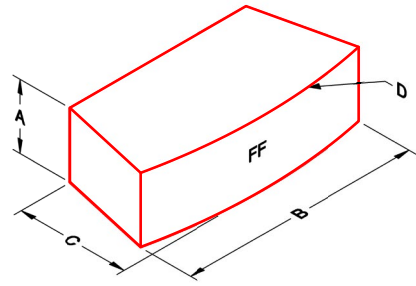
SHA-01-2 Shelf Angle Stretcher Corner Left

SHA-01-1 Shelf Angle Stretcher

SHA-01-3 Shelf Angle Stretcher Corner Right

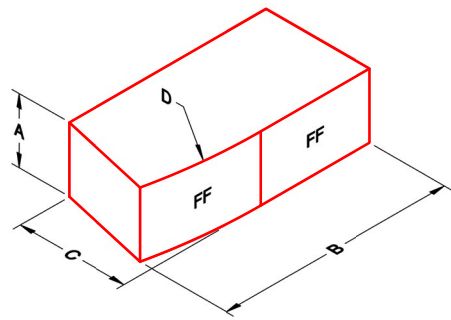
Radial Brick

RAD-01-1 Radial Outside Stretcher



RAD-01-1	RADIAL OUTSIDE STRETCHER			
	A	B	C	D
MODULAR	2 1/4"	~7 5/8"	3 5/8"	Radius
NORMAN	2 1/4"	~11 5/8"	3 5/8"	Radius
QUEEN	2 5/8"	~7 5/8"	2 5/8"	Radius
KING	2 5/8"	~9 5/8"	2 5/8"	Radius
ESTATE	3 5/8"	~9 5/8"	2 5/8"	Radius
CLOSURE	3 5/8"	~7 5/8"	3 5/8"	Radius
UTILITY	3 5/8"	~11 5/8"	3 5/8"	Radius

RAD-01-2 Radial Outside Starter



RAD-01-2	RADIAL OUTSIDE STARTER			
	A	B	C	D
MODULAR	2 1/4"	~7 5/8"	3 5/8"	Radius
NORMAN	2 1/4"	~11 5/8"	3 5/8"	Radius
QUEEN	2 5/8"	~7 5/8"	2 5/8"	Radius
KING	2 5/8"	~9 5/8"	2 5/8"	Radius
ESTATE	3 5/8"	~9 5/8"	2 5/8"	Radius
CLOSURE	3 5/8"	~7 5/8"	3 5/8"	Radius
UTILITY	3 5/8"	~11 5/8"	3 5/8"	Radius

Please note: For curved walls, if the radius is less than below, a special shape radial brick is required.

If the radius is equal to or larger than dimensions below, a standard field brick may be used.

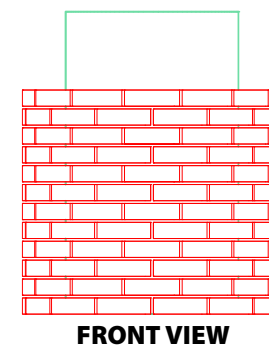
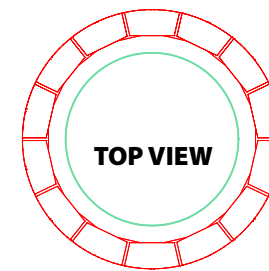
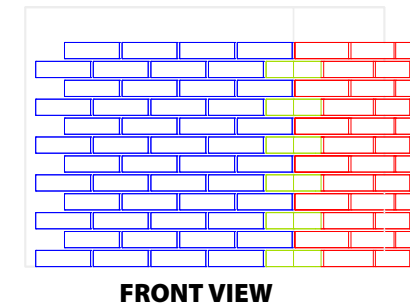
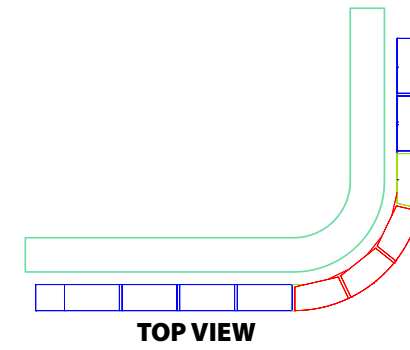
Modular Brick: Radius 8'0" or larger

King Size & Estate Size Brick: Radius 10'0" or larger

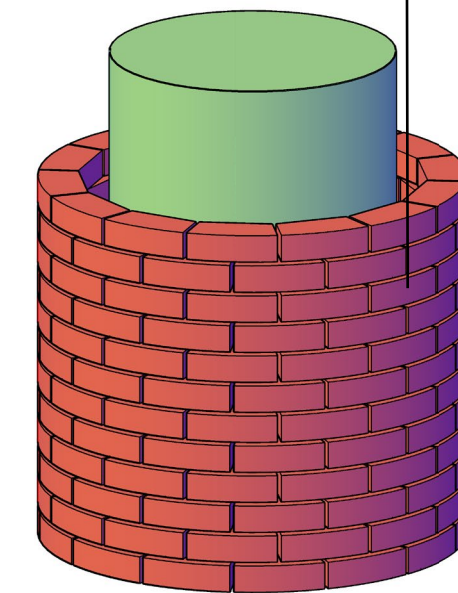
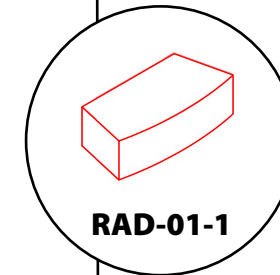
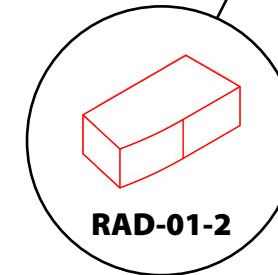
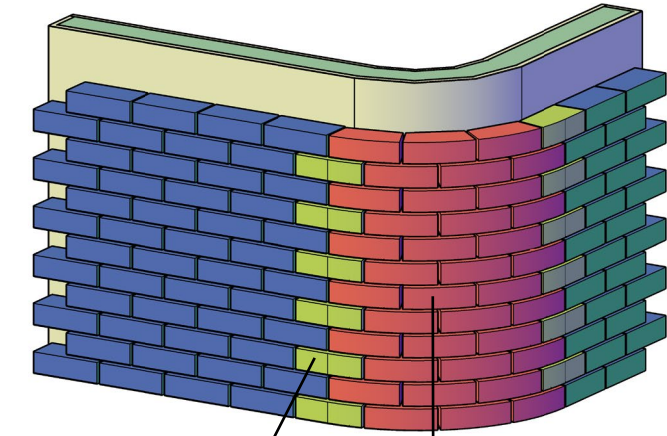
Utility & Norman Brick: Radius 12'0" or larger

Radial Brick

Radial Outside Brick Diagrams

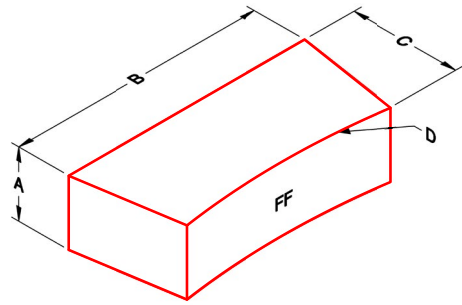


ISO VIEW



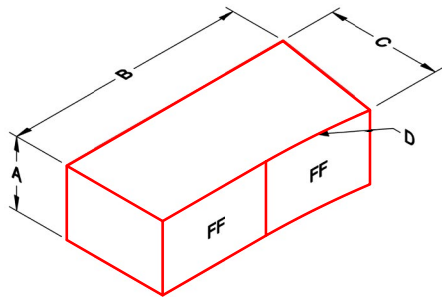
Radial Brick

RAD-02-1 Radial Inside Stretcher



RAD-02-1	RADIAL INSIDE STRETCHER			
	A	B	C	D
MODULAR	2 1/4"	~7 5/8"	3 5/8"	Radius
NORMAN	2 1/4"	~11 5/8"	3 5/8"	Radius
QUEEN	2 5/8"	~7 5/8"	2 5/8"	Radius
KING	2 5/8"	~9 5/8"	2 5/8"	Radius
ESTATE	3 5/8"	~9 5/8"	2 5/8"	Radius
CLOSURE	3 5/8"	~7 5/8"	3 5/8"	Radius
UTILITY	3 5/8"	~11 5/8"	3 5/8"	Radius

RAD-02-2 Radial Inside Starter



RAD-02-2	RADIAL INSIDE STARTER			
	A	B	C	D
MODULAR	2 1/4"	~7 5/8"	3 5/8"	Radius
NORMAN	2 1/4"	~11 5/8"	3 5/8"	Radius
QUEEN	2 5/8"	~7 5/8"	2 5/8"	Radius
KING	2 5/8"	~9 5/8"	2 5/8"	Radius
ESTATE	3 5/8"	~9 5/8"	2 5/8"	Radius
CLOSURE	3 5/8"	~7 5/8"	3 5/8"	Radius
UTILITY	3 5/8"	~11 5/8"	3 5/8"	Radius

Please note: For curved walls, if the radius is less than below, a special shape radial brick is required.

If the radius is equal to or larger than dimensions below, a standard field brick may be used.

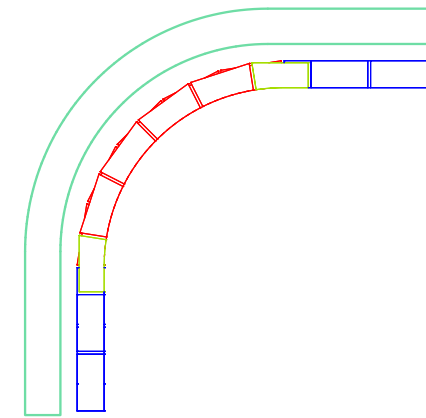
Modular Brick: Radius 8'0" or larger

King Size & Estate Size Brick: Radius 10'0" or larger

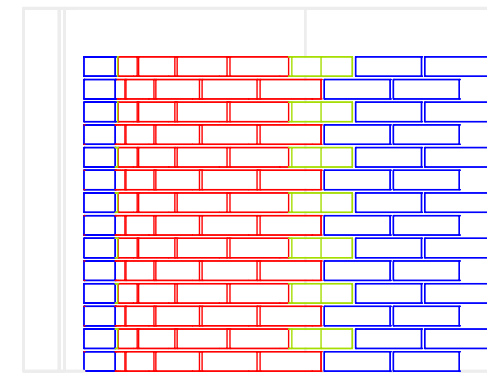
Utility & Norman Brick: Radius 12'0" or larger

Radial Brick

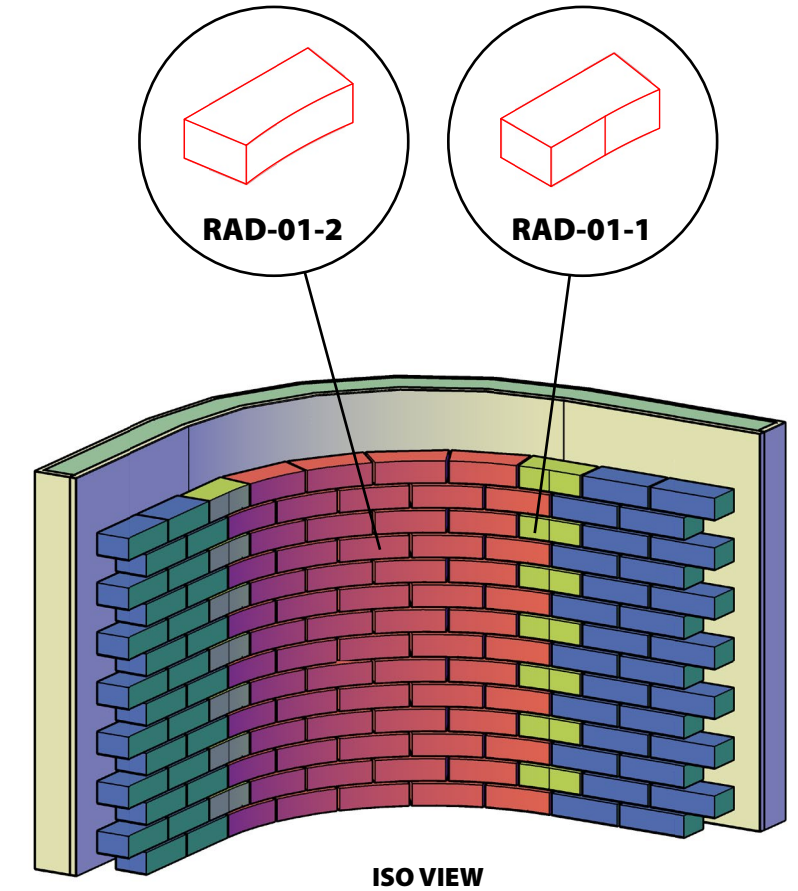
Inside Radial Brick Diagram



TOP VIEW



FRONT VIEW

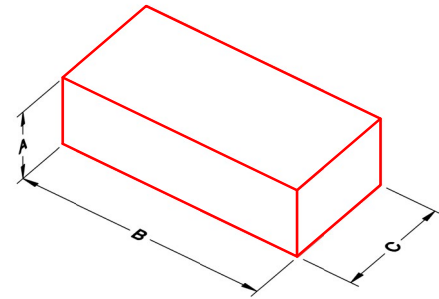


ISO VIEW

Solids

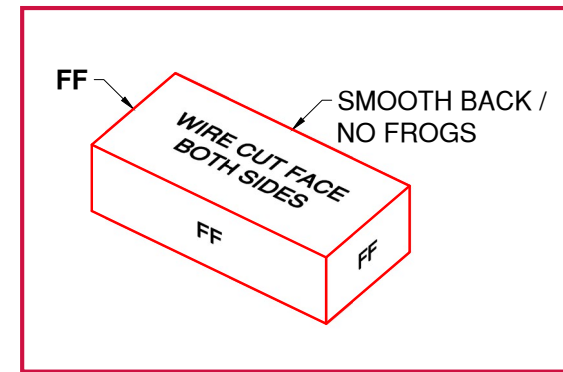
A solid brick shape can be finished out on any number of sides to suit various placement in a wall. Keep in mind that the finish, texture, and final wall placement of your order will change what kind of solid to order. Pieces are wire cut, which will match a Velour brick texture, but will need to be finished out on more sides for a texture like Bark or Ruff (see page 6 for images).

As these require more hand work, a minimum number must be ordered to warrant production. As with all shapes, ability to create them varies between plants, so be sure to ask your Acme Brick representative.



SLD	SOLID SHAPE		
	A	B	C
MODULAR	2 1/4"	7 5/8"	3 5/8"
NORMAN	2 1/4"	11 5/8"	3 5/8"
QUEEN	2 3/4"	7 5/8"	2 3/4"
KING	2 5/8"	9 5/8"	2 3/4"
ESTATE	3 5/8"	9 5/8"	2 3/4"
CLOSURE	3 5/8"	7 5/8"	3 5/8"
UTILITY	3 5/8"	11 5/8"	3 5/8"

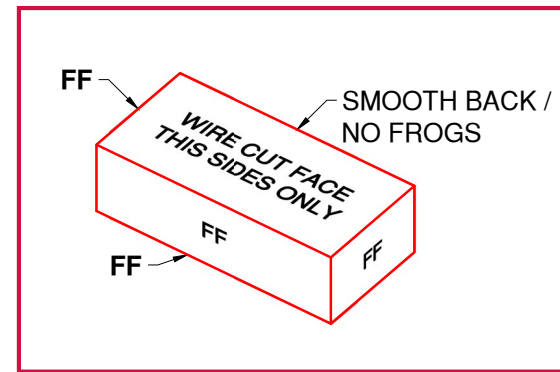
Nomenclature note: SLD-0X-1, X is the number of finished faces.



SLD-03-1

Three Faced Solid

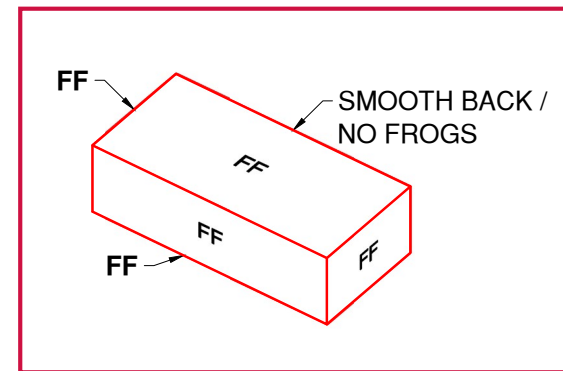
Use SLD-03-1 if the texture on the Stretchers and Headers are Velour.



SLD-04-1

Four Faced Solid

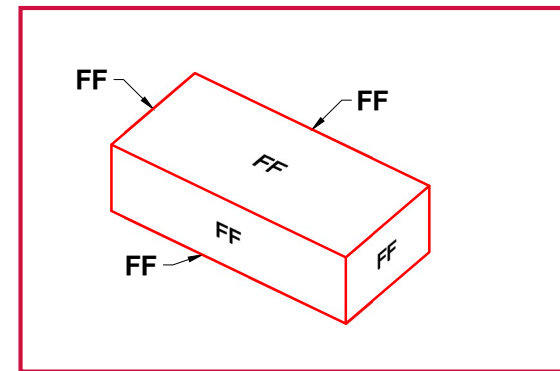
Use SLD-04-1 if the texture on the Stretchers and Headers are anything other than Velour.



SLD-05-1

Five Faced Solid

Use SLD-05-1 if the texture on the Stretchers and Headers are anything other than Velour.



SLD-06-1

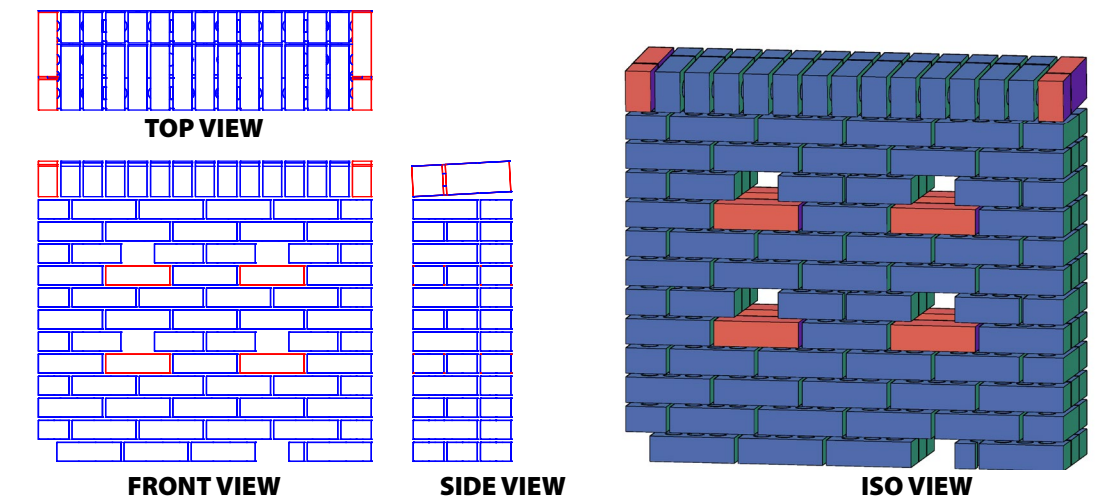
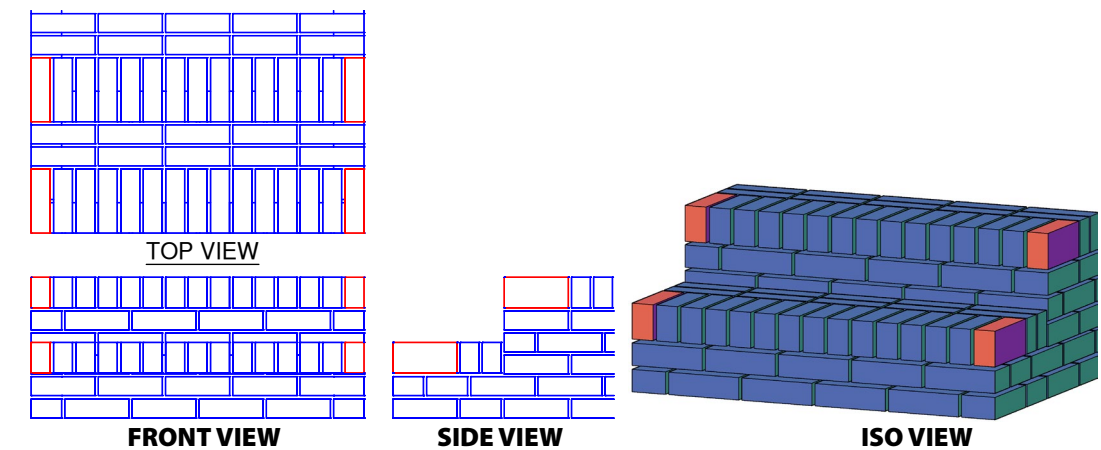
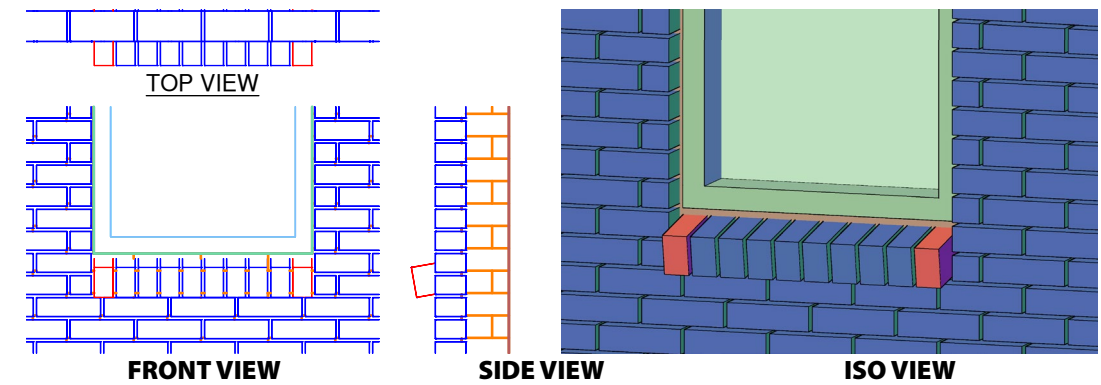
Six Faced Solid

Use SLD-06-1 if the texture on the Stretchers and Headers are anything other than Velour.

Solids

Three or Four Finished Faces Solid Block Use Diagrams

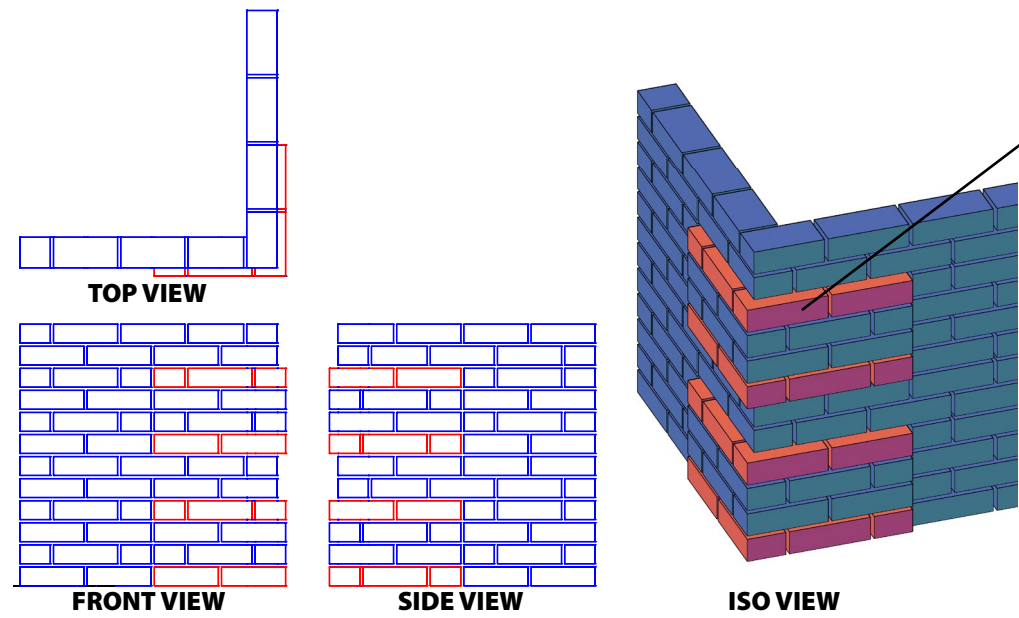
For examples on this page, use **SLD-03-1** if the finished face texture is Velour, as it is similar to the wire cut side. Order **SLD-04-1** if the finished face is anything other than Velour, because one side will need to match the stretchers and headers.



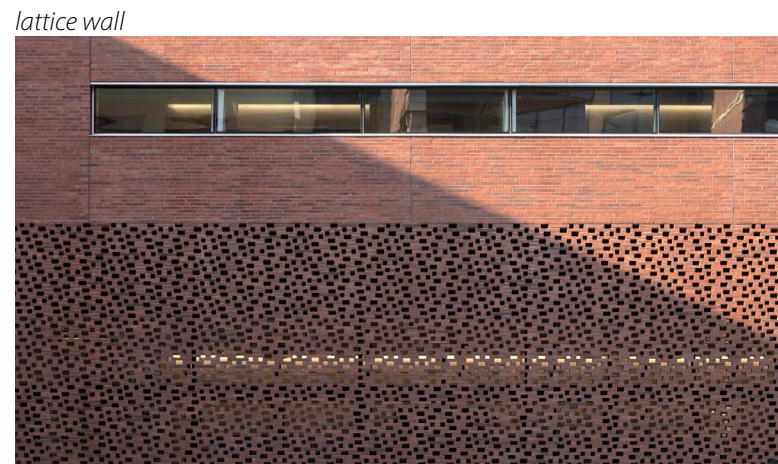
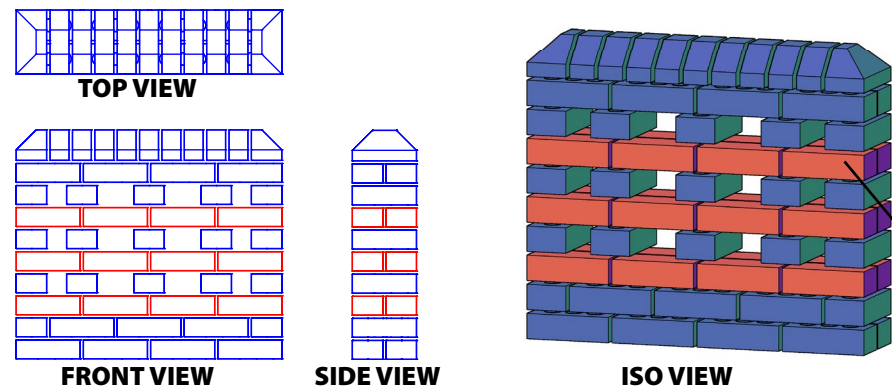
** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

Solids

Three or Four Finished Faces Solid Block Use Diagram

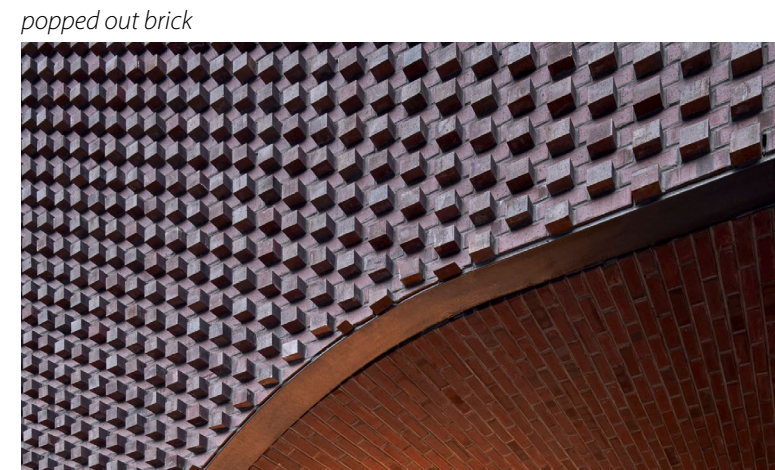
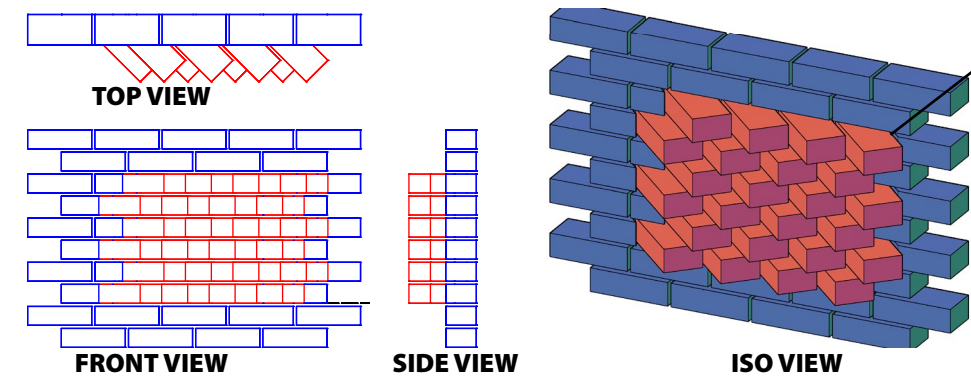
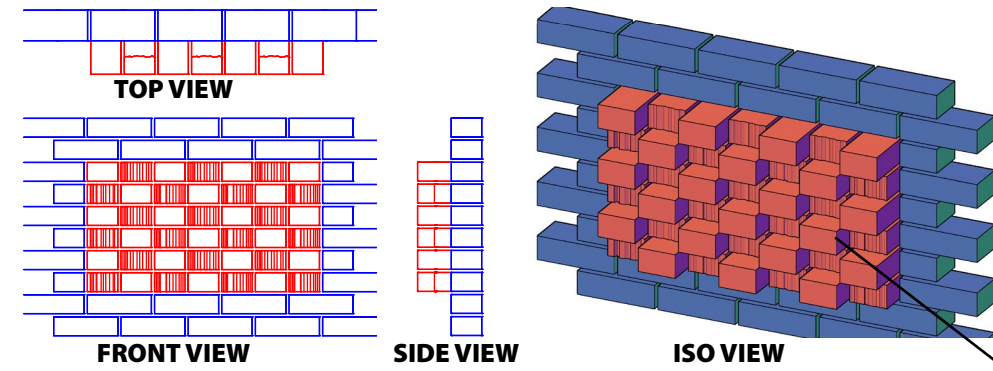


Five Finished Faces Solid Block Use Diagram



Solids

Six Finished Faces Solid Block Use Diagrams



Click on any shape for more details.

Click on any shape for more details.

Arches

- Jack Arch 3 Course
- Jack Arch 4 Course
- Jack Arch 5+ Course
- Roman
- Circular
- Segmental
- Elliptical

One Piece			Jack Arches 5 courses and over are not feasible because a single piece over 11 5/8" cannot be produced.				Note: The maximum manufacturing for pieces is 11 5/8" in length, restricting the size of one piece arches.
	ARC-01-1 One Piece Jack Arch	ARC-02-1 One Piece Jack Arch		ARC-04-1 One Piece Roman Arch	ARC-05-1 One Piece Circular Arch	ARC-06-1 One Piece Segmental Arch	ARC-07-1 One Piece Elliptical Arch

Multi Piece							
	ARC-01-2 Multi Piece Jack Arch	ARC-02-2 Multi Piece Jack Arch	ARC-03-2 Multi Piece Jack Arch	ARC-04-2 Multi Piece Roman Arch	ARC-05-2 Multi Piece Circular Arch	ARC-06-2 Multi Piece Segmental Arch	ARC-07-2 Multi Piece Elliptical Arch

One Piece w Key			Jack Arches with keystones, 5 courses and over are not feasible because a single piece over 11 5/8" cannot be produced.				Note: The maximum manufacturing for pieces is 11 5/8" in length, restricting the size of one piece arches.
	ARC-01-3 One Piece Jack Arch with Keystone	ARC-02-3 One Piece Jack Arch with Keystone		ARC-04-3 One Piece Roman Arch with Keystone	ARC-05-3 One Piece Circular Arch with Keystone	ARC-06-3 One Piece Segmental Arch with Keystone	ARC-07-3 One Piece Elliptical Arch with Keystone

Multi Piece w Key							
	ARC-01-4 Multi Piece 3 Course Jack Arch with Keystone	ARC-02-4 Multi Piece 4 Course Jack Arch with Keystone	ARC-03-4 Multi Piece 5 Course Jack Arch with Keystone	ARC-04-4 Multi Piece Roman Arch with Keystone	ARC-05-4 Multi Piece Circular Arch with Keystone	ARC-06-4 Multi Piece Segmental Arch with Keystone	ARC-07-4 Multi Piece Elliptical Arch with Keystone

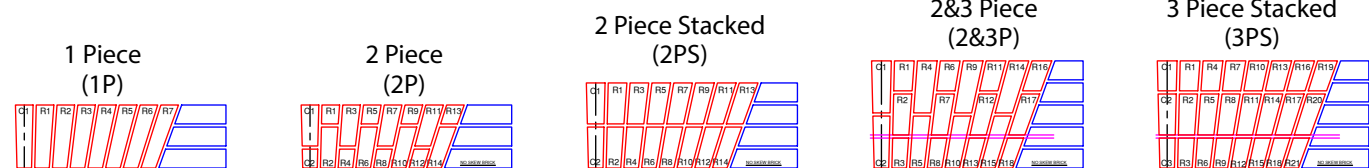
Helpful Arch Information

When requesting an Approval Drawing for an Arch, please provide the information denoted as "ARCH DRAWING NOTATIONS" listed as variables A through K accordingly on each page for that type Arch. All Arches may or may not use all Notations, but they are the same throughout all arches.

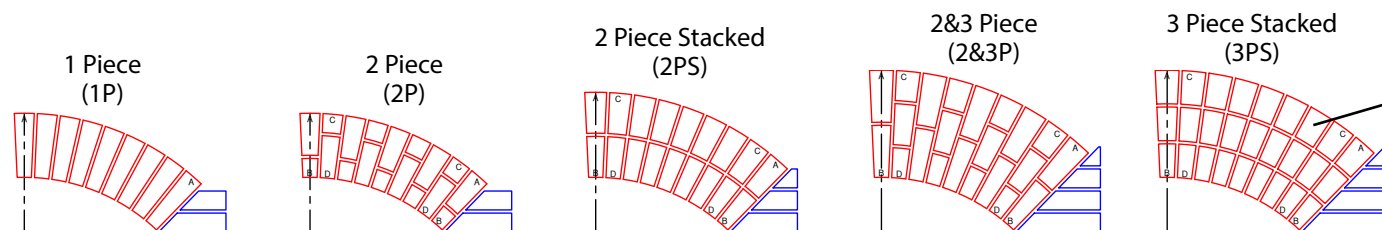
All joints to be a consistent 3/8."

ARCH DRAWING NOTATIONS	
A	Arch Type
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces
E	Brick Size
F	Key Height
G	Key Top
H	Key Bottom
I	Radius 1
J	Rise
K	Radius 2

- "A" - Arch Type** - pick the type of arch: Jack Arch, Roman, Circular, Segmental, Elliptical
- "B" - Masonry Opening** - span of opening to be crossed, rounded down to the nearest 1/2 inch
- "C" - Height of Arch** - The height of Jack Arches are given in number of courses. The height of Roman, Circular, Segmental and Elliptical arches can be given in number of courses or inches.
- "D" - Number of Pieces** - When ordering Multi Piece Arches, you will need to specify the desired number of pieces the height of the arch is divided into. This decision is purely aesthetic. See examples below.
- "E" - Brick Size** - width of field brick dictate the appropriate size, for Modular and Norman ~2 1/4", Queen and King ~2 5/8", Estate, Closure and Utility ~3 5/8"
- "F", "G", "H" - Key Height, Top, or Bottom** - height of a keystone, provided by others, for Jack Arches in courses, in inches for all other type of arches
- "I" - Radius 1** - radius of the arch
- "J" - Rise** - the vertical distance from the spring line to the bottom of the Arch, in inches
- "K" - Radius 2** - in Elliptical arches only, the second radius of the arch



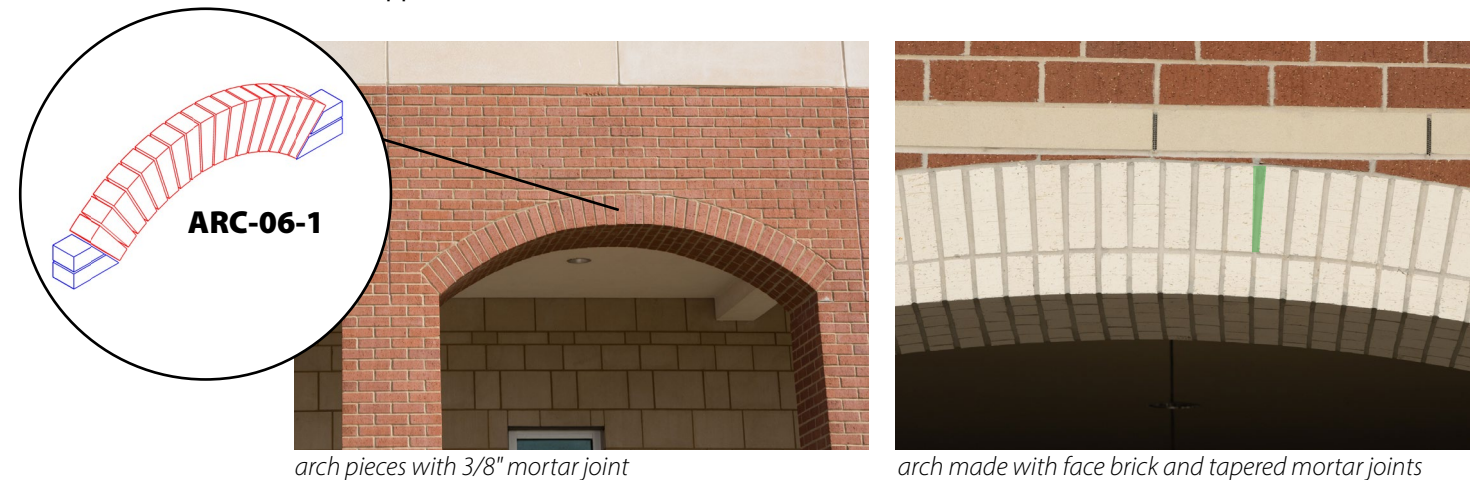
Jack Arch Number of Pieces Examples



Segmental Arch Number of Pieces Examples

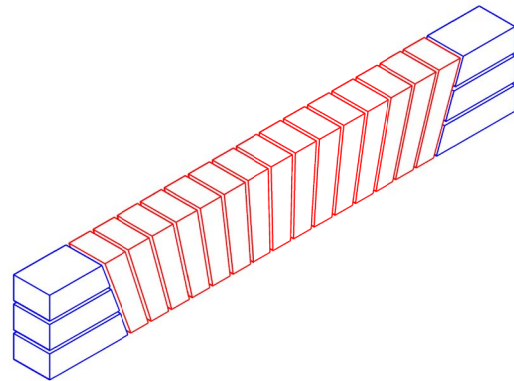
Radial Arch Notes

For most Radial Arches (arches with an associated radius) the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening for radial arches gets larger, a field brick may be the best option, because the taper of the arch piece or the mortar joint is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.



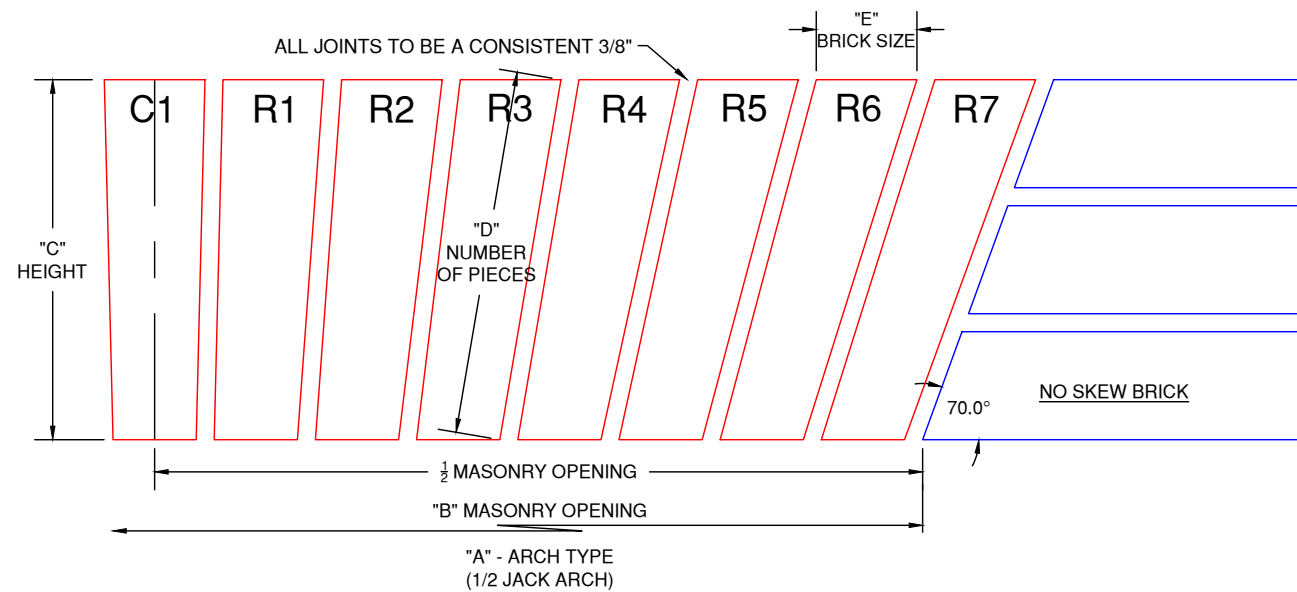
3 Course Jack Arch

ARC-01-1 One Piece Jack Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Three
D	Number of Pieces - One
E	Brick Size

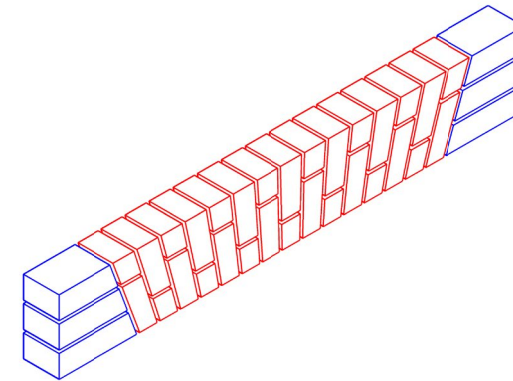
Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening and brick size chosen.



Height of Arch	3 COURSE
MODULAR	7 1/2"
NORMAN	7 1/2"
QUEEN	9"
KING	9"
ESTATE	11 5/8"
CLOSURE	11 5/8"
UTILITY	11 5/8"

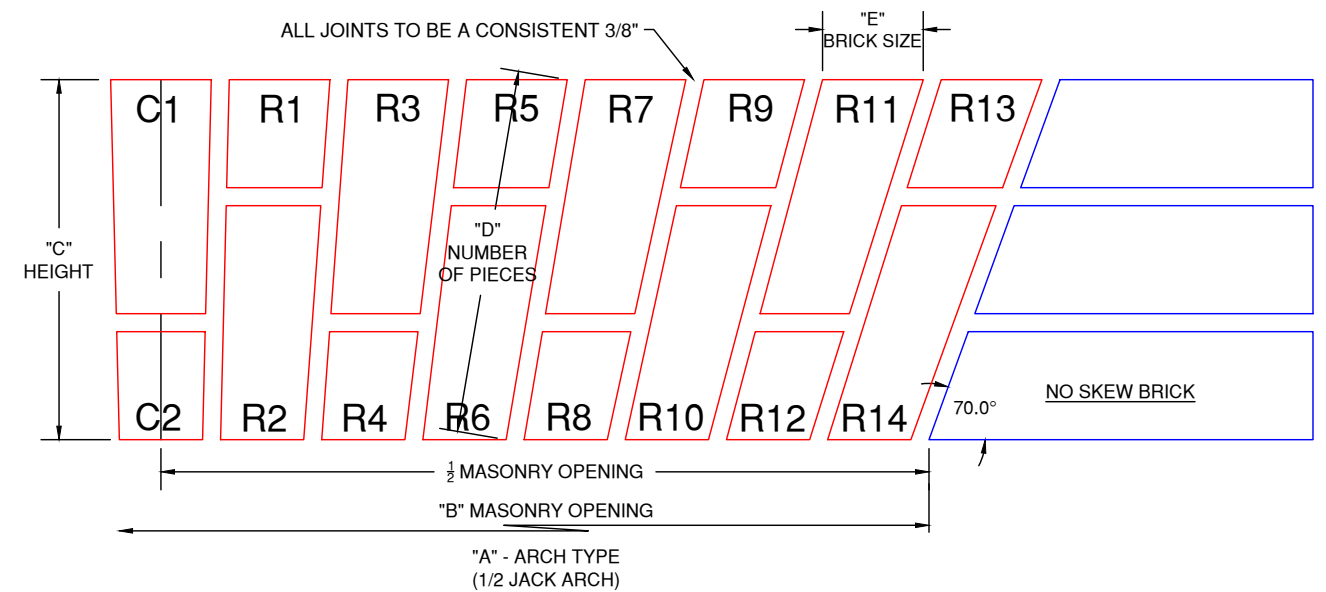
3 Course Jack Arch

ARC-01-2 Multi Piece Jack Arch



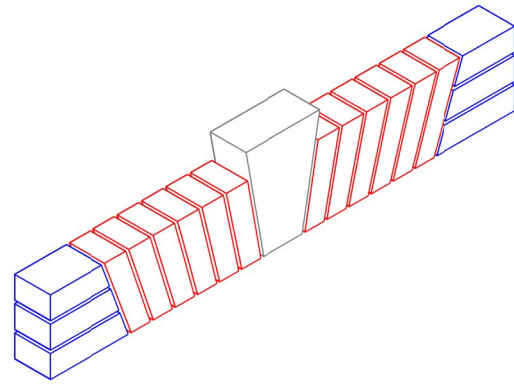
ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Three
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size

Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening in inches and brick size chosen. Example "D" number of pieces shown is 2P.



3 Course Jack Arch

ARC-01-3 One Piece with Keystone Jack Arch

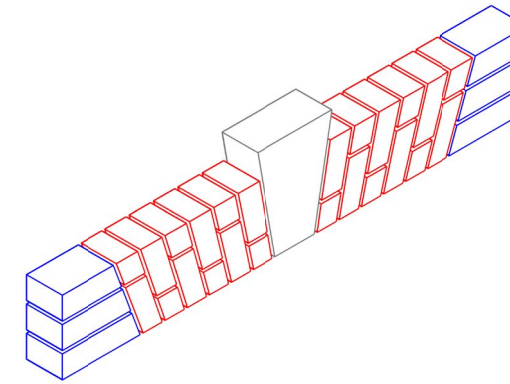


ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Three
D	Number of Pieces - One
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom

Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen, as well as the dimensions of your chosen keystone.

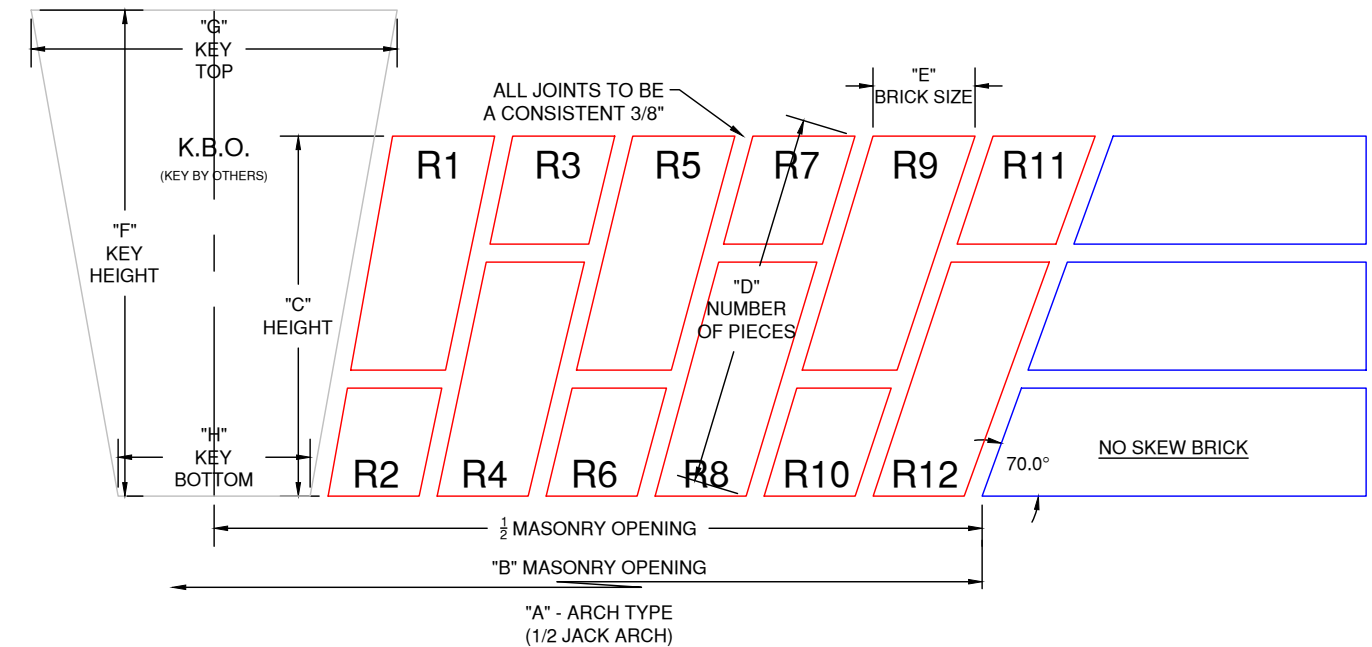
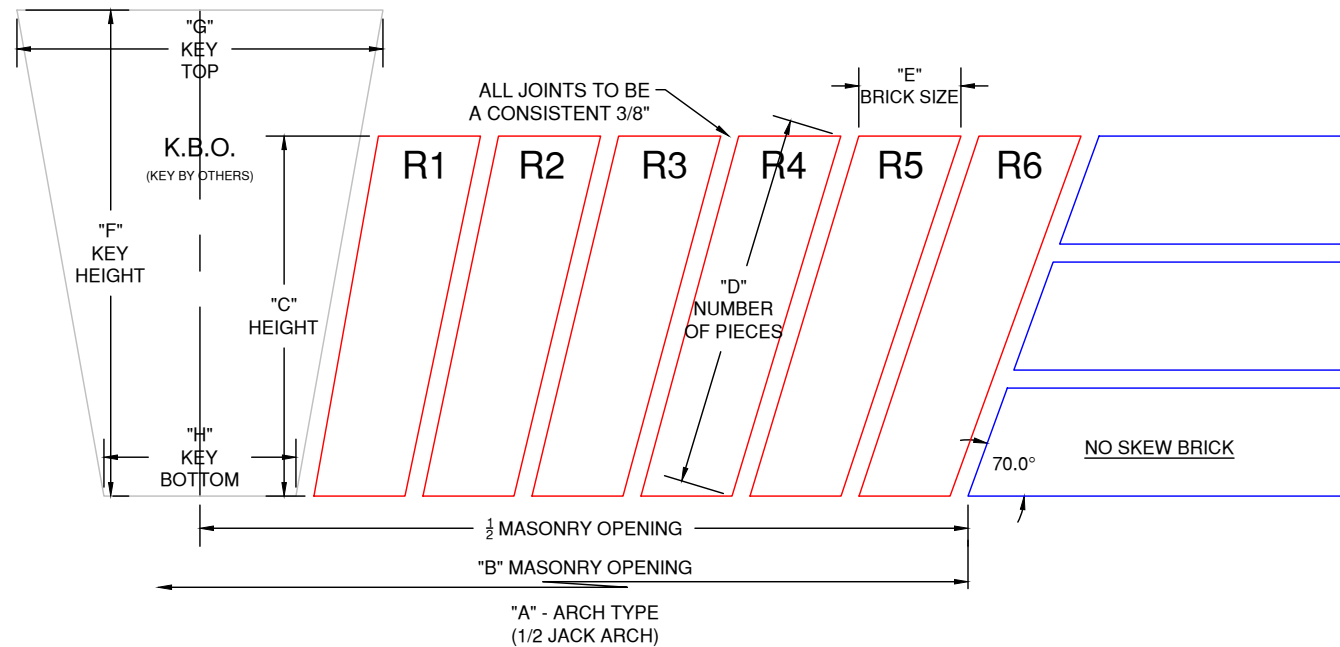
3 Course Jack Arch

ARC-01-4 Multi Piece with Keystone Jack Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Three
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom

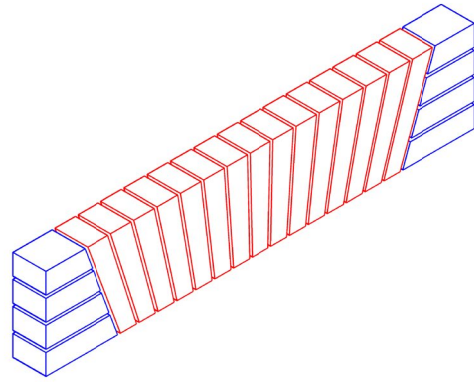
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen, as well as the dimensions of your chosen keystone. Example "D" number of pieces shown is 2P.



Height of Arch	3 COURSE
MODULAR	7 1/2"
NORMAN	7 1/2"
QUEEN	9"
KING	9"
ESTATE	11 5/8"
CLOSURE	11 5/8"
UTILITY	11 5/8"

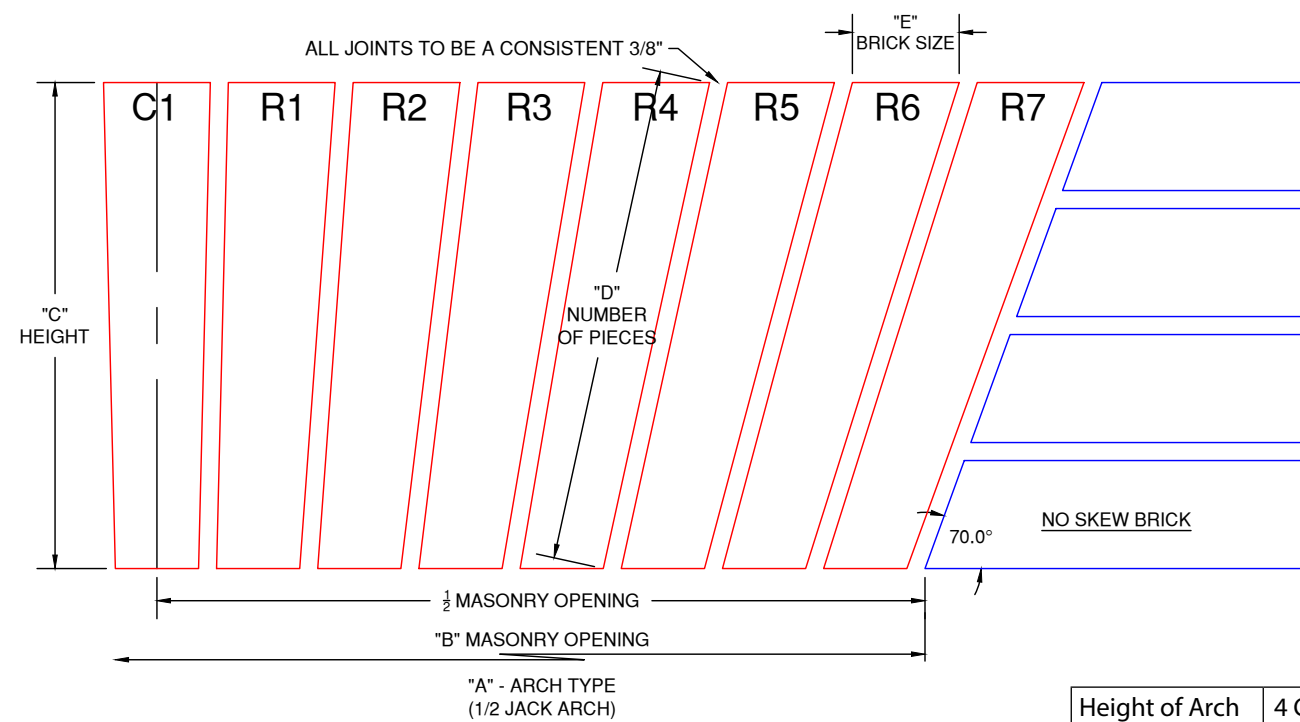
4 Course Jack Arch

ARC-02-1 One Piece Jack Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Four
D	Number of Pieces - One
E	Brick Size

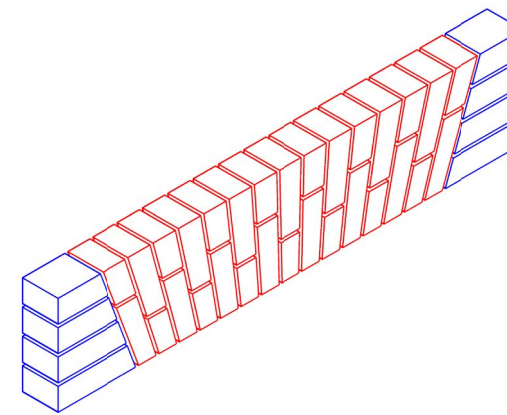
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen.



Height of Arch	4 COURSE
MODULAR	10 1/8"
NORMAN	10 1/8"
QUEEN	12 1/8"
KING	12 1/8"
ESTATE	15 5/8"
CLOSURE	15 5/8"
UTILITY	15 5/8"

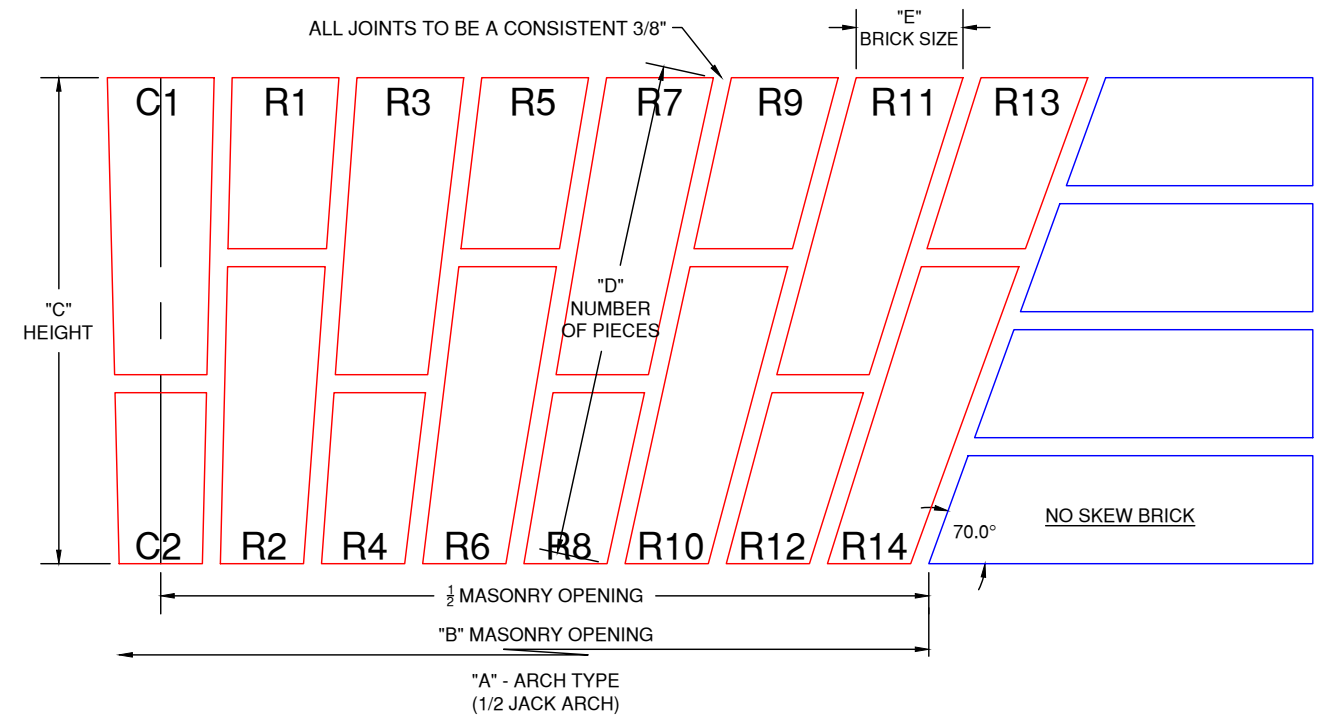
4 Course Jack Arch

ARC-02-2 Multi Piece Jack Arch



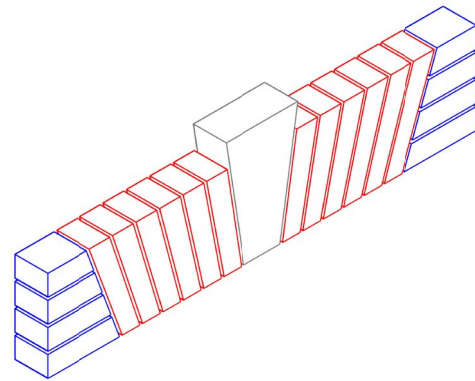
ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Four
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size

Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen.
Example "D" number of pieces shown is 2P.



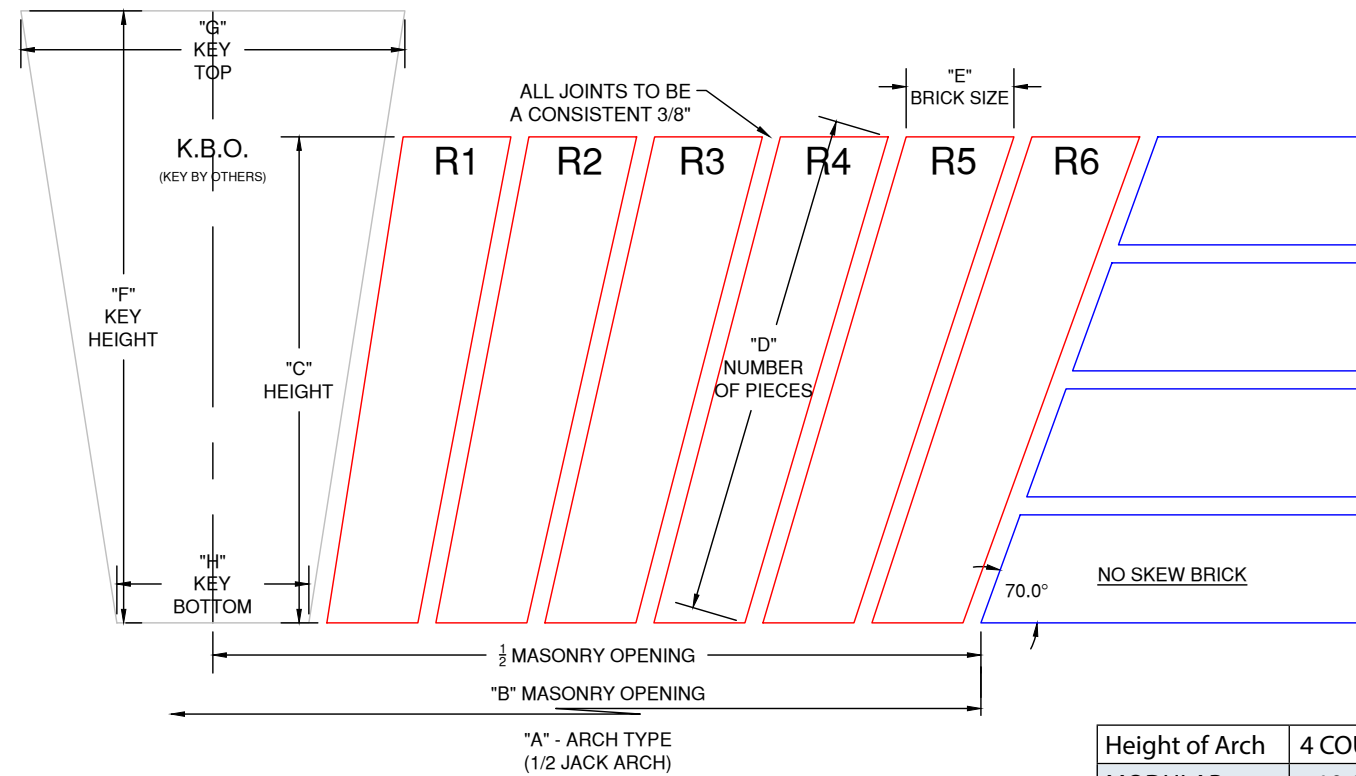
4 Course Jack Arch

ARC-02-3 One Piece with Keystone Jack Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Four
D	Number of Pieces - One
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom

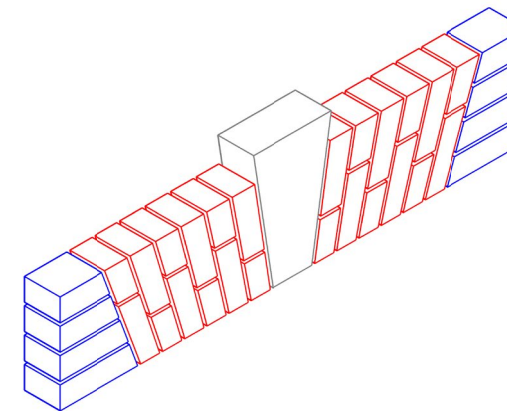
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen, as well as the dimensions of your chosen keystone.



Height of Arch	4 COURSE
MODULAR	10 1/8"
NORMAN	10 1/8"
QUEEN	12 1/8"
KING	12 1/8"
ESTATE	15 5/8"
CLOSURE	15 5/8"
UTILITY	15 5/8"

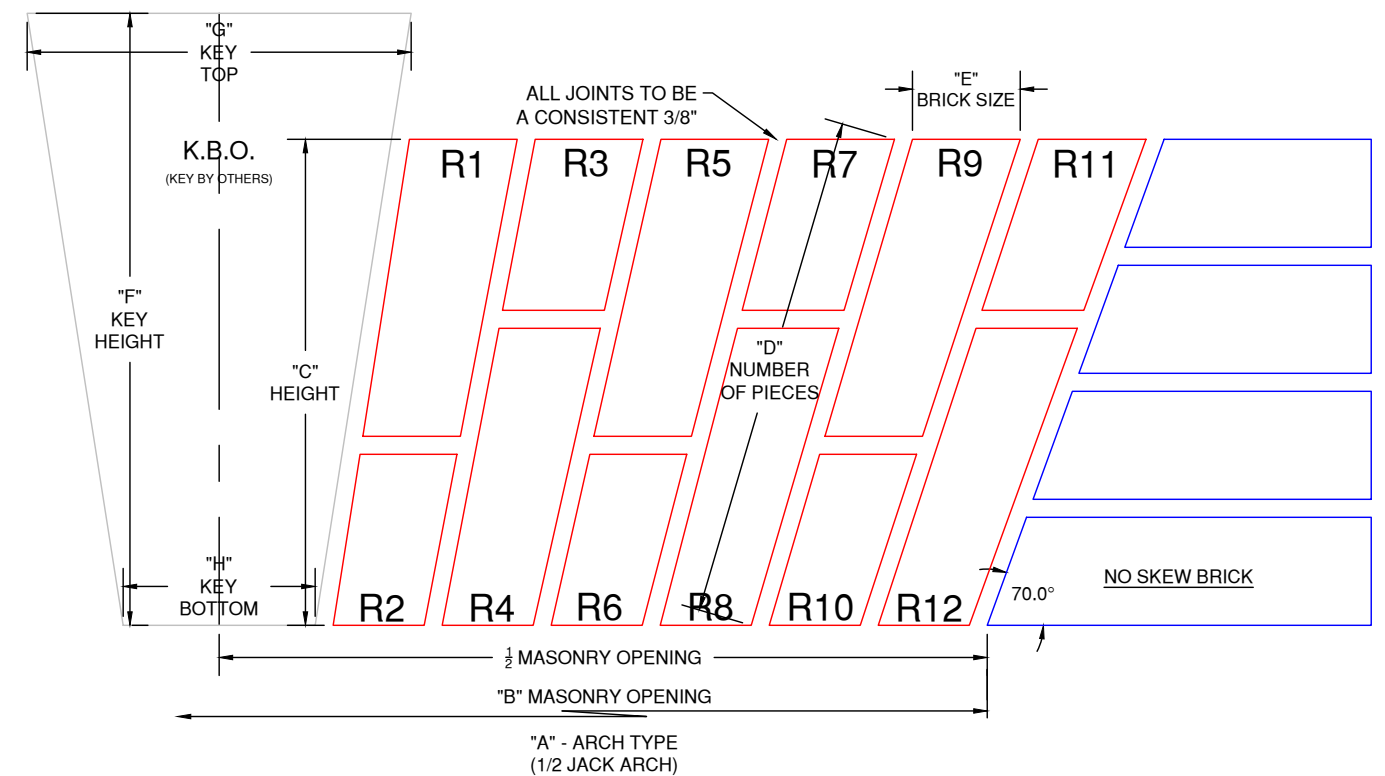
4 Course Jack Arch

ARC-02-4 Multi Piece with Keystone Jack Arch



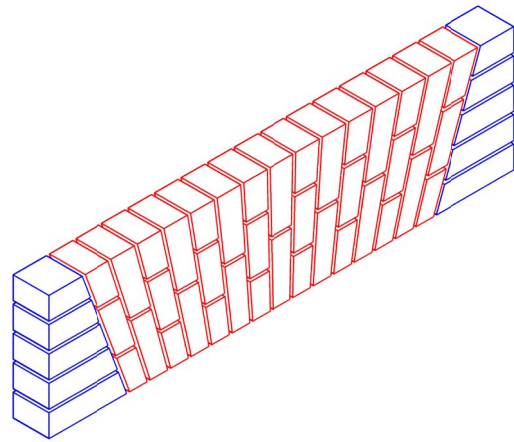
ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Four
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom

Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen, as well as the dimensions of your chosen keystone. Example "D" number of pieces shown is 2P.



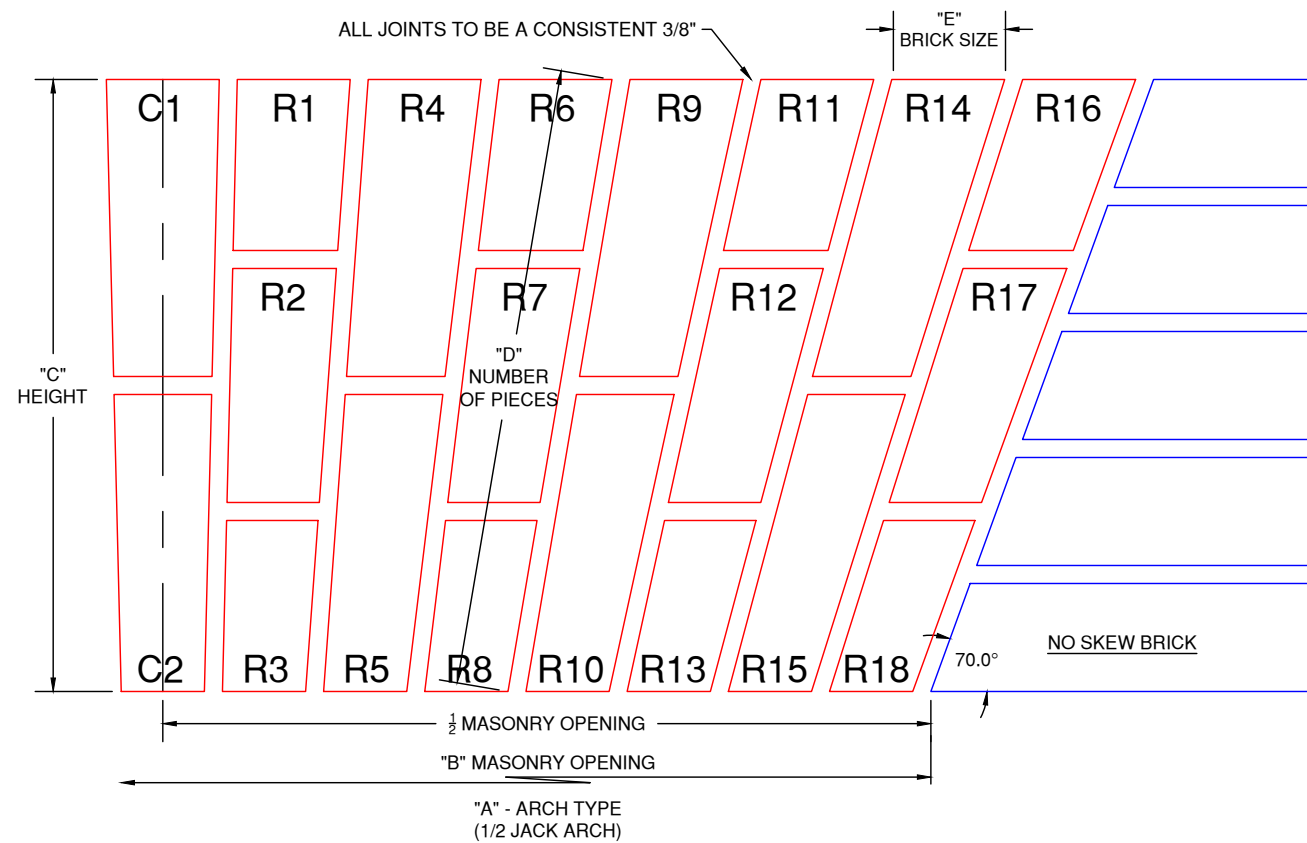
5+ Course Jack Arch

ARC-03-2 Multi Piece Jack Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Five+
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size

Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen.
Example "D" number of pieces shown is 2&3P.

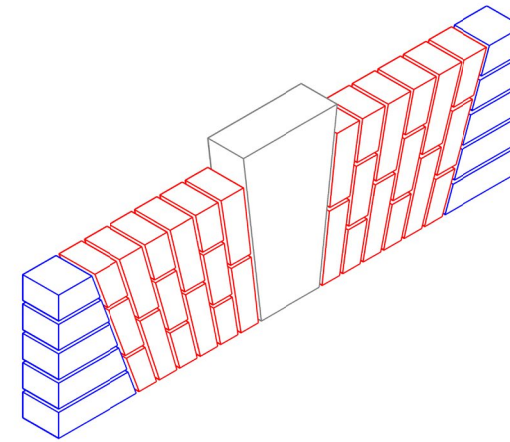


	5 COURSE	6 COURSE	7 COURSE
MODULAR	12 3/4"	15 3/8"	18"
NORMAN	12 3/4"	15 3/8"	18"
QUEEN	15 1/4"	18 3/8"	21 1/2"
KING	15 1/4"	18 3/8"	21 1/2"
ESTATE	19 5/8"	23 5/8"	27 5/8"
CLOSURE	19 5/8"	23 5/8"	27 5/8"
UTILITY	19 5/8"	23 5/8"	27 5/8"

Note: A five course arch from a single piece is not feasible, so there are no drawings for ARC-03-1 and ARC-03-3. Jack Arches over 5 courses require special attention. Your Acme representative will know to code it "CSS" when ordering for Custom Special Shape.

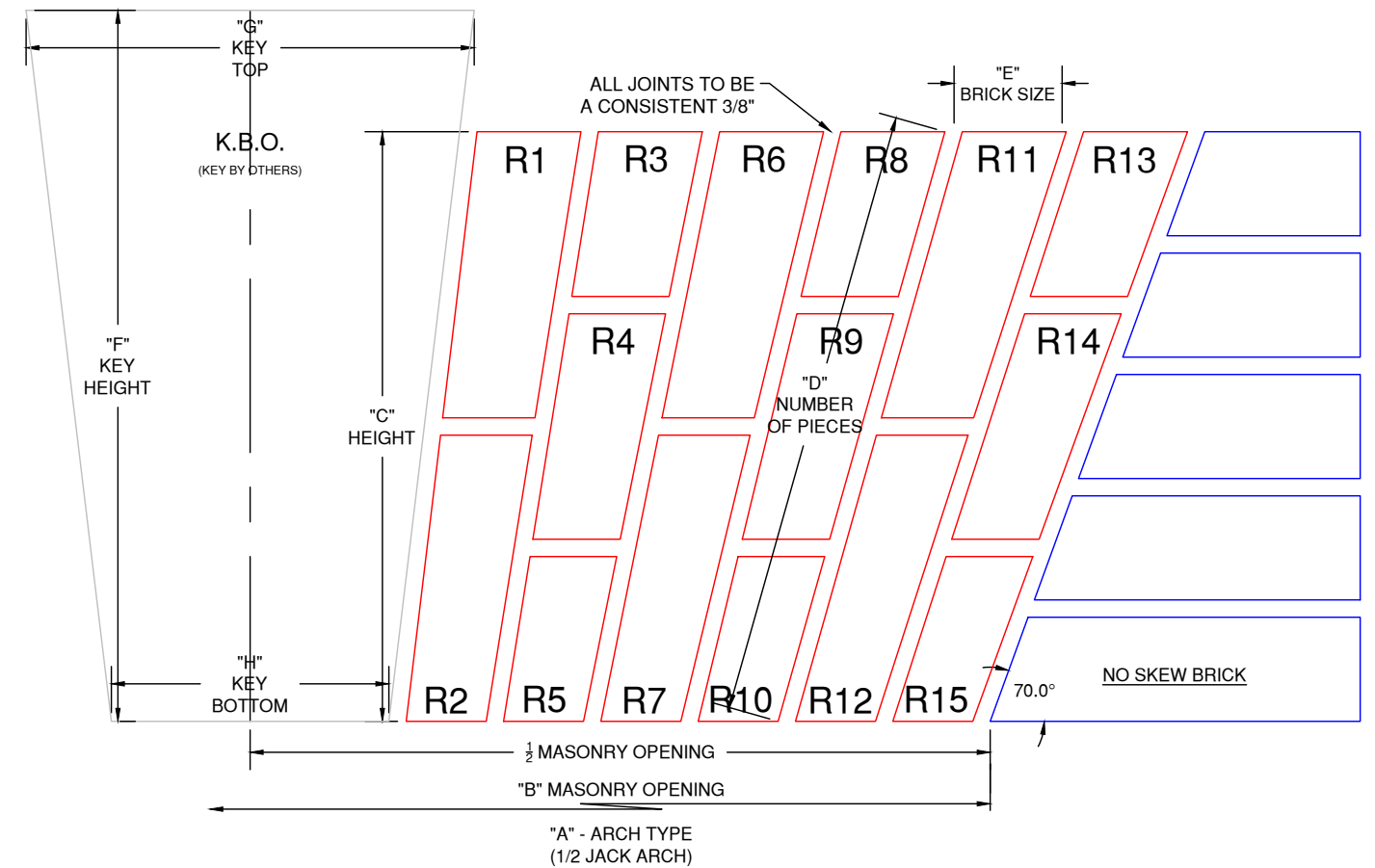
5+ Course Jack Arch

ARC-03-4 Multi Piece with Keystone Jack Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Jack Arch
B	Masonry Opening
C	Height of Arch in Courses - Five+
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom

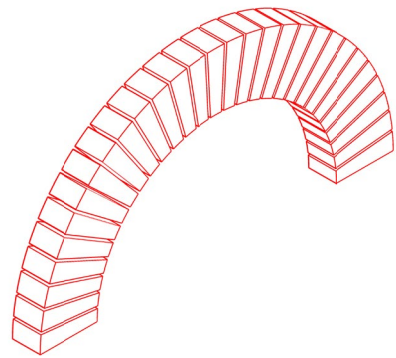
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, and brick size chosen, as well as the dimensions of your chosen keystone.
Example "D" number of pieces shown is 2&3P.



** Please note: Not all shapes can be made at every location. Check with your sales representative before making selections.

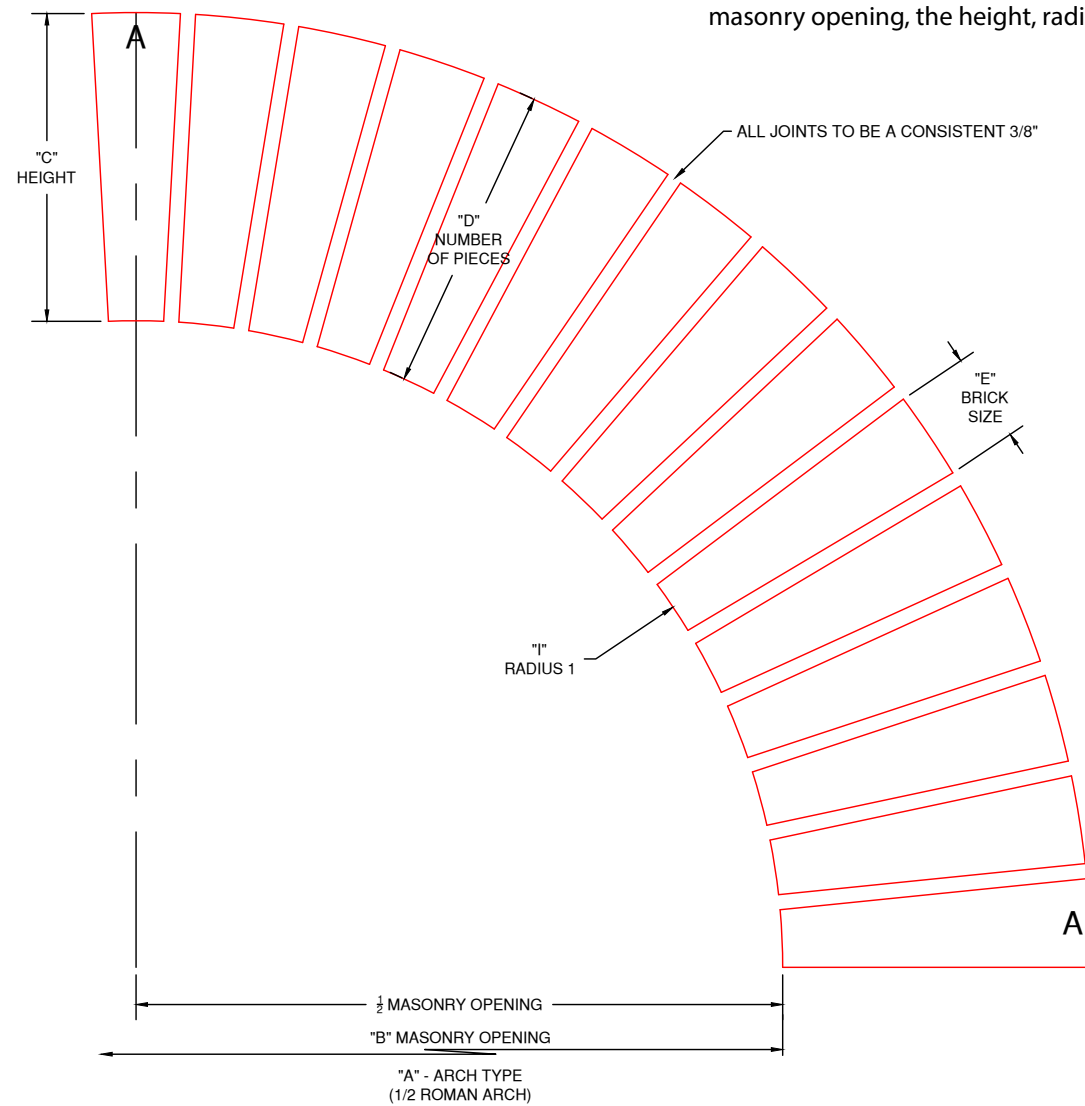
Roman Arch

ARC-04-1 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Roman
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
I	Radius

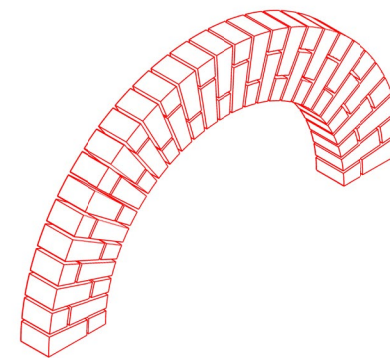
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen.



For Roman Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

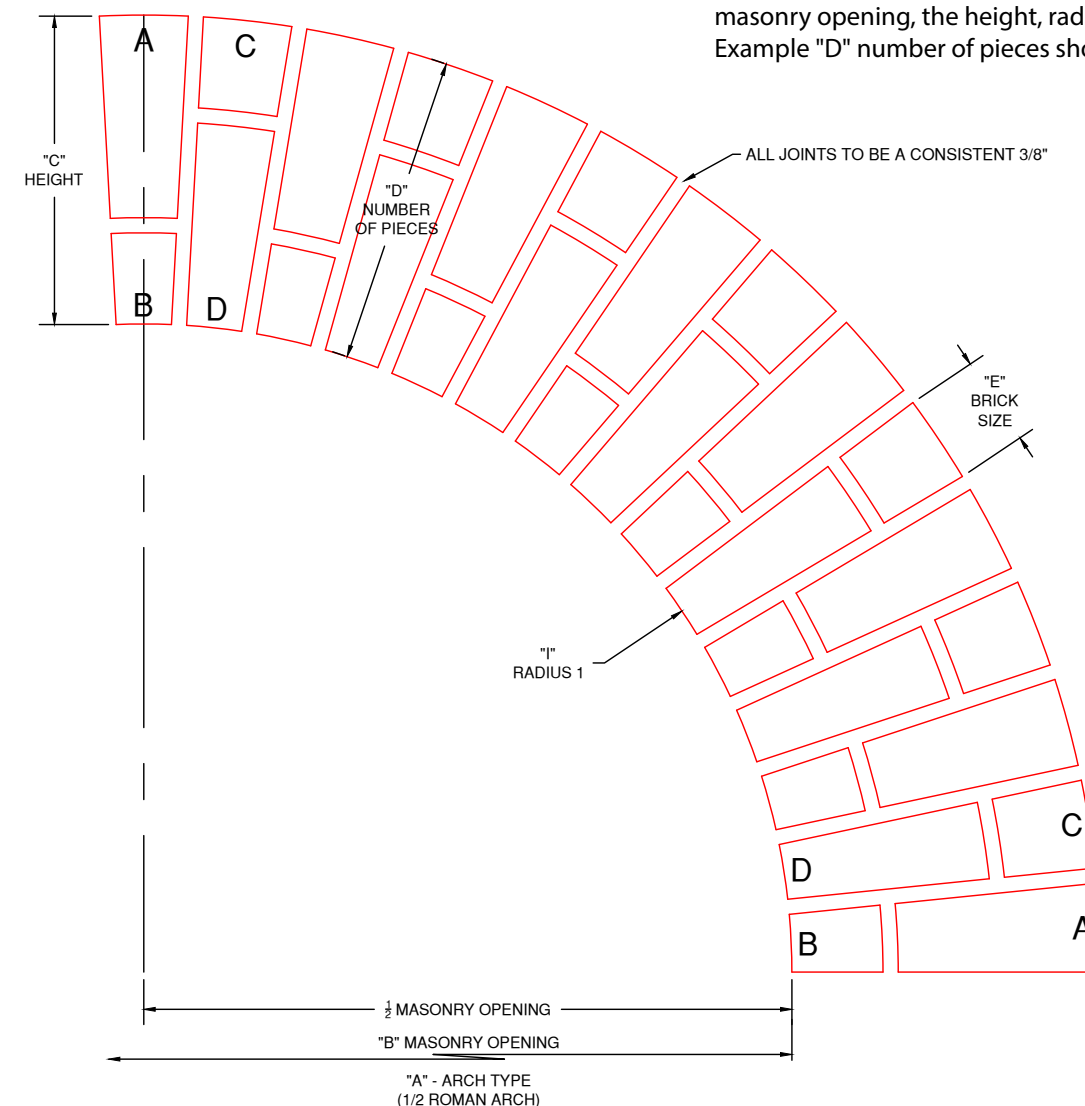
Roman Arch

ARC-04-2 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Roman
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
I	Radius

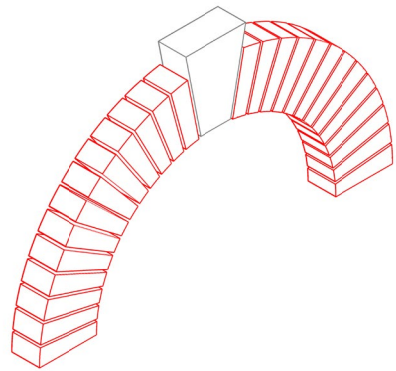
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen. Example "D" number of pieces shown is 2P.



For Roman Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

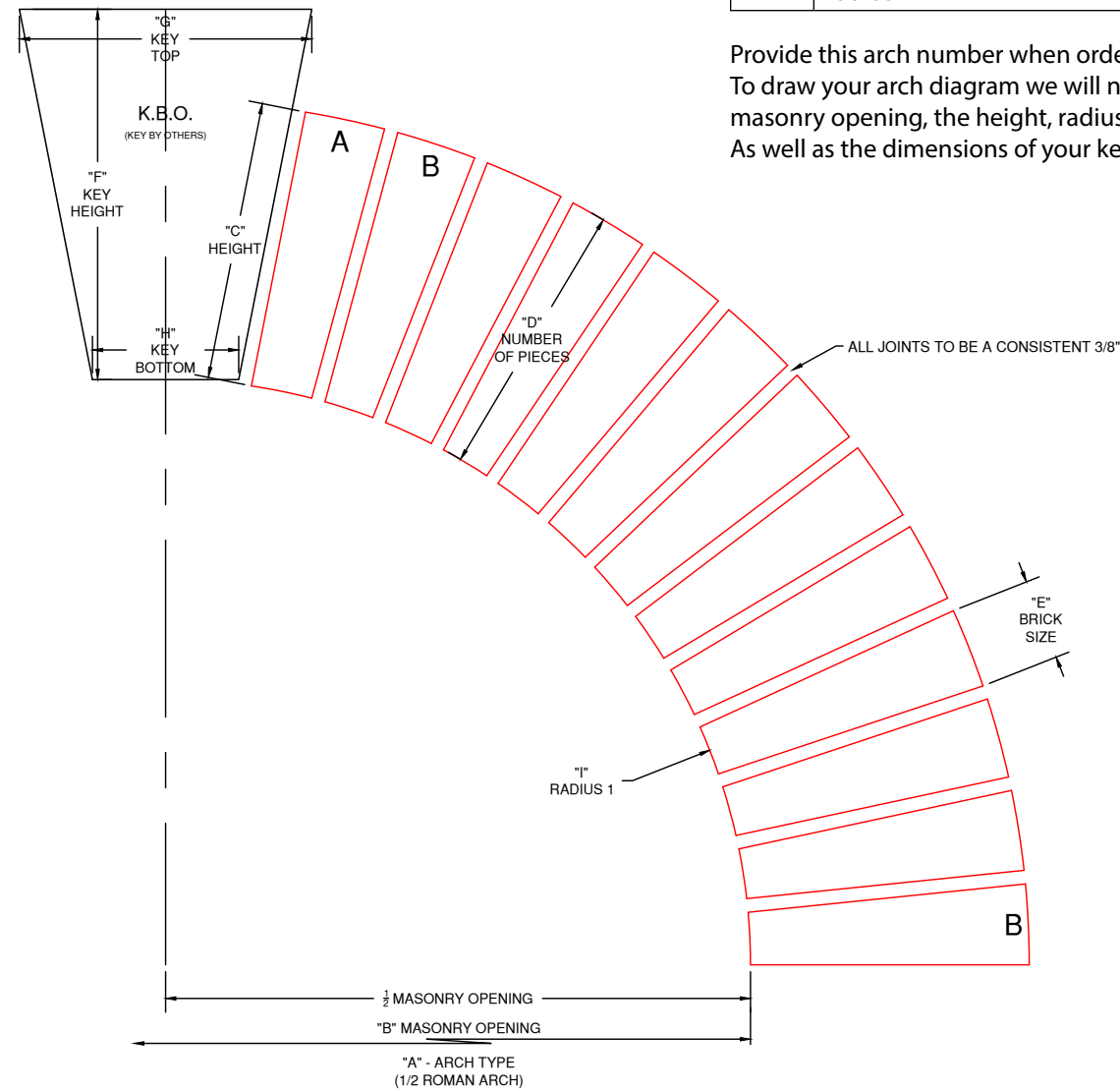
Roman Arch

ARC-04-3 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Roman
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius

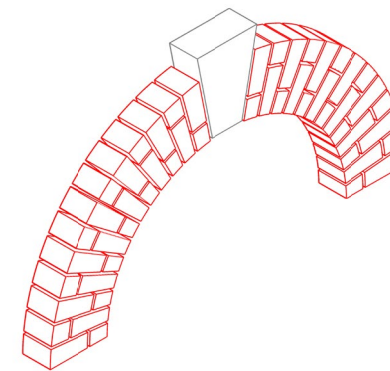
Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen. As well as the dimensions of your keystone.



For Roman Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

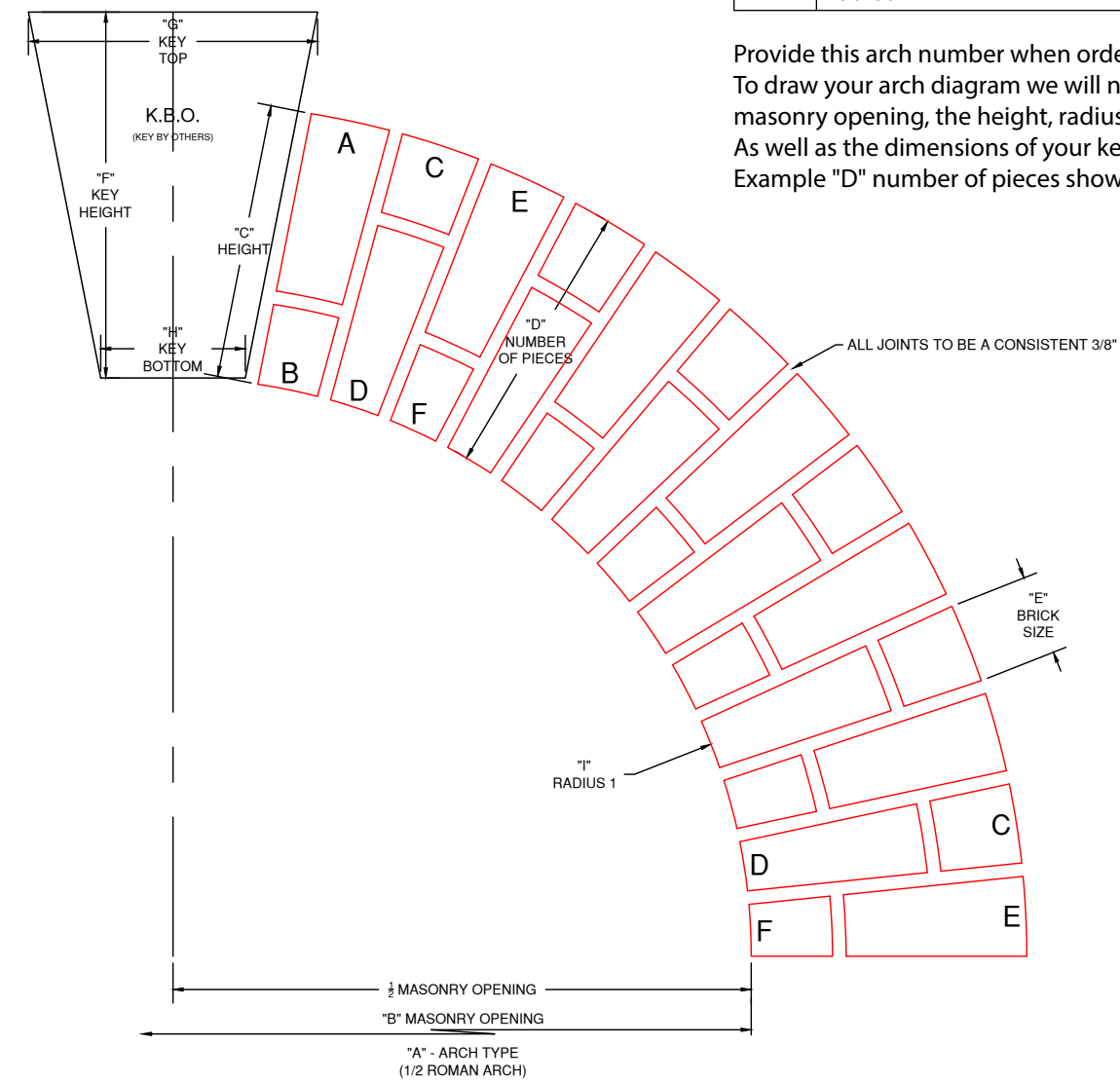
Roman Arch

ARC-04-4 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Roman
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius

Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen. As well as the dimensions of your keystone. Example "D" number of pieces shown is 2P.

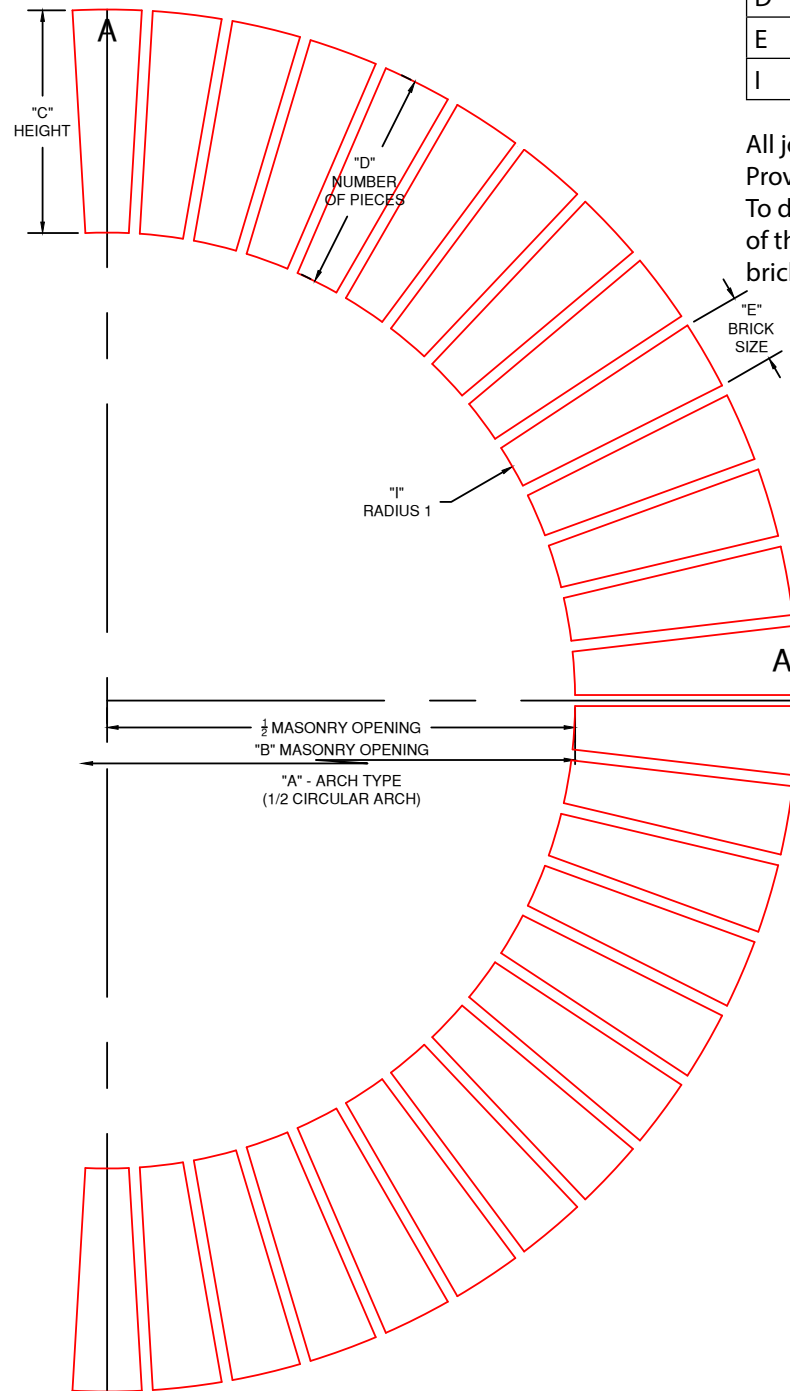


For Roman Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

Circular Arch

ARC-05-1 Arch

ARCH DRAWING NOTATIONS	
A	Arch Type - Circular
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
I	Radius



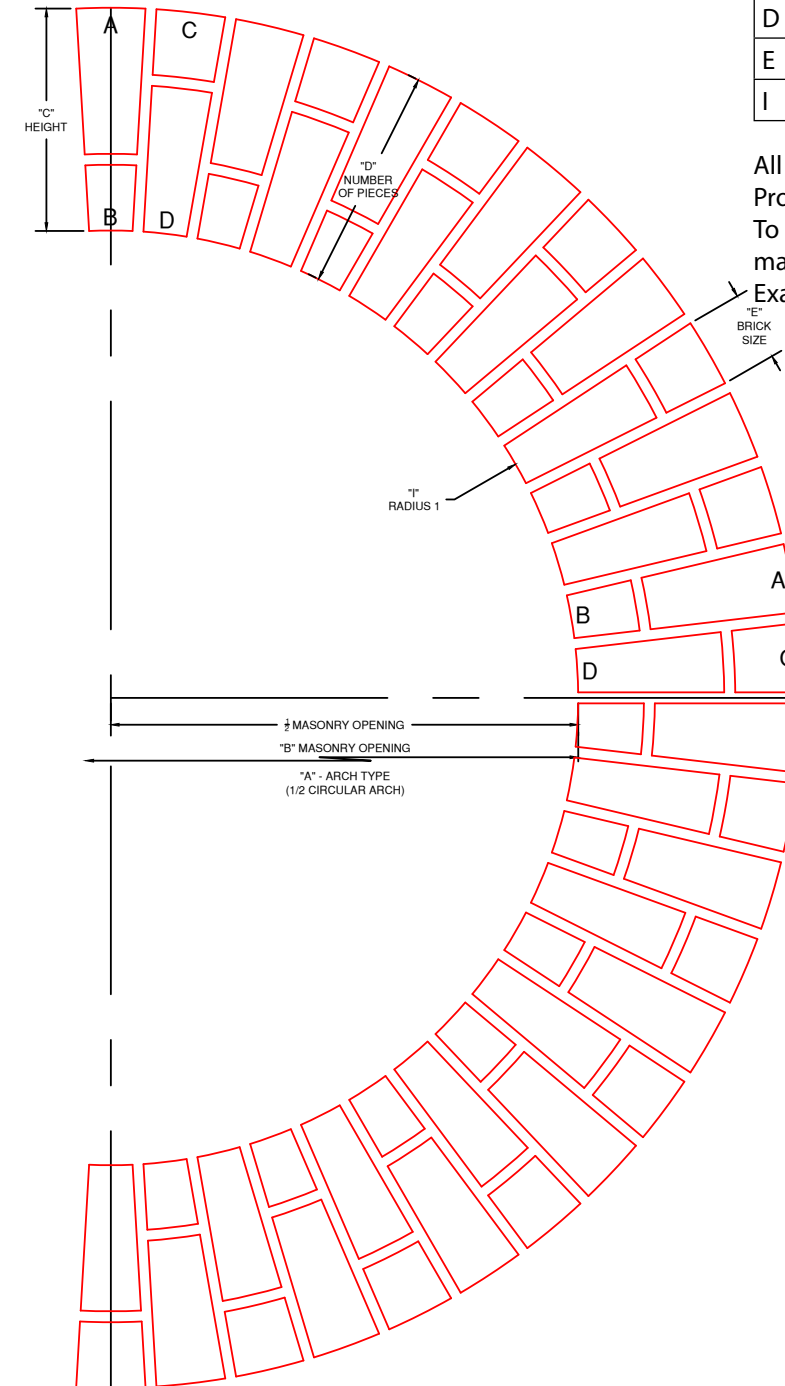
All joints to be a consistent 3/8." Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen.

For Circular Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

Circular Arch

ARC-05-2 Arch

ARCH DRAWING NOTATIONS	
A	Arch Type - Circular
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
I	Radius

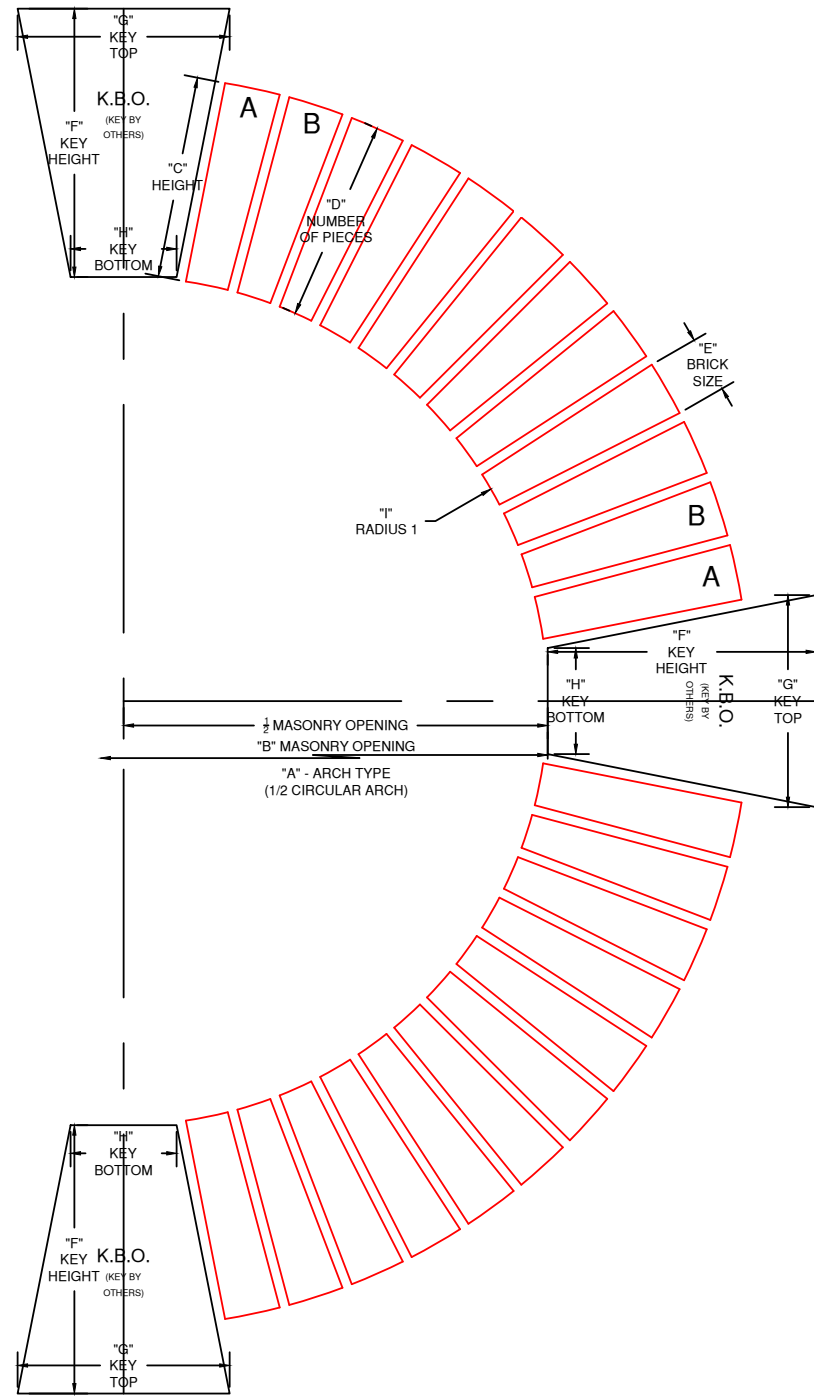


All joints to be a consistent 3/8." Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen. Example "D" number of pieces shown is 2P.

For Circular Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

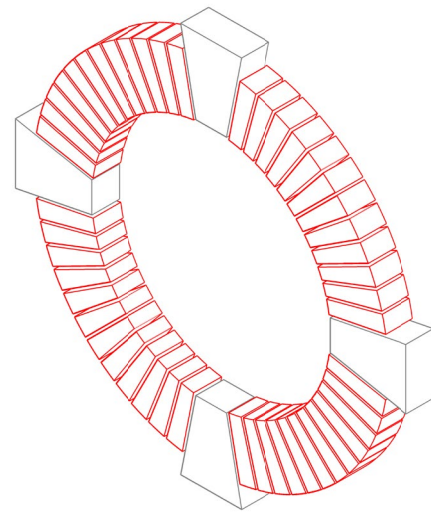
Circular Arch

ARC-05-3 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Circular
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius

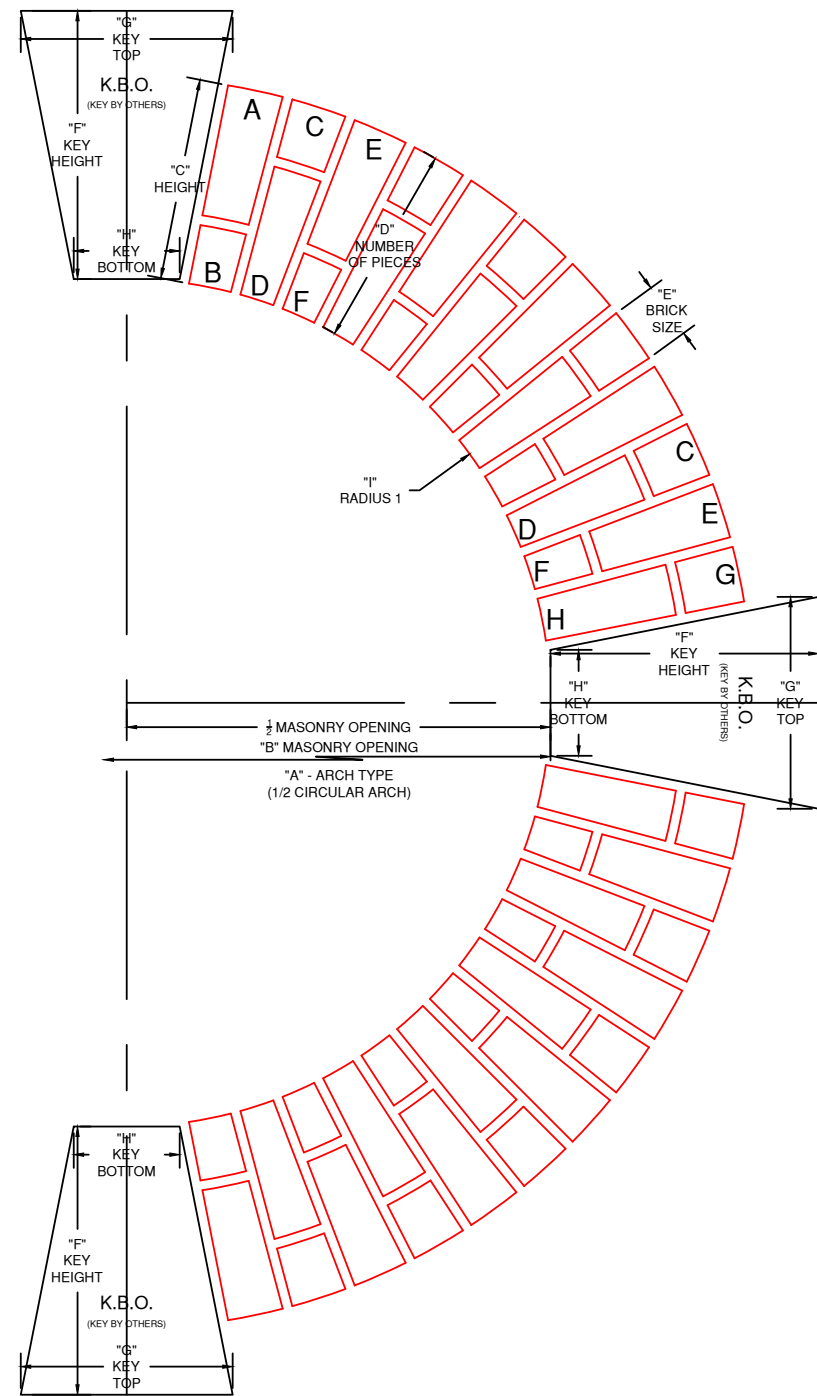
All joints to be a consistent 3/8"
 Provide this arch number when ordering.
 To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen.
 As well as the dimensions of your keystone.



For Circular Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

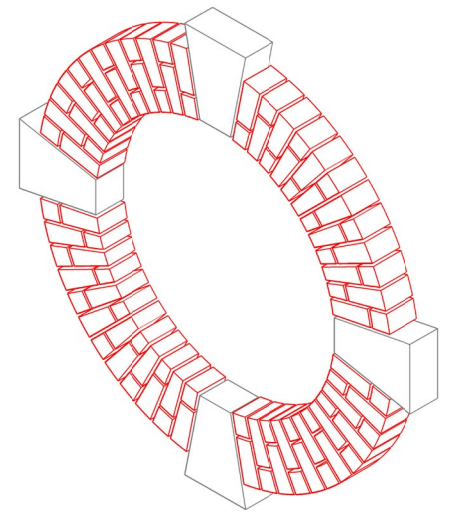
Circular Arch

ARC-05-4 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Circular
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius

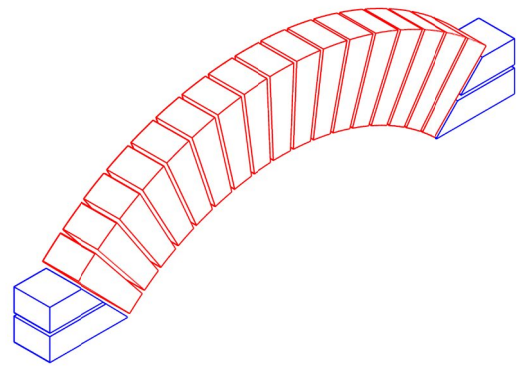
All joints to be a consistent 3/8"
 Provide this arch number when ordering.
 To draw your arch diagram we will need the width of the masonry opening, the height, radius, and brick size chosen.
 As well as the dimensions of your keystone.
 Example "D" number of pieces shown is 2P.



For Circular Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

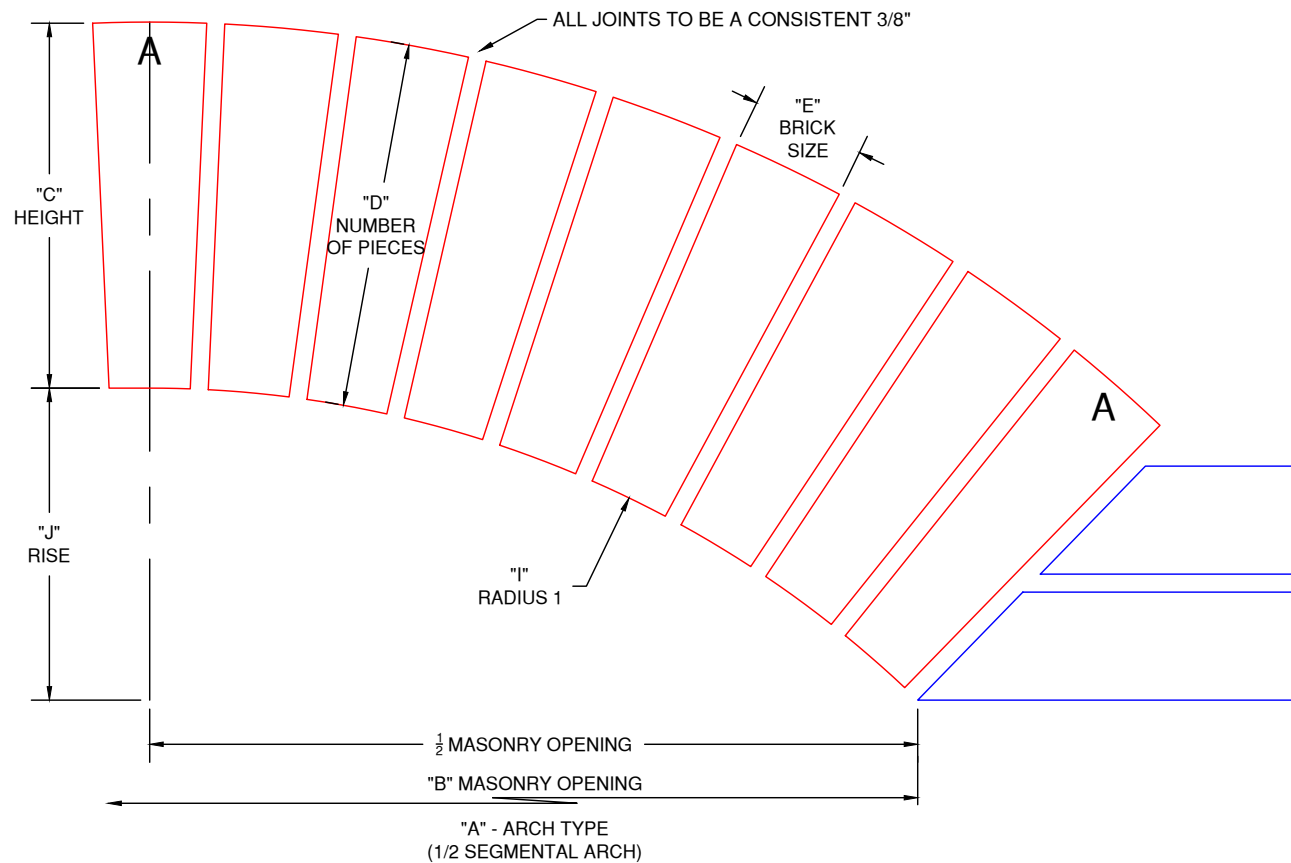
Segmental Arch

ARC-06-1 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Segmental
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
I	Radius
J	Rise

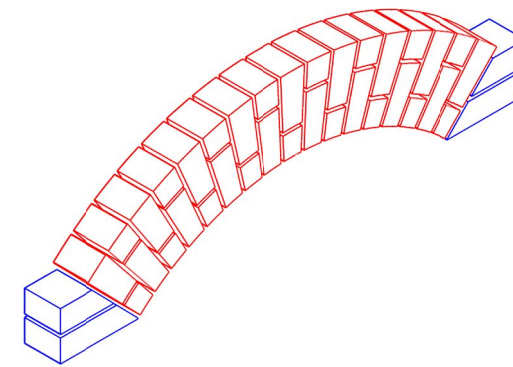
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, radius, rise, and brick size chosen.



For Segmental Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

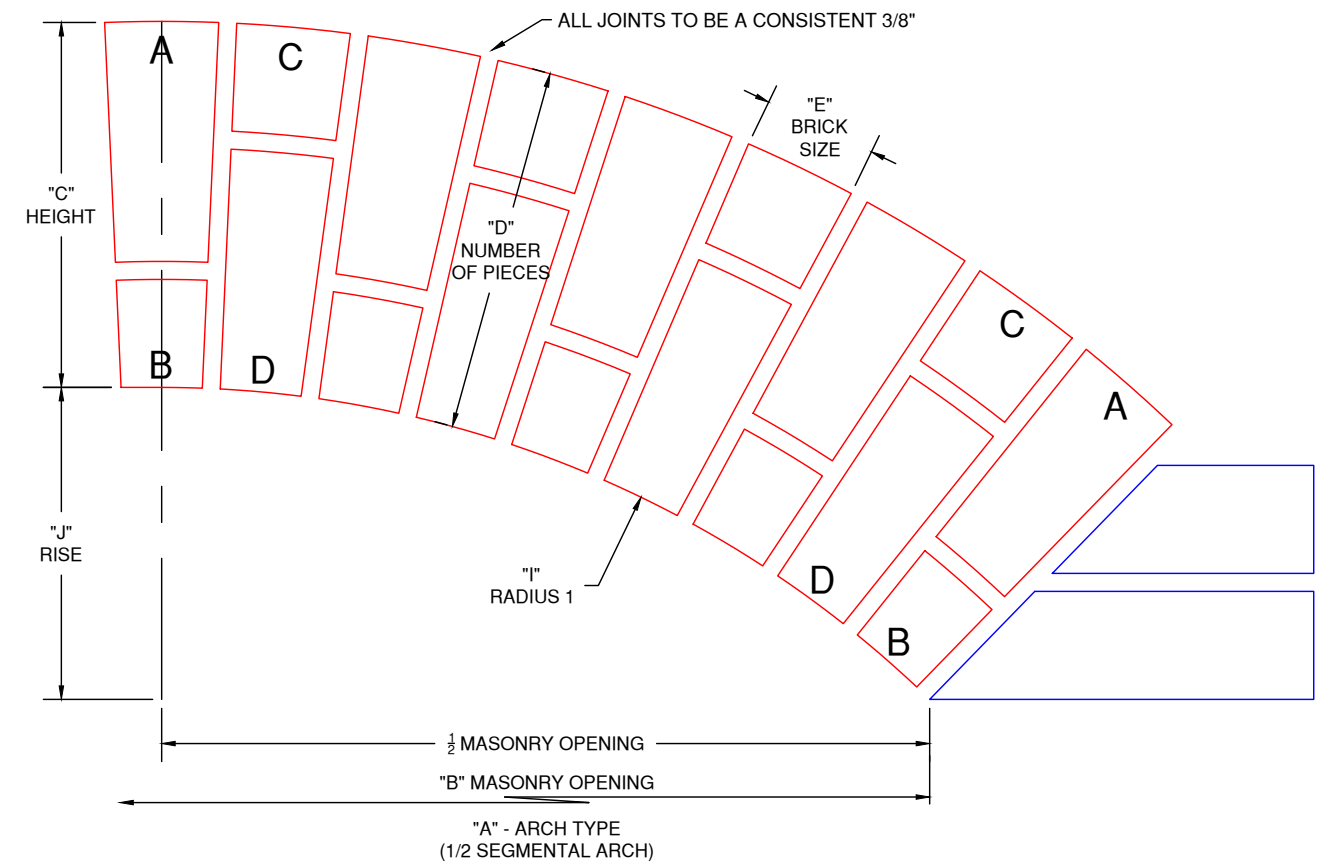
Segmental Arch

ARC-06-2 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Segmental
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
I	Radius
J	Rise

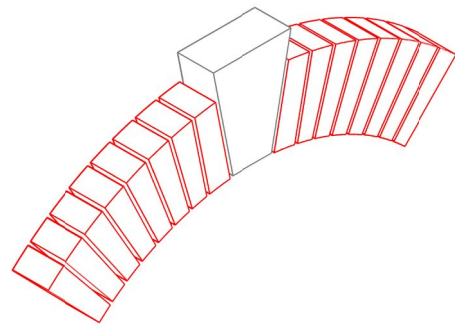
Provide this arch number when ordering.
To draw your arch diagram we will need the width of the masonry opening, the height, radius, rise, and brick size chosen. Example "D" number of pieces shown is 2P.



For Segmental Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

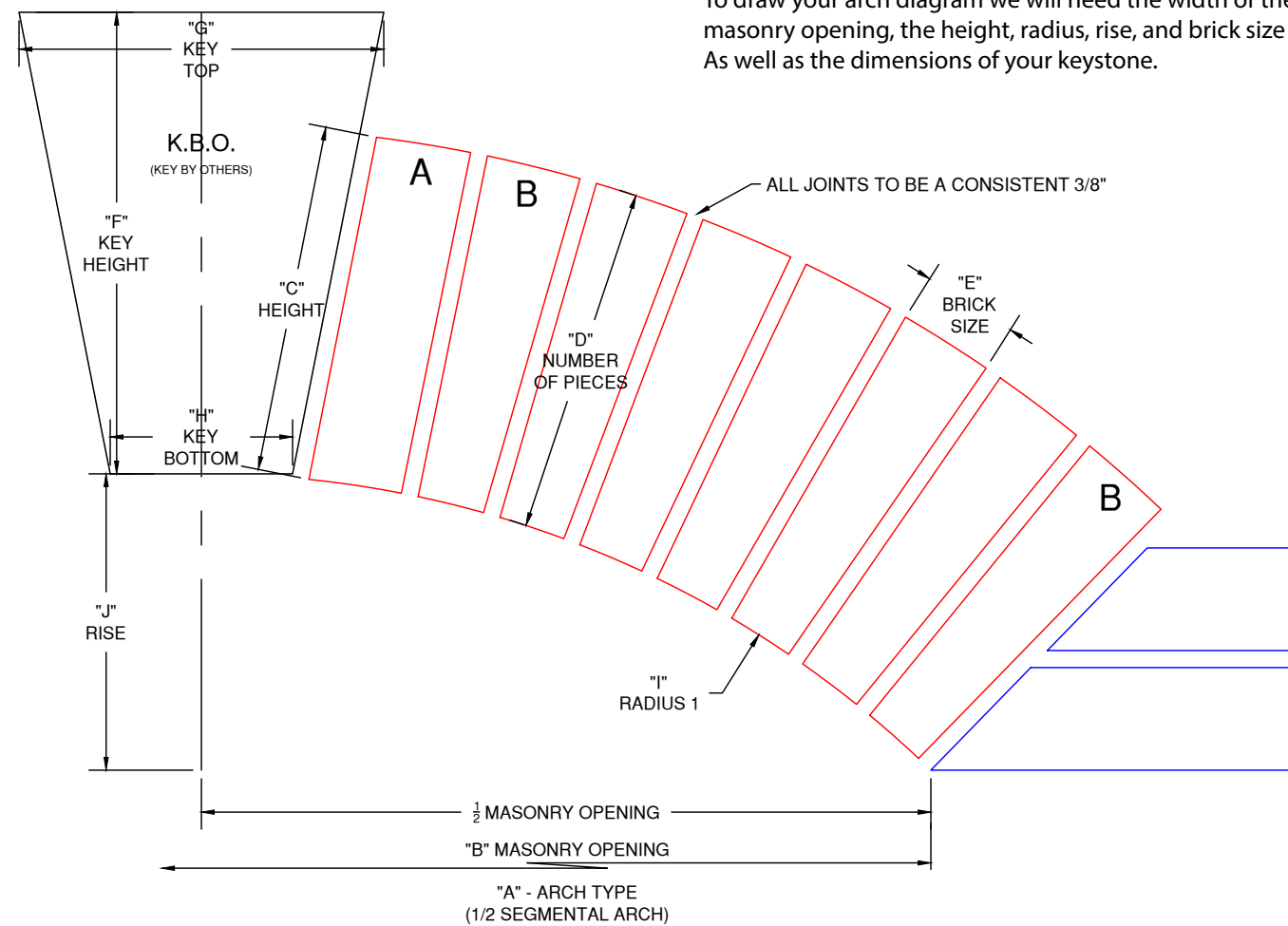
Segmental Arch

ARC-06-3 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Segmental
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius
J	Rise

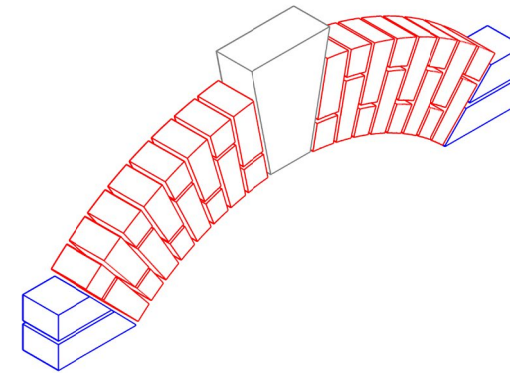
Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, rise, and brick size chosen. As well as the dimensions of your keystone.



For Segmental Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

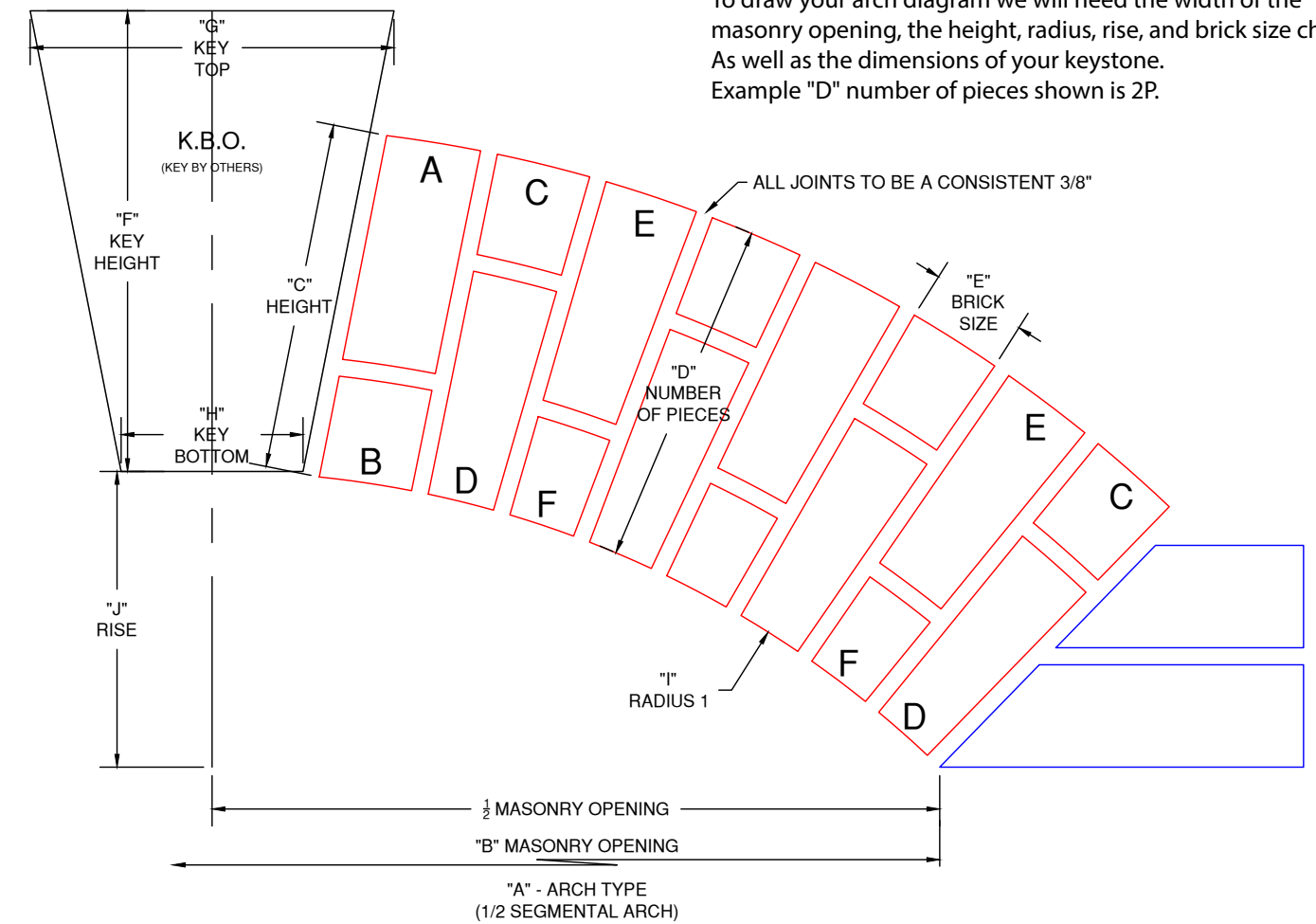
Segmental Arch

ARC-06-4 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Segmental
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius
J	Rise

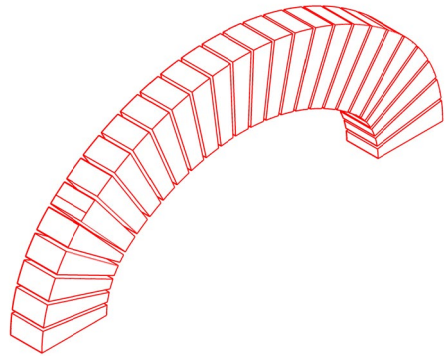
Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, rise, and brick size chosen. As well as the dimensions of your keystone. Example "D" number of pieces shown is 2P.



For Segmental Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

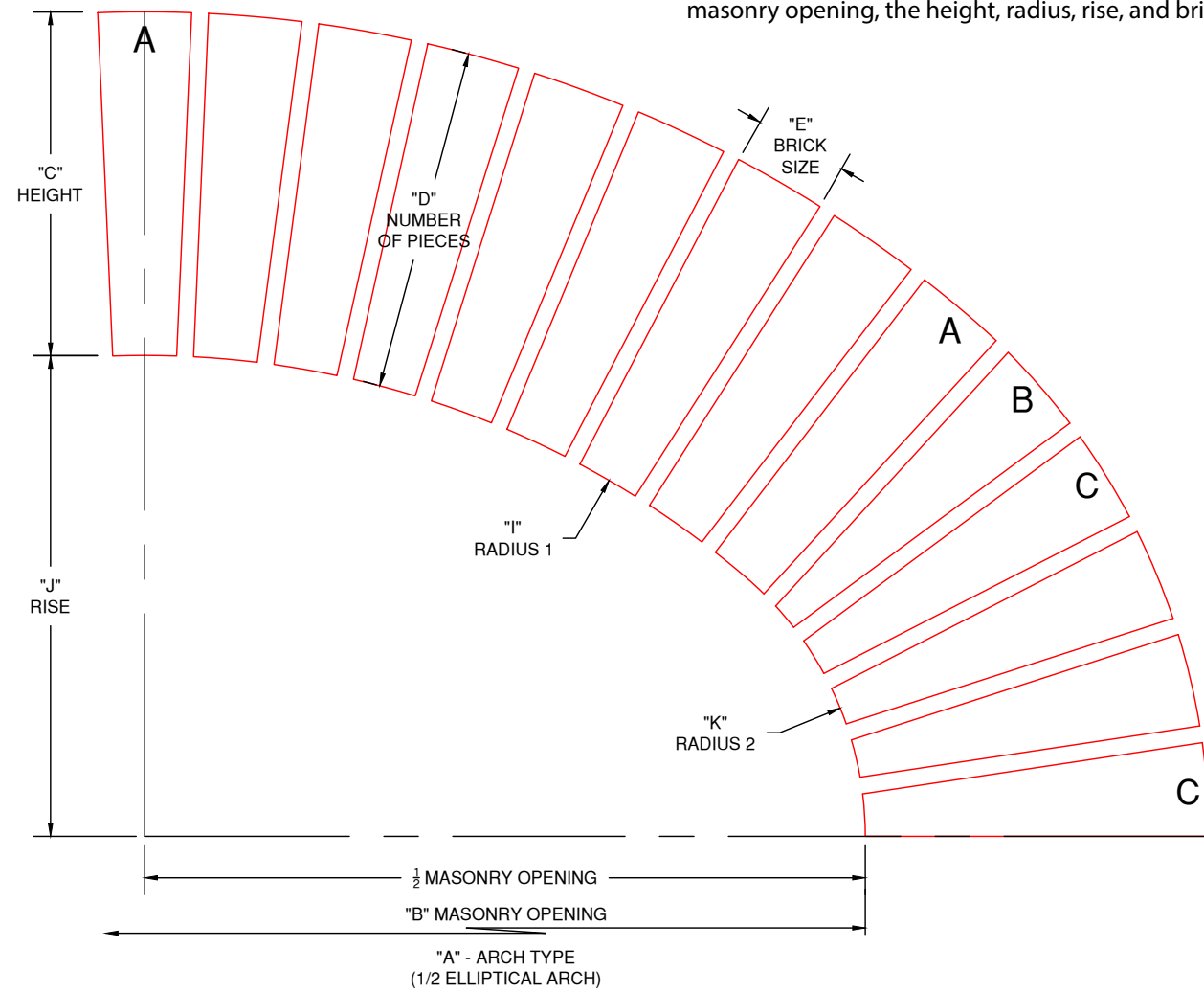
Elliptical Arch

ARC-07-1 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Elliptical
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
I	Radius 1
J	Rise
K	Radius 2

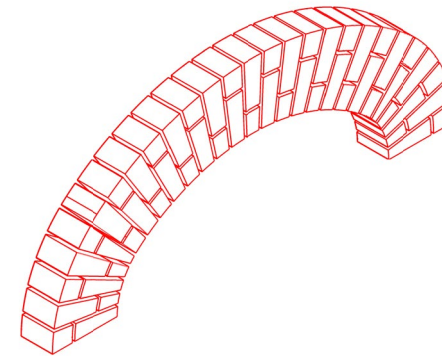
All joints to be a consistent 3/8." Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, rise, and brick size chosen.



For Elliptical Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

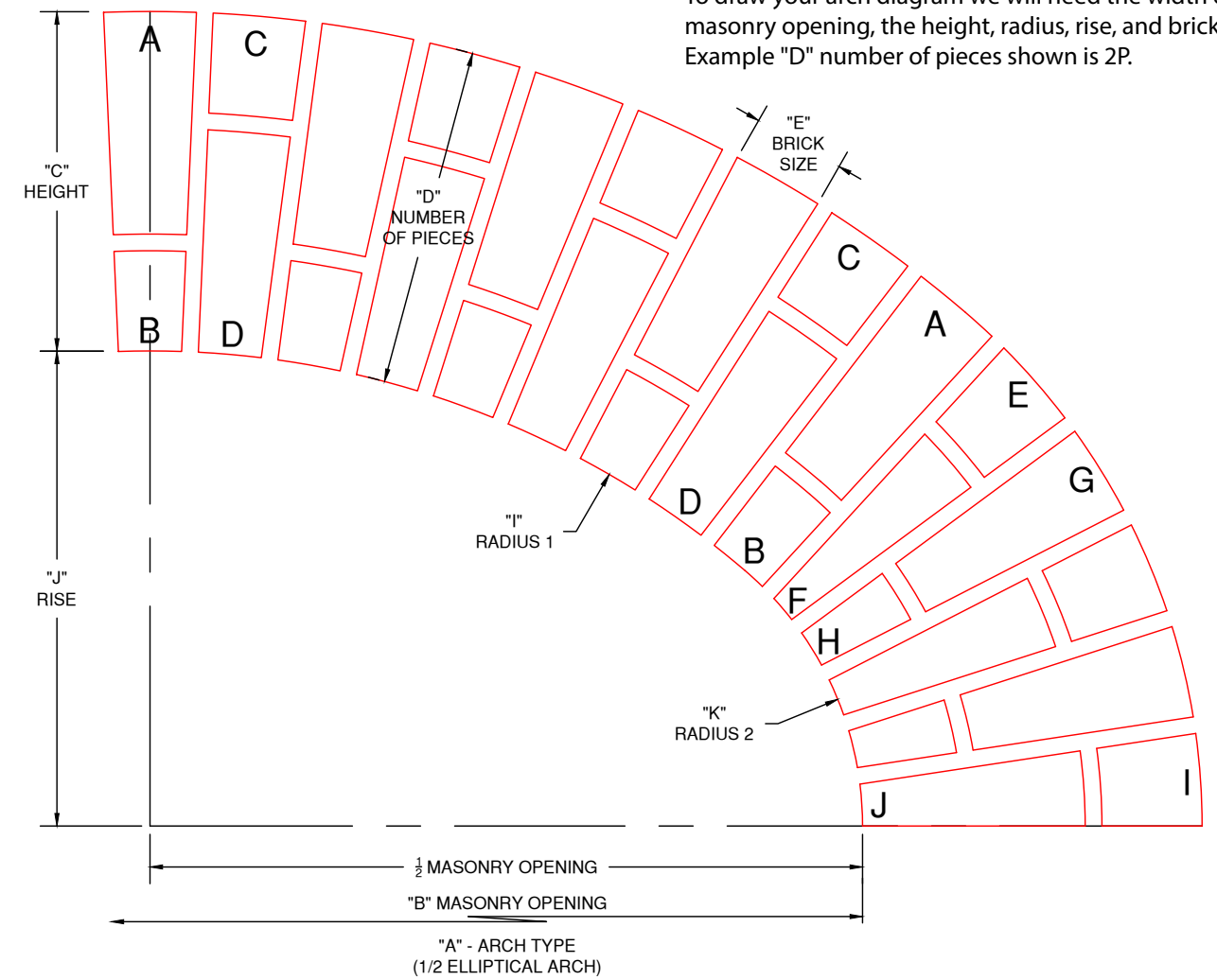
Elliptical Arch

ARC-07-2 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Elliptical
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
I	Radius 1
J	Rise
K	Radius 2

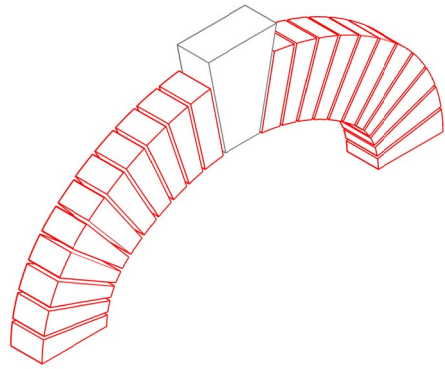
All joints to be a consistent 3/8." Provide this arch number when ordering. To draw your arch diagram we will need the width of the masonry opening, the height, radius, rise, and brick size chosen. Example "D" number of pieces shown is 2P.



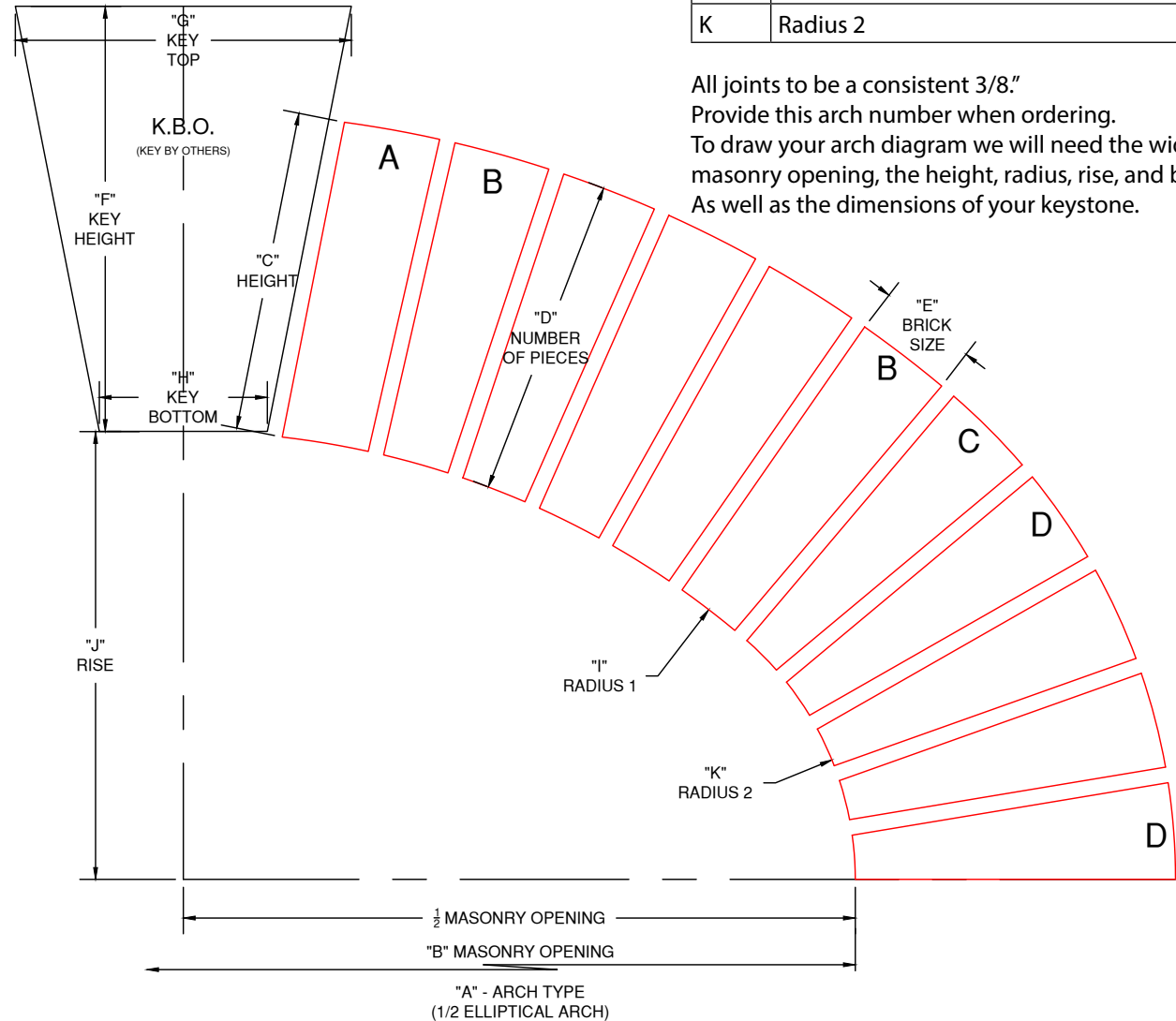
For Elliptical Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

Elliptical Arch

ARC-07-3 Arch



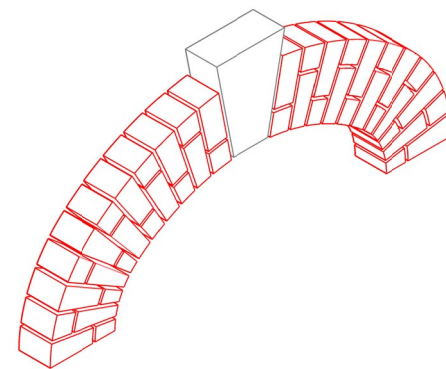
ARCH DRAWING NOTATIONS	
A	Arch Type - Elliptical
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - One
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius 1
J	Rise
K	Radius 2



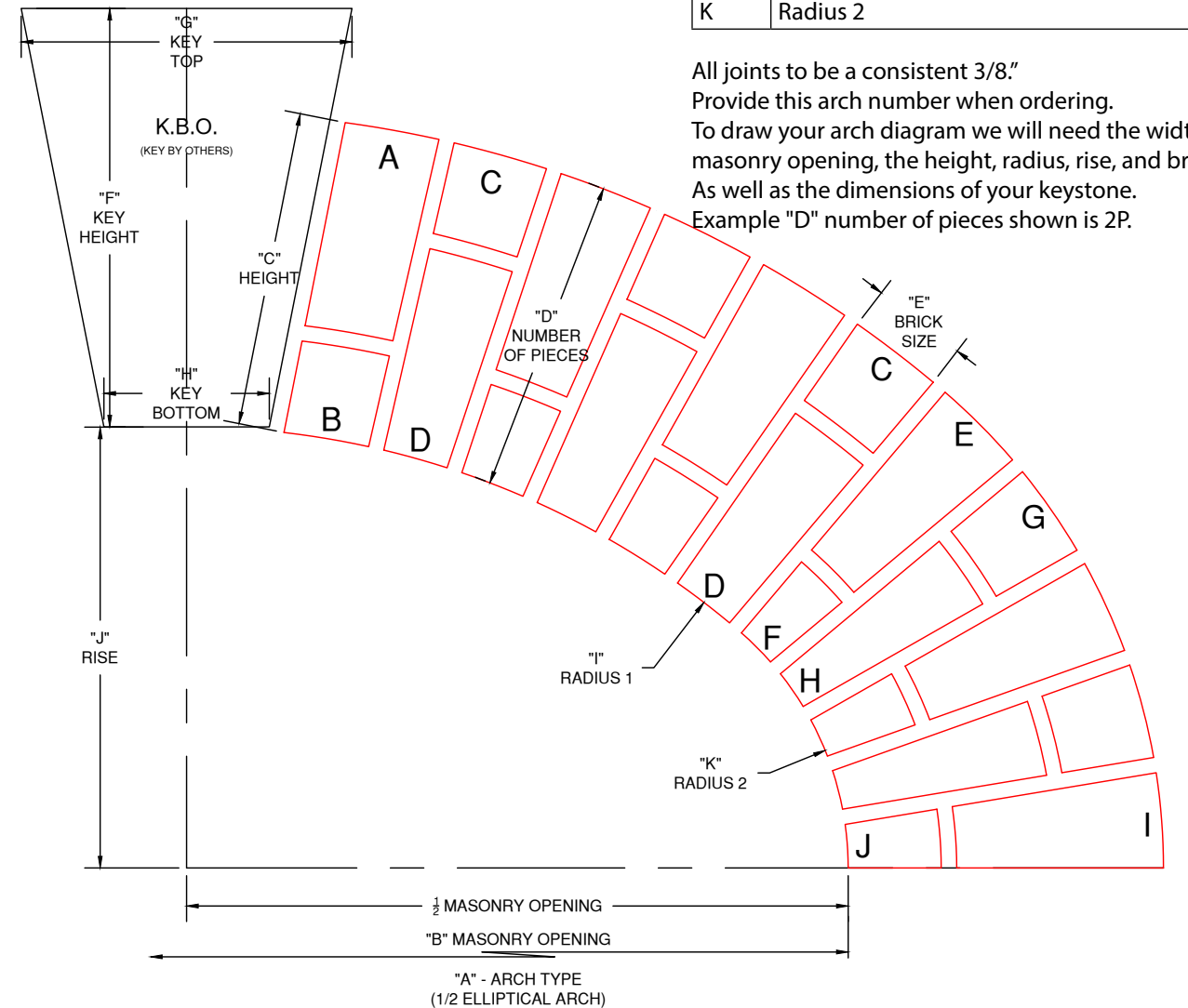
For Elliptical Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

Elliptical Arch

ARC-07-4 Arch



ARCH DRAWING NOTATIONS	
A	Arch Type - Elliptical
B	Masonry Opening
C	Height of Arch in inches
D	Number of Pieces - (2P, 2PS, 2&3P, or 3PS)
E	Brick Size
F	Key Height - in inches or courses
G	Key Top
H	Key Bottom
I	Radius 1
J	Rise
K	Radius 2



For Elliptical Arches, the arch pieces need to be tapered to maintain a consistent width mortar joint. If the pieces are not tapered, then the mortar joint will need to be tapered, which is less desirable. As the masonry opening gets larger, a field brick may be the best option, because the taper of the arch piece is less discernible. Send us your arch details and let us determine what is needed for the best application in these situations.

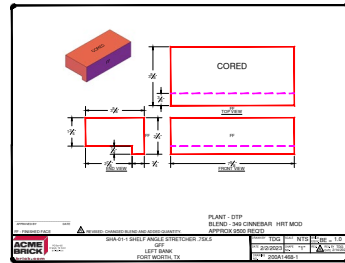
Reading Shape Documentation

Once you are ready to order shapes, it is time for the plants, architects and our engineering department to communicate clearly what each shape looks like and functions as. Included in the approval drawings is a "Letter of Transmittal."

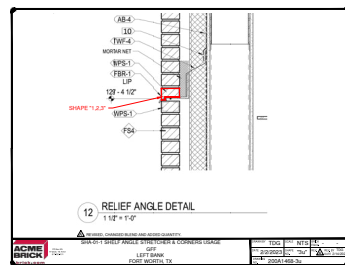
This document has a list of ALL shapes needed to complete a job. An example here is laid out for you.

Each shape may have:

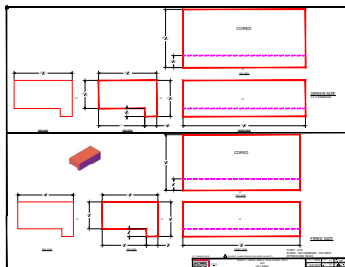
An approval drawing (#)



An in wall use drawing (#u)



A green brick drawing (#g)



After these are approved by the customer, they are sent to the plant for manufacturing.

Sales person requesting shape approval drawing. Required for customer approval.

LETTER OF TRANSMITTAL

DATE: 2/14/2023

TO: JASON HAMILTON
294-DFW

CUSTOMER: GFF

JOB NAME: LEFT BANK

JOB LOCATION: FORT WORTH, TX

REMARKS: HERE ARE THE SHOP DRAWINGS YOU REQUESTED.

REVISION: A - CHANGED BLEND AND ADDED QUANTITY.

NOTE: _____

DWG. NO.	SHEET / SHAPE	REV.	PLANT	SHAPE DESCRIPTION	QTY.	ASSOCIATED DRAWINGS
200A1468	1	A	DTP	SHA-01-1 Shelf Angle Stretcher	9500	
200A1468	2	A	DTP	SHA-01-2 Shelf Angle Stretcher Corner Left	25	
200A1468	3	A	DTP	SHA-01-3 Shelf Angle Stretcher Corner Right	25	
200A1468	3u	A	DTP	SHA-01-1 Shelf Angle Stretcher & Corners	Usage	
200A1468	4	A	DTP	CNR-01-2 Corner External Long	225	
200A1468	4u	A	DTP	CNR-01-2 Corner External Long	Usage	

COPY TO:

JIM OGG/CORY BARRON

MARK BURDEN

TOM JETER

LOCATION	CODE
<u>DTP</u>	<u>1</u>
<u>DFW</u>	<u>2</u>
<u>NTR</u>	<u>2</u>
<u>----</u>	<u>2</u>
<u>----</u>	<u>2</u>

STATUS CODES:

1 For approval 2 For your information

By: TDG

Acme Brick Co. - FWGO

TDG - Todd Goodson

Job Information

Revision Letter, from A to Z, changes with each revision to the drawing.

List of all shapes for a job. In this example there are 4 shapes.

There are six documents. An approval drawing for shapes 1, 2, 3 & 4.

A usage drawing (3u) for 1, 2, and 3 together, as they are related shapes, and a separate usage drawing (4u) for shape 4.

Status Codes denote if this document requires approval or if it is simply fyi.

Indicates your shape engineer.

Other associates who will receive this document.

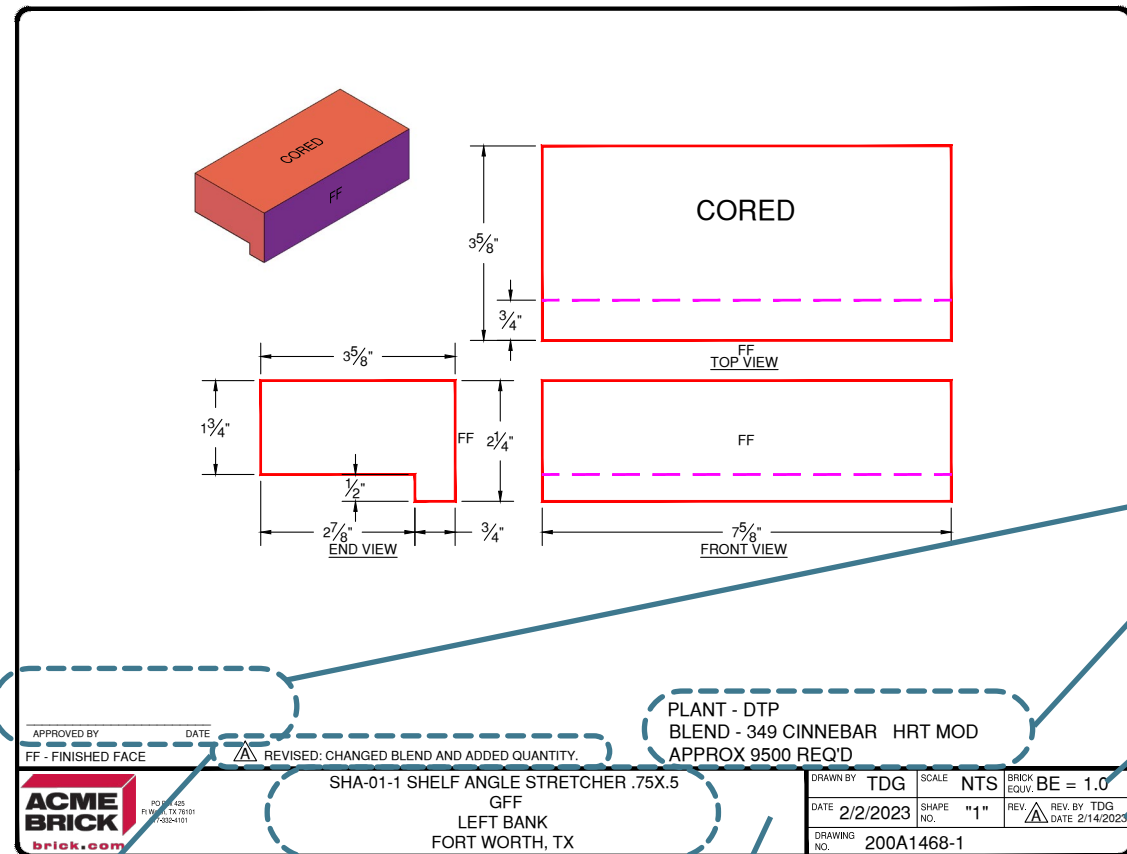


Reading Shape Documentation

Here are examples of an approval drawing (#), a usage drawing (#u), and a green brick drawing (#g) which shows the before firing size accounting for shrinkage. Information across the bottom of the drawings will be common to all drawings. Information needed is as follows (with examples).

- Customer: *Architect, Contractor or Mason Name*
- Job Name: *Brownsville International Airport*
- Job Location: *Brownsville, Tx*
- Plant to Manufacture: *PEP (Perla Eastgate Plant)*
- Blend (Number, Name, Texture, Size): *PEP167 Slate Gray, Velour, Utility Size*
- Cored or Solid: *Cored*
- Usage Drawing, Finished Faces (FF): *Provide an architectural drawing, in pdf format, showing the shapes in use.*
- Quantity: *1500*

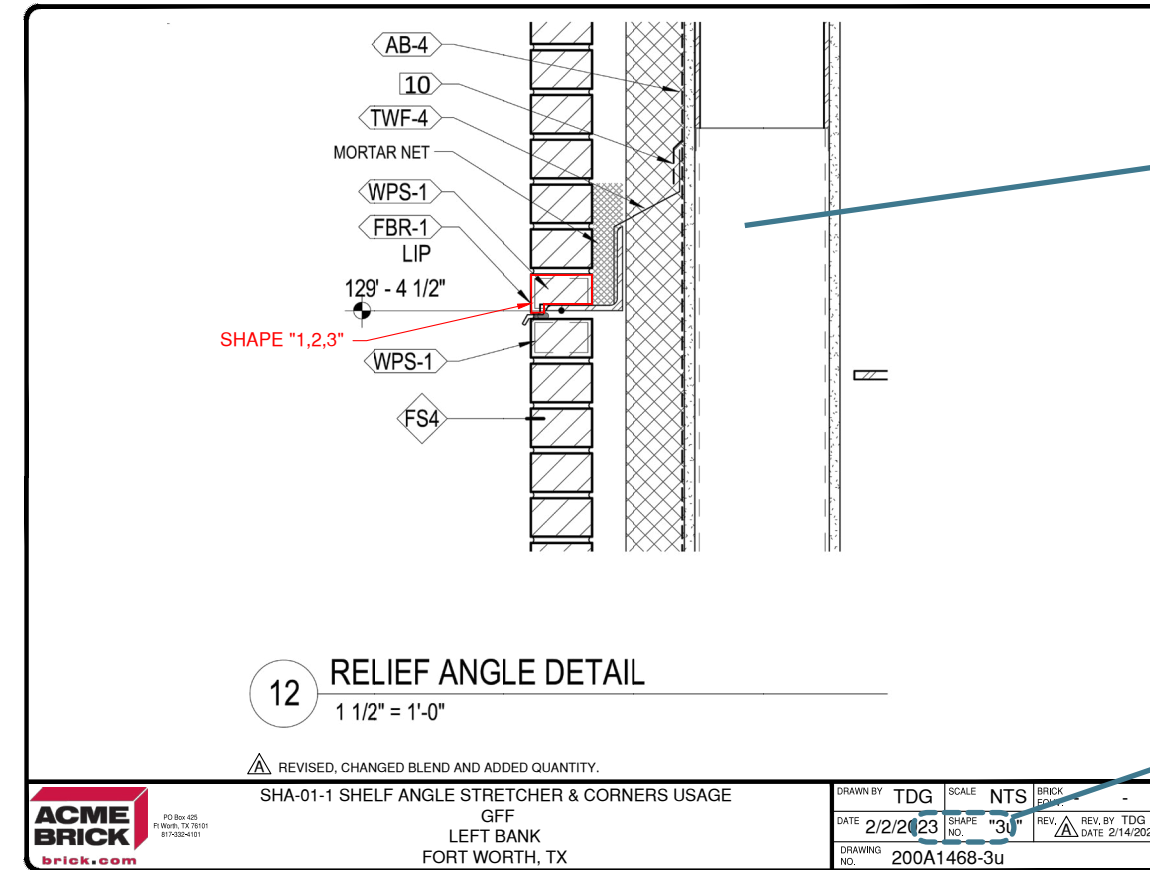
Approval Drawing (shape number)



Customer approval signature
 Shape information: brick plant, color, size and quantity.
 BE (brick equivalent) number
 Revision letter and date of revision

Revision Letter Job Information Date of original drawing

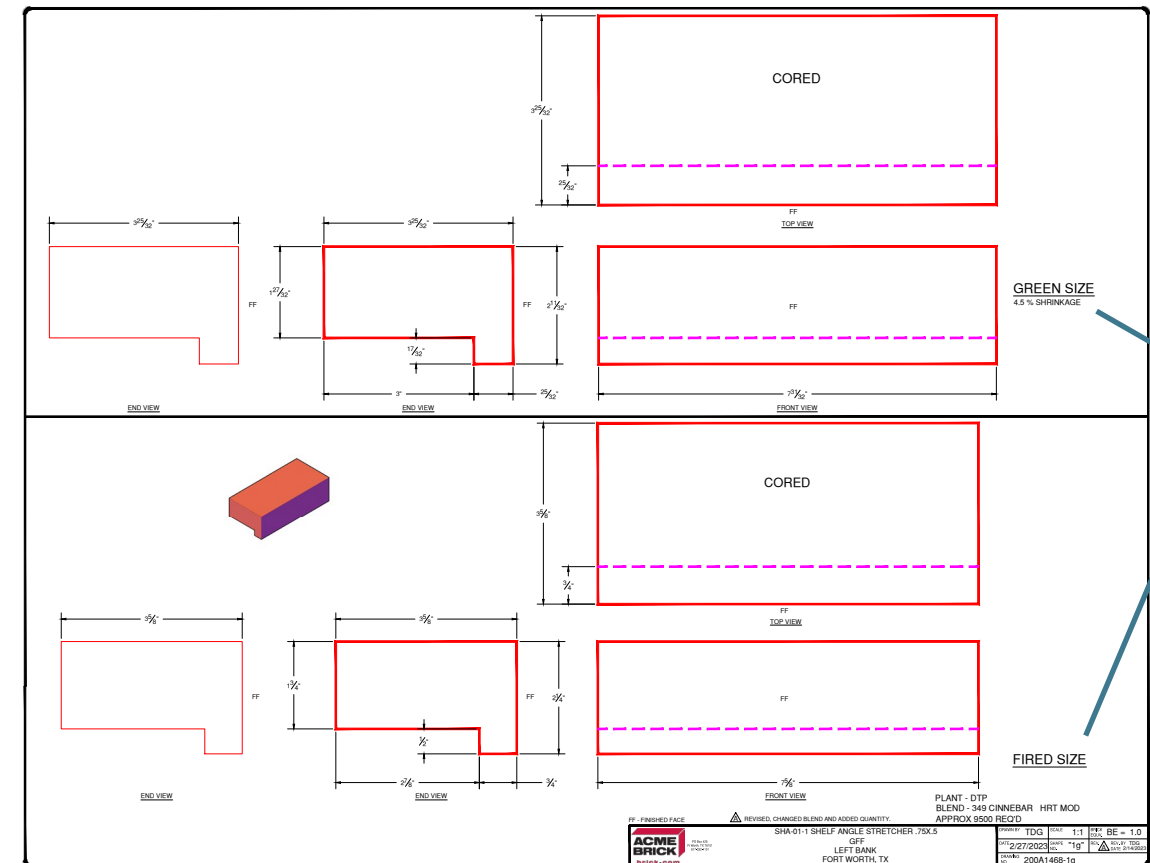
Usage Drawing (shape number + "u")



Usage diagram can be provided by either the architect or Acme's engineering department.

Note the 3u shape drawing designation - "u" for usage

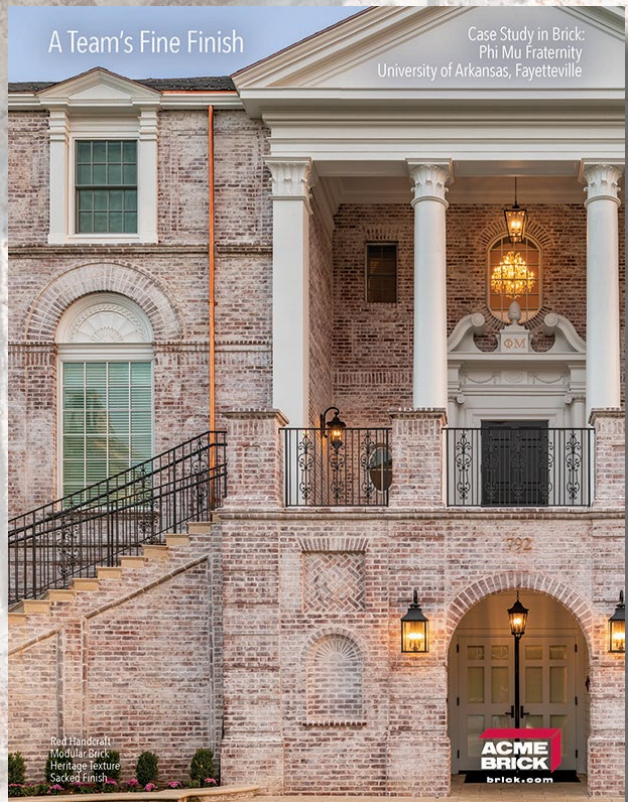
Green Drawing (shape number + "g")



Green size (before) and Fired size (after) calculated to ensure finished in wall dimensions are correct.



Acme Brick Company
(817) 332-4101
3024 Acme Brick Plaza
Fort Worth, TX 76109



See it all come together
in stunning design.