

Notes:

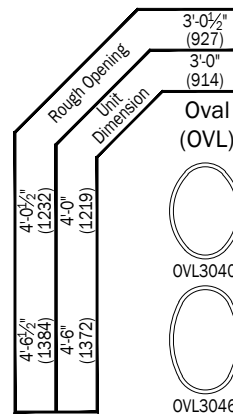
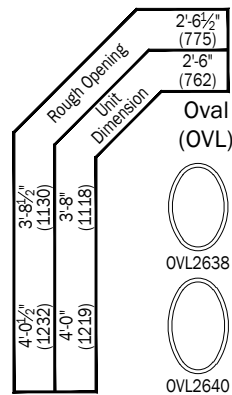
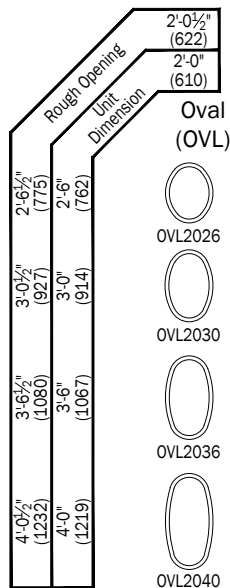
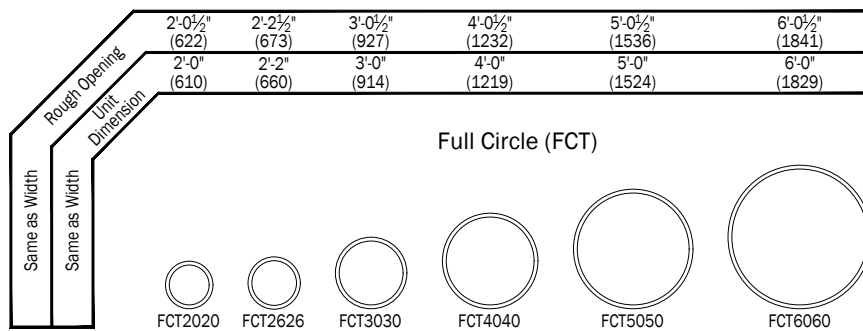
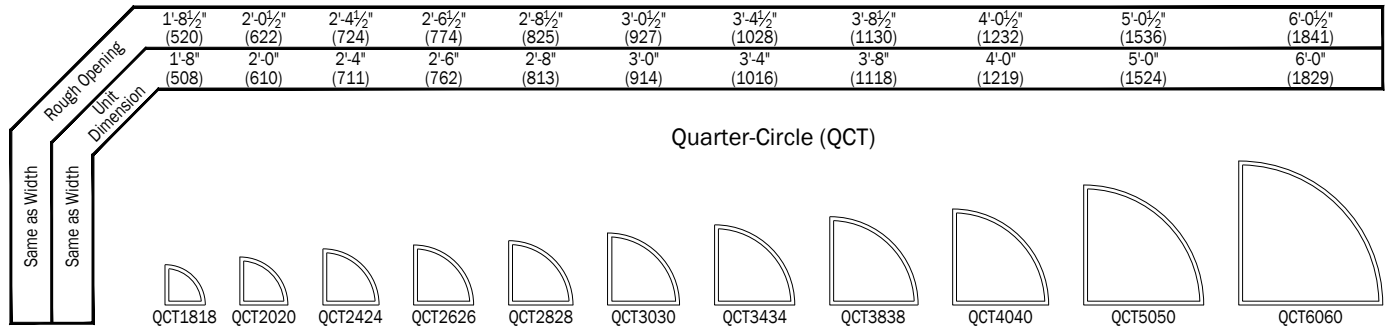
"Unit Dimension" always refers to outside frame to frame dimension.

"Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.

Dimensions in parentheses are in millimeters.

Date: 1/17/17

Scale: 1/8" (3) = 1' (305)



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 "Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.
 Dimensions in parentheses are in millimeters.

Custom Shapes and Design Criteria

Minimum and Maximum Limits:

The following general guidelines do not apply to every auxiliary shape. Contact your Andersen supplier for specific limitations of the Specialty Windows show here, or about creating custom shapes beyond those shown here.

Custom Shape windows may be assembled in custom sizes with these limitations:

Overall unit block size should not be larger than 50 sq. ft.

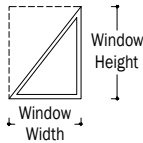
Frame width and Height must be between 9" and 144".

No leg may be less than 6" (152) and is dependent on slope.

Units can only be larger than 82" in one direction.

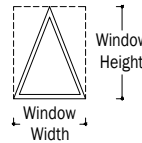
Corner angles cannot be less than 27°.

Right Triangle



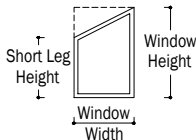
Definition:
Contains one 90° corner. Specify length of both legs extending from the 90° corner.

Isosceles Triangle



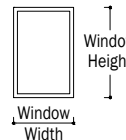
Definition:
Contains two sides of equal length and equal angle. Specify length of leg at sill and window height (sill to peak).

Trapezoid



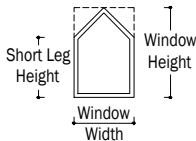
Definition:
Contains angle face cut to left or right. Specify window width at sill, window height, and length of short side. Slope is often designed to match a roof's slope.

Rectangle



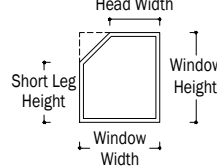
Definition:
Contains four equal angles and either two or four equal sides. Includes both squares or rectangles. Specify window width and height.

Peak Pentagon



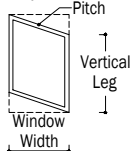
Definition:
Contains an angle cut, or a "cut-off corner" sloping to left or right. Specify width at head, width at sill, height on short side and height on long side.

Angled Pentagon



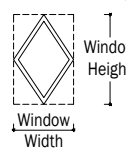
Definition:
Contains sides of equal length, extending at right angles from the sill, and two angled sides, of equal length, that peak above center of sill. Specify window width at sill, height of one vertical leg, and window height from sill to peak.

Horizontal/Pitched Parallelogram



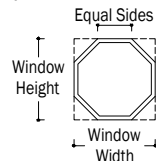
Definition:
Contains two pairs of parallel sides. Specify length of vertical leg, window width and pitch.

Diamond Parallelogram



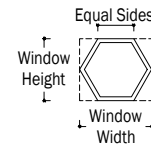
Definition:
Contains two pairs of parallel and equal length sides. Specify by window width and window height.

Equalateral Octagon



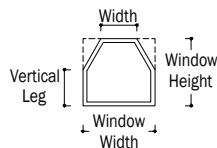
Definition:
Contains eight equal angles and sides. Specify length of one leg. Standard-size octagons are available in 2'-0" (610), 2'-4" (711), and 3'-0" (914) dimensions.

Equalateral Hexagon



Definition:
Contains six equal angles and sides. Specify length of one leg.

Unequal Hexagon



Definition:
Contains three pairs of angles and two sets of equal length legs. Unequal leg at head of unit is parallel to and is centered over unequal leg at sill. Specify length of leg at sill and head, one vertical leg and window height.

Notes:

Dimensions in parentheses are in millimeters.

Custom Shapes are available in custom sizes in 1/8" (3) increments.

Custom Shapes are available by special order.

Contact your Andersen supplier for specific sizes, details and joining information.

Date: 1/17/17

Scale: 1/8" (3) = 1' (305)

Custom Radius Shapes and Design Criteria

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Gothic



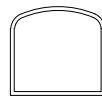
Extended Gothic



Elliptical



Partial Elliptical



Extended Elliptical



Circle



Oval



Partial Arch



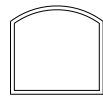
Quarter Arch



Eyebrow



Partial Eyebrow



Arch



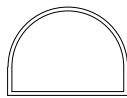
Unequal Leg Arch



Half Circle



Quarter Circle



Springline™



Springline Flanker

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