












































































XO OR OX SIZE CHART AND COLONIAL LITE CONFIGURATIONS

SERIES HR201 & HR610

COMMODITY

WINDOW WIDTH	26½	37	53½	74				
MASONRY OPENING	27¼	37¾	53⅞	74¼				
WOOD FRAME OPENING	25¼	36¼	52⅝	73¼				
ALUMINUM FRAME OPENING	25⅝	36⅞	52¼	73⅞				
26	26	25¼	25⅛	 H32	 22	 32	 D22	
38¾	38¾	37⅝	37½	 H33	 23	 33	 D23	
50⅝	50⅝	49⅞	49¾	 H34	 24	 34	 D24	
63	63	62¼	62⅛	 H35	 25	 35	 D25	
72	72	71¼	71⅛	 H3M	 2M	 3M		HR201 ONLY

MODULAR

WINDOW WIDTH	24	36	48	54	60	66	72	74			
MASONRY OPENING	24¾	36¾	48¾	54¾	60¾	66¾	72¾	74¾			
WOOD FRAME OPENING	23¼	35¼	47¼	53¼	59¼	65¼	71¼	73¼			
ALUMINUM FRAME OPENING	23⅞	35⅞	47⅞	53⅞	59⅞	65⅞	71⅞	73⅞			
24	24	23¼	23⅛	 2020	 3020	 4020	 4620	 5020	 5620	 6020	 6220
36	36	35¼	35⅛	 2030	 3030	 4030	 4630	 5030	 5630	 6030	 6230
48	48	47¼	47⅛	 2040	 3040	 4040	 4640	 5040	 5640	 6040	 6240
54	54	53¼	53⅛	 2046	 3046	 4046	 4646	 5046	 5646	 6046	 6246
60	60	59¼	59⅛	 2050	 3050	 4050	 4650	 5050	 5650	 6050	 6250
66	66	65¼	65⅛	 2056	 3056	 4056	 4656	 5056	 5656	 6056	 6256
72	72	71¼	71⅛	 2060	 3060	 4060	 4660	 5060	 5660	 6060	 6260

HR201 ONLY

HR201 EGRESS FORMULA (INCHES)

NOTE: Check your local building code for Egress requirements. Not all window sizes are manufacturable. Check product catalog to ensure PGT offers the desired size. PGT reserves the right to change material design and/or construction without notice or liability.

XO – OX	[(Window width / 2 – 3.5)	x (Window height – 4.625)] / 144	= Overall Clear Opening (ft²)
XOX (¼, ½, ¾)	[(Window width / 4 – 2.312)	x (Window height – 4.625)] / 144	= Overall Clear Opening (ft²)
XOX (⅓, ⅓, ⅓)	[(Window width / 3 – 5.984)	x (Window height – 4.625)] / 144	= Overall Clear Opening (ft²)

WINDOW HEIGHT
MASONRY OPENING
WOOD FRAME OPENING
ALUMINUM FRAME OPENING

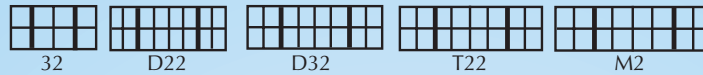
XOX SIZE CHART AND COLONIAL LITE CONFIGURATIONS

SERIES HR201 & HR610

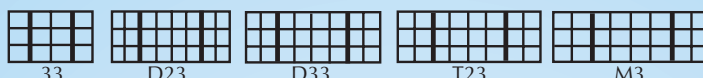
COMMODITY

WINDOW WIDTH	53 1/8	74	106 3/8	111	120
MASONRY OPENING	53 7/8	74 3/4	107 1/8	111 3/4	120 3/4
WOOD FRAME OPENING	52 3/8	73 1/4	105 5/8	110 1/4	119 1/4
ALUMINUM FRAME OPENING	52 1/4	73 1/8	105 1/2	110 1/8	119 1/8

26 26 25 1/4 25 1/8



38 3/8 38 3/8 37 3/8 37 1/2



50 5/8 50 5/8 50 7/8 49 3/4



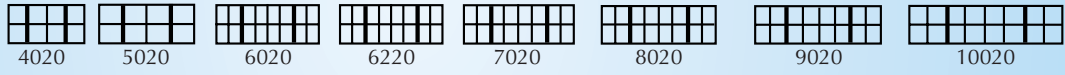
63 63 62 1/4 62 1/8



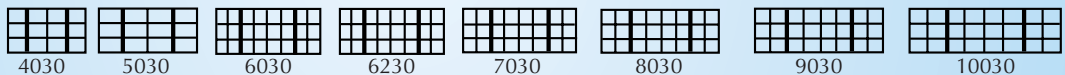
MODULAR

WINDOW WIDTH	48	60	72	74	84	96	108	120
MASONRY OPENING	48 3/4	60 3/4	72 3/4	74 3/4	84 3/4	96 3/4	108 3/4	120 3/4
WOOD FRAME OPENING	47 1/4	59 1/4	71 1/4	73 1/4	83 1/4	95 1/4	107 1/4	119 1/4
ALUMINUM FRAME OPENING	47 1/8	59 1/8	71 1/8	73 1/8	83 1/8	95 1/8	107 1/8	119 1/8

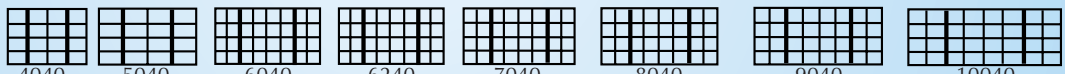
24 24 23 1/4 23 1/8



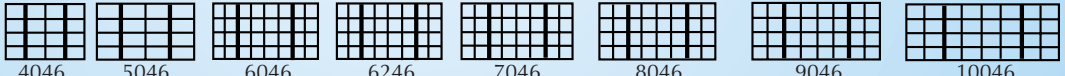
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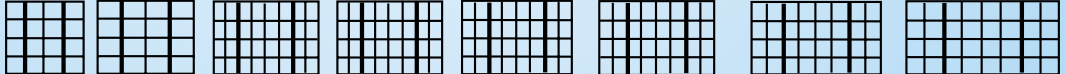
48 48 47 1/4 47 1/8



54 54 53 1/4 53 1/8



60 60 59 1/4 59 1/8



WINDOW HEIGHT
MASONRY OPENING
WOOD FRAME OPENING
ALUMINUM FRAME OPENING

Note: Openings calculated using 1/8" shim space (maximum 1/4" allowed) 1x bucks and precast sill. If using poured sills, add 3/4". Framing dimensions are calculated with drywall butted.

HR610 EGRESS FORMULA (INCHES)

NOTE: Check your local building code for Egress requirements. Not all window sizes are manufacturable. Check product catalog to ensure PGT offers the desired size. PGT reserves the right to change material design and/or construction without notice or liability.

XO – OX [(Window width / 2 – 4.5) x (Window height – 5.75)] / 144 = Overall Clear Opening (ft²)

XOX (1/4,1/2,1/4) [(Window width / 4 – 3.375) x (Window height – 5.75)] / 144 = Overall Clear Opening (ft²)

XOX (1/3,1/3,1/3) [(Window width / 3 – 4.625) x (Window height – 5.75)] / 144 = Overall Clear Opening (ft²)