

# New Construction Double Hung Stock Sizes

Call Number	Actual Size	Rough Opening	Grid Layout
DG1614	21 5/8 x 36 1/2	22 5/8 x 37	4/4
DG1616	21 5/8 x 40 1/2	22 5/8 x 41	4/4
DG1620	21 5/8 x 48 1/2	22 5/8 x 49	4/4
DG1622	21 5/8 x 52 1/2	22 5/8 x 53	4/4
DG1624	21 5/8 x 56 1/2	22 5/8 x 57	4/4
DG1626	21 5/8 x 60 1/2	22 5/8 x 61	4/4
DG1628	21 5/8 x 64 1/2	22 5/8 x 65	4/4
DG2014	25 5/8 x 36 1/2	26 5/8 x 37	4/4
DG2016	25 5/8 x 40 1/2	26 5/8 x 41	4/4
DG2020	25 5/8 x 48 1/2	26 5/8 x 49	4/4
DG2022	25 5/8 x 52 1/2	26 5/8 x 53	4/4
DG2024	25 5/8 x 56 1/2	26 5/8 x 57	4/4
DG2026*	25 5/8 x 60 1/2	26 5/8 x 61	4/4
DG2028*	25 5/8 x 64 1/2	26 5/8 x 65	4/4
DG2414	29 5/8 x 36 1/2	30 5/8 x 37	6/6
DG2416	29 5/8 x 40 1/2	30 5/8 x 41	6/6
DG2420	29 5/8 x 48 1/2	30 5/8 x 49	6/6
DG2422	29 5/8 x 52 1/2	30 5/8 x 53	6/6
DG2424*	29 5/8 x 56 1/2	30 5/8 x 57	6/6, 6/1, No Grid
DG2426*	29 5/8 x 60 1/2	30 5/8 x 61	6/6
DG2428*	29 5/8 x 64 1/2	30 5/8 x 65	6/6
DG2814	33 5/8 x 36 1/2	34 5/8 x 37	6/6
DG2816	33 5/8 x 40 1/2	34 5/8 x 41	6/6
DG2820	33 5/8 x 48 1/2	34 5/8 x 49	6/6
DG2822	33 5/8 x 52 1/2	34 5/8 x 53	6/6
DG2824*	33 5/8 x 56 1/2	34 5/8 x 57	6/6, 6/1, No Grid
DG2826*	33 5/8 x 60 1/2	34 5/8 x 61	6/6
DG2828*^	33 5/8 x 64 1/2	34 5/8 x 65	6/6, 6/1, No Grid
DG3214	37 5/8 x 36 1/2	38 5/8 x 37	8/8
DG3216	37 5/8 x 40 1/2	38 5/8 x 41	8/8
DG3220	37 5/8 x 48 1/2	38 5/8 x 49	8/8
DG3222	37 5/8 x 52 1/2	38 5/8 x 53	8/8
DG3224*	37 5/8 x 56 1/2	38 5/8 x 57	8/8
DG3226*^	37 5/8 x 60 1/2	38 5/8 x 61	8/8
DG3228*^^	37 5/8 x 64 1/2	38 5/8 x 65	8/8

\* Meets Massachusetts Egress Code 5310.1.1-5310.1.4 from Massachusetts 9th Edition 780 CMR

Always check with local building inspectors

^ Meets New Hampshire First Floor Egress Code

^^ Meets New Hampshire Second Floor Egress Code

Standard Unit Includes:

3 1/4" Frame, 7/8" Overall Glazing, 2 Sash Locks on units 28" and wider, Nail Fin, J-Channel, and Night Latches.

We can also manufacture windows to custom sizes.

## Egress Calculations for Double Hung Windows

To calculate clear opening width, subtract 4-7/8" from actual frame size width.

To calculate clear opening height, divide actual frame height by 2, then subtract 6-13/16". This will give you clear opening height. Multiply the width & height numbers, then divide by 144.