

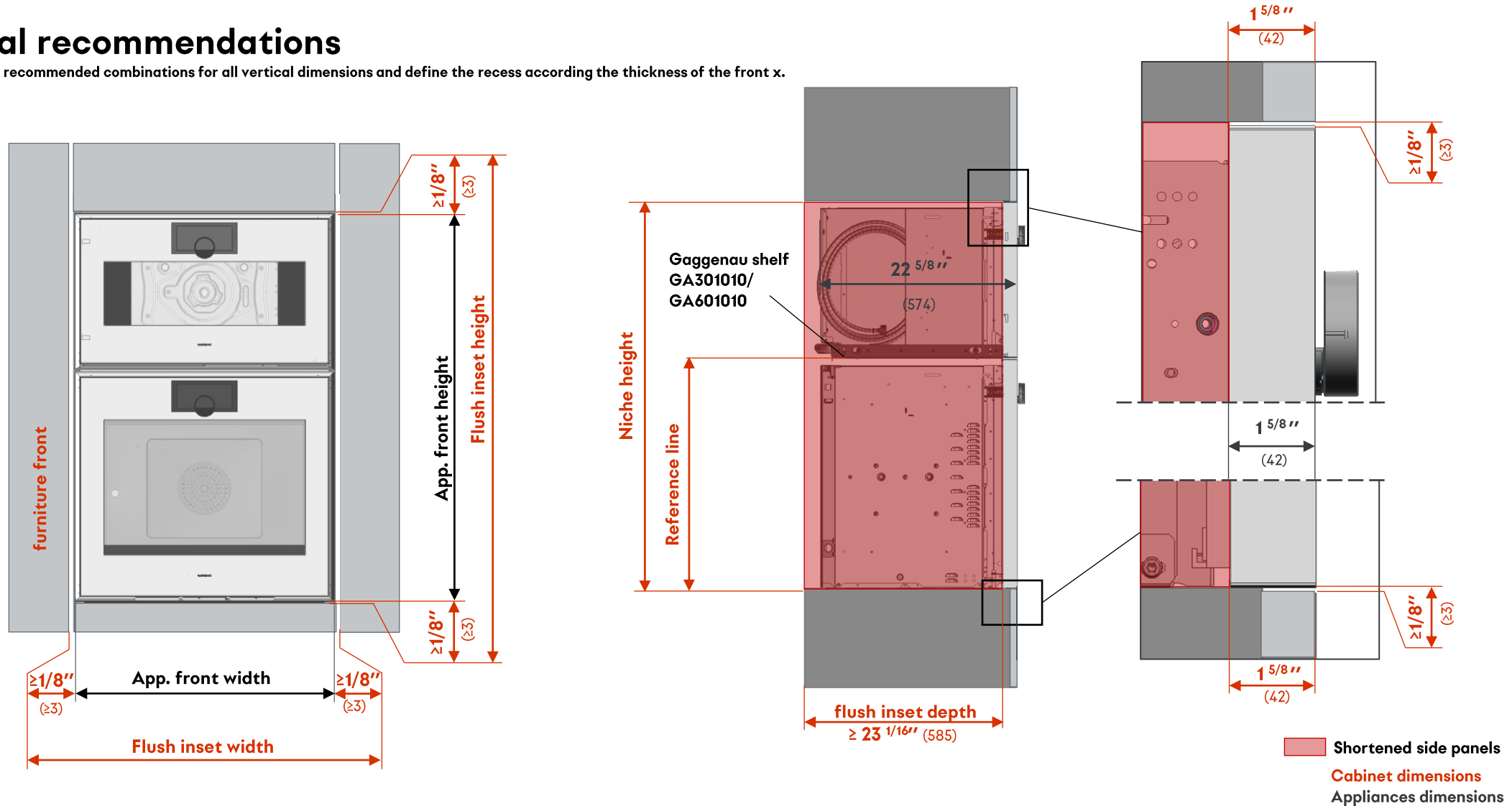
GAGGENAU

NEXT ICONS OF GAGGENAU FLUSH INSTALLATION

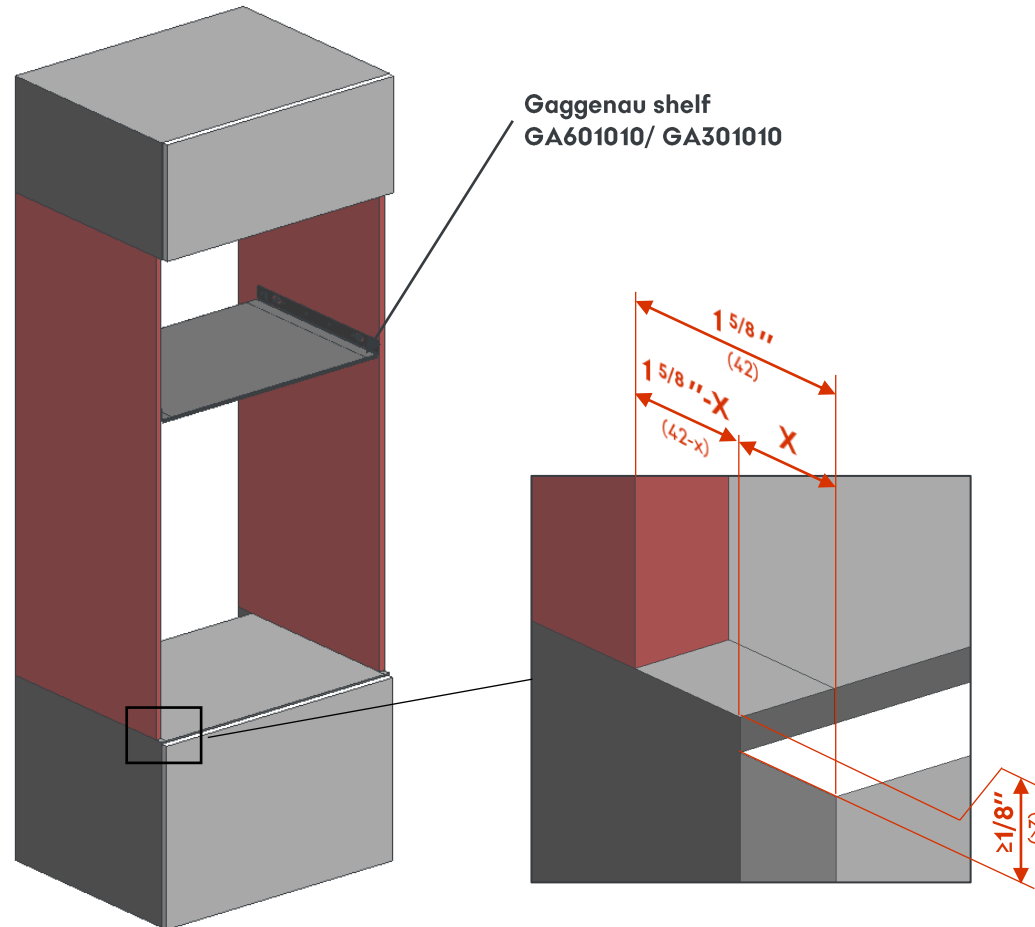
Amelie Chervet Eric Zaegel (BSH GUG-PT)
May, 2025

Global recommendations

Use existing recommended combinations for all vertical dimensions and define the recess according to the thickness of the front x.



Global recommendations _ Define the **recess** according the front thickness X

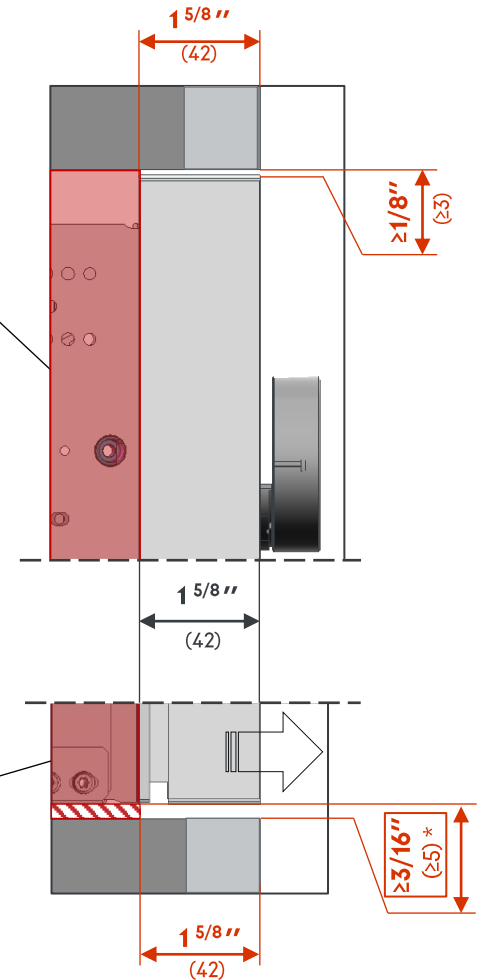
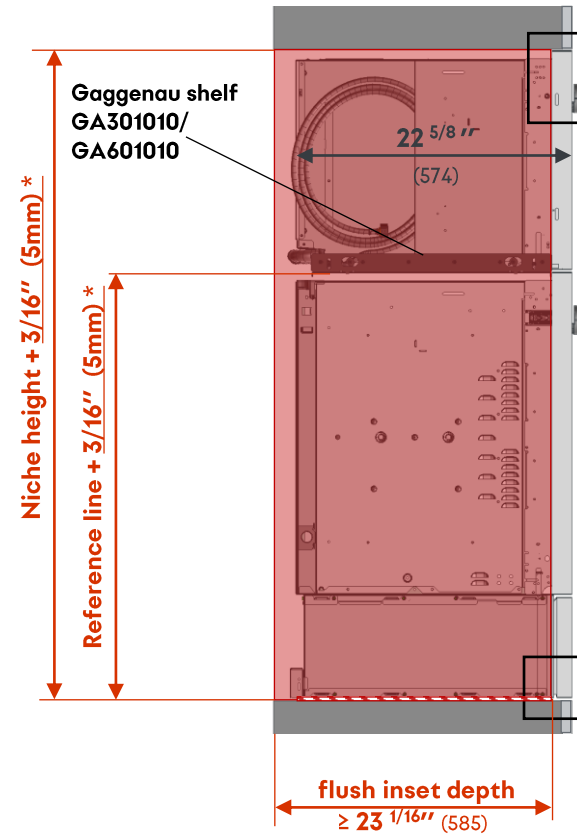
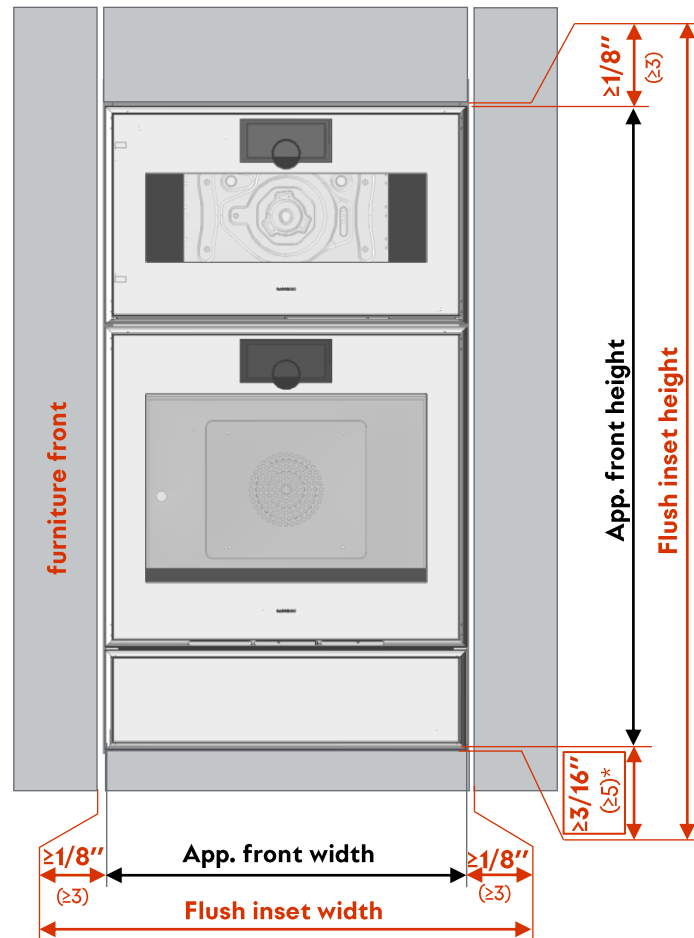


X= Total distance (thicknesses) of front panel

Shortened side panels
Cabinet dimensions

Special recommendations for combination with GW/GV

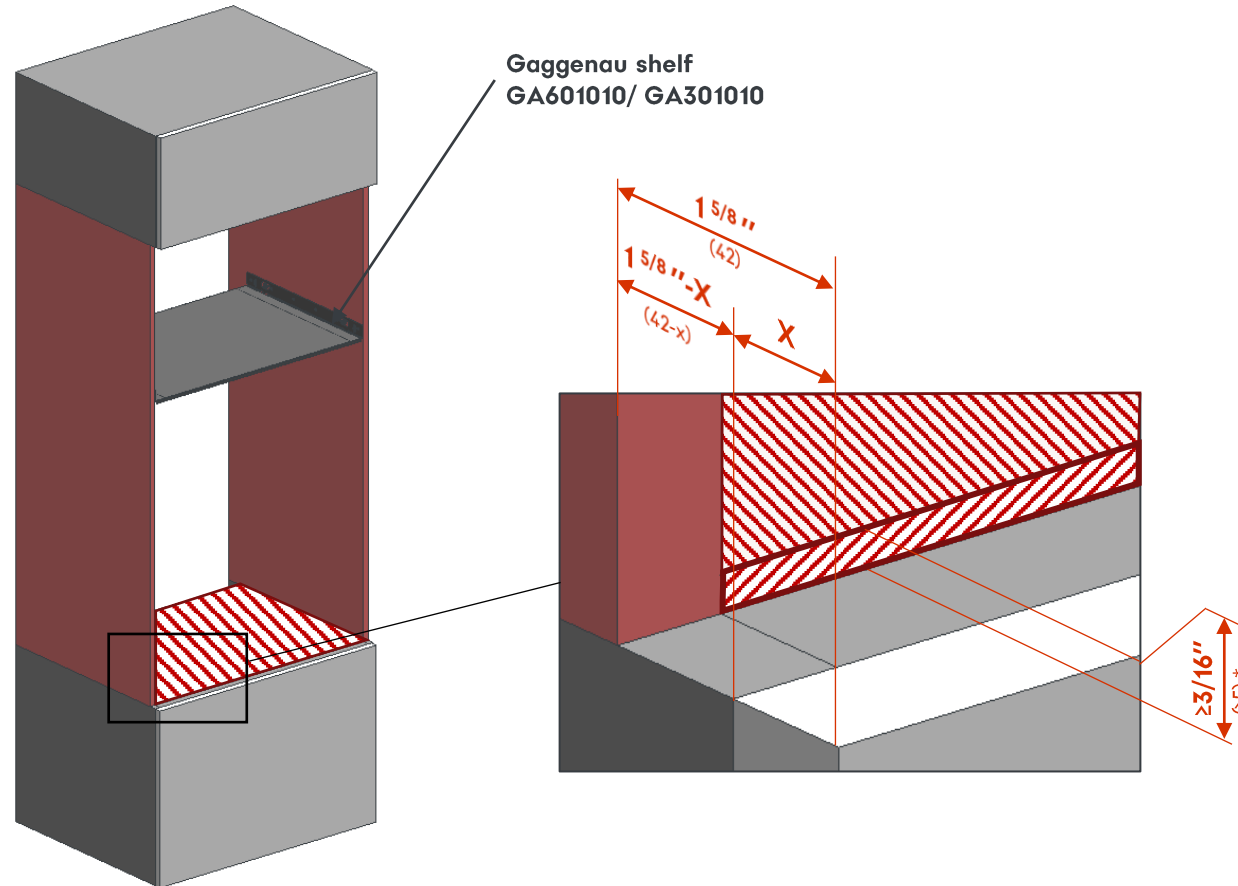
Use existing recommended combinations for all vertical dimensions.



* Elevation of $3/16''$ (5mm) is mandatory to allow the GW/GV to open properly

Shortened side panels
 Wooden panel for elevation
Cabinet dimensions
Appliances dimensions

Special recommendations for combination with **GW/GV** _ Define the **recess** according the front thickness x

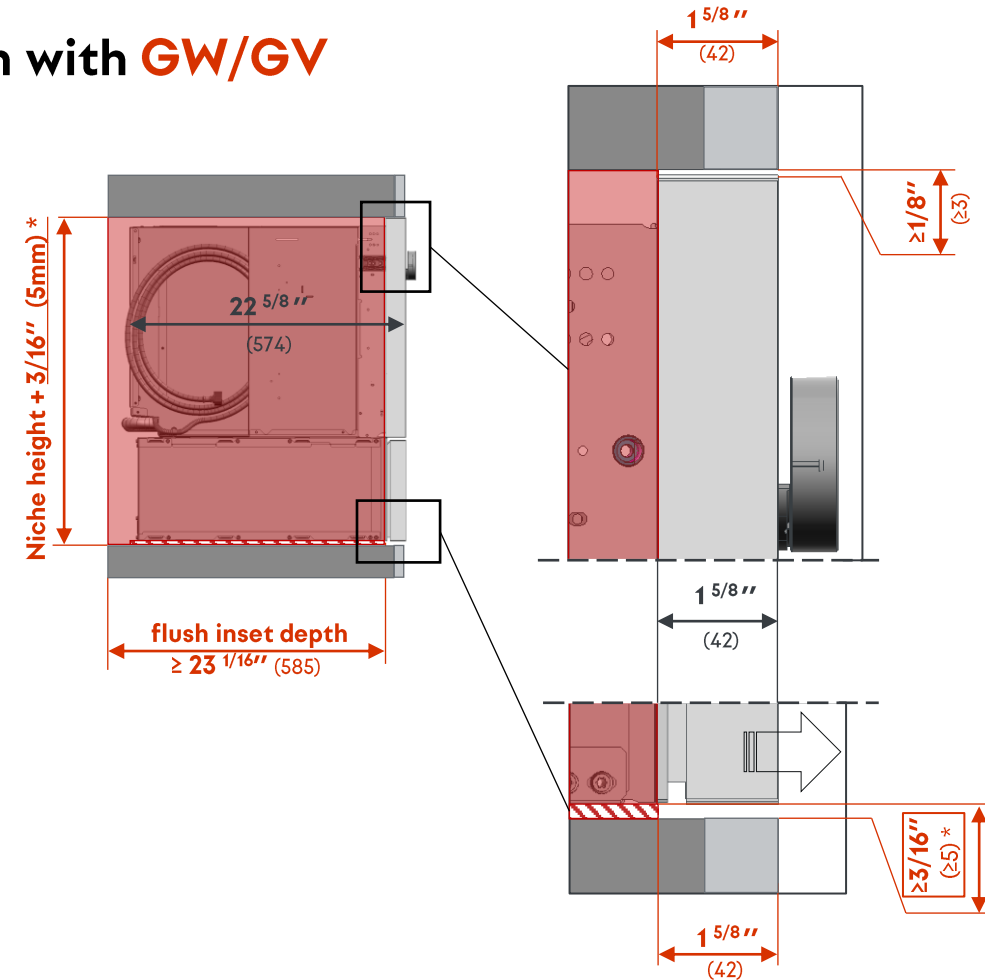
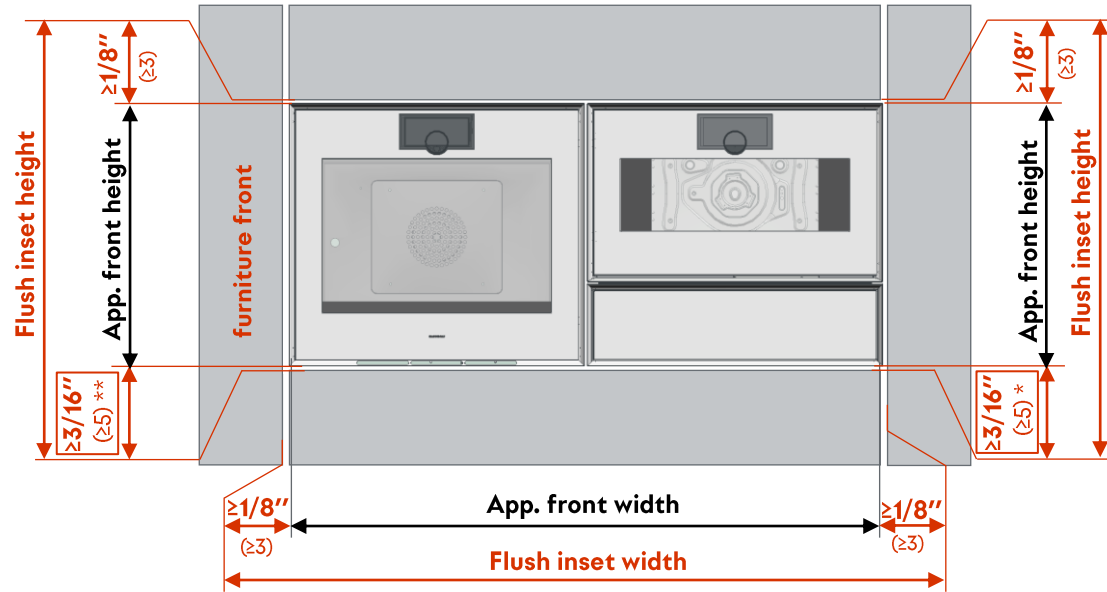


X= Total distance (thicknesses) of front panel

*** Elevation of 3/16" (5mm) is mandatory to allow the GW/GV to open properly**

Special recommendations for horizontal combination with GW/GV

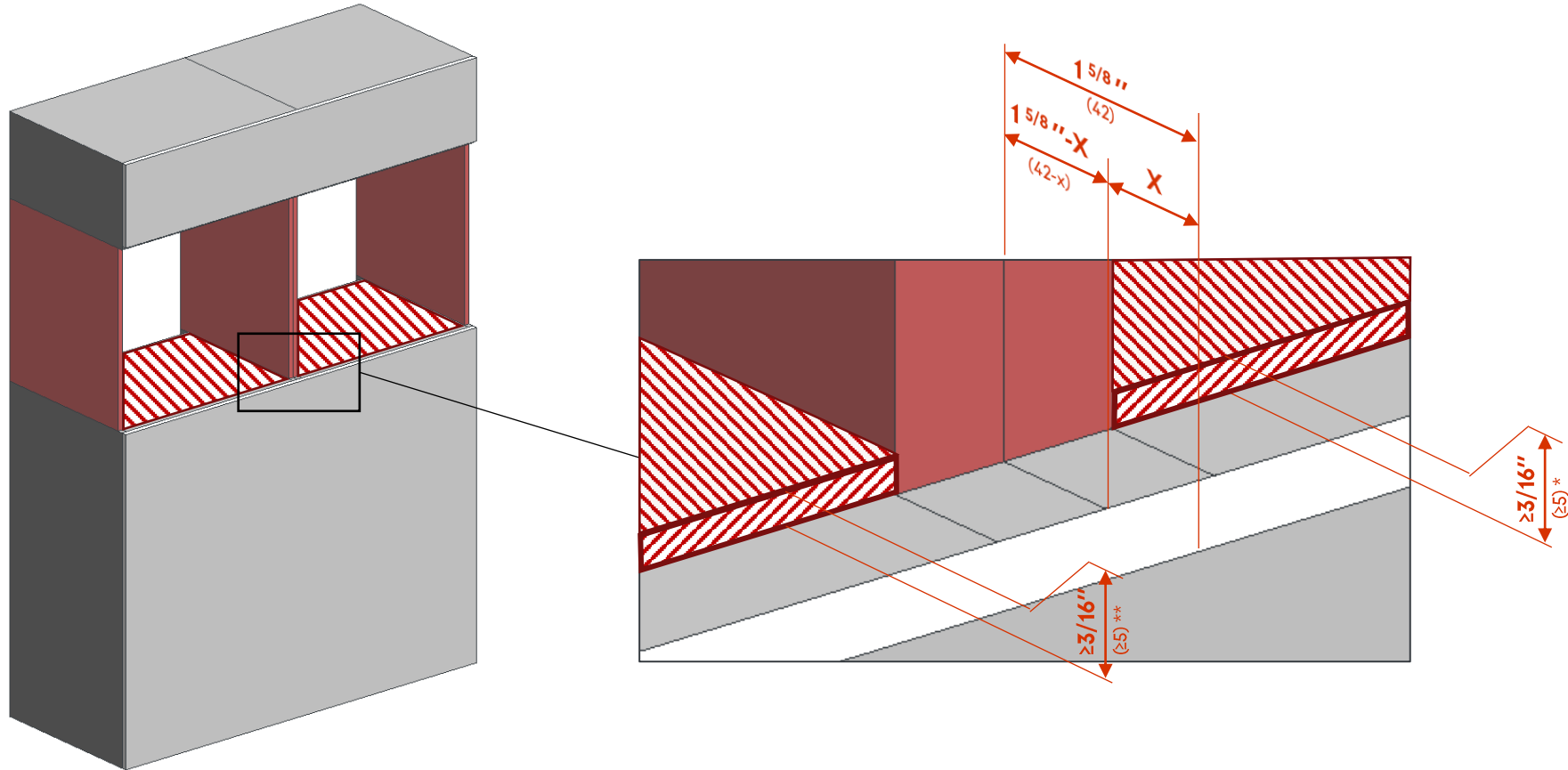
Use existing recommended combinations for all vertical dimensions.



- * Elevation of $3/16''$ (5mm) is mandatory to allow the GW/GV to open properly
- ** Elevation of $3/16''$ (5mm) is mandatory to align GO with adjacent appliances

 Shortened side panels
 Wooden panel for elevation
Cabinet dimensions
Appliances dimensions

Special recommendations for horizontal combination with **GW/GV** _ Define the **recess** according the front thickness x



X= Total distance (thicknesses) of front panel

*** Elevation of $\frac{3}{16}''$ (5mm) is mandatory to allow the GW/GV to open properly**

**** Elevation of $\frac{3}{16}''$ (5mm) is mandatory to align GO with adjacent appliances**

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