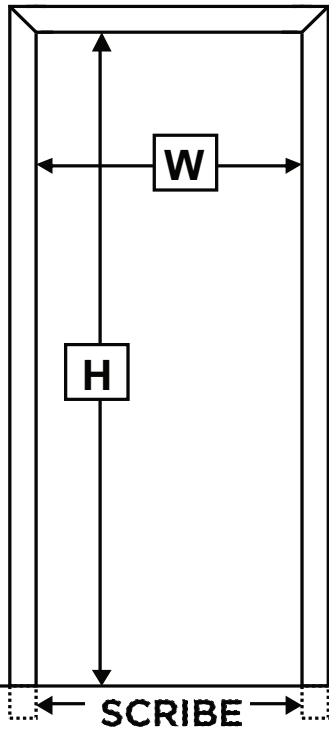
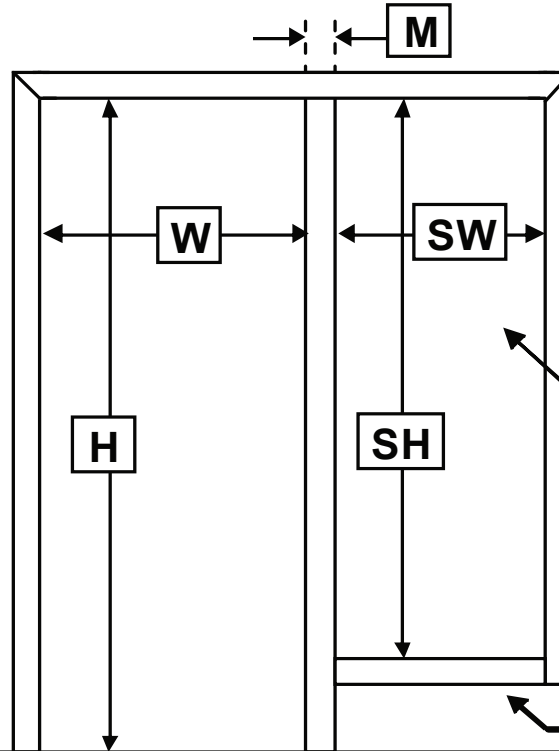


DOOR FRAME



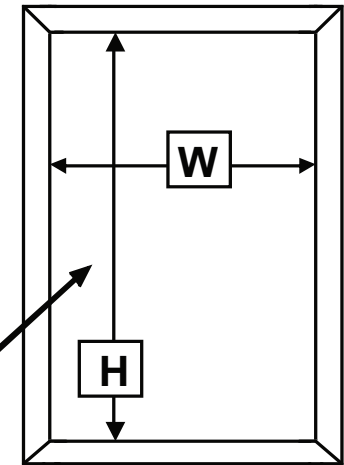
Rough Opening Width
= $W + 1\frac{1}{2}"$
Rough Opening Height
= $H + \frac{3}{4}"$

DOOR FRAME / SIDELIGHT



Rough Opening Width =
 $W + M + SW + 1\frac{1}{2}"$
Rough Opening Height @ Door =
 $H + \frac{3}{4}"$
Rough Opening Height @ Sidelight =
 $SH + 1\frac{1}{2}"$

BORROWED LIGHT



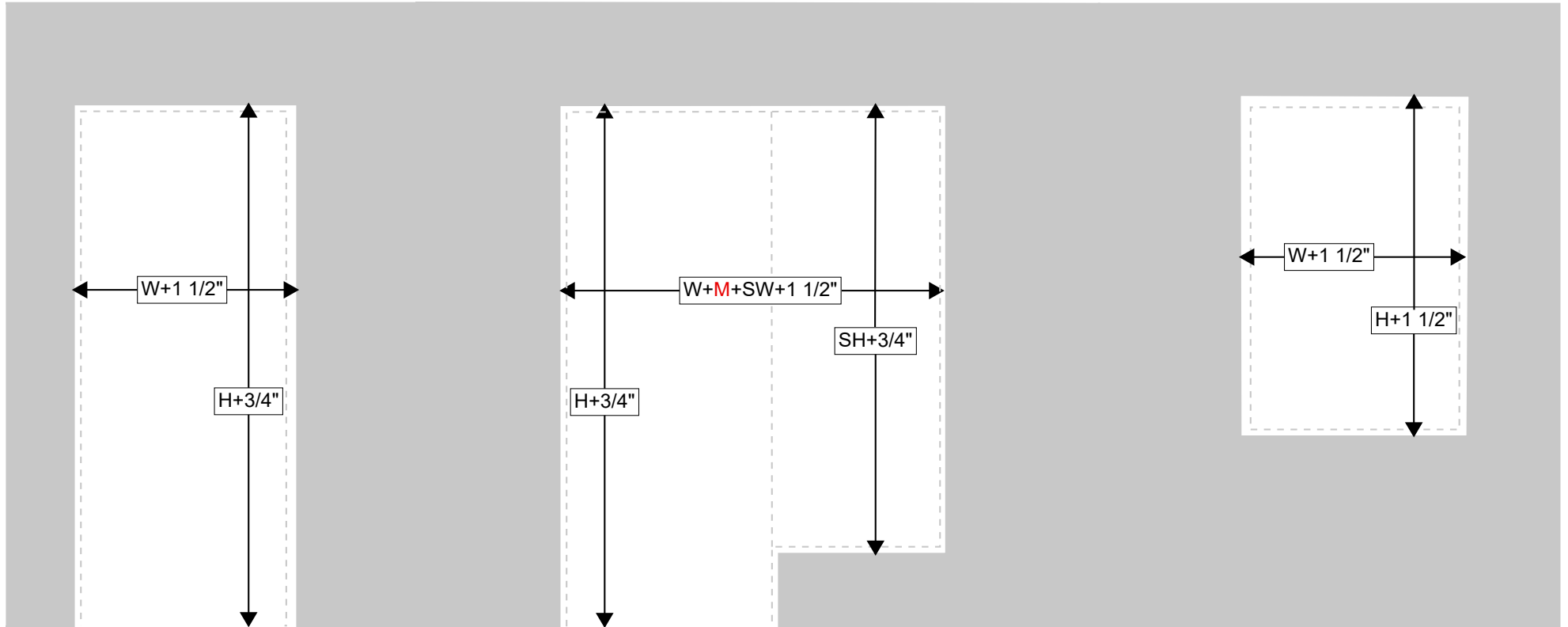
Glass Size is $\frac{7}{16}"$ Over Visible Area

Blocking by others

Rough Opening Width =
 $W + 1\frac{1}{2}"$
Rough Opening Height =
 $H + 1\frac{1}{2}"$

Rough Openings

*M SIZE VARIES (M = 2" WITH 1" & 2" TRIM, M=1 1/2" WITH 1 1/2" TRIM)



Rough Openings