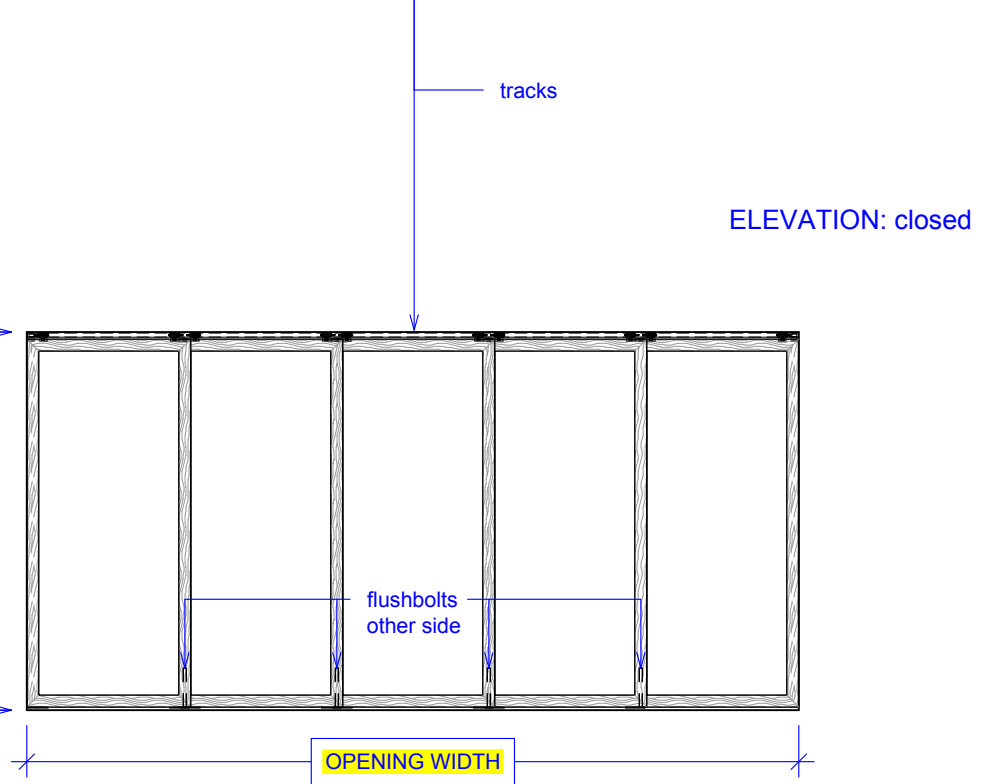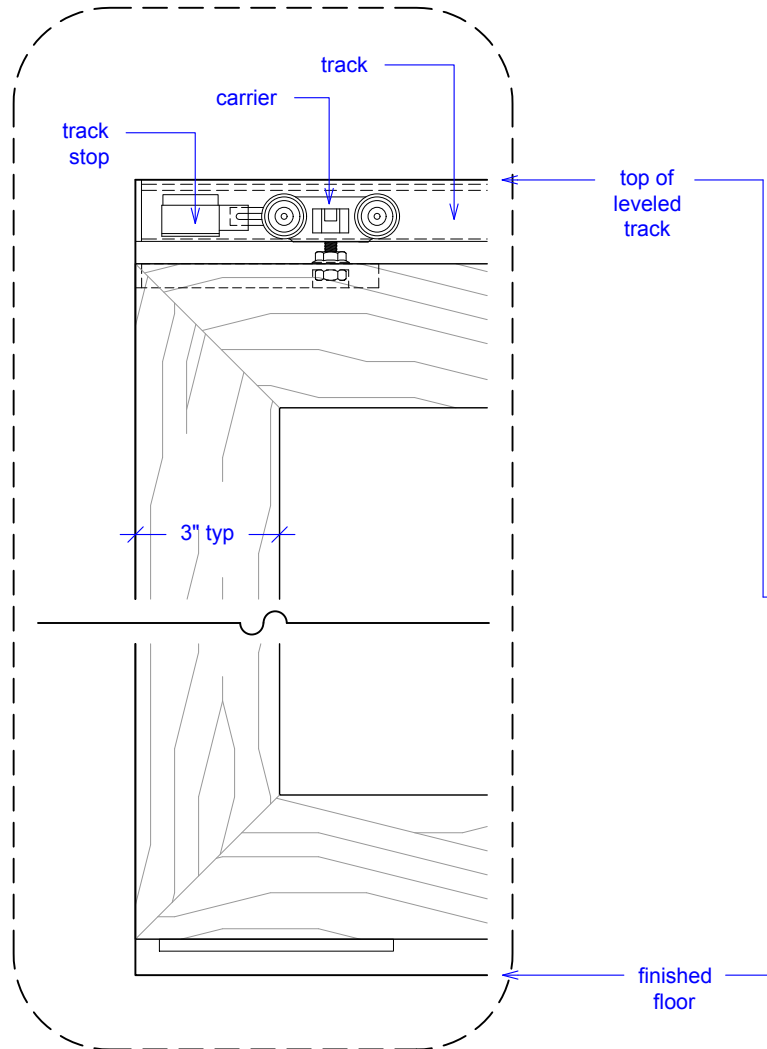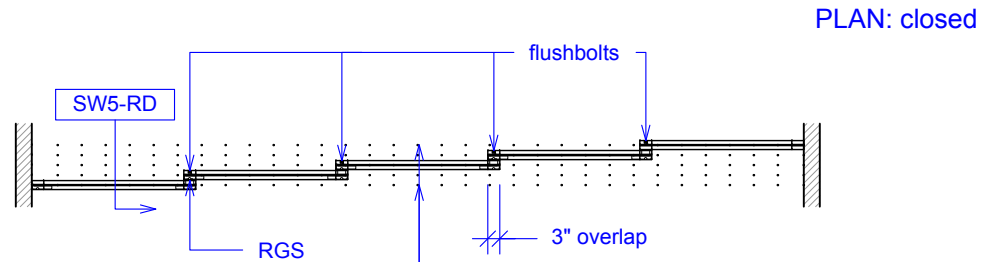# Sliding Wall, 5 Panels
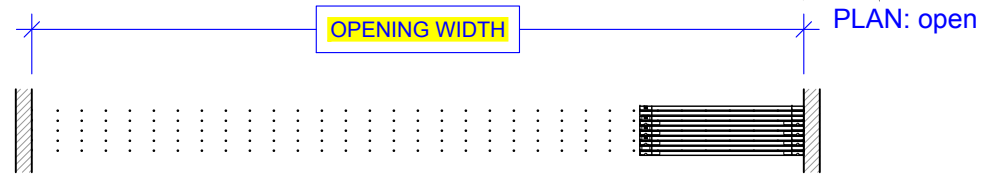(SW5-RD)
ELEVATION

RAYDOOR STANDARD
SYSTEM DRAWINGS
©2020

YOUR OPENING HEIGHT = PANEL + $2\frac{1}{2}$"
YOUR OPENING WIDTH = (5 x PANEL) - 12"

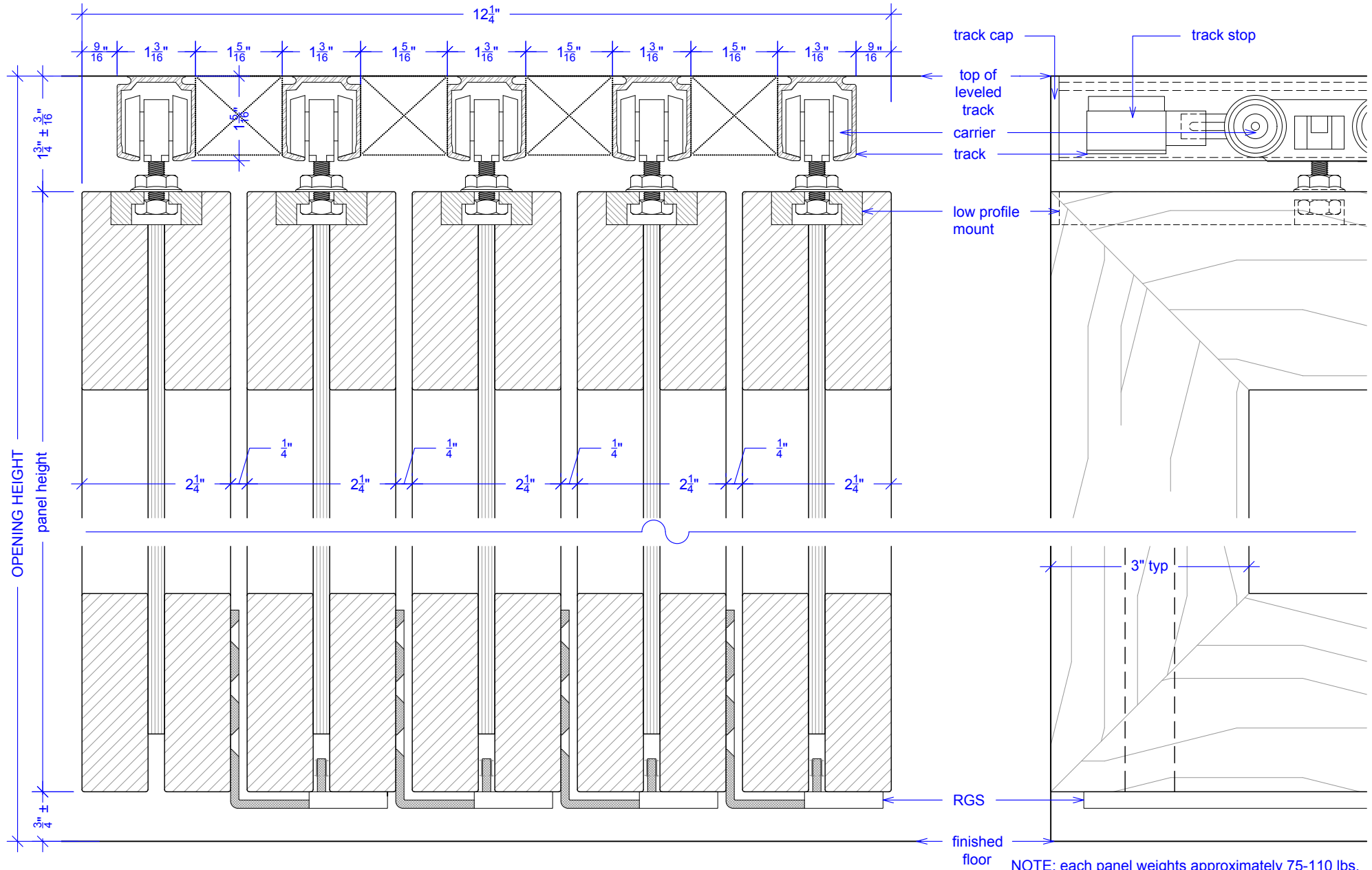PLAN: open

OPENING WIDTH

PLAN: closed

flushbolts

SW5-RD

RGS

3" overlap

track

carrier

track
stop

top of
leveled
track

3" typ

tracks

ELEVATION: closed

OPENING HEIGHT

flushbolts
other side

finished
floor

OPENING WIDTH

Sliding Wall, 5 Panels
(SW5-RD)
SECTION

RAYDOOR STANDARD
SYSTEM DRAWINGS
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$12\frac{1}{4}"$

$\frac{9}{16}"$ $1\frac{3}{16}"$ $1\frac{5}{16}"$ $1\frac{3}{16}"$ $1\frac{5}{16}"$ $1\frac{3}{16}"$ $1\frac{5}{16}"$ $1\frac{3}{16}"$ $1\frac{5}{16}"$ $1\frac{3}{16}"$ $\frac{9}{16}"$

$1\frac{3}{4}" \pm \frac{3}{16}"$

$1\frac{5}{16}"$

track cap

track stop

top of leveled track

carrier

track

low profile mount

OPENING HEIGHT

panel height

$\frac{1}{4}"$ $\frac{1}{4}"$ $\frac{1}{4}"$ $\frac{1}{4}"$

$2\frac{1}{4}"$ $2\frac{1}{4}"$ $2\frac{1}{4}"$ $2\frac{1}{4}"$ $2\frac{1}{4}"$
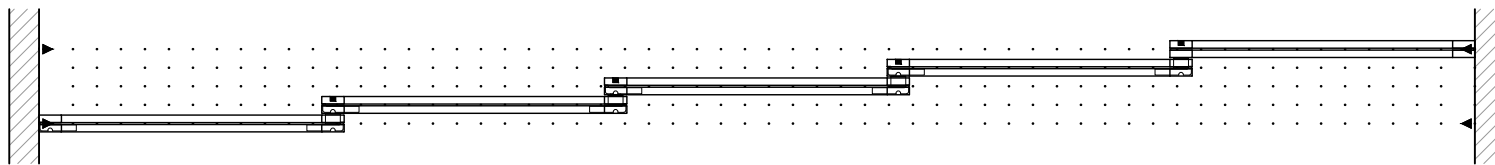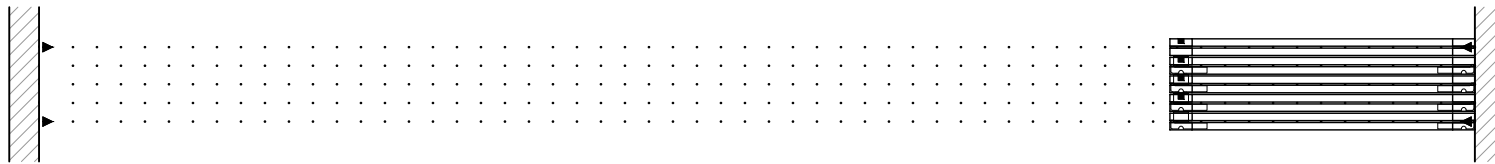
$3"$ typ

RGS

$\frac{3}{4}" \pm$

finished floor

NOTE: each panel weights approximately 75-110 lbs.
Secure tracks accordingly.

Sliding Wall, 5 Panels
(SW5-RD)
OPERATION OVERVIEW

KEY:

▶ track stop   ▭ RGS hook   ⬓ RGS stop   ■ flushbolt