Sliding Pocket, 2 Panels, Symmetrical
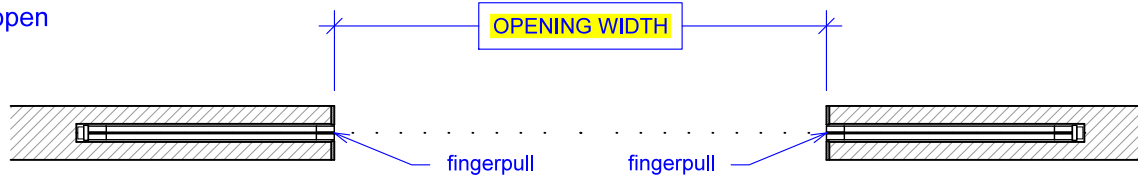
(SP2S-RD)
ELEVATION
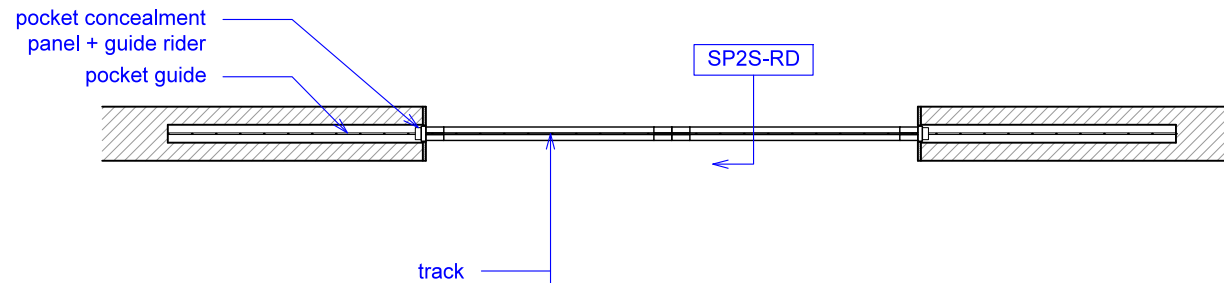
PLAN: open

OPENING WIDTH

fingerpull   fingerpull
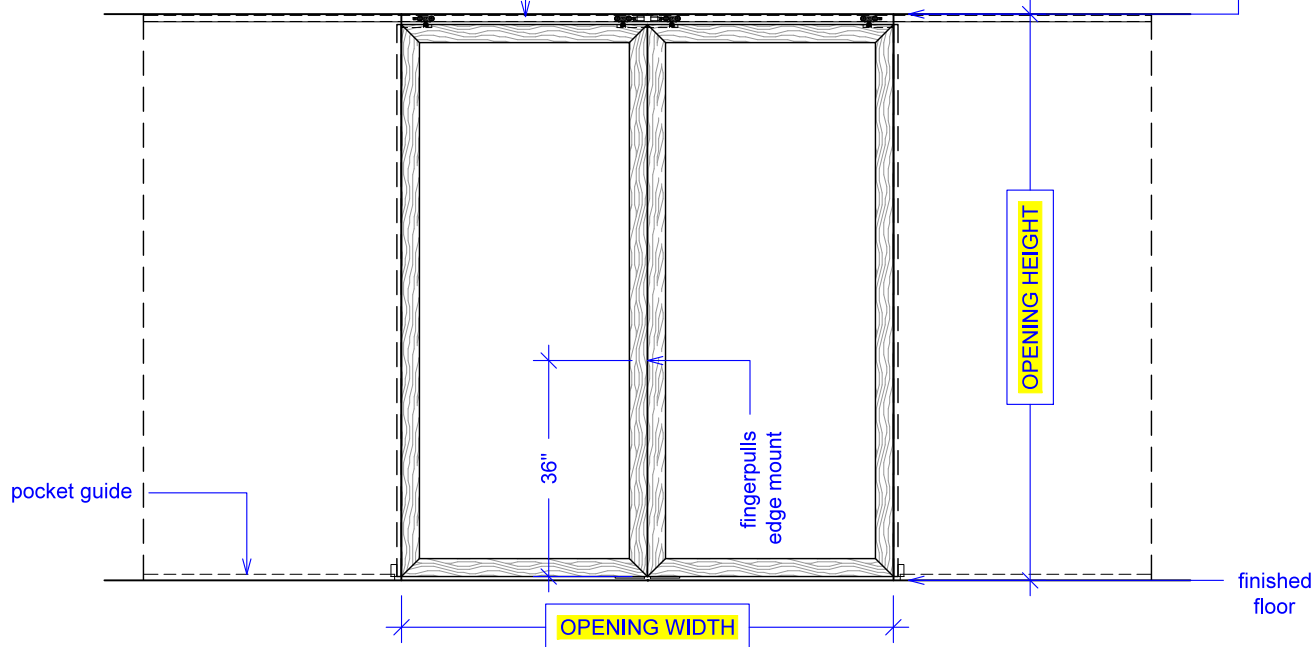
$$\text{YOUR OPENING HEIGHT} = \text{PANEL} + 2\tfrac{3}{8}"$$
$$\text{YOUR OPENING WIDTH} = 2 \times \text{PANEL}$$

PLAN: closed

pocket concealment
panel + guide rider

pocket guide

SP2S-RD

top of
leveled
track

track

carrier

track
stop

track

ELEVATION: closed

top of leveled track

OPENING HEIGHT

36"

fingerpulls
edge mount

pocket guide

3" typ

finished
floor

OPENING WIDTH

Sliding Pocket, 2 Panels, Symmetrical
(SP2S-RD)
SECTION

3" min

$\frac{15}{16}$" $1\frac{3}{16}$" $\frac{15}{16}$"

track stop

track stop

top of leveled track

$1\frac{3}{4}$" ± $\frac{3}{16}$"

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

track

carrier

optional trim by GC

low profile mount

$\frac{3}{8}$" $\frac{3}{8}$"

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

OPENING HEIGHT

panel height

pocket detail section

3" typ

RGS stop plate

pocket guide

finished floor

$\frac{5}{8}$" ±

NOTE: each panel weights approximately 75-110 lbs.
Secure tracks accordingly.
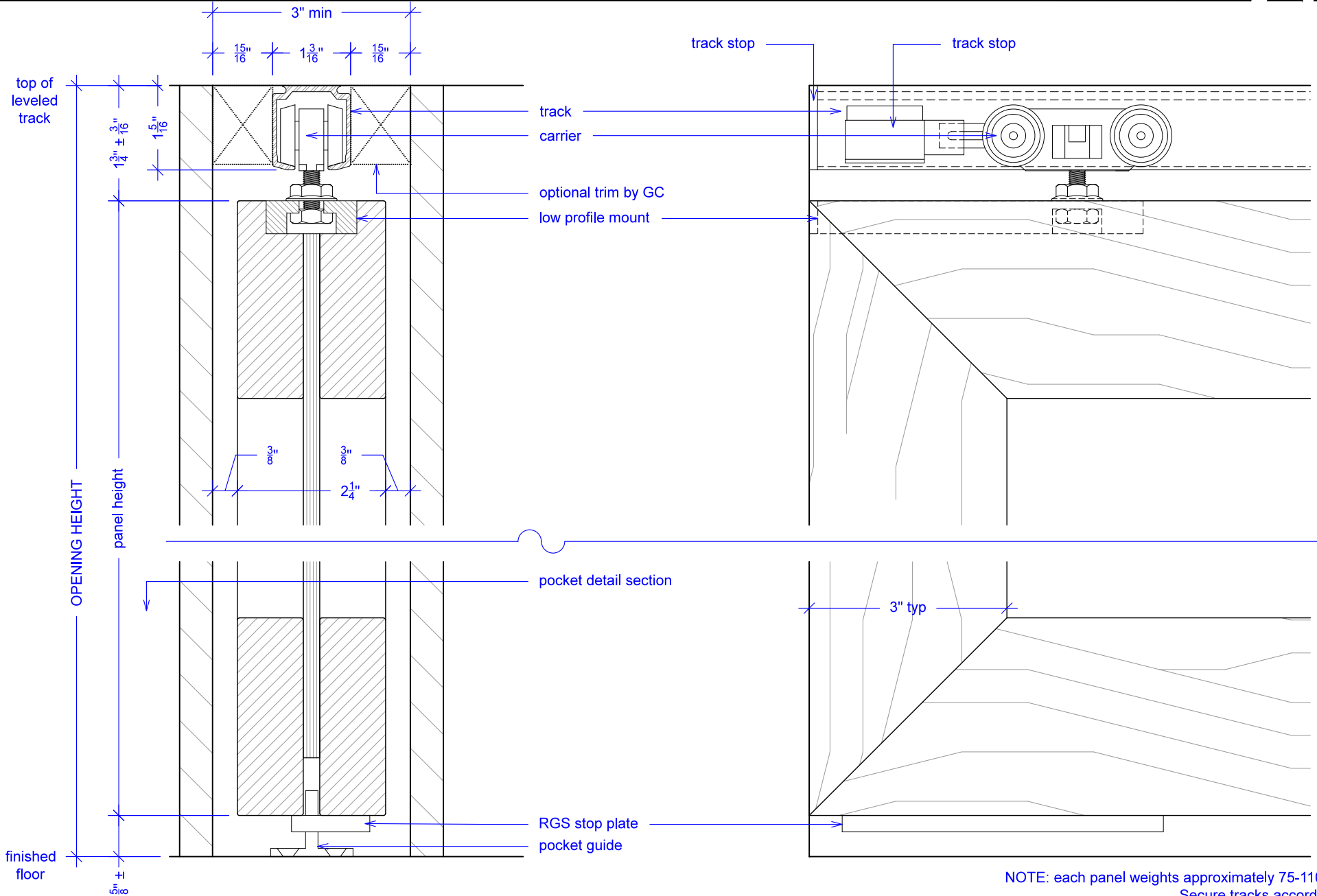
Sliding Pocket, 2 Panels, Symmetrical
(SP2S-RD)
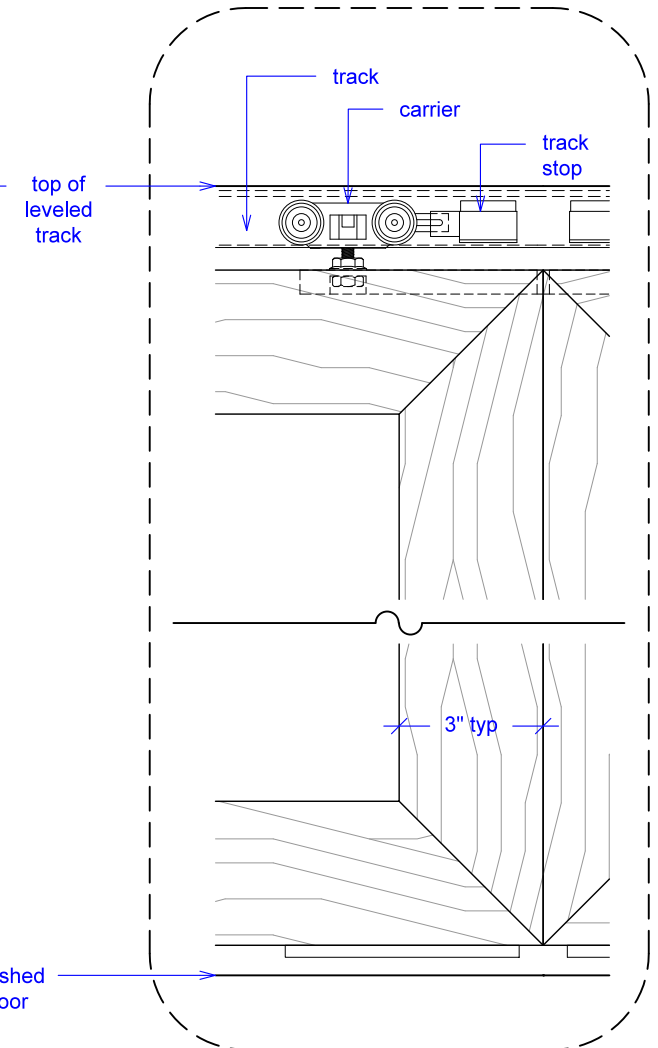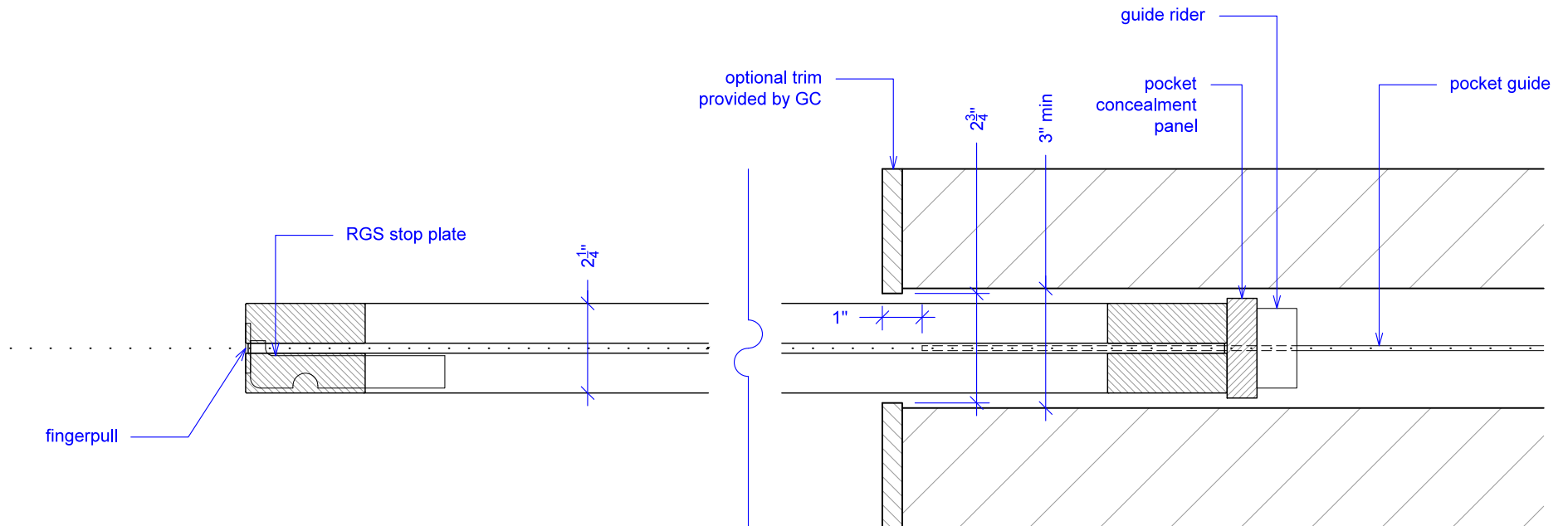## POCKET DETAILS

RAYDOOR STANDARD
SYSTEM DRAWINGS
©2020

NOTE: pocket depth should be 2"
deeper than width of doors

guide rider

optional trim
provided by GC

pocket
concealment
panel

pocket guide

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

3" min

RGS stop plate

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

1"

fingerpull

Guide rider is a block with a slit
for the pocket guide; it allows
for full extension, attach to
bottom of concealment panel.

Sliding Pocket, 2 Panels, Symmetrical
(SP2S-RD)
OPERATION OVERVIEW

RAYDOOR STANDARD
SYSTEM DRAWINGS
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KEY:

RGS stop   pocket guide   ▶ track stop