

Bypass System Layouts

These basic layouts are compatible with Goldberg Brothers Standard Series, MP/CP Series, and Stainless Steel Series barn door hardware. Similar layouts are also possible with Shutter Series hardware. This document provides general information. For more specific details and recommendations, see the sizing tables on the "Installation" page at GoldbergBarnTrack.com

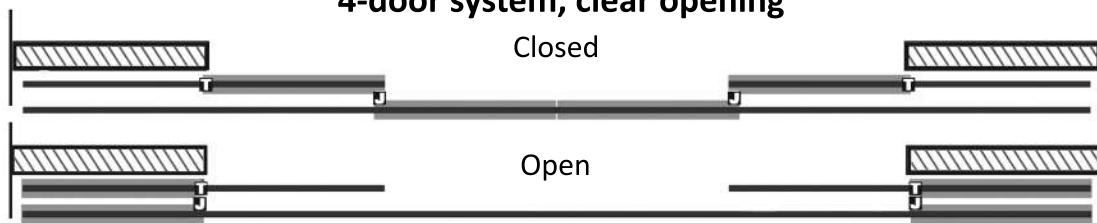
2-door system, clear opening

T T-guide location (floor mount)
J J-Guide location (on back door)



1 barn door hardware set, 1 track = $2 \times$ one door width - $\frac{1}{2}$ ", 1 bypass hardware set, 1 or 2 tracks = $3 \times$ one door width - 1". Add connecting plate and wall mounting kit for third track if needed. Add bypass spacer kit(s) if needed.

4-door system, clear opening



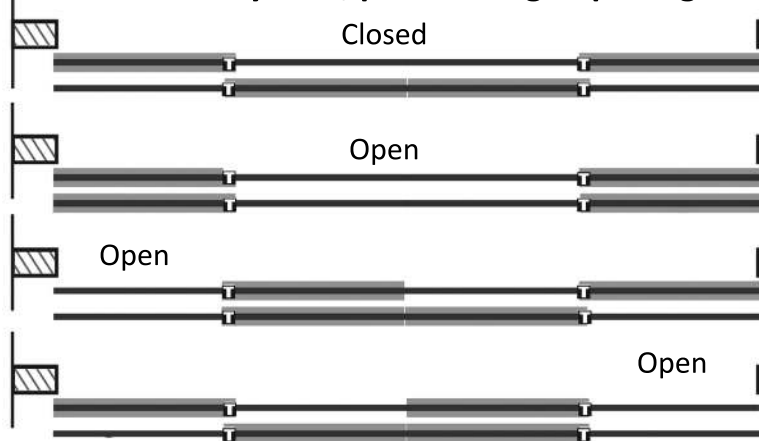
2 barn door hardware sets, 2 tracks each = $2 \times$ one door width - $\frac{1}{2}$ ", 2 bypass hardware sets, 2 or 3 tracks total = $6 \times$ one door width - 2". Add connecting plates, wall mounting kits, and bypass spacer kit(s) if needed.

2-door system, pass-through opening



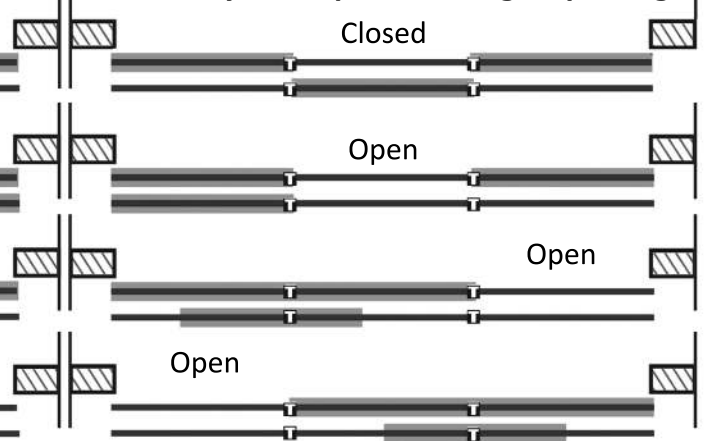
1 barn door hardware set, 1 bypass hardware set, 2 tracks each = $2 \times$ one door width - 1". Add 1 extra T-guide and bypass spacer kit if needed.

4-door system, pass-through opening



2 hardware sets, 2 bypass hardware sets, 4 tracks each = $2 \times$ one door width - 1". Add extra T-guides and bypass spacer kits if needed.

3-door system, pass-through opening



2 barn door hardware sets, 1 bypass hardware set, 2 extra T-guides, 2 tracks each = $3 \times$ one door width - 2", 2 connecting plates, 1 wall mount kit. Add 1 extra bypass spacer kit if needed.