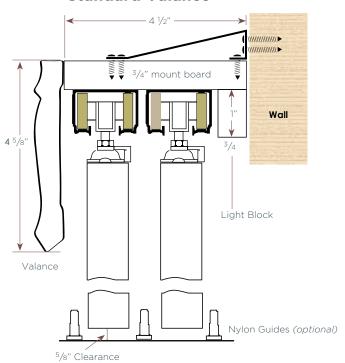
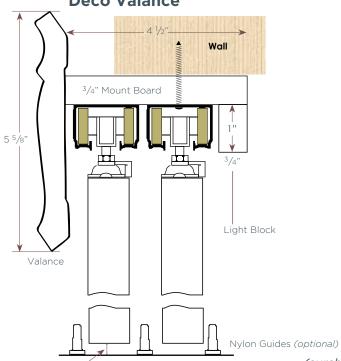
Outside Wall Mount With Deco Valance 4 1/2" Wall S 5/8" Nylon Guides (optional)

Outside Wall Mount With Standard Valance

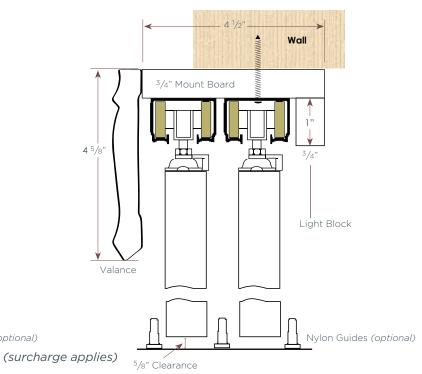


Semi-Inside Mount With Deco Valance

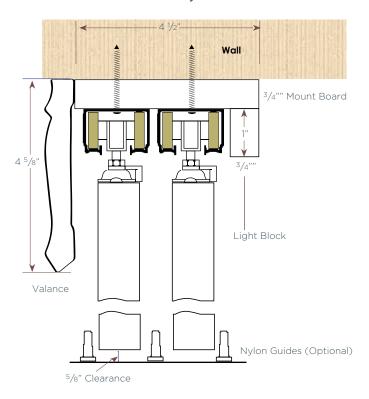


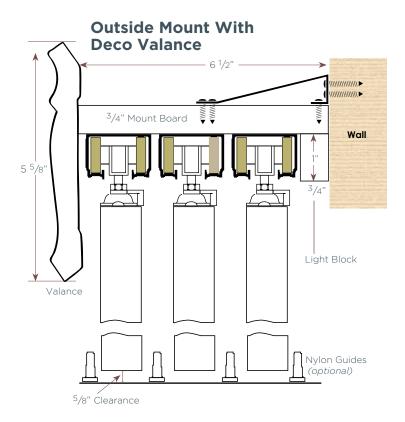
⁵/8" Clearance

Semi-Inside Mount With Standard Valance



Full-Inside Mount With Standard Valance; No Returns





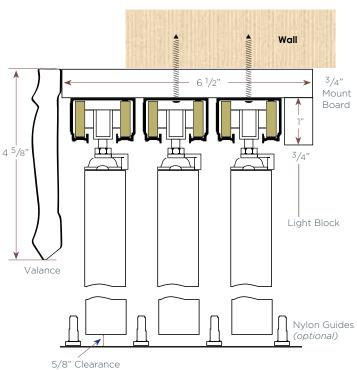
Outside Mount With Standard Valance 6 1/2" Wall Wall Light Block Nylon Guides (optional)

Semi-Inside Mount With Deco Valance

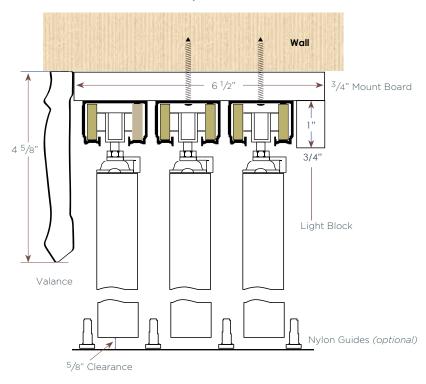
8 Valance Wall S 5/8" Wall S 5/8" Wall S 5/8" Wall S 6 1/2" Mount Board The state of t

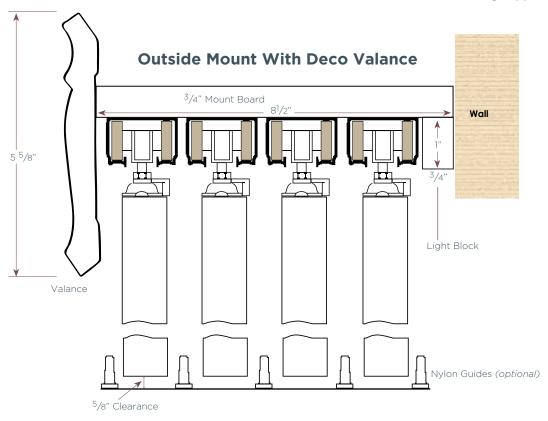
Semi-Inside Mount With Standard Valance

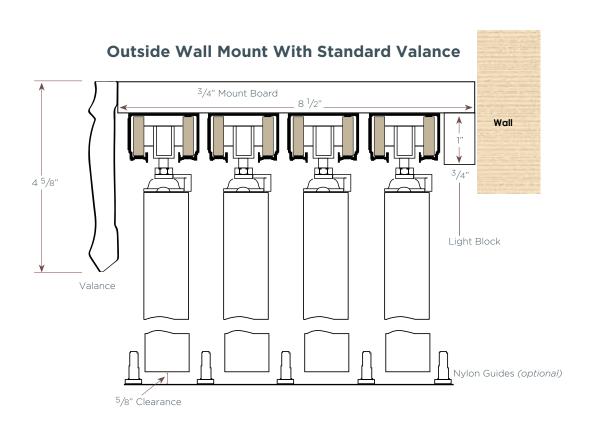
5/8" Ćlearance

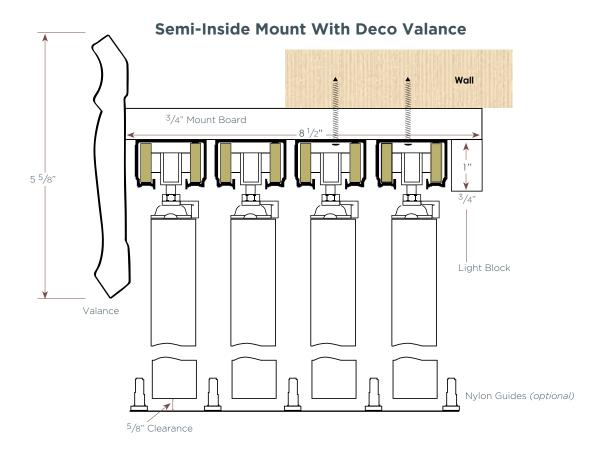


Full-Inside Mount With Standard Valance; No Returns

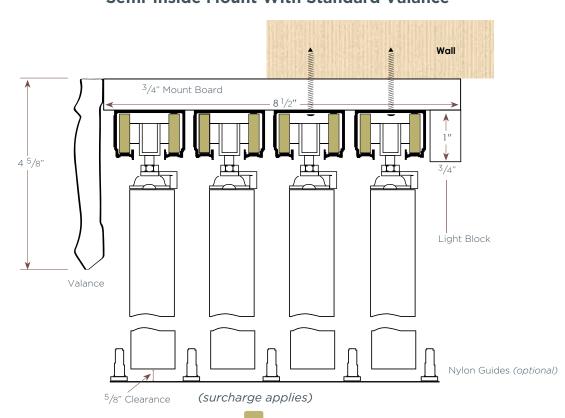




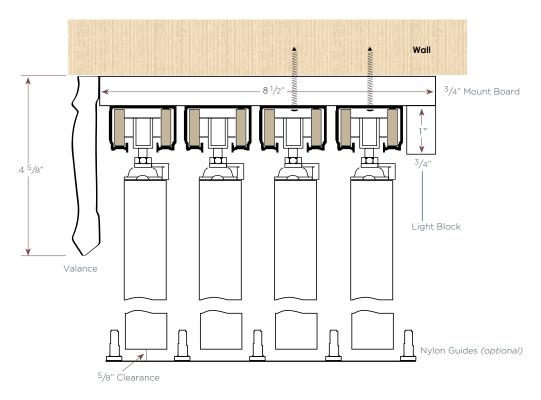




Semi-Inside Mount With Standard Valance

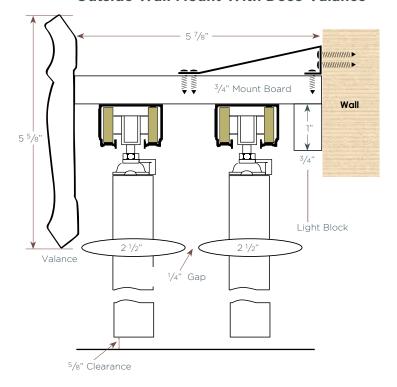


Full-Inside Mount With Standard Valance; No Returns

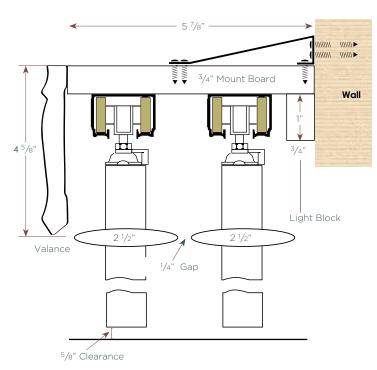


2 1/2 Louvers Open Bi-Pass

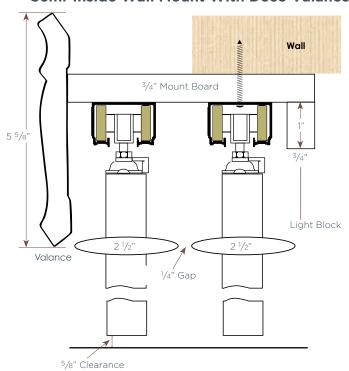
Outside Wall Mount With Deco Valance



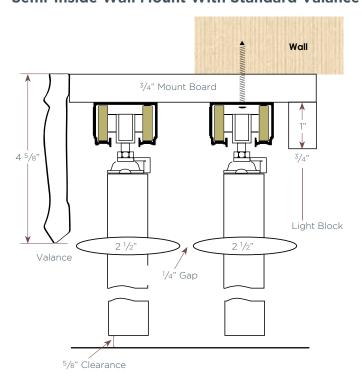
Outside Wall Mount With Standard Valance



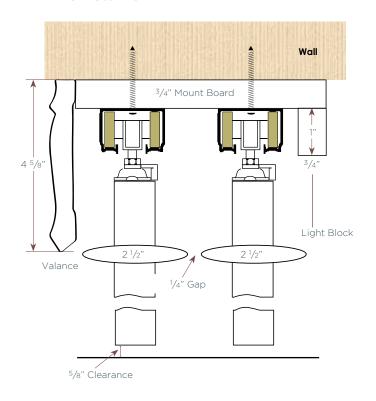
Semi-Inside Wall Mount With Deco Valance



Semi-Inside Wall Mount With Standard Valance



2 1/2 Louvers Open Bi-Pass Full-Inside Mount Standard Deco Valance; No Returns



Outside Mount With Deco Valance; 3 1/2 Louvers

9 7/8"

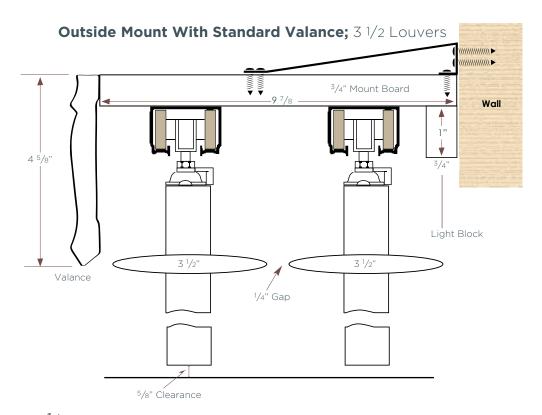
3/4" Mount Board

Wall

Light Block

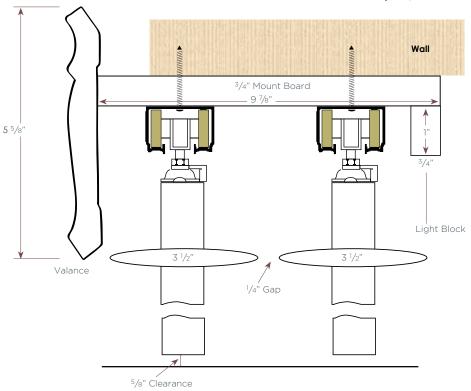
3 1/2"

Valance

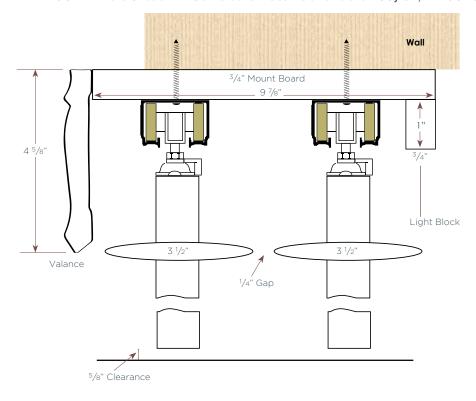


^{*} Brackets project $4^{1/2}$ " and are suitable for 2 and 3 track closed Bi-Pass units. Brackets may not be strong enough to support the weight of open Bi-Pass or 4-track units.

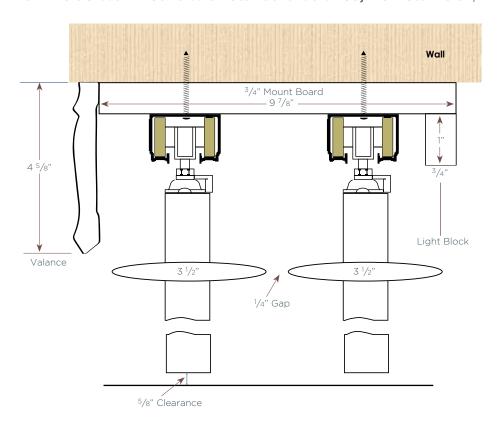
Semi-Inside Wall Mount With Deco Valance; 3 1/2 Louvers



Semi-Inside Wall Mount With Standard Valance; 3 1/2 Louvers



Full-Inside Wall Mount With Standard Valance; No Returns 3 1/2 Louvers



^{*} Brackets project 4 ¹/2" and are suitable for 2 and 3 track closed Bi-Pass units. Brackets may not be strong enough to support the weight of open Bi-Pass or 4-track units.