

Trim Assembly Parts

Mounting Posts

Two required per lock

L Functions	
Part Number	Door Thickness
L583-211	1 $\frac{3}{8}$ "
L583-212	1 $\frac{3}{4}$ "
L583-213	2"
L583-215	2 $\frac{1}{2}$ "
L583-216	2 $\frac{3}{4}$ "
L583-217	3"
L583-218	3 $\frac{1}{4}$ "
L583-219	3 $\frac{1}{2}$ "

LV Functions	
Part Number	Door Thickness
N/A	1 $\frac{3}{8}$ "
L583-497	1 $\frac{3}{4}$ "
L583-498	2"
L583-500	2 $\frac{1}{2}$ "
L583-501	2 $\frac{3}{4}$ "
L583-502	3"
L583-503	3 $\frac{1}{4}$ "
L583-504	3 $\frac{1}{2}$ "

Spindles and Springs

Two required per lock

Part Number	Description
L283-060	1 $\frac{3}{8}$ "–1 $\frac{7}{8}$ " doors
L283-061	2"–3 $\frac{1}{2}$ " doors
L283-064*	L0172 double dummy L9082 EL/EU
L283-065*	L0170 single dummy

* One required per lock

Mounting Plate for Trim One Side Only

DOOR DETAIL

For location of cylinder and/or thumbturn holes, as well as all other dimensions, see appropriate lock function template.

NOTE: PREPARE DOOR FOR ROSE TRIM ON ONE SIDE OF DOOR ONLY.

SCHLAGE®

Installation Instructions

L-Series

Mounting plate for trim one side

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IR Security & Safety

L283-150 Mounting Plate and Posts for rose trim on one side of door. For lever use with Spring Cage L283-031, for knob use with Mounting Plate L583-321.

ANSI A115.1 1990 Hollow Steel Door Installations

L283-029 For 1 $\frac{3}{4}$ " thick hollow steel doors prepared per ANSI A115.1 1990.

Install two spacers between the spring cage (or knob mounting plate) and lock chassis as shown. Spacers are required for both the inside and outside escutcheons.

NOTE: L-design escutcheons are not applicable for ANSI A115.1 door preparations.

