

Exit Device Adaptation Guide

Frasco has the ability to adapt most of our heavy duty, decorative levers to a variety of exit device manufacturer's trim. Third party trim supplied to FR International by the hardware distributor for adaptation.

We utilize the original manufacturer's trim and components while replacing the standard factory lever with a decorative lever. All lever adaptation processes are done in our manufacturing facility in Carmel, IN.

Manufacturer's & Models Available for lever adaptation:

VON DUPRIN®

Von Duprin 996L, 360L and 370L Series trims



Precision 2900 and 4900 Series trims



Detex Advantex Series trims



PDQ 6N and 6W Series trim



Corbin Russwin 800 and 900 Series trims

ACCENTRA®

Yale 500F, 620F and 650F Series trims



Cal Royal ESC7700 Series trims



Hager 45 Series trim

SARGENT

Sargent 700 ET Series trims

FALCON®

Falcon 510L and 712L Series trims



Adams Rite 4300 and 3080 series trims



How to order example:

Lever Design	EDA	Exit Trim Model	Finish
903	EDA	996L Adaptation	625

Typical Process:

1. The contract hardware distributor orders the lever trim from FR International indicating what trim is being utilized (see How to Order above).
2. The hardware distributor purchases the exit device and trim from whatever manufacturer they are utilizing.
3. The hardware distributor removes the exit trim only from the exit device boxes and ships the exit device trim to FR International for the adaptation process.
4. Exit Device Trim should be shipped with a packing list that references the factory order number and the hardware distributor's PO number.

5. Ship exit device trim to:

*FR International
attn: Dean
1011 3rd Ave SW
Carmel, IN 46032*

6. When the levers are through production, and available, we will complete the adaptations and ship trims back for repackaging into the exit device boxes.

Note: Please note the ship date on your sales order acknowledgement and make sure the trims are at our facility at least two weeks earlier than the scheduled project ship date.