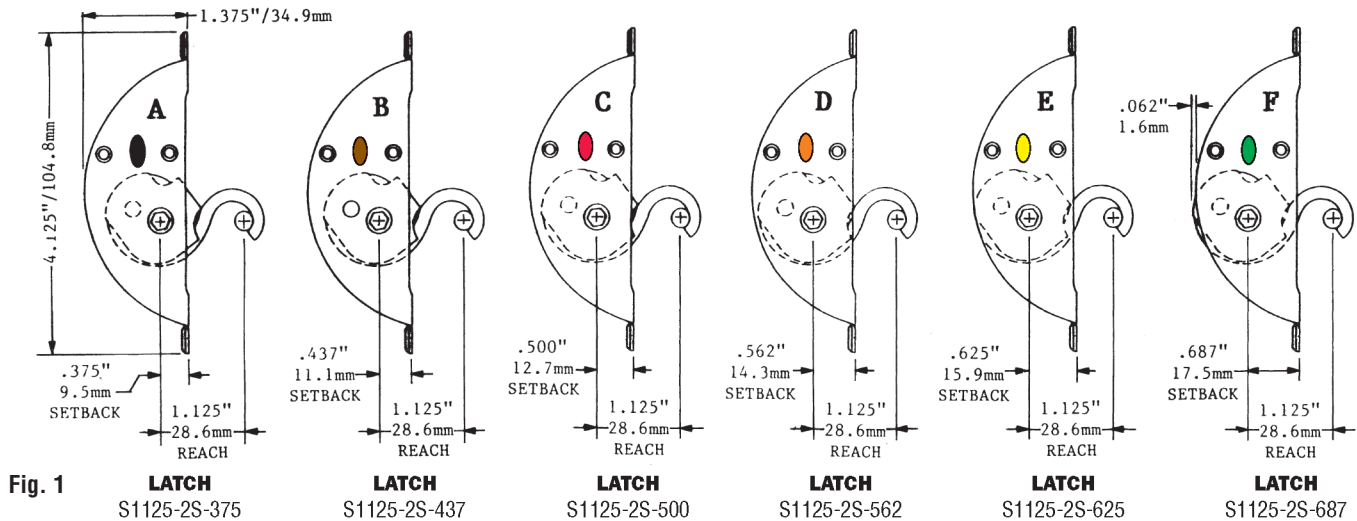


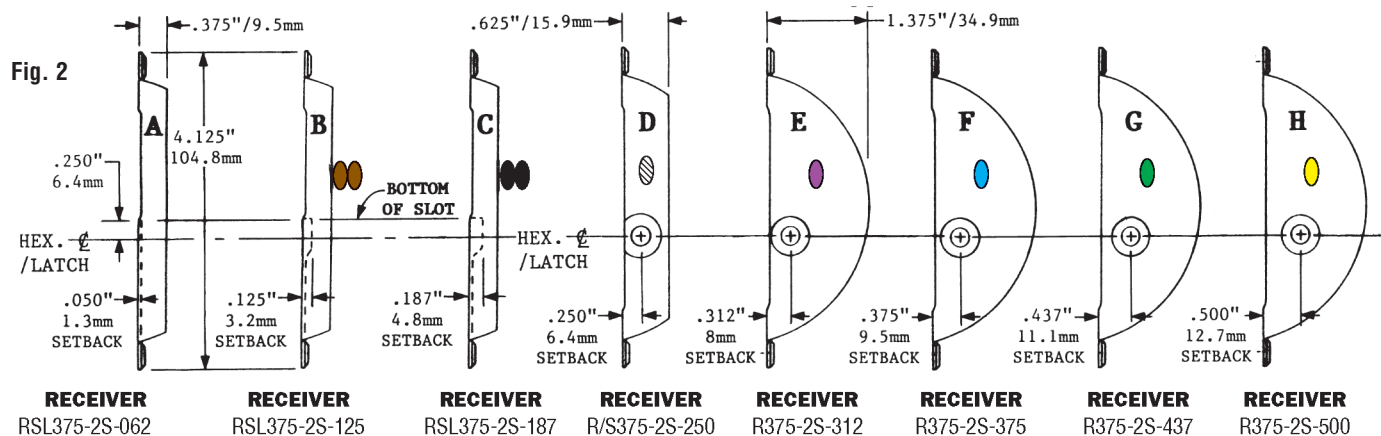
The Type 2S Small Latches are Shown Here With 12 Setback Variations

The Type 2S Small Receivers are Shown With the Variations of 'Setback' Locations and Case Configurations



**The 'Setback' Can Vary, The 'Reach' Must be Maintained**

• These Are Color Correlated With The Matching Latches Shown Above •



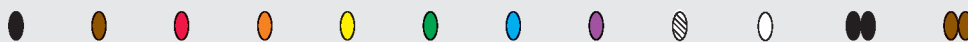
Here is an Example of the Part Nos. of a matching compatible Latch/Receiver Combination

Latch: S1125-2S-687<sup>1</sup>      Receiver: R375-2S-437<sup>1</sup>

$$\text{'Reach'}^{\$} = \text{'Setback'}^{\text{1}} + \text{'Setback'}^{\text{1}}$$

$$1.125^{\$}/28.6\text{mm} = .687^{\text{1}}/17.5\text{mm} + .437^{\text{1}}/11.1\text{mm}$$

This Latch/Receiver combination is shown at Fig. 4



To Further Assist You in Selecting Compatible Latch/Receiver Combinations, We Have Color Coded the Latches and Correlated Them By Color With Dimensionally Mated Receivers When Used Flange-To-Flange.

\*The 'Setback' is the Location of the Key Access Hole From the Mounting Flange Face of the Latch Case, or of the Receiver Pin from the Mounting Flange of the Receiver Case.

The Type 2S Small Latches are Shown Here With 12 Setback Variations  
The Type 2S Small Receivers are Shown With the Variations of 'Setback' Locations and Case Configurations

