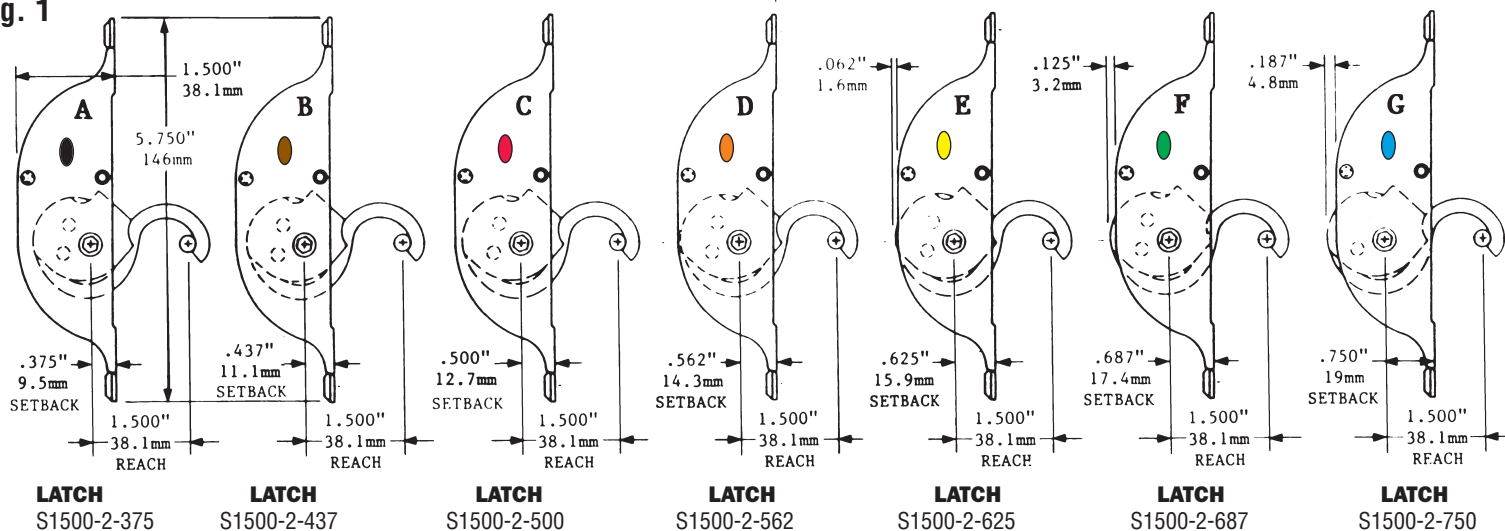


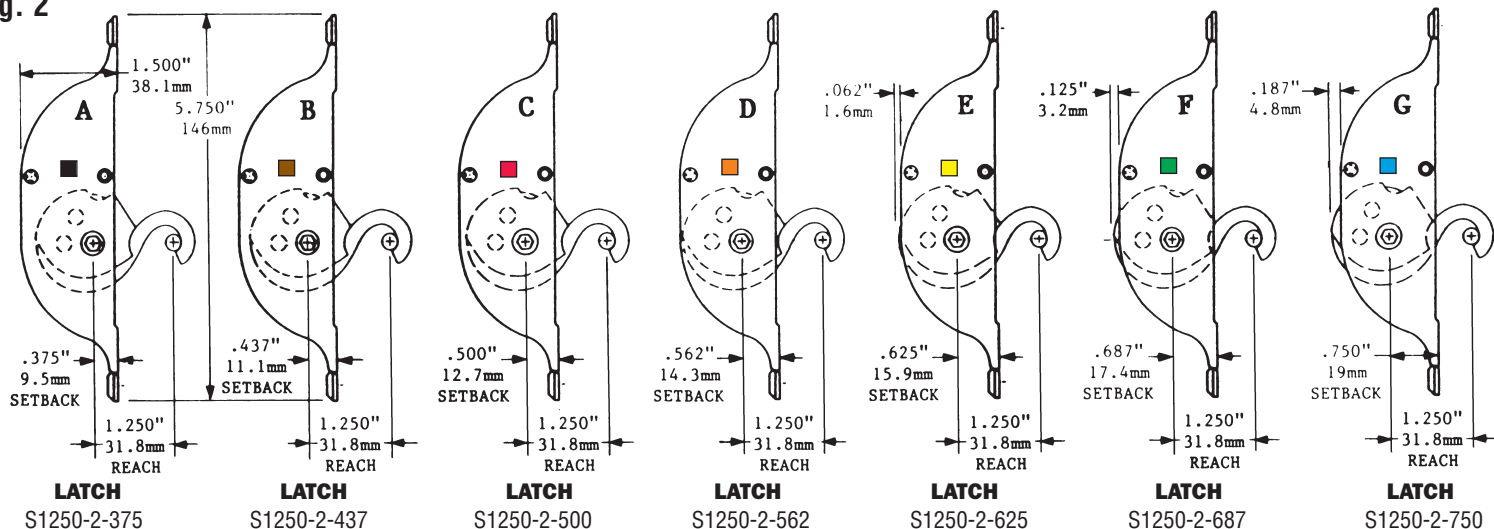
The Variable 'Setbacks'* And Choice Of Spring Hooks Type 2 Large Latches - Showing Variable 'Setbacks' With S1500 Spring Hook

Fig. 1



Type 2 Large Latches - Showing Variable 'Setbacks'* With S1250 Spring Hook

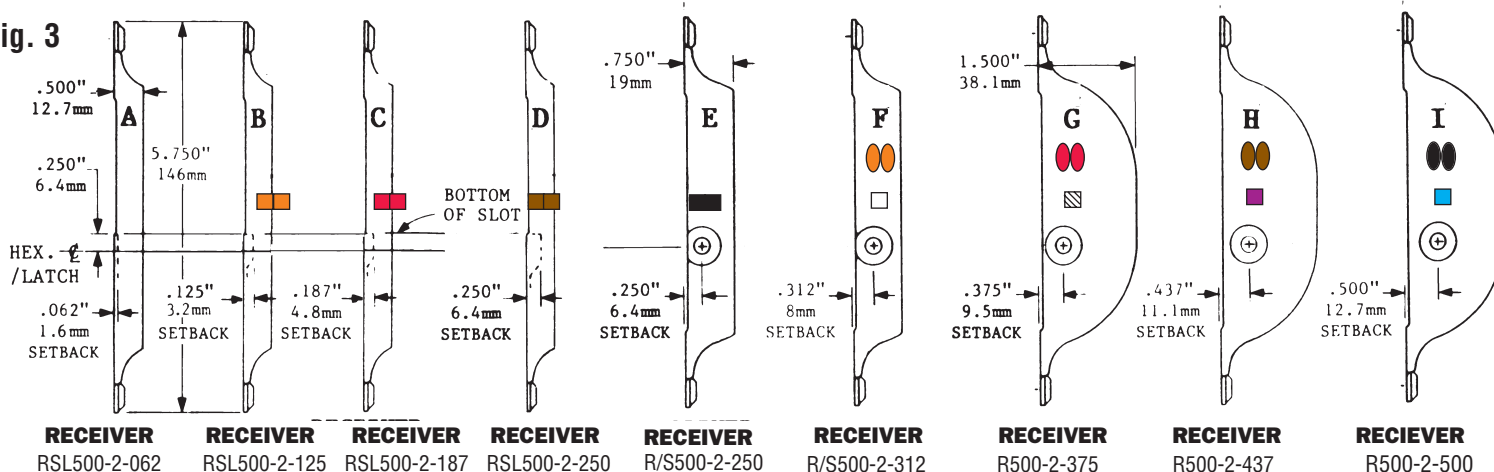
Fig. 2



• 'Setbacks'* Can Vary, The 'Reach' Must Be Maintained •

Type 2 Large Receivers Are Shown Here With The Variations of 'Setback'* Locations and Case Configurations; These Are Color Correlated With The Matching Latches Above

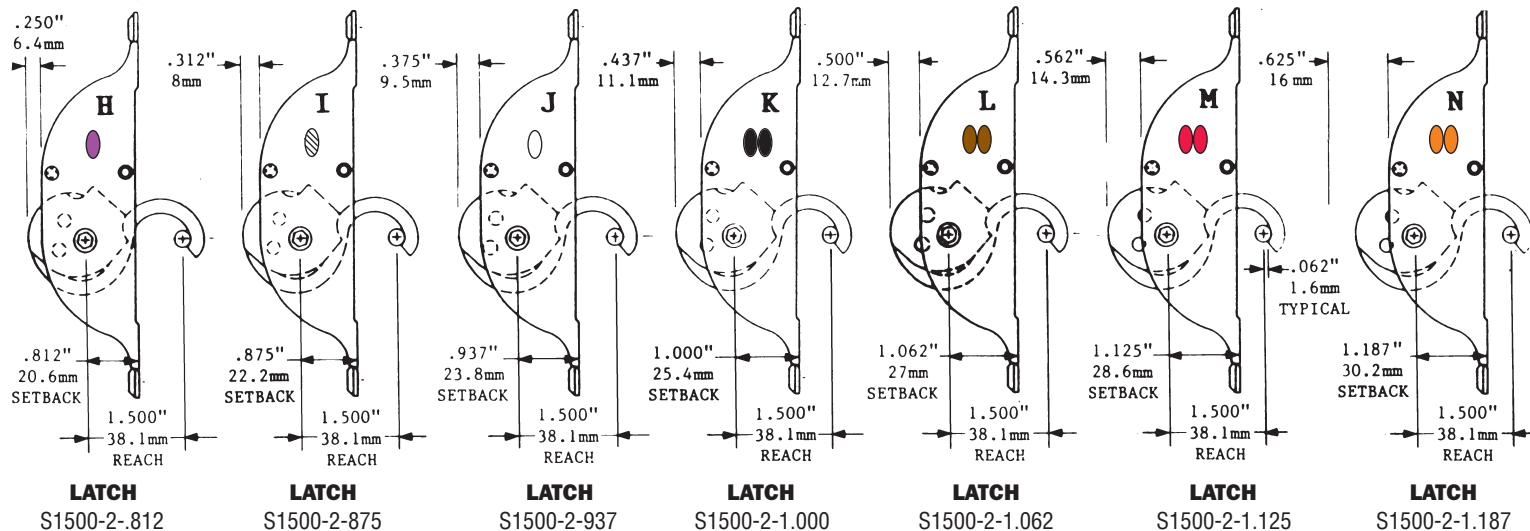
Fig. 3



The Variable 'Setbacks'* And Choice Of Spring Hooks

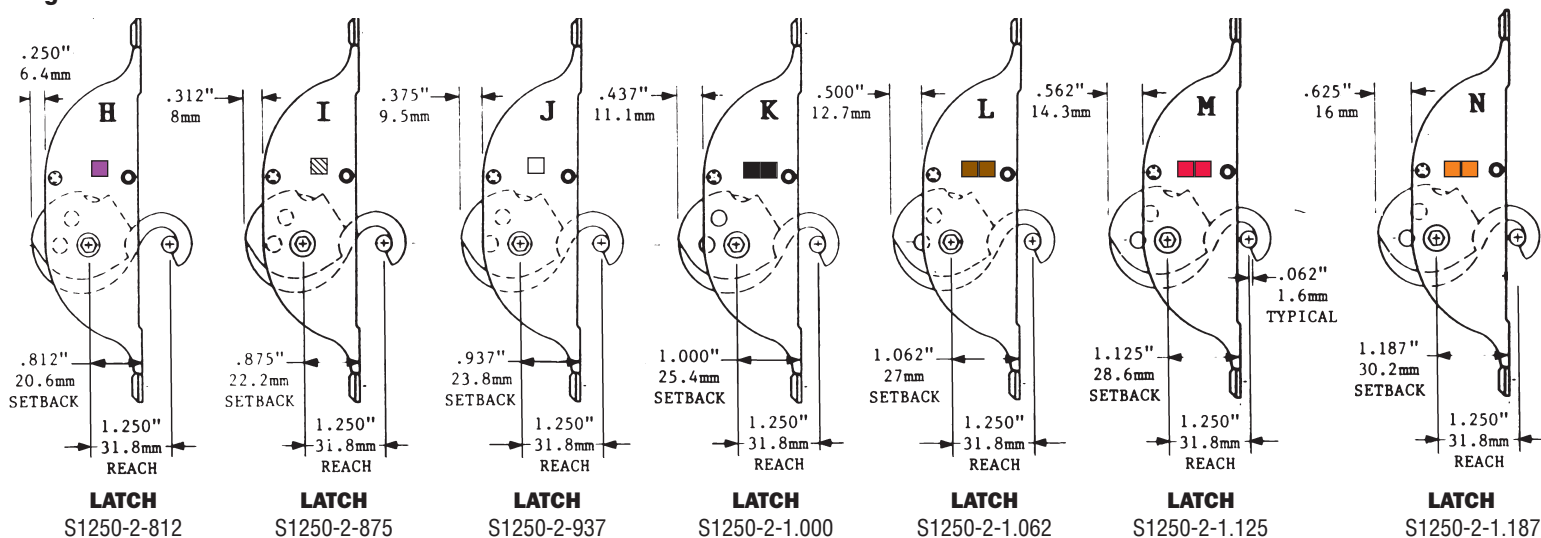
Type 2 Large Latches - Showing Variable 'Setbacks' With S1500 Spring Hook

Fig. 1



Type 2 Large Latches - Showing Variable 'Setbacks'* With S1250 Spring Hook

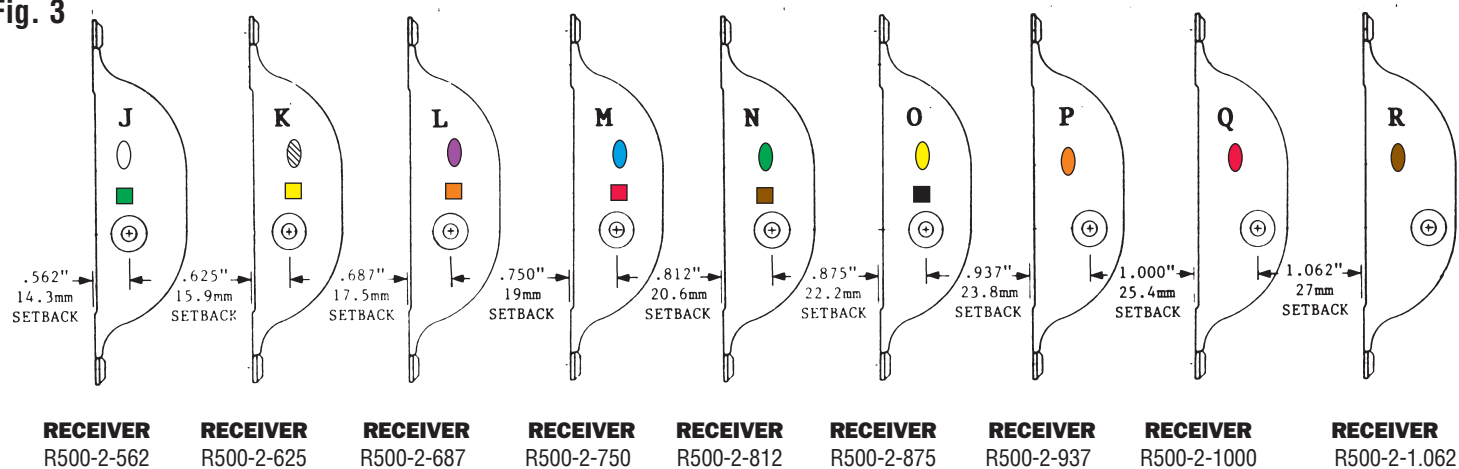
Fig. 2



• 'Setbacks'* Can Vary, The 'Reach' Must Be Maintained •

Type 2 Large Receivers Are Shown Here With The Variations of 'Setback'* Locations and Case Configurations; These Are Color Correlated With The Matching Latches Above

Fig. 3



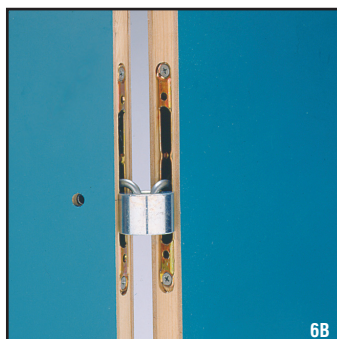
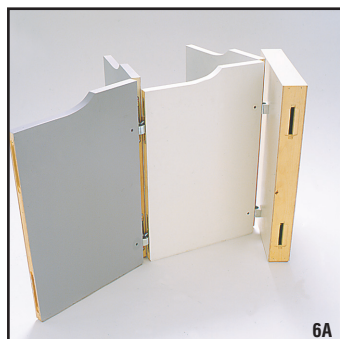


Fig. 6A, 6B, & 6C Type 2 Latches in thin panels and 'O' and 'OD' Receivers, as shown, facilitate infinitely variable angle free standing panel connections and variable angle joints to walls. (See TDS 95)



Fig. 7 Type 2 Latch used with a hinge fastened to a second panel or wall make a variable angle connection. (See TDS 86)

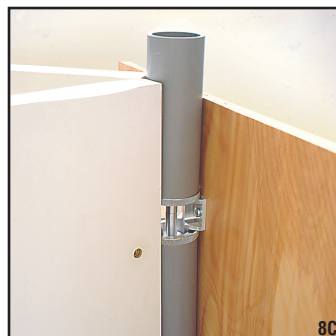
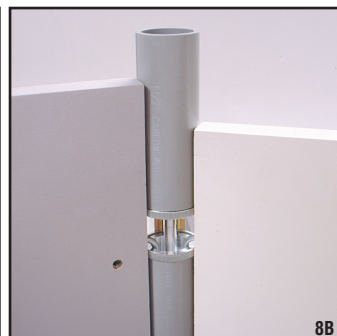


Fig. 8A, 8B, & 8C Type 2 Latches with 'CR' (Cup) Receivers and with 'T' brackets are used for infinitely variable angle free standing panel connections and also for variable angle connections to walls. (See TDS 94)

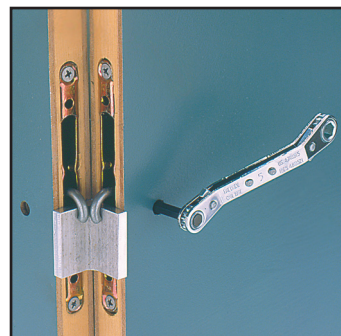


Fig. 9 A metal angle can be used with Type 2 Latches to make right angle connections. (See TDS 86)

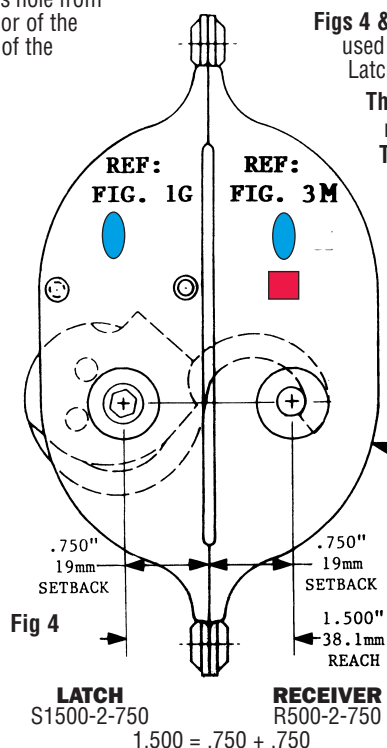
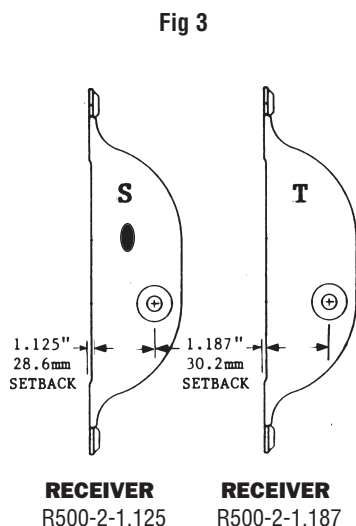
Here is An Example Of The Part Nos. Of A Matching Compatible Latch/Receiver Combination

Latch: $\frac{1.250^{\circ} - 2 - 1.000^{\circ}}$ Receiver: $\frac{R/S500 - 2 - 250^{\circ}}$
 'Reach' = 'Setback' + 'Setback'
 $\frac{1.250^{\circ}}{31.8\text{mm}} = \frac{1.000^{\circ}}{25.4\text{mm}} + \frac{.250^{\circ}}{6.4\text{mm}}$
 This Latch/Receiver Combination is Illustrated in Fig. 5



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 as illustrated in Figs. 4 & 5.

* 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 face of the Receiver case.



Figs 4 & 5 Show how color coding is used to select matching Type 2 Latch/Receiver Combinations.

These two shown are the most frequently used Type 2 Latch/Receiver Combinations

