

**The Stainless Steel, Hand-Operated SXR Latch is Surface Mounted.
Shown Here With A JR250 Receiver, The SXR Latch Can Also Be
Used With Many Other Receivers (See TDS 126).**

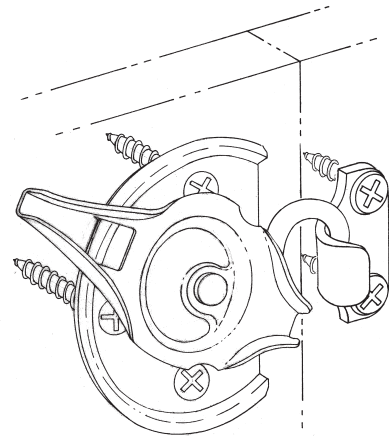


Fig. 1 A SXR Latch and a 'J' Receiver are used here to hold down a box lid.

This is a Right-Hand-Operating Latch.

– IDEAL FOR –

Metal/Wooden Boxes, Sliding Panels and Doors, Windows, Cabinets, Machine Safety Shields, Enclosures, Exhibits, Museum Displays and Stage Settings, Modular Equipment, Sectional Tables, Store Fixtures, and Many More Applications



MOUNTING

Fig. 2 The SXR Latch and 'J' Receiver combination as used for panel joining, windows, doors, etc.

**Easy to Install and Operate • Trouble Free • No Parts 'Hanging Out'
Holds Parts Together With a Powerful, Spring-Loaded Force.**

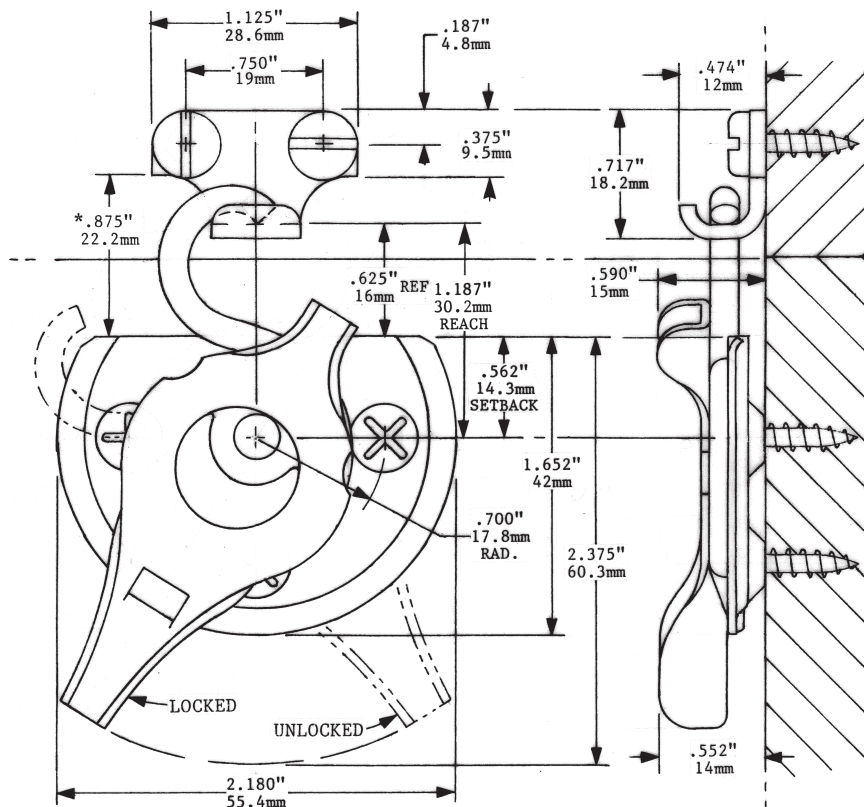


Fig. 3A

MOUNTING DIMENSIONS
Latch: **S1125-SXR-562**
Receiver: **JR250**

Fig. 3B

**Additional SX Latch/Receiver
Combinations Are Shown in
TDS 167 Series Illustrations**

* This mounting dimension (.875"/22.2mm) is for optimal clamping force (200#/90.7kg). For less clamping force, reduce this dimension.