

## Instructions for Proper Use of the Secondary Safety Pin

Each StowAway2 Swingaway frame has two holes drilled in the end of its swing arm. One of these holes (the “front” hole) acts as a secondary safety when the frame is in the closed position; the other hole (the “back” hole) holds the frame at 90 degrees when the frame is swung out.

**Closed Position Pin Placement.** When the frame is in the closed position, the “back” hole will not allow the pin to pass through (shown in left below). Proper pin placement should be in the “front” hole (shown in right below). The frame will need to be latched and secured with the T-Bolt handle for the pin to insert properly into the “front” hole.



**Open Position Pin Placement.** When the frame is in the open position, the “front” hole will not allow the pin to pass through (shown in left below). Proper pin placement should be in the “back” hole (shown in right below). The frame will need to be at almost exactly 90 degrees for the pin to insert properly into the “back” hole.

