

THROW OVER GATE LOOP LATCH

3" Model - 4200-032 and 4200-03SP

3.5" Model - 4200-0352 and 4200-035SP

The throw over gate loop is used to latch two gates that meet in the middle of an opening. It is intended for use on farm gates, driveway gates, or anywhere that an easy to operate, reliable latch is required. It is suited for use on wood or PVC gates. It is not intended for use on round rails.

Make sure that you have purchased the correct size latch for the gate thickness you are using. The 4200-032 and 4200-03SP are intended for 3" thick gates (2 3/4" to 3" is ideal), while the 4200-0352 and 4200-035SP are intended for use on 3.5" thick gates (3.25"-3.5" is ideal). It is supplied with a staple on plate to make the latch easily lockable.

Drill a 3/8" hole 2 1/4" below the top edge of the gate. The carriage bolt provided should be installed with the head on the inside of the field (if livestock are being contained). Install a washer between each arm of the throw over loop and the gate. Thread the stainless steel locking nut to fully engage it on the carriage bolt. Do not over tighten as this will restrict the swing action of the throw over loop.

The throw over gate loop should not be used with livestock without a fastening/locking device. The staple on plate should be mounted on top of the opposite gate so that it is engaged by the hole in the throw over loop. A snap fastener or padlock should then be installed through the staple at all times to ensure that the throw over loop is not accidentally lifted by the animals. The use of a cane bolt on one of the gates is recommended to ensure a sturdy installation. Periodic attention to ensure proper alignment of the staple to the hole in the throw over loop is essential.



Closed Position



Open Position