

## Panel and Gate Accessories

**Latches:** While all Hi-Hog gates come with a chain and latch, a variety of alternative gate latches can be purchased separately or custom installed on your gate order.

### Horse back drop latch



Model	Bolt Size	Item #	Weight
Medium	7/8"	1334	14 lbs
Heavy	1 1/8"	1333	20 lbs

The drop latch is designed for horse back operation.

A 4' long rod slides through tubing welded to the end of the gate at a 45° angle. This latch uses gravity and requires the operator to lift the latch for both opening and closing the gate.

### Horse back lever latch



Model	Bolt Size	Item #	Weight
Medium	7/8"	1332	20 lbs
Heavy	1 1/8"	1329	22 lbs

The lever latch is designed for horse back operation.

This latch employs the same plunger latch described to the right except that the handle has been repositioned to operate as a lever. Simply lift the handle and push towards the plunger to release the latch. To close the gate just push the gate shut and it will lock automatically.

### Plunger latch



Model	Bolt Size	Item #	Weight
Medium	7/8"	1331	4 lbs
Heavy	1 1/8"	1330	6 lbs

The ideal latch for frequently used gates or for gates that need to be closed in a hurry.

The spring loaded plunger compresses when it comes in contact with the sloped face of the striker plate and then extends into the striker slot to provide a safe and solid lock. Use the 7/8" model on handy gates and the 1 1/8" on heavy duty gates.

**Striker Plates:** two styles of striker plates are available for use with any of the above latches.

### Weld-on Striker Plate

Model	Item #	Weight
Weld-on	1650	1 lbs

This plate is designed to be welded onto the face of a steel post. Adjust plunger latch so that bolt makes maximum penetration.



### Bolt-on Striker Plate

Model	Item #	Weight
Bolt-on	1651	1 lbs

This plate comes with 4 predrilled 7/16" holes. Adjust plunger latch so that bolt makes maximum penetration.



**Connectors:** All Hi-Hog Panels, and Frame & Gates come with our universal connectors which free you to combine them with any other Hi-Hog Panels, Overhead Spreaders, or Frame & Gates. These connectors can be stacked to create a rigid 3-way connection. Overhead spreaders come with a three way connector. All connectors will combine with all Hi-Hog products using connectors.

### Connector Links

This versatile and economical connector has largely replaced our three and four way connectors. They offer tremendous flexibility on uneven ground. Two links are required for each connection.



Size	Item #	Weight
1 1/2" x 3 1/2" x 3/16"	1112	0.5 lbs

### 3-Way Connectors

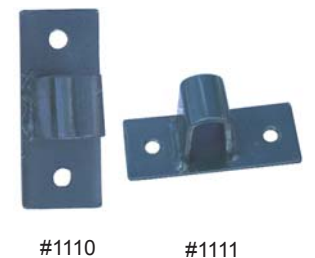
This connector can be used anywhere three items intersect. Tubing is coned to eliminate sharp edges.



Height	Outside Dia.	Gauge	Item #	Weight
5'	1.5"	16 ga.	1090	7.0 lbs
6'	1.9"	14 ga.	1091	8.0 lbs

### Post to Panel Connectors

The connector bolts to a wooden post. Require 2 per connection.



Model	Item #	Weight
Vertical	1110	.8 lbs
Horizontal	1111	.8 lbs

### 4-Way Connectors

This connector can be used anywhere four items intersect. Tubing is coned to eliminate sharp edges.



Height	Outside Dia.	Gauge	Item #	Weight
5'	1.5"	16 ga.	1100	7.5 lbs
6'	1.9"	14 ga.	1101	8.5 lbs