

UnderFence™

Installation Guide

	Note “channels”(highlighted) which are used for alignment.
	The “offset” side should be on the same side of the post as the chain link fabric.
	UnderFence™ pieces overlap at post locations and within the sections between posts.
	Spring clamps should be used at overlaps between posts to secure alignment while fastening the UnderFence™ at post locations.
	UnderFence™ pieces are secured at post locations (not at overlap between posts). Drill 3/16” hole for our ribbed rivets.
	Complete fastening by inserting rivets on both sides of post location and continue to next sections.

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Installation Guide

Installation of **UnderFence™** is most easily accomplished on “new” fencing projects. The photos on the reverse side will guide you through the steps for chain link fencing.

The “offset” locations of post holes and channels are designed so that:

- a) The **UnderFence™** pieces are aligned.
- b) The distance between post or fence to the edge of the grass is approximately the same.

UnderFence™ is produced with recycled plastics and UV ray inhibitors to lessen color degradation over time and maintain material characteristics. However, plastic will expand / contract with temperature change. It is important to secure the pieces together at post locations and allow the overlapping material to adjust with temperature fluctuation.

After the **UnderFence™** pieces are installed, the grass beneath will die and lose its “buoyancy.” This allows **UnderFence™** to “embed” itself into the grass, providing further stability.

When new (or replaced) fencing fabric is installed, it is recommended that the bottom of the fabric will lie inside (or on top of) the channels of **UnderFence™** and that the profile of the **UnderFence™** be maintained as much as possible, to avoid “trench” of the **UnderFence™** or raised edges.

When pieces are installed at corners (e.g. 90°), use hole saws at diameter of corner post size and create new holes far enough from end of **UnderFence™** to create a clean corner.



UnderFence™ can be cut with bypass shears, jigsaws, etc. to modify lengths, including small pieces which may be necessary as fillers, especially in fence sections which are larger than 10 feet on center.

**OWNER &
GENERAL MANAGER**

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