BENDING TOOL

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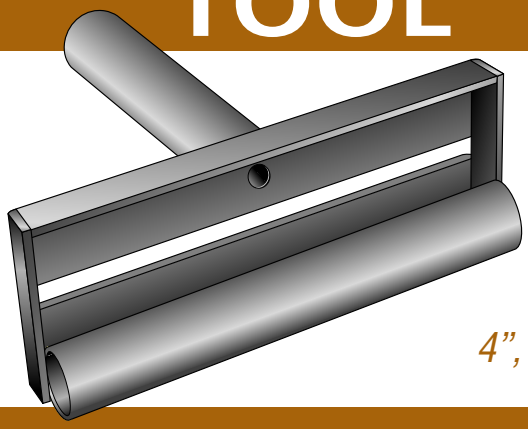
TIPS & techniques

The perfect tool for bending the rail to the optimum shape and dimension.



Available for 4”, 5” & 6” Rail

Cutting the rail

End up with a square, neat edge — easily, quickly & safely.

A. Using a buckle as a square, score the rail with a sharp utility knife.

B. Use wire cutters to snip both outside wires on score line.

C. Bend rail along score — flex back and forth to snap middle wire(s) (if rail contains 3 or more wires)

D. Finish by tearing rail.

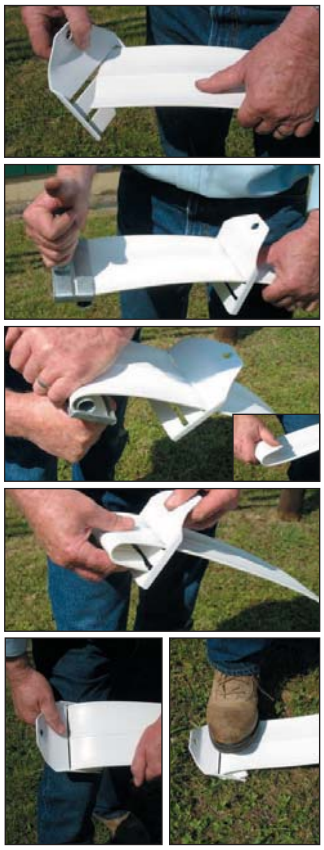
Bending to ATTACH rail

A. Slide end buckle onto rail.
Note: Make sure buckle ribs face rail.

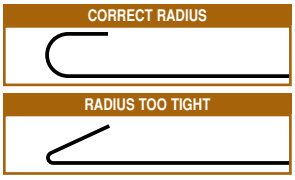
B. Insert end of rail into bending tool slot nearest cylinder.

C. Bend rail toward second slot on buckle using the bending tool and finish shaping by hand for easy insertion into the buckle slot.*

D. Flatten by first pulling down on the rail/buckle assembly then place it on a flat surface and apply pressure with your foot.



*Accurately shaped rail



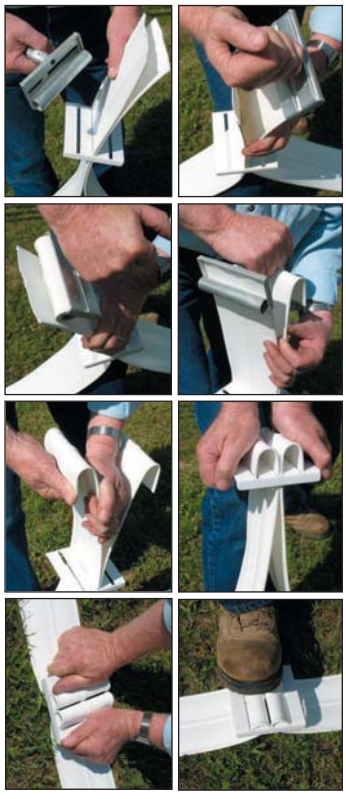
Bending to JOIN rail

A. Slide ends of two rail sections through the middle slot of joining buckle.
Note: Make sure buckle ribs face down.

B. Insert end of one rail into bending tool slot nearest cylinder. Bend first rail away from second rail. Then bend second rail in opposite direction creating an "M" shape.

C. Finish shaping by hand for easy insertion into the buckle slots.*

D. Insert both shaped rails into buckle and flatten by first pulling down on the rail/buckle assembly then placing it on a flat surface and apply pressure with your foot.



For more details on complete fence installation tips and techniques go to *www.horserail.com*

Safety First: Please Use Caution

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