

FENCE SYSTEM Configurations

Optional fencing combinations using 5" rail and strand products.

Lexington - The perfect solution for keeping your horse off the top rail while maintaining that elegant four-rail estate look. Hot Rail® has the Deluxe polymer thickness of Centaur® rail with the added benefit of electric fence capabilities.

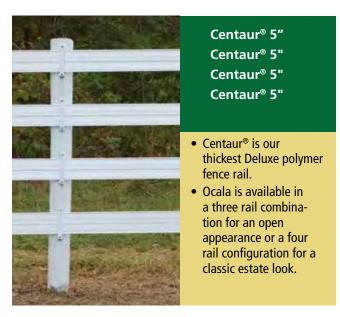
Hot Rail® 5"
 Centaur® 5"
 Centaur® 5"
 Centaur® 5"
 Centaur® 5"

Combination of electric and non-electric rail fencing.
Electrified Hot Rail® for top rail. Deters cribbing and promotes perimeter respect.
Attractive Centaur® for bottom three rails.

Aiken - This combination has an electric top and bottom rail. The Aiken safely contains curious horses that tend to reach over and underneath fences. The electric Hot Rail® bottom rail also deters large predators from crawling underneath the fence.



Ocala - The Centaur® rail is our top-of-the-line Deluxe fence. Not only does it keep your horses safely contained, its stunning appearance adds beauty to your property. **Del Mar** - CenFlex® Premium fence rail provides strength and safety at a lower cost for moderate installation budgets.



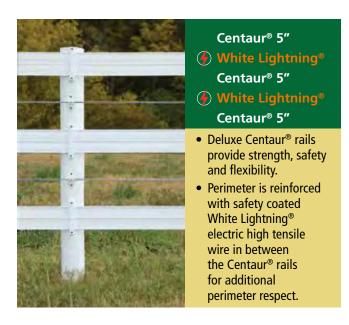


All fencing available in white, black or brown.



Wellington - This Deluxe Centaur® combination has the open look of three rail with the added benefits of an electric White Lightning® coated wire barrier. Ideal for deterring horses that like to reach through fence rails.

Weatherford - The Weatherford has the open look of a CenFlex® three rail combination with the added benefit of an additional PolyPlus safety coated wire barrier.





Scottsdale - The Deluxe electric Hot Rail® top rail makes this fence an excellent single strand combination. Ideal for increased visibility and perimeter safety.

Columbus - This configuration is ideal for horses that like to reach through, over or under your fence. The combination of White Lightning® and PolyPlus safety coated wire promotes perimeter respect and also deters large predators from crawling underneath the fence.

