

RIDING ARENA WOODEN CURVED KICK WALL

PROTECT YOUR RIDERS
AND HORSES



CARDINEAU

CUSTOMIZED WOOD DESIGN & ADVISORY





Our French-made plywood kick walls combine safety, resistance and flexibility.

Current legislation requires that all equestrian centers have adequate wall protection.

By equipping your equestrian centers and riding arenas with **CARDINEAU** kick walls, you're investing in the safety of your riders and horses.

We specifically design the curve to include a margin for the rider's boot so as to minimize discomfort whenever the horse comes into contact with the wall.

We adapt the height of each kick wall based on your facility dimensions to guarantee safety.

Particular attention is also paid to the design. Our kick walls have a refined appearance with curves made using a molded plywood technique.

Molded plywood is recognized for its extraordinary impact resistance, particularly when it comes to horse kicks.

The Cardineau kick wall allows riders and horses to move safely within the confines of a pleasant environment.

BENEFITS

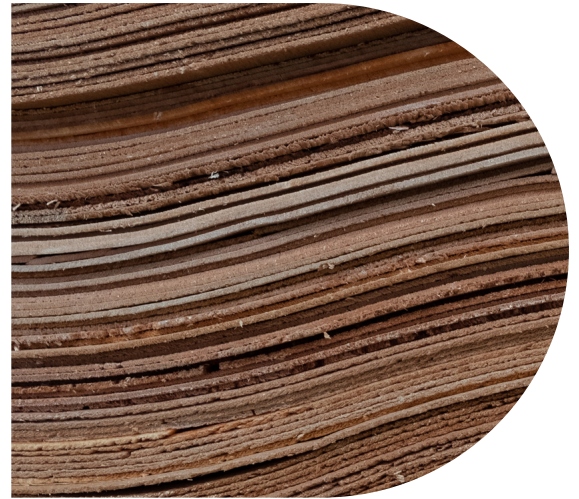
- Safety
- Design
- Sturdiness
- Quality

SHAPE OF RIDING ARENA

Standard, lunging ring dimensions or customized angle cuts.

100% PURE WOOD

multiplex okoumé-poplar plywood



Why Okoumé?

This wood type has good moisture resistance (outdoor conditions under shelter and watering).

- Visible side Okoumé 1st choice, without bending and some closed knots are accepted, with no workmanship defects.
- Rear side, not visible, in Okoumé 2nd choice, with some defects.
- Interior panels in poplar multiplex.
- Class 2 MUF glue in compliance with European standard EN314 and moisture resistance, for indoor use.
- **Thickness:** 25 mm et 19 mm
- **Width :** 1000 mm
- **1 standard height :** : 1250 mm



MACHINING

- 45° or customized angle cut, depending on the dimensions of your arena.
- Angle cut for outward opening doors.

ADDITIONAL COMPONENTS

- Angled door
- Finishing strips

FINISH (OPTIONAL)

Natural gloss-finish : to keep the natural wood color and extend its lifetime.



CERTIFICATION

PEFC-certified. The poplar comes from sustainably managed forests in France