The SE364 Cast Aluminum Toeboard is designed to be used on a level throwing surface with a SportsEdge SE373 Steel Shot Circle. SportsEdge aluminum toeboards are cast from #535 ALMAG alloy with a wall thickness of 5/16". #535 ALMEG is an aluminum and magnesium alloy with excellent corrosion resistance. All aluminum toeboards are finished with a durable white powder coat paint. This toeboard meets all NFHSAA requirements for high school use.
1. The SE364 toeboard is mounted to a flat throwing surface (pad) and requires a SportsEdge SE373 Steel Shot Circle as shown below.

2. Inscribe a 7 foot diameter circle on the pad to designate the inside edge of the steel circle. The circle should be centered on the pad with the two section joints to the right and left sides.

3. The SE373 circle does not come with drilled mounting holes. Holes can be drilled and counter sunk to fit the installers needs or as shown below.

4. Using the toeboard and the circle as a template, mark the center of the holes to be drilled for the bolt anchors. Be sure the toeboard is properly positioned with the inside curved edge of the toeboard even with the inner edge of the steel circle. The toeboard must also be centered on the sector lines.

5. Drill the holes for the circle and toeboard anchors. Mount the circle first as the toeboard sits down over it. When mounting the toeboard, use 1/2" flat washers between the toeboard and the heads of the 1/2" anchor bolts.

NOTE: Toeboard must be centered on sector lines, high school sector shown.

NOTICE: All installations should be done by experienced contractors and in accord with all applicable codes, laws and regulations. Suggested installation instructions herein are illustrative only and should be adapted to suit local requirements. SportsEdge is not responsible for the manner in which these products are installed.