

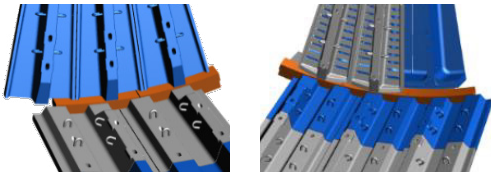
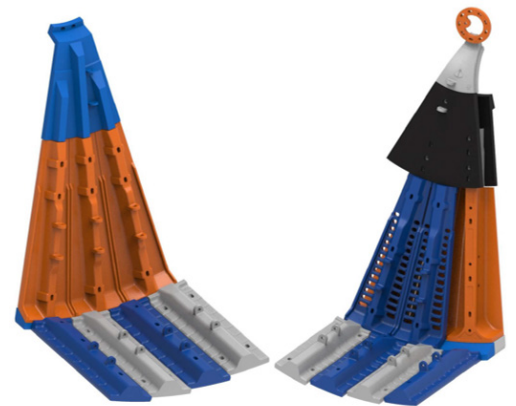
MillSafe® Combined Corner Liners



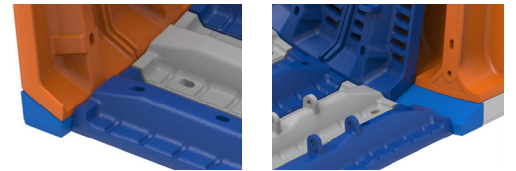
Bradken's innovative Combined Corner Liner design improves reline safety, significantly reduces reline times and part inventory. [Read more online here](#)

The MillSafe® Combined Corner Liner System:

- Eliminate loose steel corner liners.
- Remove all risk of injury to reline staff from loose steel corner liners.
- Improve reline time with fewer parts required at major relines.
- Reduce or transfer liner mass over a full mill liner set.
- Protect corner of the mill shell.
- Install shell liners or head liners independently of each other.
- A prerequisite for autonomous relining.



Previous Design



MillSafe® Combined Corner Liners

MillSafe® Combined Corner Liner main features:



Reliability and Quality

MillSafe® Combined Corner Liners are an innovative design that prevent steel ball entrapment, leading to a reduction in potential safety hazards and liner stress or failure.



Productivity

MillSafe® Combined Corner Liners provide a reduction in the number of liners required, lowering the reline time, and the ability to reduce or transfer mass over a set of liners.



Safety

MillSafe® Combined Corner Liners improve the manual handling process through the removal of heavy steel corner liners.



Our Innovation. Your Advantage.

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