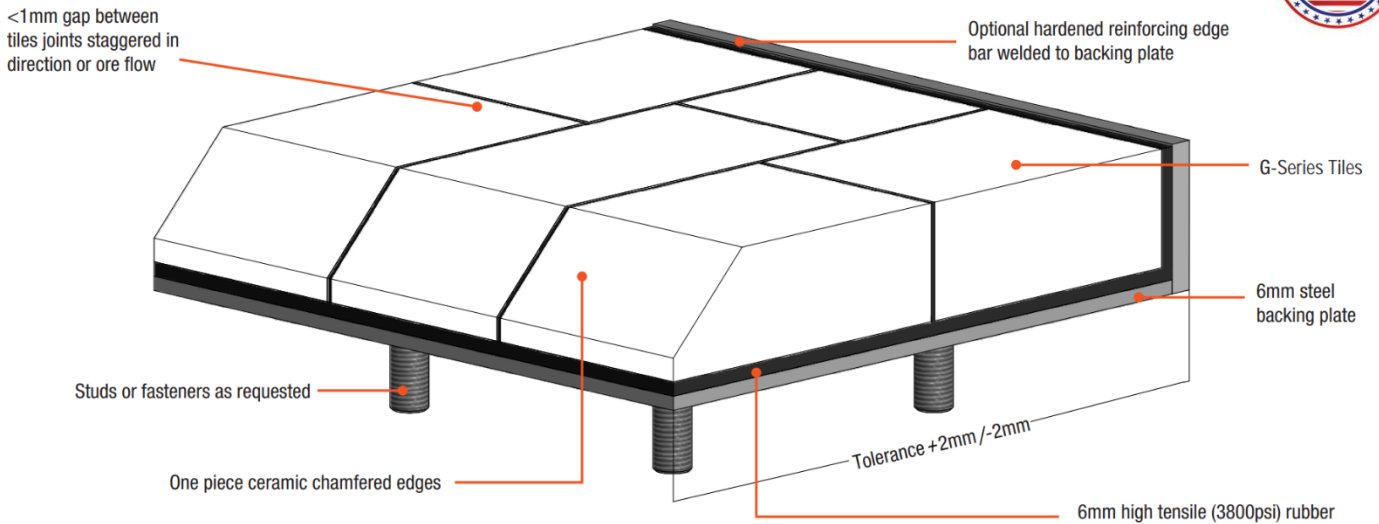
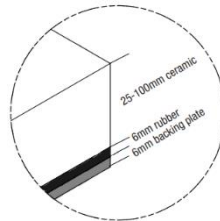


# CorroTile™ G-Series specification for iron ore applications

## Design & Construction



## Typical Liner Cross sections



## CorroTile™ G-Series Design

- G-Series Ceramic 25mm to 100mm thick
- 3800psi tensile strength rubber compound 6mm to 300mm thick
- 3800psi bond strength between ceramic and rubber
- Tiles staggered in direction of ore flow
- Pre-engineered tiles
- Multiple sizes, shapes and profiles can be manufactured
- Fastening options include, studs, internal nuts, magnets, rail mounts or custom fitting
- Hardened edge bar welded to backing plate for structural reinforcement
- Approximately 230 kg per square metre for 63mm thick liner
- Engineered to suit each application, including liner design, liner layouts and liner detail



CorroTile™ liners installed in a reclaimer chute

