

# **LHD BUCKET**

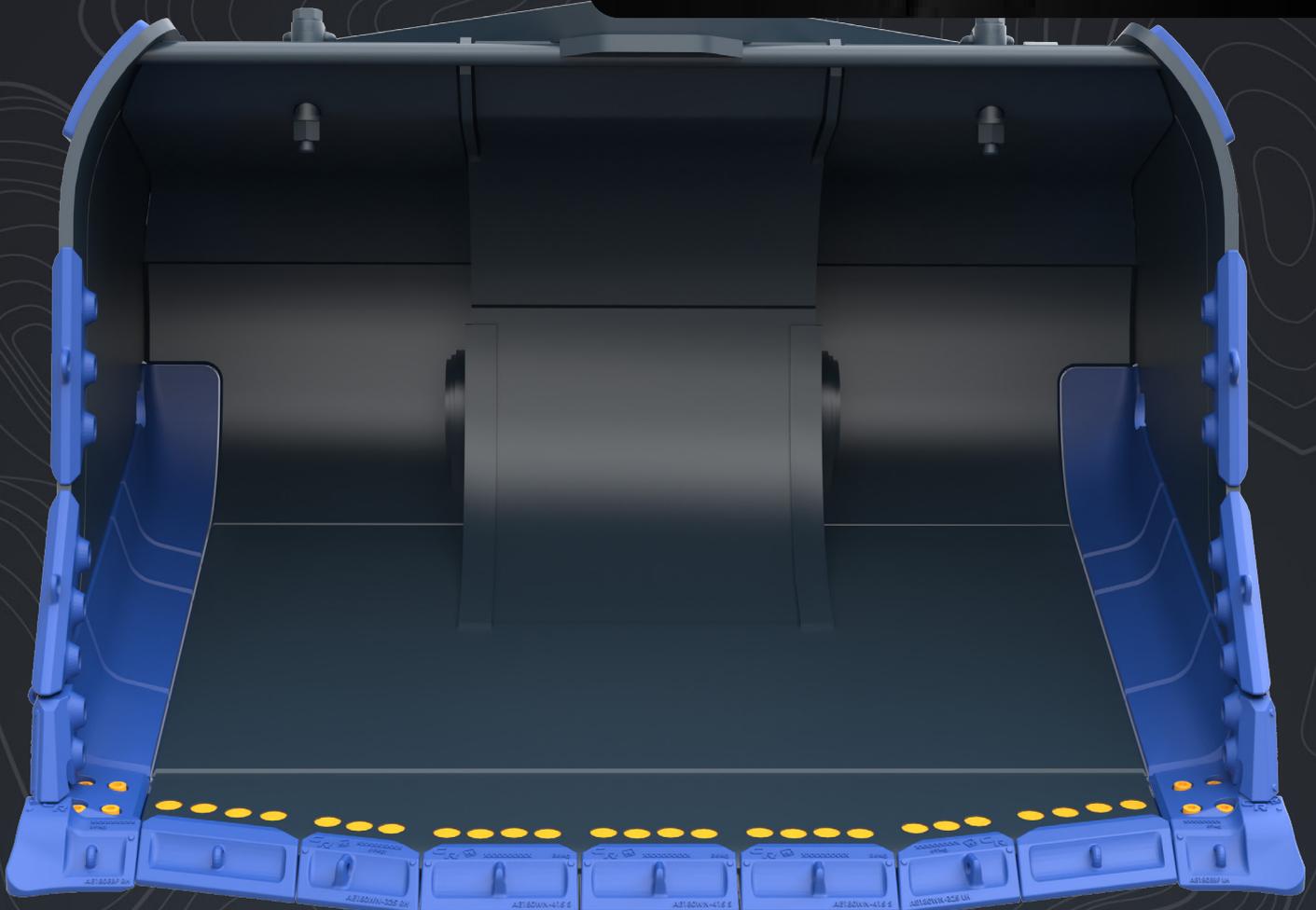
Designed and engineered to reduce cost of maintenance and increased production

## **Stronger, more productive buckets**

The bucket design simplifies maintenance by removing bucket features that create additional costs and optimizing material selection and placement.

## **Tailor-fit buckets for any LHD loader**

Each bucket is made to order, available for any LHD model, and customized to address specific needs.



# Safer, stronger, and more productive



## Critical performance drivers

Up to 20% increase in service hours

### Cast bucket corners

- No need for heel blocks
- Reduced dig energy
- Reduced carry-back

### GET performance

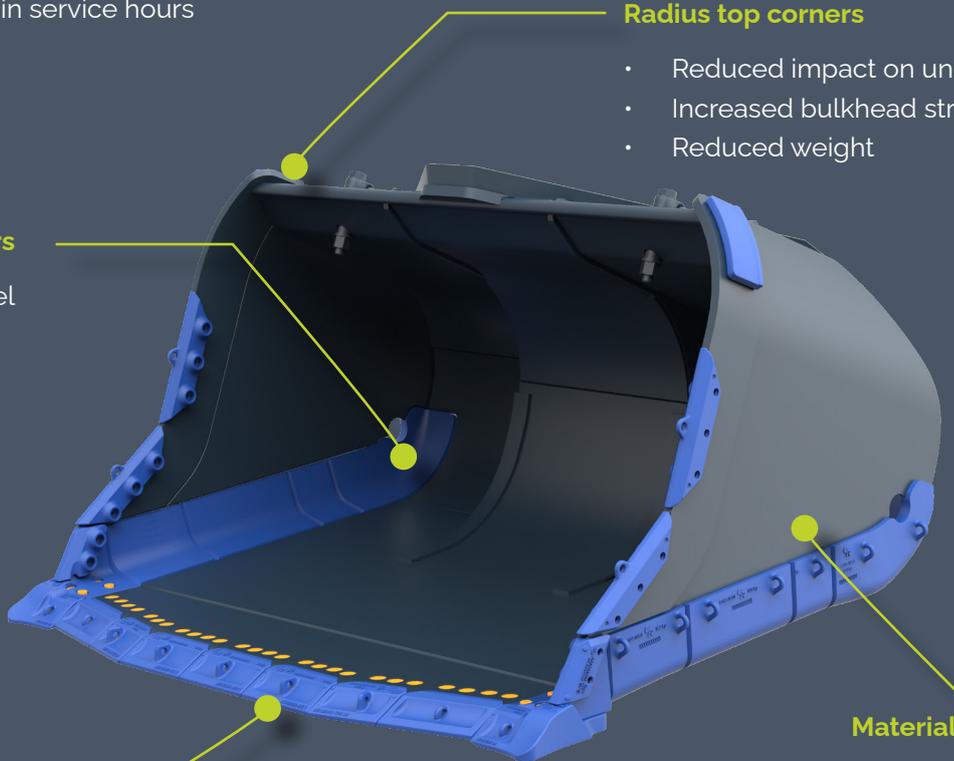
- Reduced dig energy thanks to material flow
- Safety focused retainer system
- Increased wear life thanks to material placement

### Radius top corners

- Reduced impact on underground utilities
- Increased bulkhead strength
- Reduced weight

### Material selection

- Select range of Q/T steels
- Reduced maintenance costs
- Increased service life



Our select range of Q/T steels provides an exceptional abrasion resistance and structural integrity blend

## GET options

### Wearpact™

The market leader lip for hard rock mines.

### Armourblade™

The industry's best weld-on, low profile, high-penetration bucket edge system.

## CR Powered by Epiroc is on a mission to revolutionize mining productivity.

We engineer the most advanced surface and underground mining solutions for the world's best miners to unlock productivity, enhance safety, and reduce emissions.

### Start the conversation

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