

XMOR® BHB & BHC SERIES

**MAINTAIN
PRODUCTIVITY
WITH XMOR®
REBUILD KITS**

XMOR®

Add new life to your high-productivity XMOR® BHB or BHC buckets with our customized rebuild kits.

The XMOR® rebuild kits are designed and manufactured to suit the most common refurbishing needs, ensuring seamless compatibility and superior performance.

OPERATIONAL READINESS ASAP

REBUILD YOUR XMOR® BUCKET FOR A SECOND LIFE

Trusted network of XMOR® partners

Only XMOR® Partners can access authentic design and manufacturing blueprints, guaranteeing meticulous restoration of XMOR® BHB or BHC buckets to the most elevated standards and specifications.

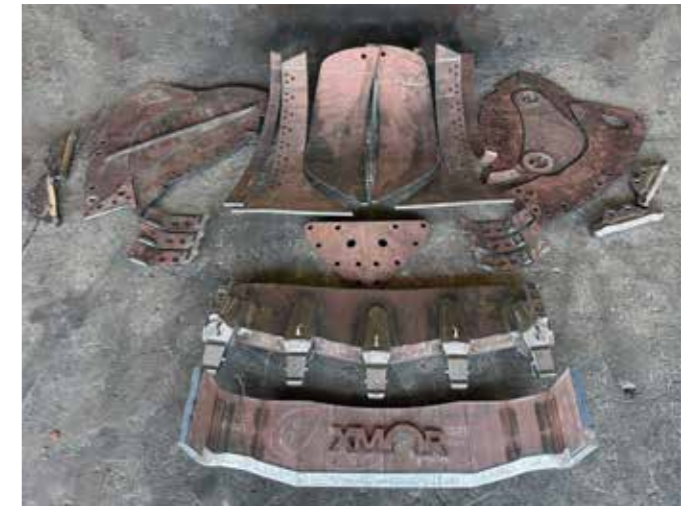
No need for reverse engineering

Our primary aim is to reinstate your bucket for operational use. Each kit is uniquely tailored to your XMOR® BHB or BHC bucket through a designated serial number.

This strategic approach eliminates the need for time-consuming reverse engineering, ensuring efficiency and avoiding unnecessary delays.

An opportunity to customize your bucket

Collaborating with an authorized XMOR® Partner for bucket repair empowers you to consider modifications such as altering the cutting edge contour or even opting for a different brand of Ground Engaging Tools (GET), as needed.



All buckets are repaired using Hardox® wear plate and Strenx® performance steel, assuring uncompromising quality and durability.

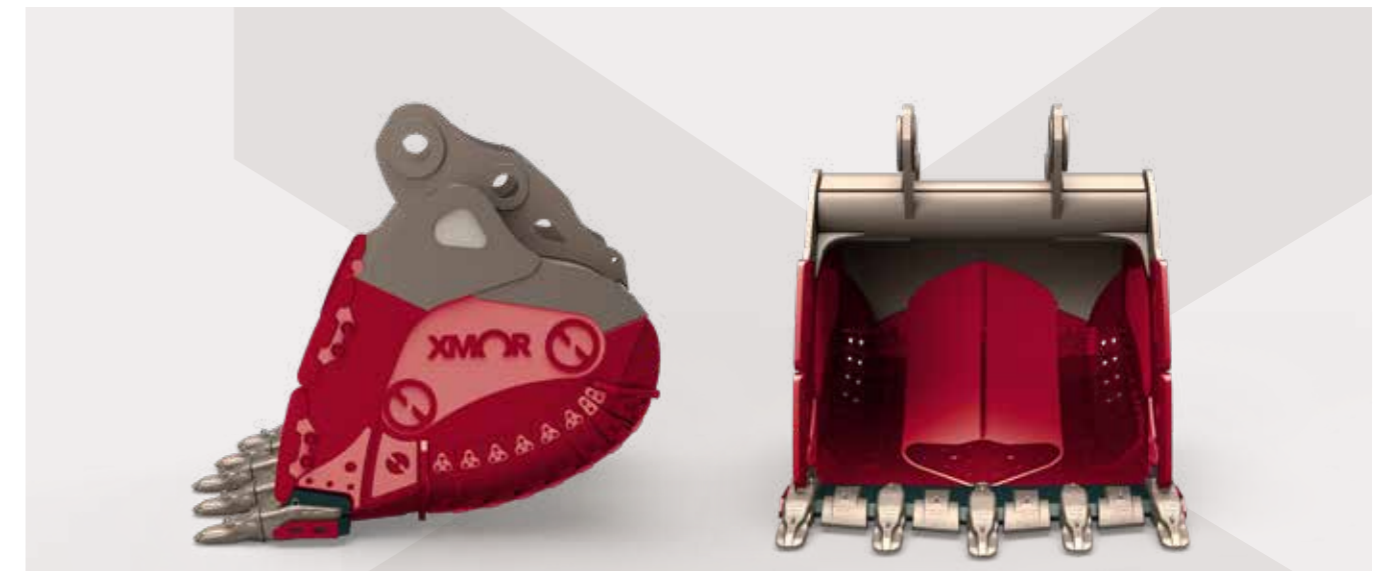


XMOR® BHB REBUILD KIT

For a more extensive refurbishment of your XMOR® BHB bucket, you can opt for the XMOR® BHB Rebuild Kit. It has a complete set of wear parts to secure the bucket's productivity. Depending on the bucket's condition, separate parts can also be ordered.

The kit includes:

- Heel Segments (with new bolts and washers)
- Keel Pad
- Transitional Plate
- Wing Shrouds (with new bolts and washers)
- Kidney
- Lower Sides
- Half Keel
- Half Front Sides
- Curved Cutting Edge
- Half Floor



XMOR® BHC REBUILD KIT

If you're planning a more extensive restoration for your XMOR® BHC bucket, consider the XMOR® BHC Rebuild Kit. It includes a full suite of wear parts to guarantee your bucket's efficiency. If your bucket has specific needs, you can also order individual components.

The kit includes:

- Heel Segments (with new bolts and washers)
- Keel Pad
- Transitional Plate
- Wing Shrouds (with new bolts and washers)
- Wear Liners
- Kidney
- Side Lowers
- Half Keel
- Half Front Sides
- Flat Cutting Edge
- Floor

XMOR

With the objective to change the mind-set of the earth-moving industry, XMOR® provide premium products with unique and innovative designs to revolutionize excavation, loading and hauling.

XMOR® delivers the most productive products in the mining and earth moving industry that take full advantage of the latest materials from SSAB. The combination of using the world's best steels, with optimized design and the highest quality production processes, makes it possible to reduce weight and offer larger products with higher payloads than their counterparts; increasing the productivity of your assets and reducing your cost per ton. In short, with XMOR® you can expect more in less time.

XMOR® buckets can be fitted to virtually any OEM equipment, which means you can swap out existing buckets and start saving immediately. Or if buying new equipment you can in many cases go down one machine size and still produce as much as earlier. XMOR® buckets are made available globally by carefully selected and highly qualified licensed partners with extensive experience.

The rebuild kits are provided by XMOR® Partners and appointed wear service centers. Contact your local supplier for the services you are looking for, whether it's performing the maintenance work or delivering kits for your own installation.



LEARN MORE

contact@xmor.info
www.xmor.info

