

**INNOVATION.  
NOT DUPLICATION.™**



**MINING SOLUTIONS COOLING DIVISION**

## **POWER GENERATION CONTAINER COOLING PACK**

H-E PARTS MINING SOLUTIONS COOLING DIVISION (H-E PARTS) ARE A LEADING PROVIDER OF RELIABLE, APPLICATION SPECIFIC HEAT TRANSFER SOLUTIONS. H-E PARTS MANUFACTURE AND SUPPLY HIGH QUALITY, INNOVATIVE PRODUCTS THAT ARE TAILORED TO OUR CUSTOMERS SPECIFIC REQUIREMENTS. H-E PARTS IN-HOUSE ENGINEERING, PRODUCT AND SERVICE OFFERINGS, GUARANTEE WE SUPPORT CUSTOMERS THROUGHOUT THE FULL PRODUCT LIFECYCLE AND ENSURES THE LOWEST TOTAL COST OF OWNERSHIP IS ACHIEVED.

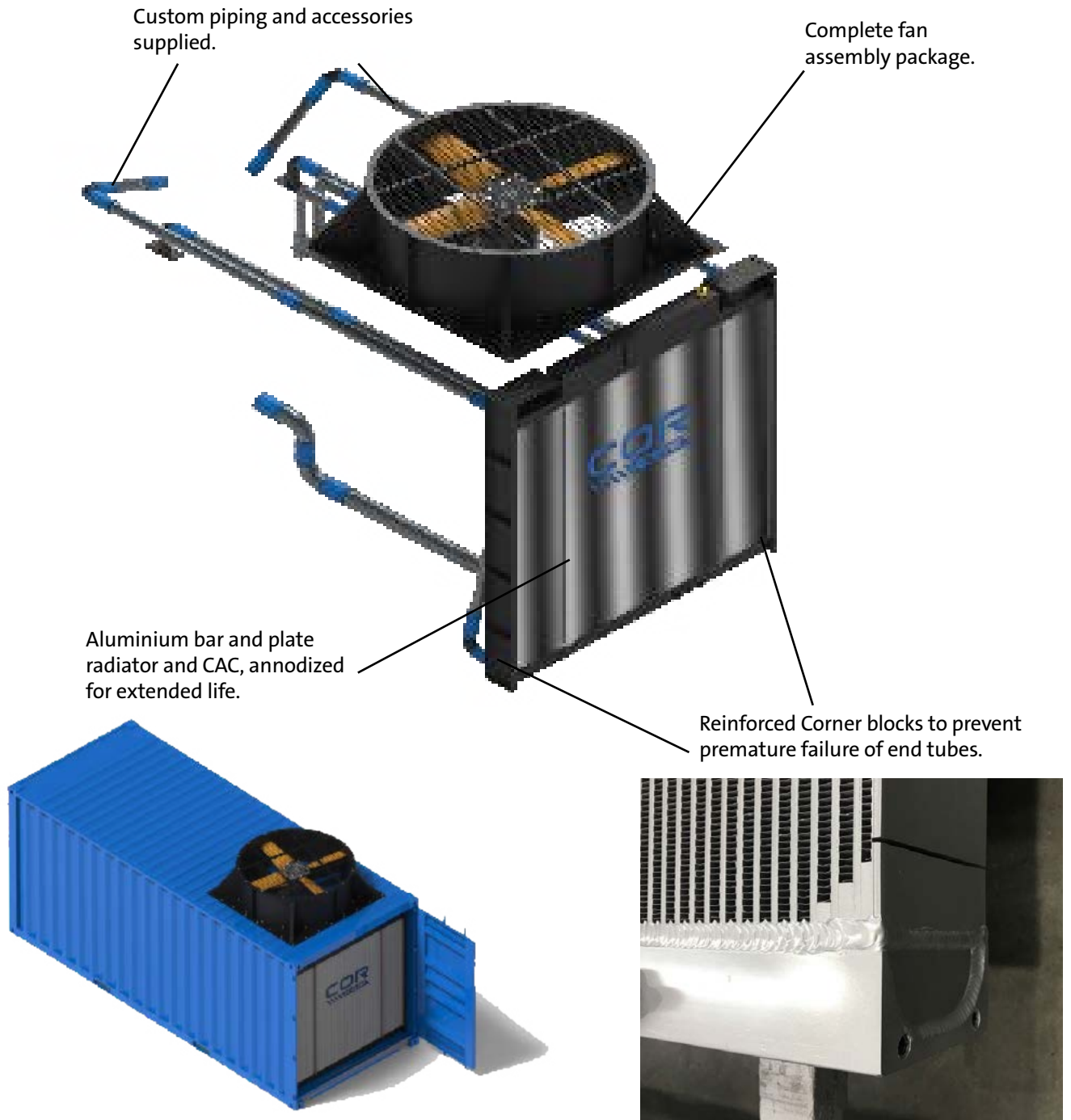
At H-E Parts we believe in continuously developing our products to ensure our customers benefit from the convenience of a turnkey solution. Our products are designed and engineered to withstand the harsh and varying industrial conditions they operate in, while considering site specific applications and operational parameters. The custom designed turnkey cooling system offers a timely, cost effective and reliable power generation solution.

### **FEATURES AND BENEFITS**

- Heavy duty bar and plate design to suit multiple engine configurations
- Enhanced external open fin design to prevent blockages and ease cleaning
- Side band expansion slits allow the core to expand and contract evenly to prevent premature cracking
- Corner block reinforcements prevent premature failure of end tubes
- Aftercooler circuit converted from a water jacket to air to air (CAC) which removes costly water pumps and lightens fan load while reducing fuel burn
- Annodized cores for extended service life resulting in less downtime
- Custom designed piping system and accessories can be included
- Annodized aluminium used in the bar and plate design is resistant to corrosion



# CUSTOM GEN SET COOLING SYSTEM



H-E Parts International replacement parts are compatible with the makes and/or models of the third-party equipment described. H-E Parts International is not an authorized repair facility of these third parties and it does not have an affiliation with any manufacturers of these third-party products. All brands, original equipment manufacturer (OEM) part numbers or references are owned by the respective OEM entities or their affiliates. These terms are used by H-E Parts International for identification and cross reference purposes only and are not intended to indicate affiliation with, or approval by the OEM, of H-E Parts International or its products.