



SUPERBOLT STRUT KITS

For Komatsu Heavy Haul Trucks



INCREASED SAFETY

only simple, low-risk hand tools required

EASE OF INSTALLATION

in a confined space with only 2 workers

CUSTOM DESIGN

of Komatsu front strut kit

TURNKEY SOLUTION

full kit supplied and ready to use on delivery

THE CHALLENGE

Superbolt was approached by a global mining group to provide a safer, faster, and less cumbersome solution for front strut mounting maintenance.

The traditional solution required the use heavy tooling in a manner that caused maintenance workers to feel unsafe. Several workers even refused to work on the front strut bolted joints. The maintenance lead knew that he had to find a better way.

THE SOLUTION

Our team provided a complete kit ready to install out of the box, with all instructions and tooling included.

The maintenance team was confident they could install the kit in under one hour with only two workers, while removing the need for heavy tooling in a confined and potentially dangerous environment.



MINING & MINERALS SUCCESS STORY



LOCATION

Wabush, Labrador, Canada

APPLICATION

Komatsu 930E Front Strut Mounts

CUSTOMER

Global Mining Company

PRODUCT

Superbolt Strut Kits



“ This is freaking sweet!

– Maintenance Lead



THE OUTCOME

A satisfied customer whose team feels safer working in a confined area.

After training and the initial installation, the mining management and safety group decided to implement the strut kits across their fleet consisting of over 40 combined 830E and 930E Komatsu haul trucks.



Superbolt Strut Kits
for Heavy Haul Trucks

FIND OUT MORE

Superbolt has proven strut kits for various haul trucks in the mining industry, such as:

CAT 777, 785, 789, 793 & 797

Komatsu 830E, 930E, 960E & 980E

Superbolt is part of Nord-Lock Group, a world leader in secure bolting solutions that offers a range of innovative technologies, including Nord-Lock wedgelocking, Boltight hydraulic bolt tensioning and Expander System pivot pin technology.

Find out how Superbolt can solve your bolting challenges at www.nord-lock.com