

ROPS (Roll Over Protective Structure)



WBM's open roll over protective structures (ROPS) complete with FOPS (falling object protective structure) provide better operator and machine protection in the event of a roll-over.

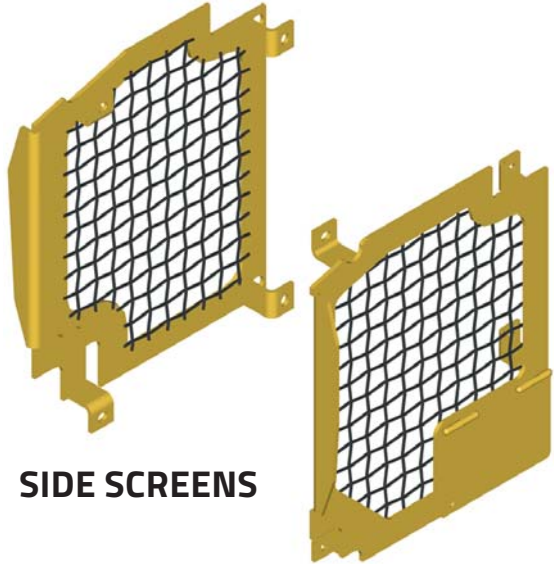
FEATURES

WBM uses only low temperature (Charpy) impact material for its closed box construction. Canopies install directly to OEM factory frame brackets. To maintain compliance with rigid standards, our computer analysis determines the stress level of each section of the roll-over structure. It is required by WBM that our ROPS prototypes be destruction tested and approved before release for manufacture.

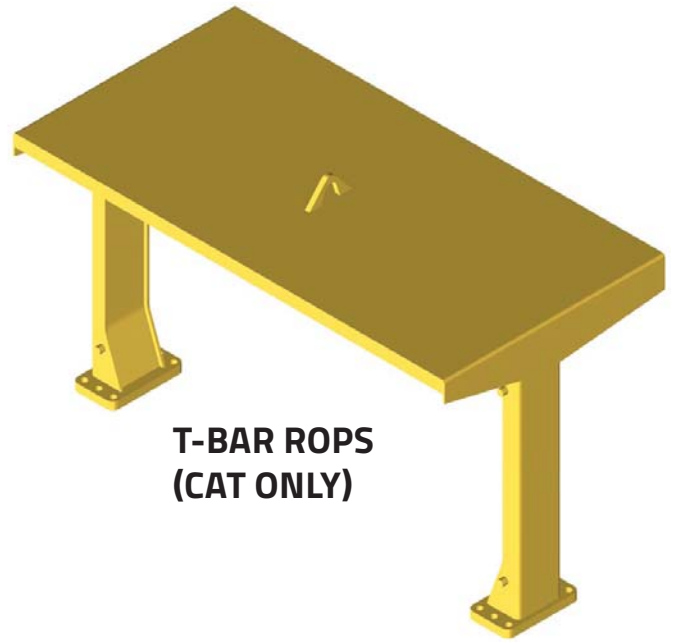
Streamline designs compliment the outfitted prime mover. Optional standard or bullhorn sweeps, third columns, rear and side screens and roof extensions are available for extra protection on WBM ROPS and OEM ROPS.

In addition to our complete line of roll-over protective structures (ROPS) and cabs, WBM offers a line of "Softcabs" for track dozers and wheel loaders. These cabs are designed to fit under existing OEM or WBM ROPS canopies.

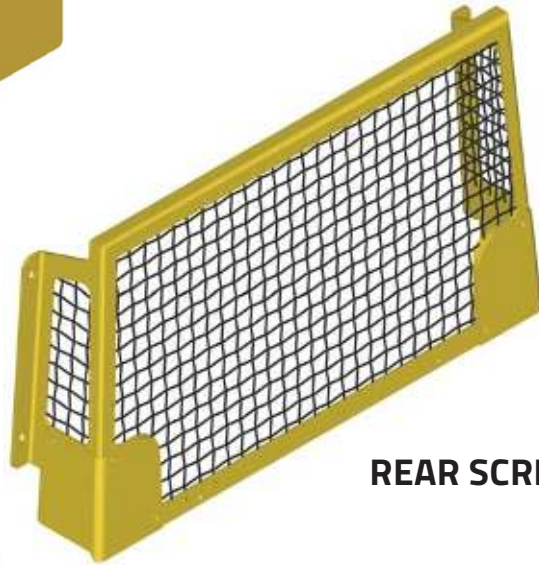
Continued on next page >>



SIDE SCREENS



**T-BAR ROPS
(CAT ONLY)**



REAR SCREEN



**BULLHORN SWEEPS
STANDARD SWEEPS**

Also Available: Optional Sheet Metal Roof



WELDCO-BEALES MFG.

SPECIALISTS IN ATTACHMENT DESIGN AND MANUFACTURING

www.weldco-beales.com