





KONVOX MODULOAD E J-HOOK FITTING

GENERAL INFORMATION

For practical and orderly hanging of tools and accessories, the KONVOX Moduload E J-hook fitting offers a smart and user-friendly solution within the E-track rail system. The sturdy J-hook has a load capacity of 150 daN and is ideal for hanging shovels, brooms, extension cords and other tools. Not intended for fastening or securing loads.

Thanks to the user-friendly, spring-loaded click system, the J-hook can be quickly and easily placed, locked and repositioned at the desired position in the KONVOX Moduload E rail. This keeps tools organised, within reach and neatly stored in vans, trucks, semi-trailers and trailers.

AVAILABILITY

Description	Item number	EAN code
Konvox Moduload E J-hook fitting 150 daN	LAZE1001-0633	8713331039138

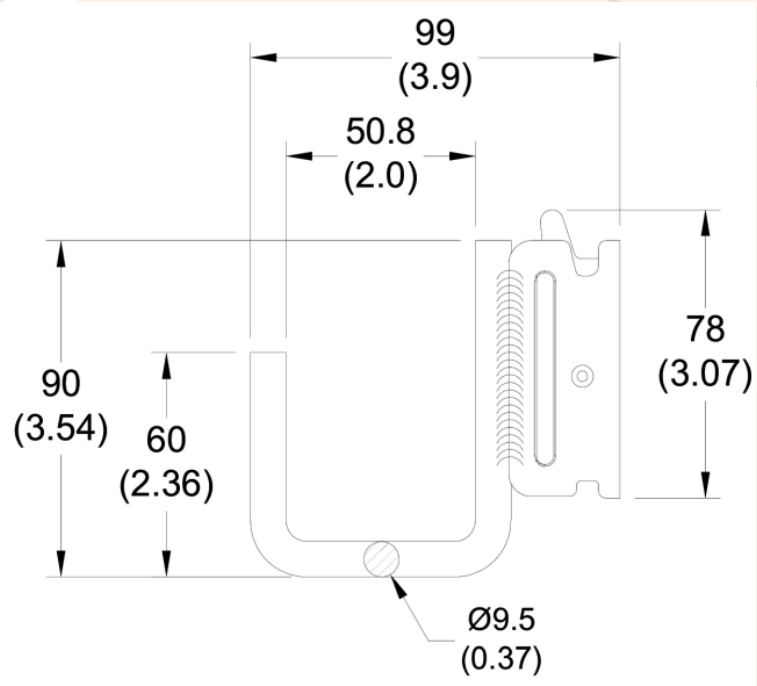
TECHNICAL SPECIFICATIONS

Specification	Feature
Material	Steel
Height	90 mm
Hook height	60 mm
Hook depth	50.8 mm
Colour	Grey
LC (Lashing Capacity)	150 daN
Weight	208 gr
Steel diameter J-ring	9.5 mm

RELATED PRODUCTS

Description	Item number	EAN code
Konvox Moduload E surface-mounted cargo rail 1524 mm	LAZE1001-0630	8713331039015
Konvox Moduload E O-ring fitting 1000 daN	LAZE1001-0632	8713331039091
Konvox Moduload E lashing strap 50 mm with ratchet & hook 4 m 1000/2000daN orange	LAZE1400-2940	8713331047225

DIMENSIONS



SAFETY AND APPLICATION OPTIONS

Before use, always check that the KONVOX J-hook is correctly and securely mounted and shows no visible damage or deformation. Use the hanging point only for hanging light materials, with a maximum load of 150 daN. Avoid overloading and loading from an unsuitable pulling direction.

ADDITIONAL INFORMATION

Almost all KONVOX Moduload products are available in full boxes, outer cartons and on complete pallets. Each packaging unit has its own EAN number for easy identification, ordering and logistics processing.

Disclaimer: To the extent permitted by law, KONVOX (BERDAL) is not liable for damage resulting from improper use, overloading, insufficient inspection, incorrect installation or use that deviates from the product information and safety instructions.