



Kseibi Carpenter Wrecking Bar

Forged leverage for demolition and prying

Kseibi

Highlights

- ❑ Forged steel construction for demanding site work
- ❑ High-frequency hardened for durable working ends
- ❑ Black powder-coated body helps resist wear
- ❑ Polished heads for reliable material contact
- ❑ Gooseneck claw end for pulling and prying
- ❑ Chisel end for lifting, separating and stripping
- ❑ Curved shape delivers practical leverage
- ❑ Ideal for carpentry, renovation and demolition
- ❑ Available in 600 x 18mm and 900 x 19mm
- ❑ Built for controlled force in awkward spaces

Key Features

- ❑ Forged steel body — Made from forged steel for the strength needed in prying, lifting and demolition applications.
- ❑ High-frequency hardened — Heat-treated construction helps the working ends stand up to repeated jobsite use.
- ❑ Dual-end functionality — One gooseneck claw end and one broad chisel end give you more ways to pull, pry and separate materials.
- ❑ Protective surface finish — The black powder-coated surface helps protect the bar, while polished heads provide a clean working contact area.
- ❑ Two size options — Choose from 600 x 18mm or 900 x 19mm to match the leverage, reach and control your work requires.

Variants & References

size	Internal Ref.
600 x 18mm	284770
900 x 19mm	284845

Specifications

Material	Forged steel
Heat treatment	High-frequency hardened
Surface finish	Black powder-coated surface, polished head
Color	Label , Plastic Bag Packing

Specifications by Variant

Specification	600 x 18mm	900 x 19mm
Dimensions	600x18 MM	900x19 MM
Material	High Quality Tool Steel	High Carbon Steel