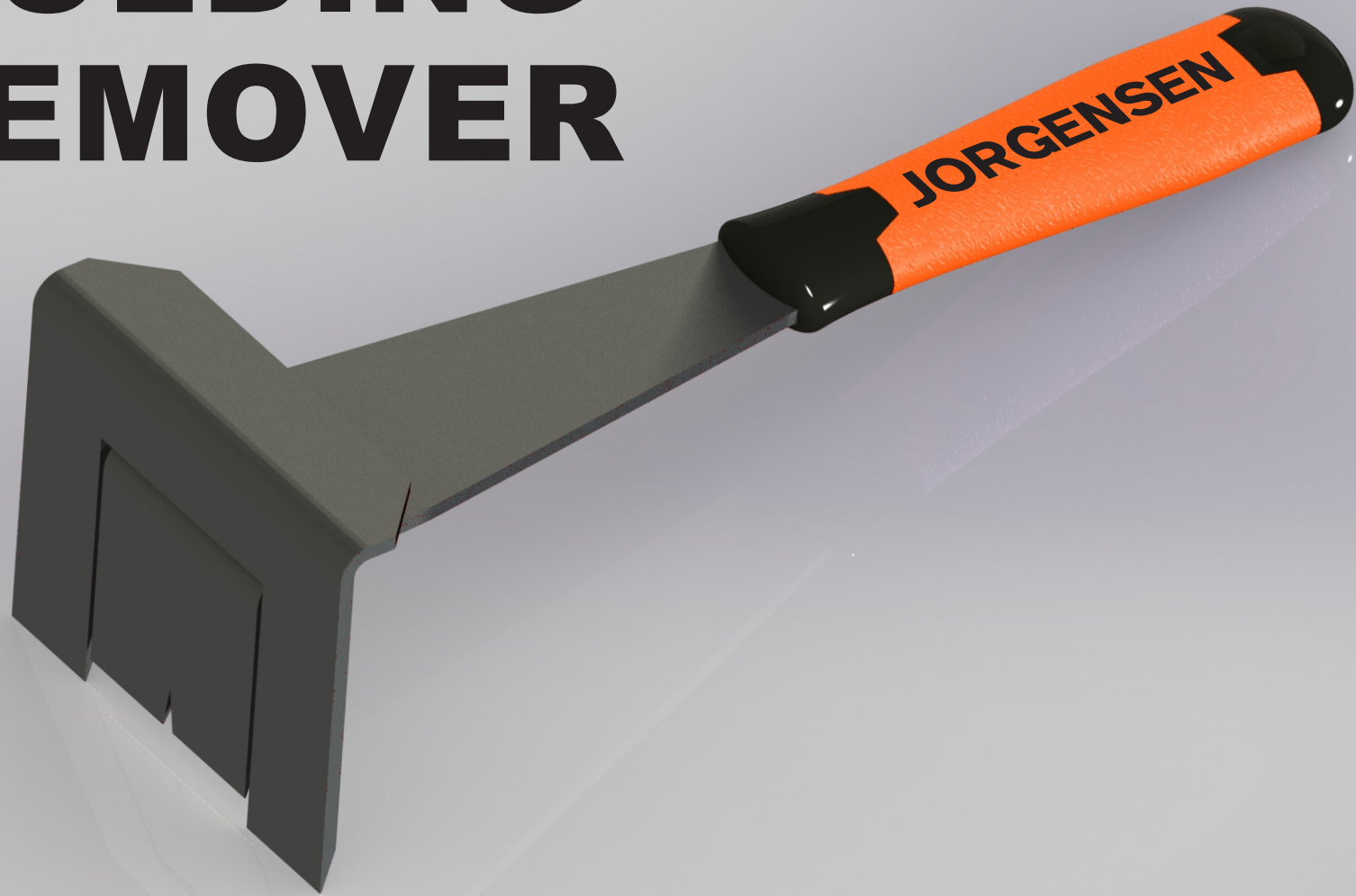


JORGENSEN MOLDING REMOVER



Patent Pending

Features of the **JORGENSEN** Molding Remover



- ① Hardened steel construction
- ② Large striker shoe distributes force evenly to prevent surface damage
- ③ Long handle provides 5:1 leverage
- ④ Chisel-like teeth for easier penetration
- ⑤ Cushioned grip minimizes vibration
- ⑥ Hinge mounted pry bar pushes molding from behind evenly
- ⑦ Damage-free nail puller

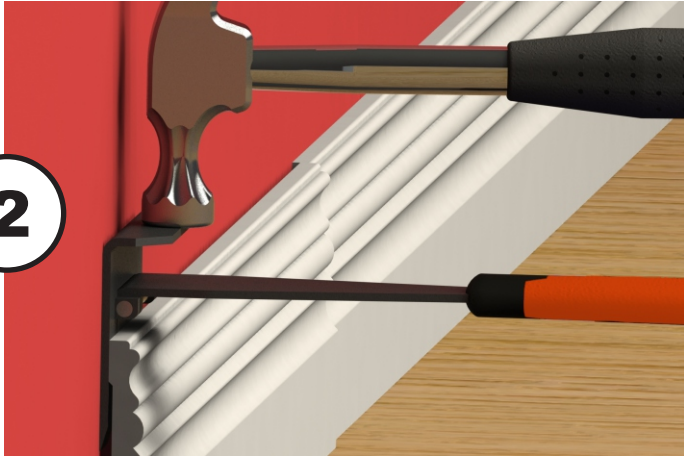
Operation

1



Place flush against wall on edge of molding.

2



Drive to desired depth.

3



Rotate handle upwards to separate the molding.

Summary

The JORGENSEN Molding Remover marries a high-strength, stamped steel pry bar to a hinged striking shoe. The combination produces a tool that eliminates damage to molding and delicate wall surfaces. This is achieved by the striking shoe's ability to distribute force evenly over an area. The striking shoe's sharp chisel-like teeth make insertion easy, enabling the pry bar to slide into position behind the molding. The hinge mounted pry bar separates the molding gently from behind.

Other uses for the Molding Remover include:

- Removal of a ceramic back splash
- 4" x 4" wall tile
- Broken ceramic floor tile
- Light demolition work

The JORGENSEN Molding Remover was designed for the seasoned carpenter as well as the DIYer. Whether you are removing base molding for a renovation project or removing crown molding for an architectural restoration project, the Molding Remover can handle the job. The unique features of the JORGENSEN Molding Remover make it a must-have tool for any tool box.

