

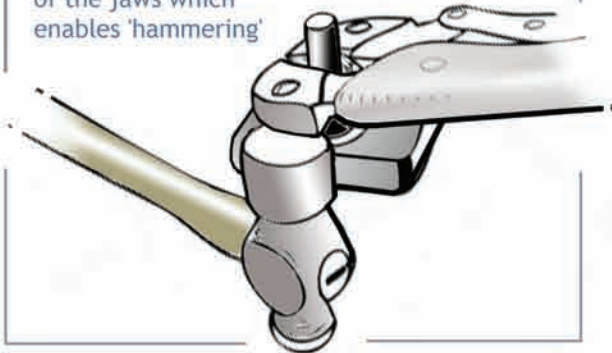
Locking feature functions the same as with traditional locking-handle pliers.

Design Intent:

The design of the jaw is intended to facilitate a more effective application of non-torsional force.

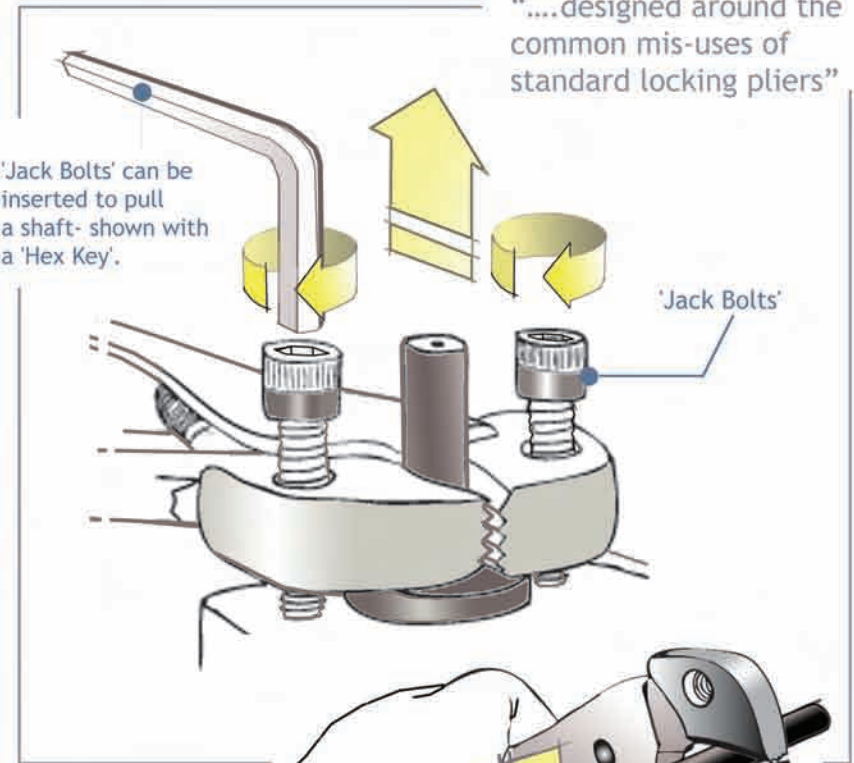


View shows design of the jaws which enables 'hammering'

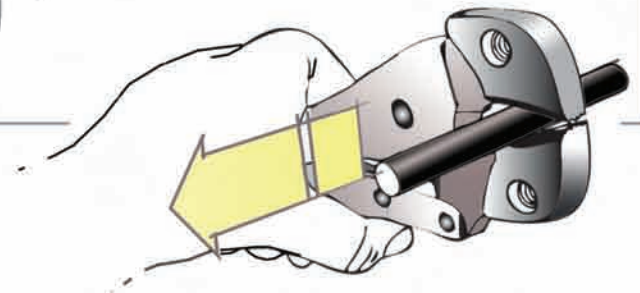


Grip-n-pull. "...designed around the common mis-uses of standard locking pliers"

'Jack Bolts' can be inserted to pull a shaft- shown with a 'Hex Key'.



View shows the pulling direction and the re-design of the jaw 'teeth' - as they are configured perpendicular to the application of force.



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