VESSEL®

Sales Handbook





Blade turns 12° counterclockwise when striking with a hammer

How to unscrew

①Align the bit tip to the screw recess groove.

②Grip the screwdriver firmly and press into the screw

- ③While pressing, strike the end of the screwdriver strongly with a hammer to loosen the screw. Remove carefully once loosened.
- **IMPACT & OUT™ Mechanism**





inser

grip

Cam-out prevention: Insert IMPACT & OUT[™] screwdriver bit completely into the screw before removal.

Wedge-shaped tip Inserts deep into the recess, grooves are formed





 The bolster helps apply more force when using a spanner.
This is needed for the big hex socket head bolt.

Screw Removing Bits can be used with electric impact drivers!

How to use

Insert the bit into the screw recess.

- ⁽²⁾Tap the bit with a hammer carefully so that the tip-end bites into the screw.
- ③Secure the electric impact driver to the bit.
- ④Apply force gradually using low speed. To prevent damage to the screw, turn and remove it when it feels loosened.

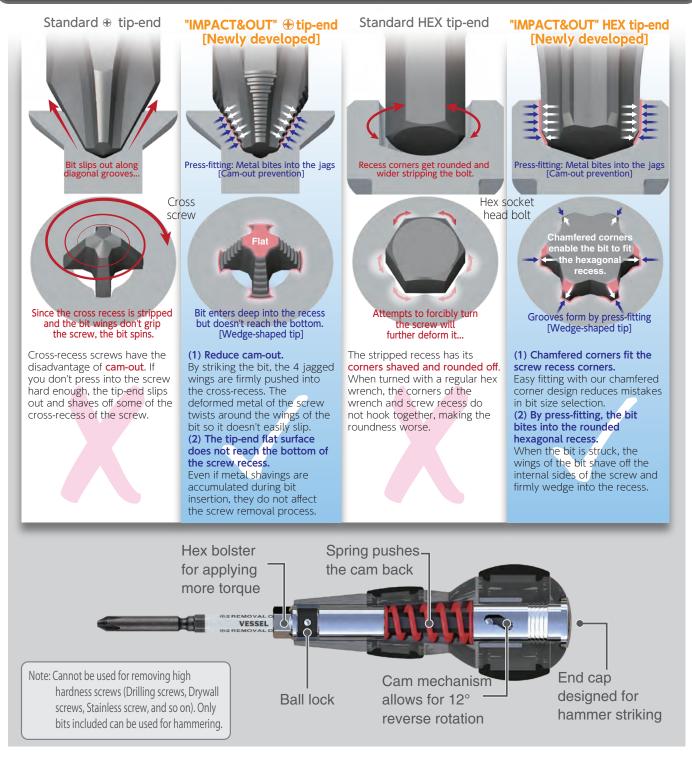
More technical details are on the following page.





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VESSEL's new Impact & OUT tip-end enables stuck screw removal!



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