SERVICE PARTS

BULLETIN NO. 54-00-0001

SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS	REVISED BULLETIN	DATE
HAMMER MAGNETS		Oct. 2023
CAT. NO. 44-26-0701 6.35 mm Non-Bushing Magnet 44-26-0801 7.1 mm Magnet w/ Bushing 44-26-0901 8.1 mm Magnet w/ Bushing		

Model Shown:
TI14MC-F

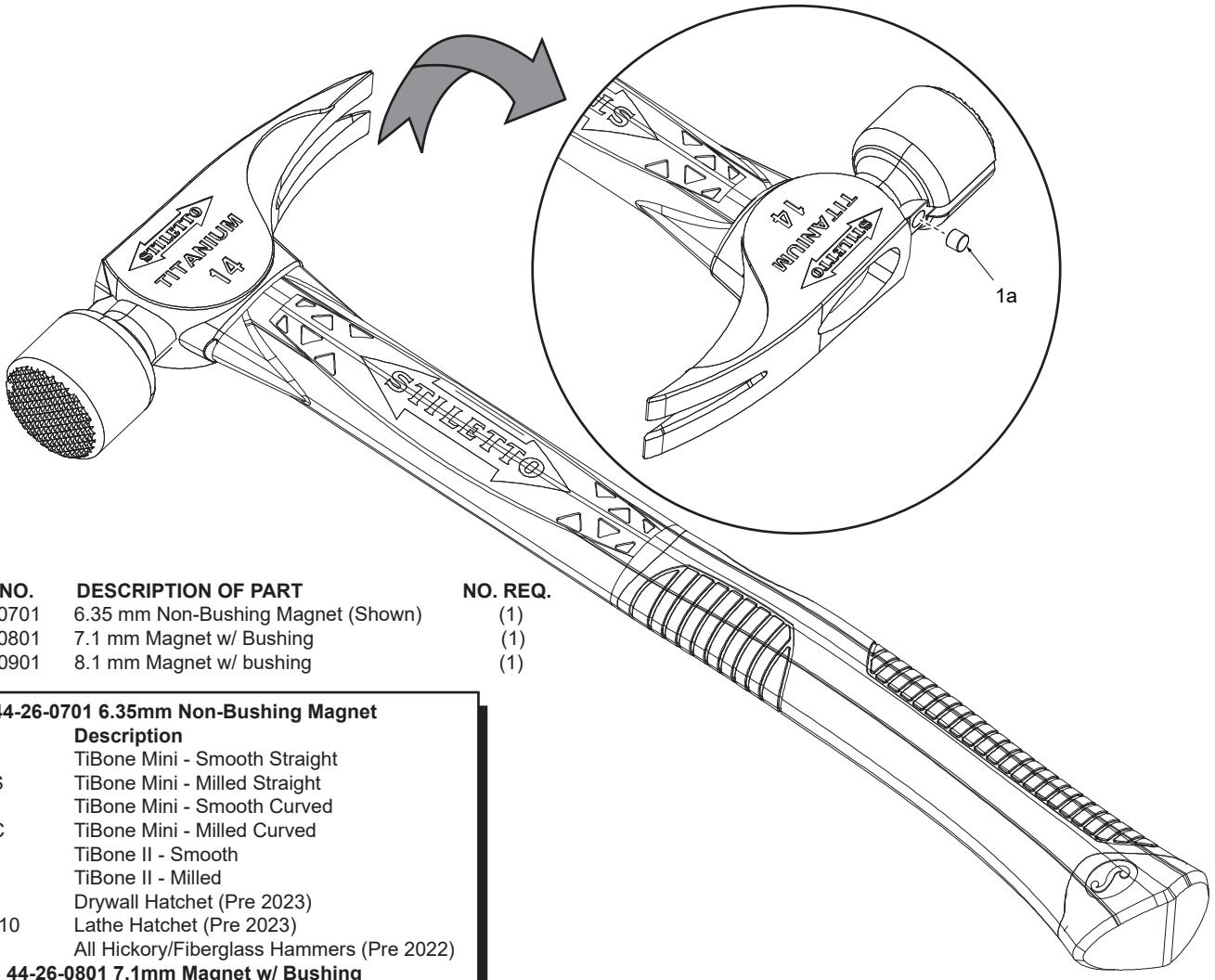

FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
1a	44-26-0701	6.35 mm Non-Bushing Magnet (Shown)	(1)
1b	44-26-0801	7.1 mm Magnet w/ Bushing	(1)
1c	44-26-0901	8.1 mm Magnet w/ bushing	(1)

44-26-0701 6.35mm Non-Bushing Magnet

Sku	Description
TBM14RSS	TiBone Mini - Smooth Straight
TBM14RMS	TiBone Mini - Milled Straight
TB14RSC	TiBone Mini - Smooth Curved
TBM14RMC	TiBone Mini - Milled Curved
TB2SC	TiBone II - Smooth
TB2MC	TiBone II - Milled
DRYAXE9	Drywall Hatchet (Pre 2023)
LATHEAXE10	Lathe Hatchet (Pre 2023)
	All Hickory/Fiberglass Hammers (Pre 2022)

44-26-0801 7.1mm Magnet w/ Bushing

Sku	Description
TB3SC	TiBone 3 - Smooth
TB3MC	TiBone 3 - Milled
TIB14RMC	TiBone 14 Milled
TIB14RSC	TiBone 14 Smooth
TIB15MC	TiBone 15 Milled
TIB15SC	TiBone 15 Smooth
DRYAXE9	Drywall Hatchet
LATHEAXE10-F	Lathe Hatchet

44-26-0901 8.1mm Magnet w/ Bushing

Sku	Description
FH10C	10oz Hickory - Smooth/Curved
TI12SC	12oz Hickory - Smooth/Curved
TI14MC	14oz Hickory - Milled/Curved
TI14SS	14oz Hickory - Smooth/Straight
TI14MS	14oz Hickory - Milled/Straight
TI16MC	16oz Hickory - Milled/Curved
TI16SC	16oz Hickory - Smooth/Curved
FH10C-F	10oz Poly - Smooth/Curved
TI12SC-F	12oz Poly - Smooth/Curved
TI12MC-F	12oz Poly - Milled/Curved
TI14SC-F	14oz Poly - Smooth/Curved
TI14MC-F	14oz Poly - Milled/Curved
TI16SC-F	16oz Poly - Smooth/Curved
TI16MC-F	16oz Poly - Milled/Curved

Stiletto Magnet Replacement Instructions

⚠WARNING To reduce the risk of injury, wear safety goggles or glasses with side shields and gloves.

1. To prepare the area, use a 1/4" drill bit for metal to remove any remaining magnet fragments and epoxy from the hole.

⚠WARNING To reduce the risk of fire and burns, do not drill near flammable materials. Iron drill shavings can smolder and spark.

2. Clean any remaining dust out of the hole with air or a small brush.
3. Inspect the magnet. If the nickel coated surfaces appear smooth, scratch or rough up the magnet with heavy grit sand paper or a file to make a good bond with the epoxy.
4. Wipe the magnet clean and free of dust.
5. Use any good quality epoxy, such as JB WELD or GORILLA GLUE that remains somewhat flexible when dry. Do NOT use superglue or other rigid drying household glues.
6. Put enough epoxy in the magnet hole so a small amount squeezes out when the magnet is pushed in tightly.
7. Wait 20 minutes, then use a cloth dampened with alcohol to clean up excess epoxy. Allow the epoxy to dry completely indoors, at least 8 hours, before using the hammer again.

If you have any question or concerns, please call Stiletto Customer Service at (800) 987-1849 for help.

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