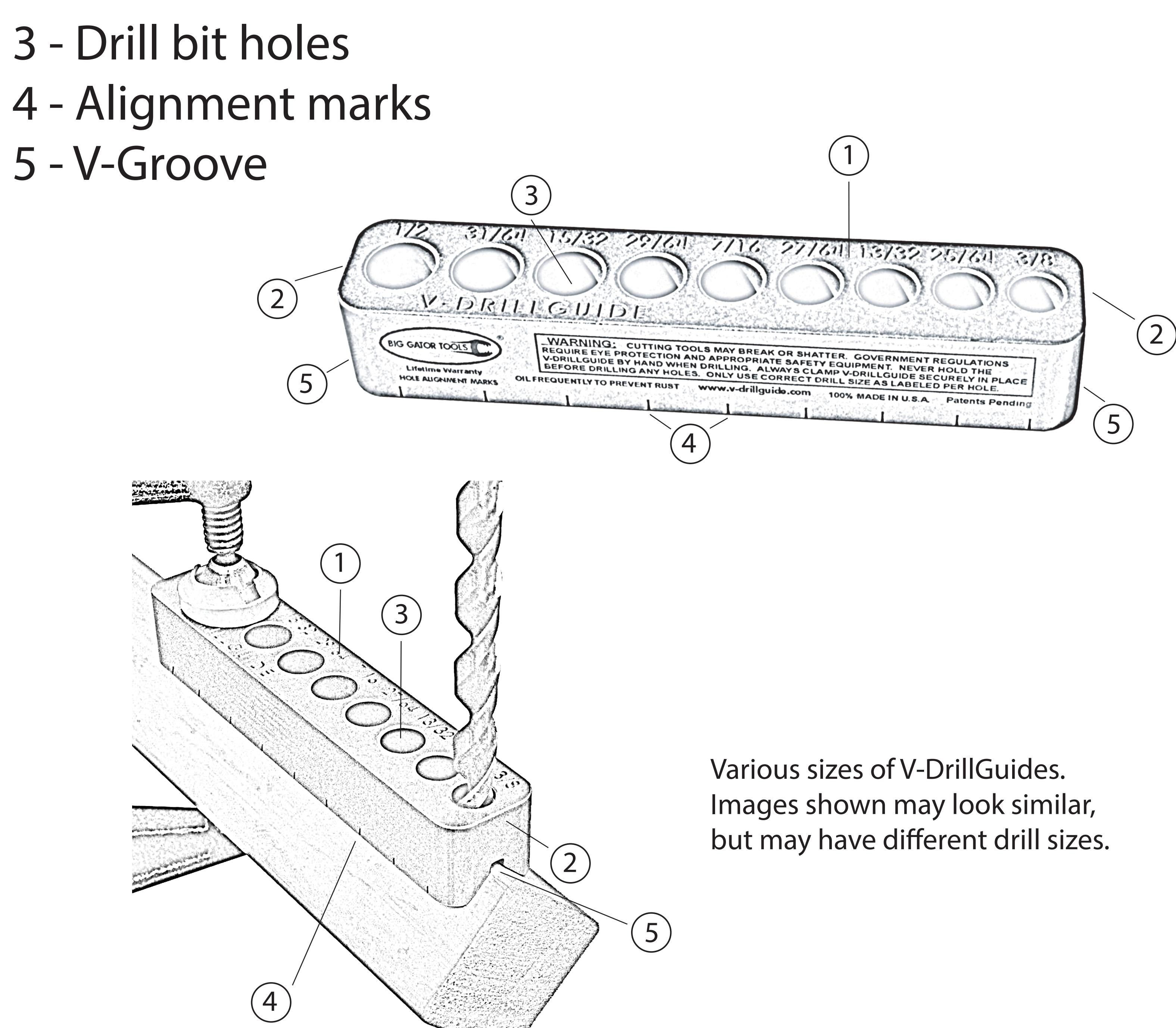
INSTRUCTION MANUAL V-DrillGuide®



- 1 Top
- 2 Sides



INSTRUCTION MANUAL V-DrillGuide®



WARNING: CUTTING TOOLS MAY BREAK OR SHATTER. GOVERNMENT REGULATIONS REQUIRE EYE PROTECTION AND APPROPRIATE SAFETY EQUIPMENT. NEVER HOLD V-DrillGuide® BY HAND WHEN DRILLING - ALWAYS CLAMP V-DrillGuide® SECURELY IN PLACE BEFORE DRILLING ANY HOLES. ONLY USE CORRECT DRILL SIZE AS LABELED PER HOLE.

BASIC OPERATION:

- 1. Mark the material of where you would like a hole drilled.
- 2. Place the V-DrillGuide® bottom/v-groove side down on the material you are wanting to drill.
- 3. Use alignment marks on either side of the V-DrillGuide to find your marks.
- 4. Clamp the V-DrillGuide securely to the material.
- 5. Use a drill bit appropriate to the drill hole.
- 6. Drill your hole.

V-Groove:

- 1. Use the V-Groove for round or cornered material.
- 2. Follow the same BASIC OPERATION information above.

Ground Base:

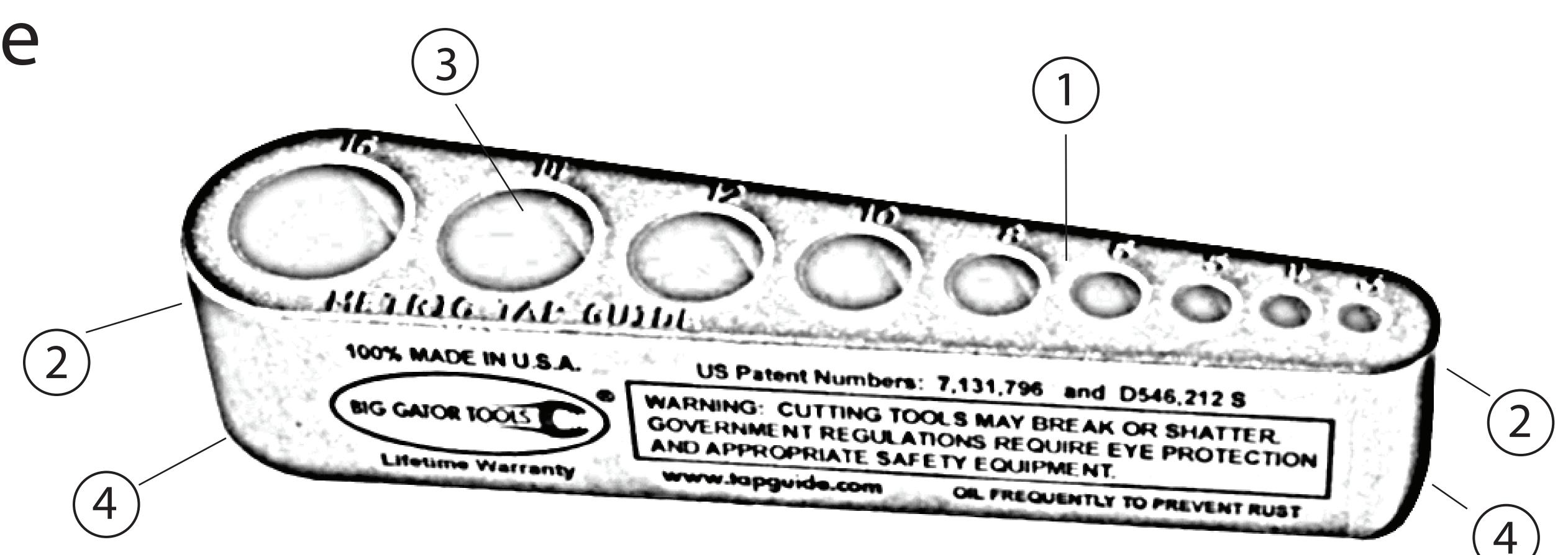
- 1. Use the base for flat materials to be drilled on.
- 2. Follow the same BASIC OPERATION information above.

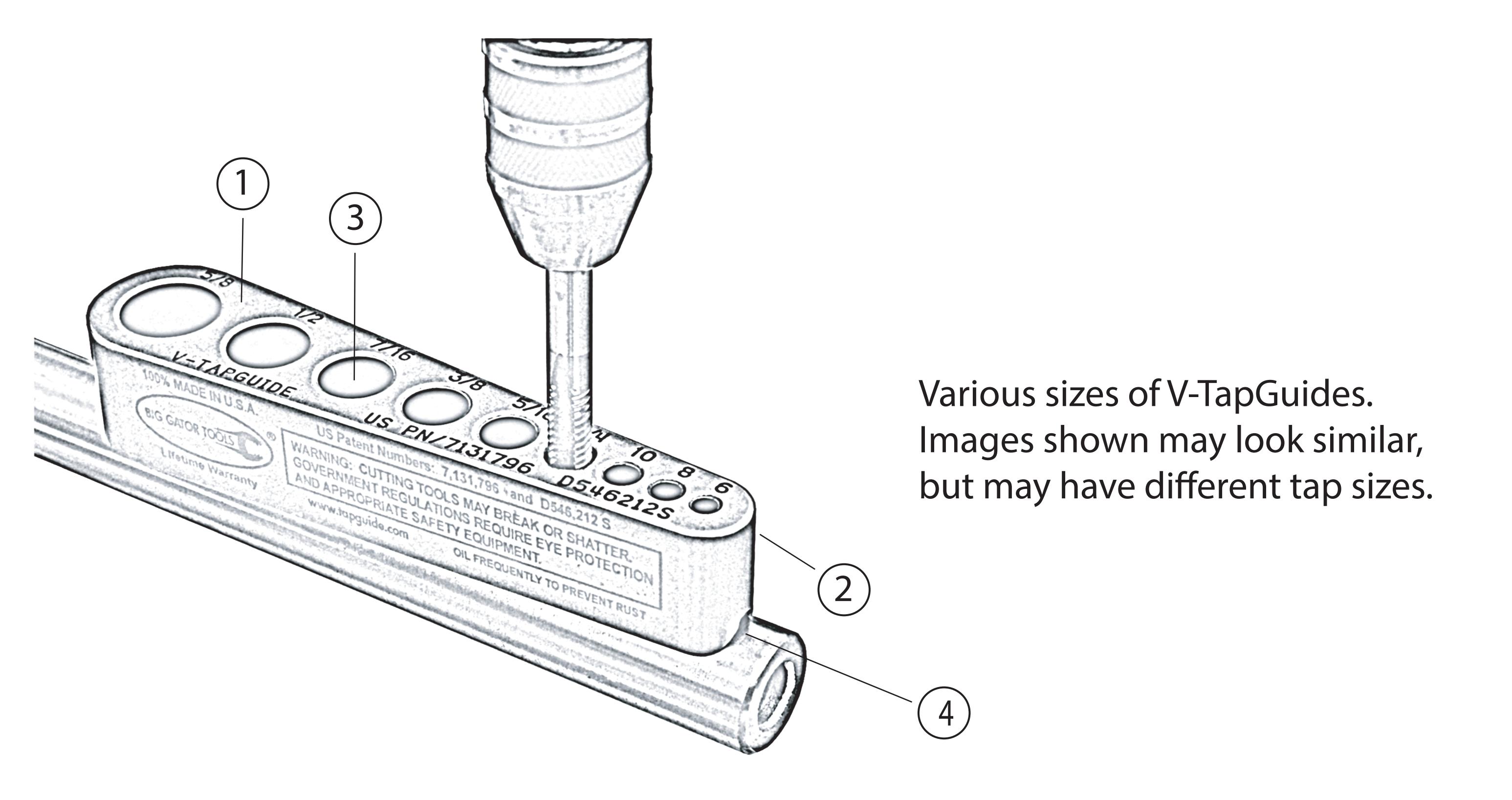
INSTRUCTION MANUAL V-TapGuide®



- 1 Top
- 2 Sides
- 3 Tap holes







INSTRUCTION MANUAL V-TapGuide®



WARNING: CUTTING TOOLS MAY BREAK OR SHATTER. GOVERNMENT REGULATIONS REQUIRE EYE PROTECTION AND APPROPRIATE SAFETY EQUIPMENT.

BASIC OPERATION:

Place the tap guide on the work surface with the "v-groove" side resting on the surface.

Insert the appropriate tap through the guide into the pre-drilled hole. Turn the tap clockwise.

The tap will then be aligned perpendicularly using the guide as the base; this will ensure straight and accurately tapped hole. Every few turns, back the tap out counterclockwise to clear the chips. It's beneficial to hand tap because the tap resistance can be felt and that helps prevent tap breakage.

V-Groove:

- 1. Use the V-Groove for round or cornered material.
- 2. Follow the same BASIC OPERATION information above.

Ground Base:

- 1. Use the base for flat materials to be drilled on.
- 2. Follow the same BASIC OPERATION information above.



Big Gator Tools Louisburg, Kansas biggatortools.com

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