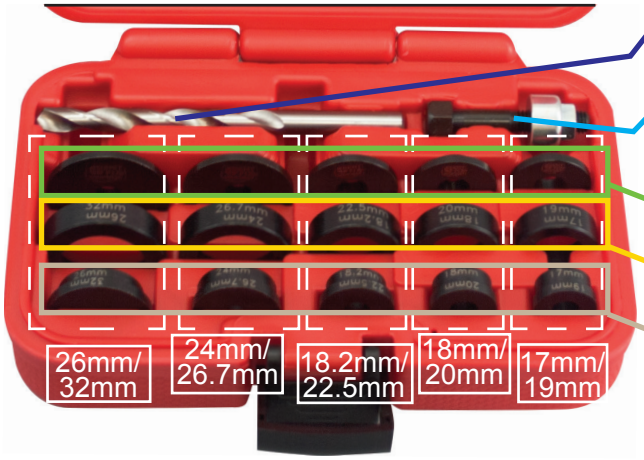
PARKING SENSOR & LENS HOLE MAKER

DF-EZ10

OPERATION INSTRUCTIONS

INCLUDED IN THE KIT

CUT HOLE THICKNESS : < 5mm

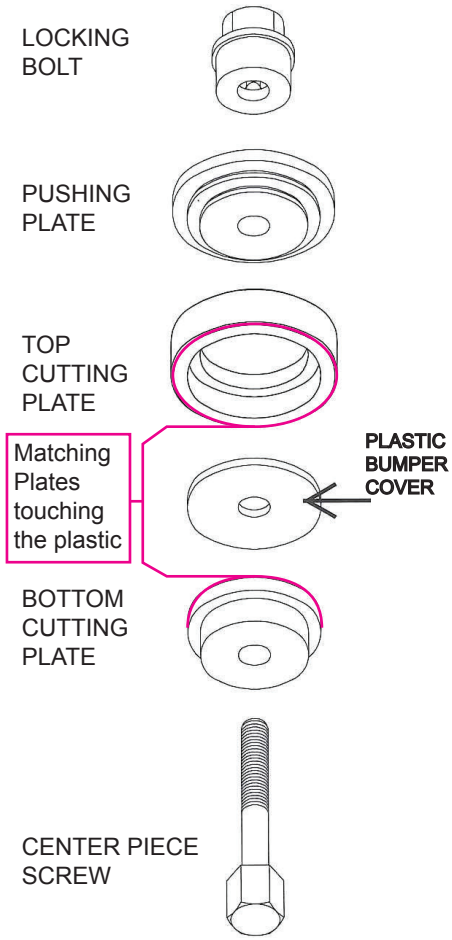


- Drill Bit
- Center Piece Screw & Locking Nut
- Pushing Plates
- Top Cutting Plates
- Bottom Cutting Plates

QR CODE

SCAN WITH YOUR PHONE TO SEE INSTRUCTIONAL VIDEO

Assembly



Instructions

1. Determine the location of the sensor on the inside of the bumper cover or part. If there is no indication of the sensor hole location follow the manufacturer's recommendations for determining the proper hole location.
2. Drill a pilot hole in the middle of the sensor location with the included drill bit and drill (not included).
3. Once the desired sensor hole diameter is determined, select the corresponding 3-pieces plate column from the kit. (Pushing Plate/Top Cutting Plate/Bottom Cutting Plate). Each column cuts 2 different sizes.
4. Assemble (See Diagram) the Bottom Cutting Plate to the Center Piece Screw with the desired hole size facing the plastic.
5. Slide the Screw through the pilot hole on the outside of the plastic bumper cover with Bottom Cutting Plate touching the paint side.
6. Place the matching Top Cutting Plate (from the column) to the Screw on the inside of the bumper cover. The desired cutting size should be facing the plastic.
7. Install the Pushing Plate on the Screw, on top of the Top Cutting Plate. The Pushing Plate's flat piece (with Dent Fix Logo) is facing away from the Top Cutting Plate.
8. Install the Locking Bolt on Screw end. Screw on hand tight.
9. Take a 11mm ratchet wrench (not included) and tighten the screw until the hole is punched.
10. Reverse the locking bolt to separate the tool from the bumper.