

INSTALLATION DIAGRAM - STEP 1

MOUNTING SIX-DIGIT HERITAGE NUMBER PLATE BRACKET TO VEHICLE

INSTALLATION GUIDE

- · Remove existing number plate from vehicle.
- Choose Bracket Mounting Option to suit vehicle.
 - Option 1 (M6 Connector Bolts)
 - Option 2 (10g Screws)
- Select correct length bolt / screw (a,b) or c) to suit Mounting Option. Use shorter bolts / screws if spacers are not used.
- Insert bolt / screw through number plate bracket and optional spacer then align to vehicle.
- Tighten Mounting bolts / screws to secure number plate bracket to vehicle.

OPTION 2 - FACTORY OPTIONAL STAND OFF SPACER SCREW HOLES Insert mounting bolt / screw through number plate bracket in desired slot then push bolt For vehicles with pre drilled screw holes from factory, use mounting screws (2a or 2b) to secure the through optional spacer. number plate bracket here. Install spacer with teeth facing inside towards number plate bracket. Add additional spacers if desired. Adjust the number plate bracket to desired height before tightening bracket to the vehicle. OPTIONAL DOUBLE SIDED TAPE To use Double Sided Tape as padding inbetween bracket and vehicle, apply primer to back of Number Plate Bracket. Apply double sided tape to primed area. Only use one side of tape to adhere to bracket. HANDY HINTS Use provided washer when using screw Mounting Option. **HANDY HINTS** Mount bolts / screw through slots to suit factory mounting holes on vehicle. Choose slots to suit desired number plate position.

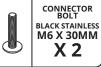
BRACKET FITTING KIT

OPTION 1a



CONNECTOR BOLT **BLACK STAINLESS M6 X 20MM**

OPTION 1b



OPTION 1c



OPTION 2a





OPTION 2b 10G X 38MM

SELF-TAPPING SCREW 16mm WASHER

SPACER



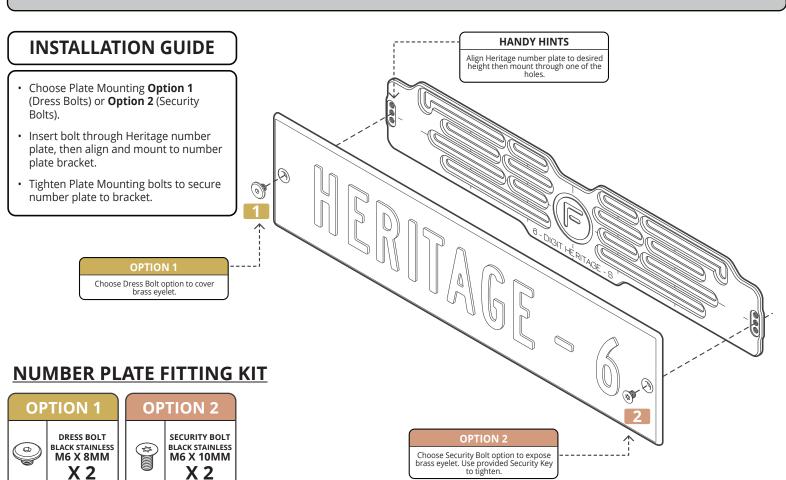
DOUBLE SIDED **TAPE**



X 1

INSTALLATION DIAGRAM - STEP 2

MOUNTING NUMBER PLATE TO SIX-DIGIT HERITAGE NUMBER PLATE BRACKET



PARTS AND FITTING KIT

SIX-DIGIT HERITAGE NUMBER PLATE BRACKET

