

B5 Passenger Screen Public Installation Overview

Installation scope, workshop preparation and handover

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Illustrative interior view. Vehicle specification and screen appearance may vary.

For the Australian RHD Denza B5. Professional installation planning.

An overview, not fitting or wiring instructions. Confirm the applicable vehicle and kit details before arranging installation.

WHAT TO EXPECT

Passenger screen installation overview

Australian right-hand-drive Denza B5

This overview explains what to expect when arranging professional installation of a BAOLAB passenger screen. Confirm your vehicle and supplied kit with BAOLAB before booking work.

Planning information, not fitting instructions

This is not a step-by-step installation manual or a wiring specification. The minimum Australian RHD removal sequence and vehicle-specific electrical connection details remain subject to confirmation. Do not use this overview alone to carry out installation.

What installation involves**01 / Prepare and confirm**

The workshop confirms the vehicle, kit and applicable service information, then plans access and the required vehicle isolation procedure before work begins.

02 / Access and fit

The supplier's outline includes centre-display access and removal of the passenger-side panel. The technician determines which surrounding parts require removal and fits the replacement assembly using the applicable instructions. A reduced removal sequence must not be assumed.

03 / Connect and secure

The supplier identifies the cabin fuse box below the driver as the power-harness destination. This does not identify a suitable circuit or connection. The workshop must confirm the electrical specification and a safe, secured harness route for the actual vehicle and kit.

04 / Reassemble and check

The workshop refits disturbed components and checks the screen, original vehicle functions, trim fit and electrical behaviour before handing the vehicle back.

Australian RHD orientation

Passenger side = LEFT. Driver side = RIGHT. Directions are viewed from a seated occupant facing forwards. Left-hand-drive reference material must not be treated as an exact Australian removal map.

PLAN YOUR INSTALLATION

Before booking your installation

A clear brief for your chosen workshop

Confirm with BAOLAB

- Your vehicle's model year, trim and right-hand-drive configuration.
- The supplied screen, harness and mounting hardware revision.
- Availability of the applicable installation information and vehicle-specific electrical instructions for the workshop.

Electrical information is required before connection

This overview specifies no fuse position, fuse rating, ground point or power-control method. If the vehicle- and harness-specific connection instructions are unavailable or unclear, the electrical installation must not proceed until they are resolved with BAOLAB.

What your workshop should establish

- Access to all fasteners and retaining features without forcing components. Full driver-fascia or both A-pillar removals are not established here as mandatory or unnecessary.
- The correct component-specific retention and tightening specifications, rather than guessed or generalised values.
- A harness route and secure mounting that do not interfere with vehicle equipment or safety systems.
- Suitable electrical protection and correct operation during normal use and when the vehicle is parked.

Before you collect the vehicle

Ask the workshop to demonstrate screen operation, check disturbed vehicle functions and trim fit, and explain any operating instructions specific to your supplied kit. Request a record of the installed kit and electrical connection used.

Detailed workshop reference

BAOLAB's separate B5 v0.2 technical-review pack contains captured factory procedures, fastener references and a mechanic-feedback checklist. It is a review aid with unresolved items, not a released installation manual. It does not replace applicable vehicle service information or confirmed kit-specific instructions.