THE ENGINE & INTERIOR

Constructing the **STEERING WHEEL** of your Aston Martin DB5 model.

THE PARTS YOU WILL NEED:

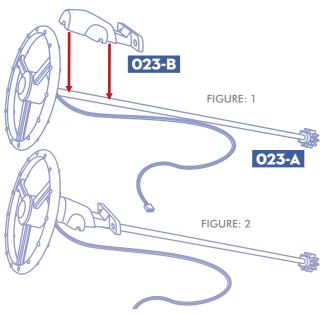
- **023-A**: Steering wheel, steering wheel shaft and electronic connection
- O23-B: Upper steering column
- **023-C**: Lower steering column
- 023-D : Headlamp control
- SCREWS : Type P (x2)

NOTE: Parts not shown to scale.

STEP 1

PARTS: 023-A, 023-B

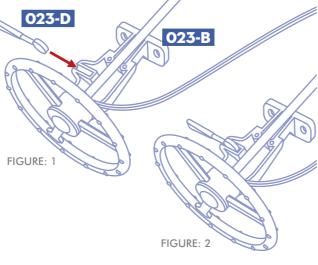
Clip the upper steering column (**023-B**) to near the top of the steering shaft (**023-A**), as shown.



023-A SCREWS TYPE P 023-B 023-C 023-C 023-D

STEP 2

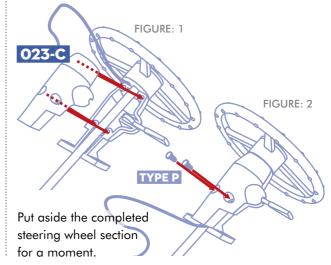
PARTS: 023-A, 023-B, 023-D Turn the steering wheel column (023-A) upside down and clip the headlamp control (023-D) so it fits into the upper steering column (023-B) as shown.



STEP 3

PARTS: 023-A, 023-C

Keeping the steering wheel column upside down, clip the lower steering column (**023-C**) onto the upper part so the headlamp control and the electronic connection are encased. Screw the upper and lower steering column pieces together with two Type P screws.



STEERING WHEEL