

The *Ormesa Bug* Pushchair

ANTI-TIP Devices

Fitting Guidelines

INFORMATION

The enclosed Anti-Tip devices have been manufactured by RMS Ltd specifically to suit the ORMESA Bug Pushchair range. (Fig.1)
The devices **MUST** be fitted in pairs and are designed to allow their lower stems to slide rearwards to an anti-tip position, or forwards if required, to assist when negotiating kerbs or steps, (Figs. 3 & 4)

Tools Required for installation:- 5mm Hexagon Key.

FITTING

The Anti-Tip Devices are supplied in the Anti-Tip position. (Fig.1)

Each Anti-Tip device is attached to the forward face of each rear vertical frame member, by means of a Double Clamp, (Fig.1).

Install one side at a time.

- Separate the two halves of the Double Clamp and loosely install the larger side of the Clamp onto the vertical pushchair frame immediately above the upper black spring support (Fig.2).
- Insert upper end of the round vertical Anti-Tip stem into the vacant side of the Double Clamp, positioning the stem at the front of the pushchair frame (Fig.2) and set the height to obtain a jockey wheel to ground clearance of approximately 13 -19mm (Fig.3).
- With the Anti-Tip device pointing rearwards, parallel with the rear wheel, tighten both securing screws evenly, sufficient to prevent any movement.
- Repeat these operations for the opposite side.

NOTE: Ensure ground clearance is set equal on both sides.

(Re-adjust if required, by slackening each Double Clamp, re-set heights and retighten all clamping screws)

ANTI-TIP OPERATION

To disengage the Anti-Tip devices to the non-operational position, depress Pop-Pin (A) (Fig.3) and slide jockey wheel stem forwards until it stops. Depress Pop-Pin (B) and slide jockey wheel stem forwards a further 50mm until Pop-Pin (B) locks in position. (Fig.4)

(Repeat operation for other side)

To re-engage the Anti-Tip devices, depress Pop-Pin (B) (Fig.4) and slide jockey wheel stem rearwards until it stops. Pop-Pin (A) locks in position. Depress Pop-Pin (A) and slide jockey wheel stem rearwards a further 25mm until Pop-Pin (A) locks in position. (Fig.3)

(Repeat operation for other side)

WARNING

DO NOT ATTEMPT TO NEGOTIATE STEPS, KERBS or HIGH DOORWAY THRESHOLDS with the ANTI-TIPS in the REARWARD POSITION as this could affect overall control of the pushchair and occupant.

Should you require further information on this, or any other product in the RMS range, please contact our Technical Help-line on 01795 477280.

