

RMS

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Contoured Tray

For use with the

Gill III Junior Seating System

Part No's JG1-05-01 and JG2-05-01

June 2014

FITTING GUIDELINES



IMPORTANT NOTES

- The Tray is designed specifically for use with the Gill III Junior Seating System and offers the user a platform for feeding, playing or learning activities. Two sizes of Tray are available, one for each size of Gill III Junior. Attachment is via the receiver guides (supplied) to be fitted to the outer face of each Backrest Brace, (see Fig. 2).
- Maximum weight placed on the Tray should not exceed 3Kg.

TOOLS REQUIRED

- Pozi Drive 2 Screwdriver
- 10mm Spanner
- 3mm Hexagon Key

Please also refer to the User Manual supplied with the Seat Unit

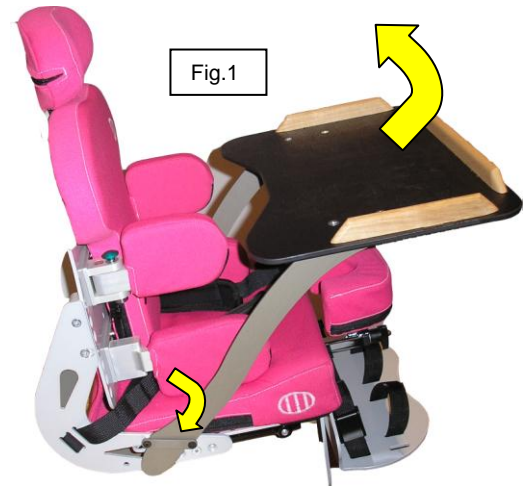


Fig.1

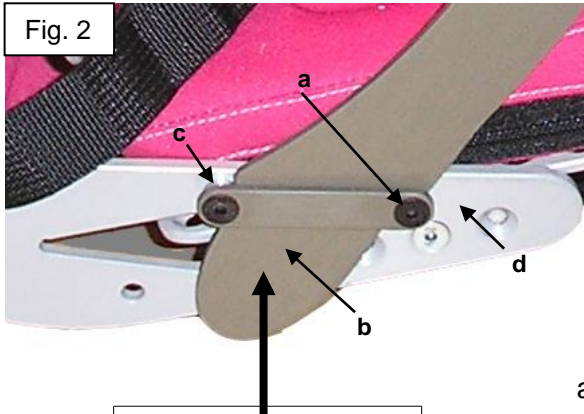
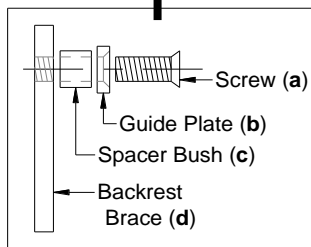


Fig. 2

FITTING

- Using two Screws and two Spacer Bushes (supplied), assemble one Tray Receiver Guide Plate onto each Backrest Brace on the Seat Unit, (as Fig.2 and attached diagram). **NOTE:** Two pre-tapped holes are provided in each Backrest Brace. Fully tighten all four M5 Pozi Drive Screws.
- Using the M6 Screws, Washers and Nuts provided, loosely attach the Tray Supports to the underside of the Tray utilising the pre-drilled holes in the Tray. **DO NOT** fully tighten the Nuts at this stage, as depth adjustment will be required to suit the user. (Fig. 3)



- To install the Tray, tilt the Tray upwards and rearwards to allow the Supports to enter the newly installed guides until they reach the stops, (see Fig. 1). Then lower the Tray until the Supports locate against the Spacer Bushes of the newly installed guides.
- Depth adjustment should ideally be checked with the user seated to ensure suitable positioning. It is **very important** that depth adjustment must be equal on each side to retain ease of installation and removal.
- After positioning the Tray to suit the user, evenly tighten all four M6 Screws and Nuts using the M3 hexagon key and 10mm Spanner. **NOTE:** With the Tray depth set to the closest position, it may be necessary to swing both Thoracic Supports outwards to allow removal or installation of the Tray.

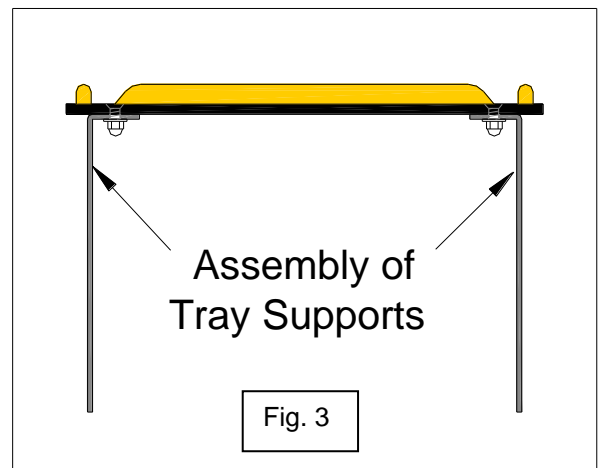


Fig. 3