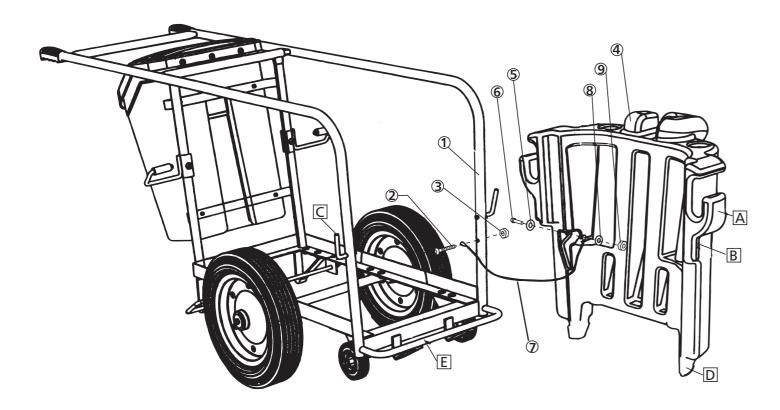


Assembly Instructions for Fitting the Front Gate Moulding

IMPORTANT NOTE: ENSURE THAT ALL RELEVANT PERSONNEL READ THE POINTS LISTED BELOW AND THAT A COPY IS PASSED TO STAFF INVOLVED WITH THE ASSEMBLY.



To Attach the Security Cable to the Front Gate Moulding:

- **1.** Remove the Front Gate Moulding 4 to gain access. See **4**.
- 2. Place the larger 3/4" x 5/16" washer , onto the M6 x 30 mm hex head set screw and insert into the outer hole of the front gate Moulding.
- 3. Place the free loop of Security Cable ⊋ and the 2nd smaller M6 washer and onto the set screw protruding through the inner face of the front Gate Moulding and attach M6 Nyloc Hex nut
- **4.** Tighten the M6 nut 9 and Set screw 6 with two

To Remove the Front Gate Moulding

Note: New mouldings may fit closely where the two lower lugs D "snap" into the Bumper Bar E

- **1.** Tip the Space-Liner Barrow forward to rest on Jockey Wheels.
- 2. Place one foot on the Bumper Bar
- **3.** Holding the front gate moulding 4 by both integrally moulded Brush Brackets A, lift to remove.

To replace the Front Gate Moulding

- Ensure the Litter Containers are pushed fully towards the Operators box.
 Alternatively the Front Gate Moulding @ may be fitted with the Litter Containers removed.
- 2. Holding the Front Gate Moulding 4 by both integrally moulded brush brackets [A], place it against the Frame ① Important: Ensure the inner face of the Front Gate Moulding ④ is placed parallel against both front down-tubes of the Frame ①,
- 3. Slide the Front Gate Moulding ④ down the front down-tubes ①, to simultaneously engage: The two Upper Lugs B, into the Hooks C, at the side of the frame ①, and the two Lower Lugs D, into the Bumper Bar E.

To Attach the Security Cable to the Frame: For replacement only.

The security cable will normally be fitted to the Frame when a complete Space-Liner $^{\text{TM}}$ is delivered.

- **1.** Open the main (front) Lid (not shown) and Remove the front Litter Container and the Front Gate Moulding ①, to make access easier.
- 2. Insert the M8 x 35mm socket button head set screw ② into the inner side of front down-tubes of the Frame(1).
- **3.** Place the free loop of the security cable noto the set screw protruding through the outside of the Frame and attach the M8 Nyloc hex nut 3
- **4.** Tighten the M8 nut ③ and Set screw ② with two x 13mm spanners or sockets . (Not provided).
- **5.** Replace the front Litter Container and Front Gate Moulding see **5**. above.

1 IDENTIFYING THE PARTS: See illustration (Litter Containers & Lids removed for clarity)

- **1** Space-Liner™ Frame
- M8 x 35mm socket button head set screw
- 3 M8 Nyloc hex nut
- Front Gate Moulding
 3/4" x 5/16" washer (the larger washer)
- M6 x 30mm hex head set screw
- Security cable 1.5mm dia x 190mm
 M6 washer (the smaller washer)
- M6 Nuloc hex nut

Tools Required : (Not provided).

For Space -Liner[™] Frame
(Normally factory fitted)
13mm spanner or socket x 1 (for M8 nut)
4mm allen key x 1 (for M8 socket set screw)

For Front Gate Moulding 10mm spanners or sockets x 2 (For M6 nut & bolt)

- A planned maintenance schedule of regular inspection is recommended, replacing components as necessary.
- Replacement components are available direct from GLASDON.
- GLASDON cannot be held responsible for claims arising from incorrect installation, unauthorised modifications or misuse of the product.

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