

INSTRUCTION SHEET

QUICKIE 2 LITE TRANSIT KIT INSTALATION

(Please read and understand instructions before beginning installation)

Tools Required:
 3/16" hex key
 Torque Wrench

Parts Required:
 Quickie 2 Lite Transit Kit (Fig1)
 (Sunrise Part Number 109277)



Failure to carefully read, understand and follow these instructions could result in severe injuries

or death.

Please read and understand these instructions before beginning the installation.

Before beginning the installation, make sure that all the parts are included (Fig1).

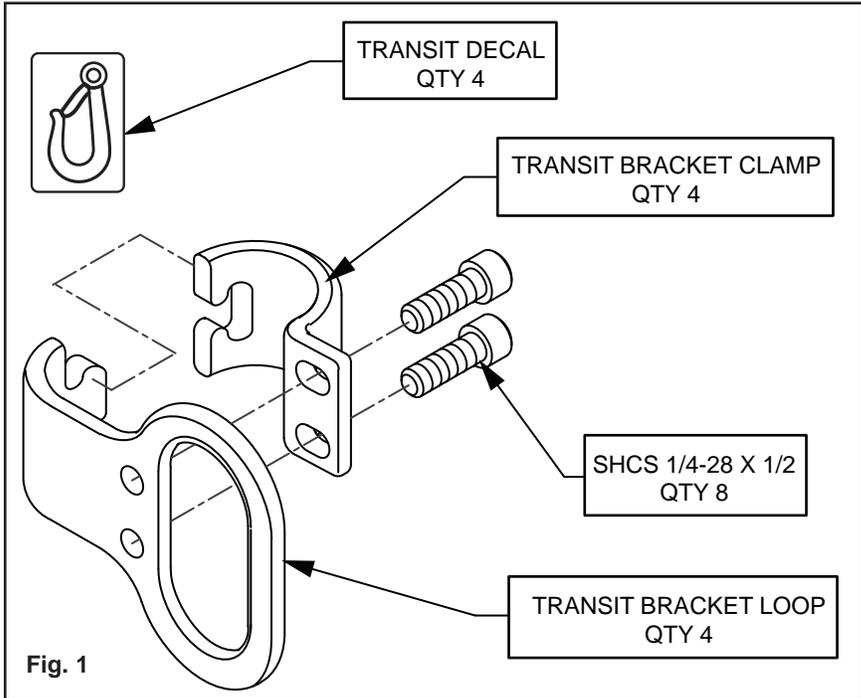


Fig. 1

Installation Procedure:

- 1) Determine the location of the rear transit bracket. The location of the Transit Bracket will be determined by which of the 3 possible positions the Axle Bracket is installed in. Position 1-2 is the rearward most position, Position 2-3 is the middle position and position 3-4 is the forward most position(Fig 2).

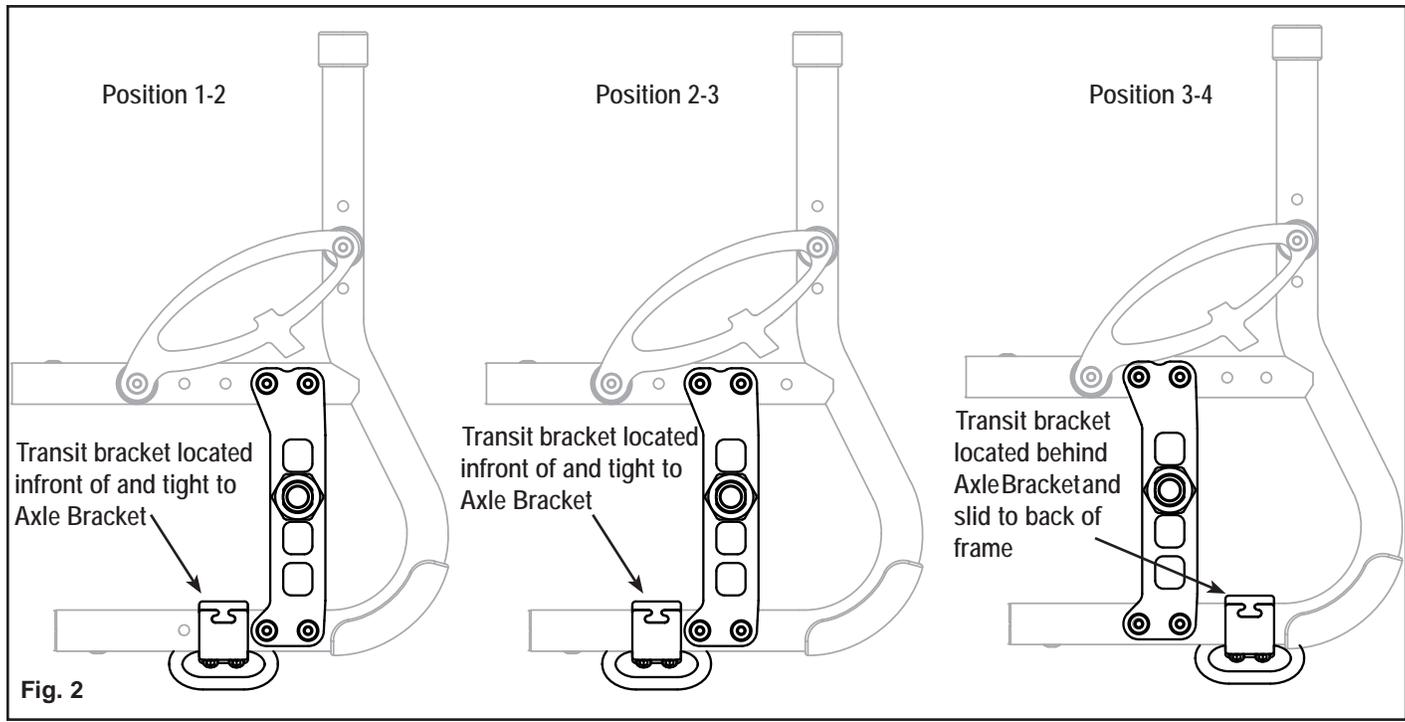
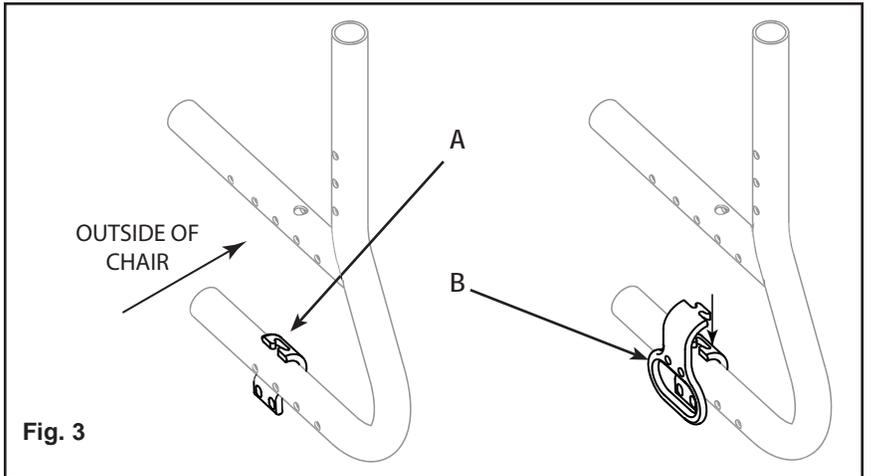


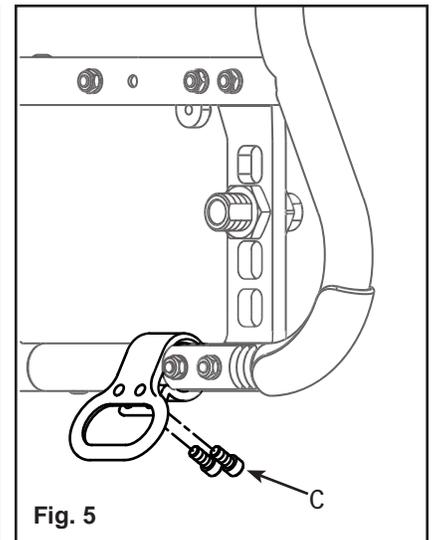
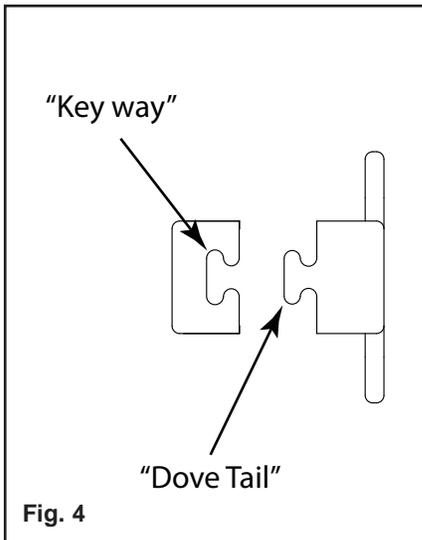
Fig. 2

2) Place Transit Bracket Clamp (A) on outside of the lower rear side frame of the chair (Fig.3)

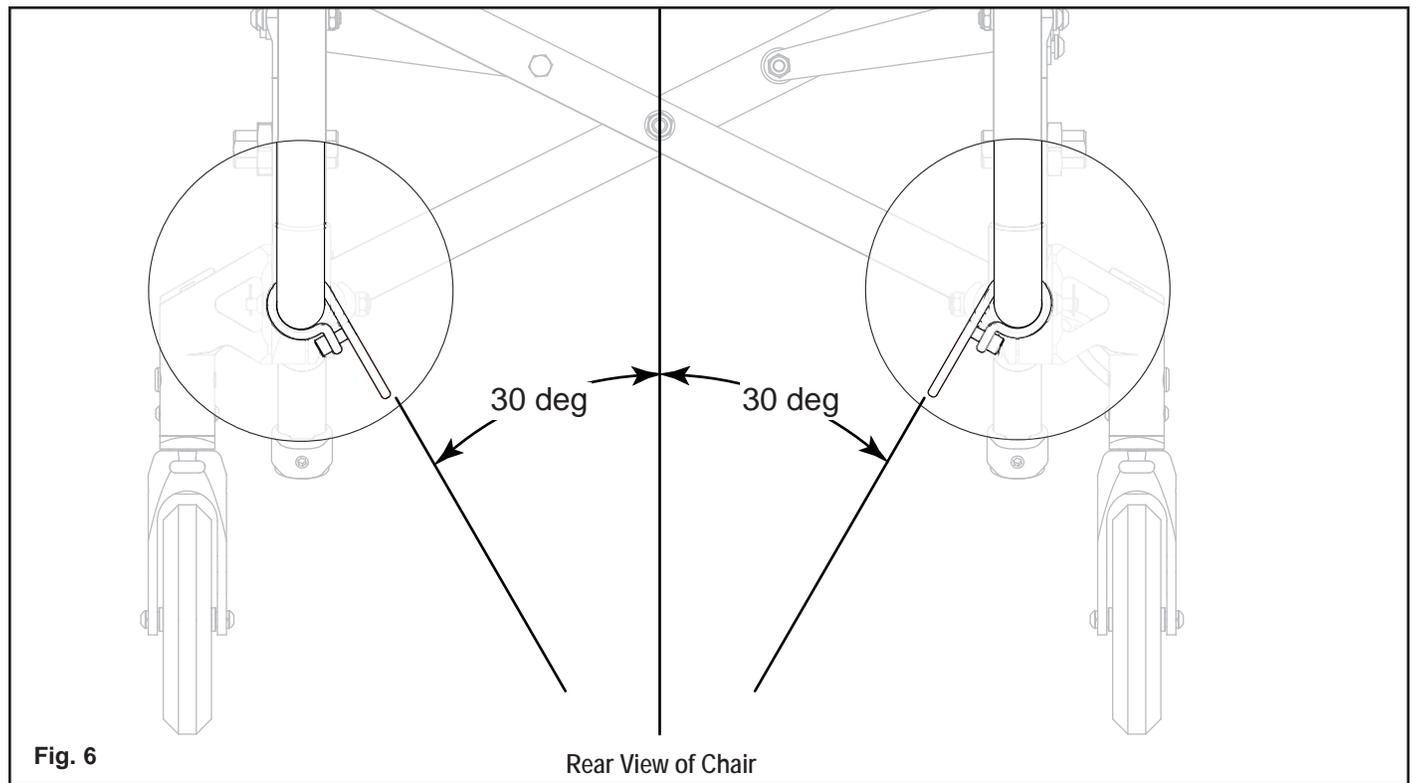
3) From the inside of the chair, slide the Transit Bracket Loop (B) down (Fig.3) on to the Transit Clamp so that the dove tail fits into the keyway (Fig.4).



4) Rotate the Transit Clamp to the inside of the chair to an angle of 30 degrees from vertical and use the 3/16 hex key to install the socket head cap screws (Fig.5). Tighten the two cap screws to 10 ft/lbs maintaining the 30 degree angle (Fig.6).



5) Repeat steps 2-4 on opposite rear side frame.



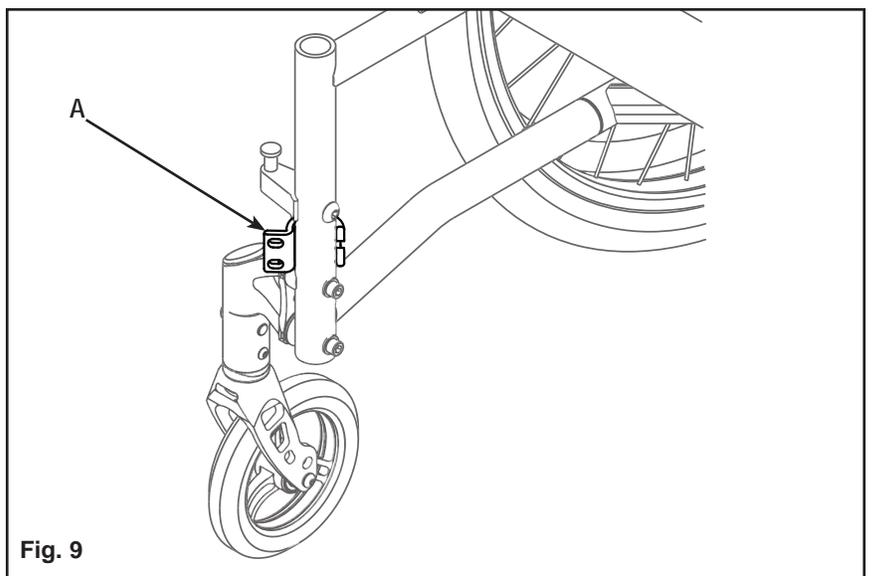
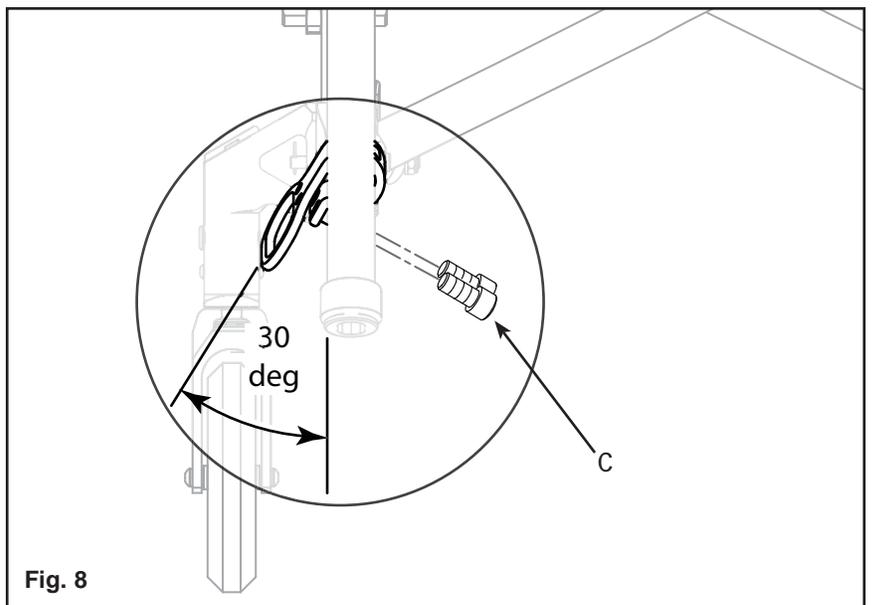
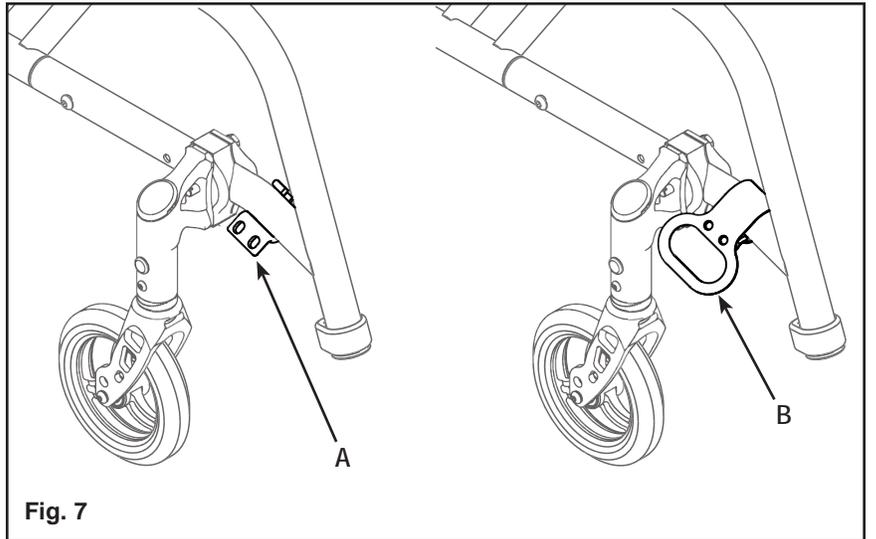
6) For chairs equipped with Fixed Front Straight or Fixed Front with Inset, first place the Transit Bracket Clamp (A) on the lower front tube in the forward most position on the inside of the chair (Fig. 7).

7) Next slide the Transit Bracket Loop (B) on to the Transit Clamp (as in step 3) then rotate the Transit Bracket assembly to the outside of the chair at a 30 degree angle.

8) Install the socket head cap screws (C) and tighten to 10 ft/lbs while maintaining the 30 deg angle (Fig.8).

9) Repeat steps 6-8 for the opposite side.

10) For chairs equipped with swing-away front side frames, place the Transit Bracket Clamp (A) on the vertical tube of the swing-away front side frame (Fig.9).



11) Slide the Transit Bracket Loop (B) onto the Transit Bracket Clamp (Fig.10) (as in step 3).

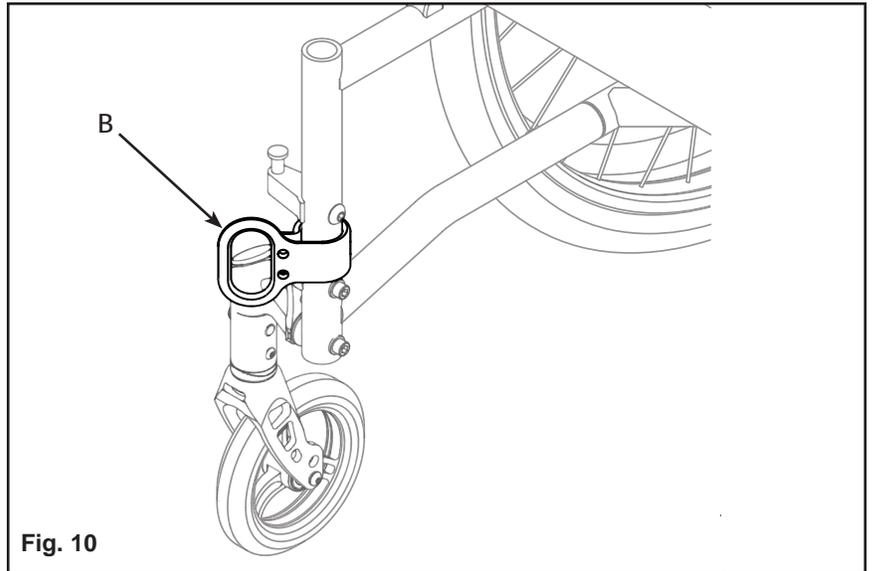


Fig. 10

12) Rotate the assembly to a 45 degree angle with the Transit Loop pointing out (Fig.11).

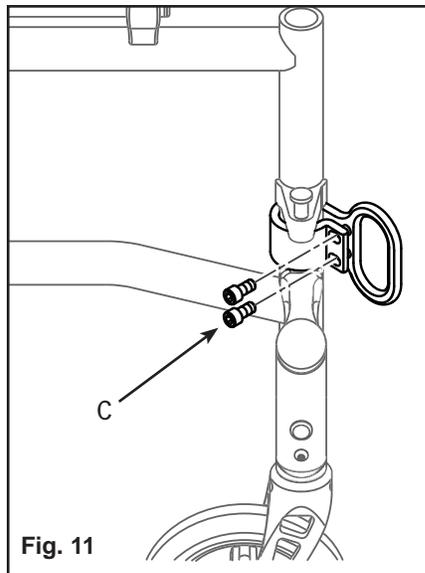


Fig. 11

13) Maintaining a 45 degree angle (Fig.12), install the socket head cap screws (C) and tighten to 10 ft/lbs.

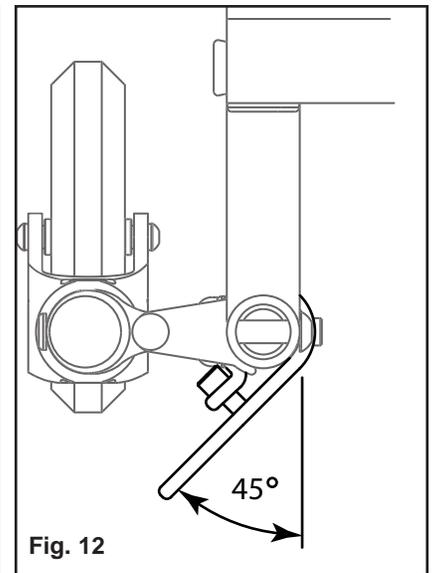


Fig. 12

14) Repeat steps 10-14 for the opposite side.

15) Install all four decals (Fig.13).

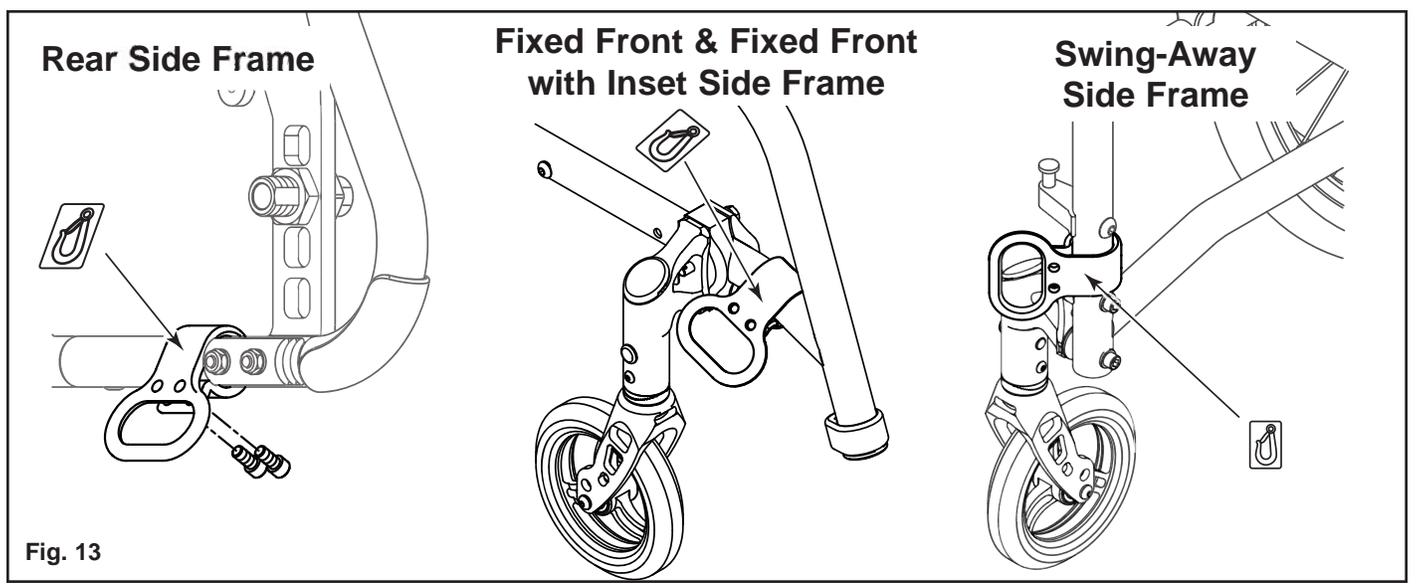


Fig. 13