

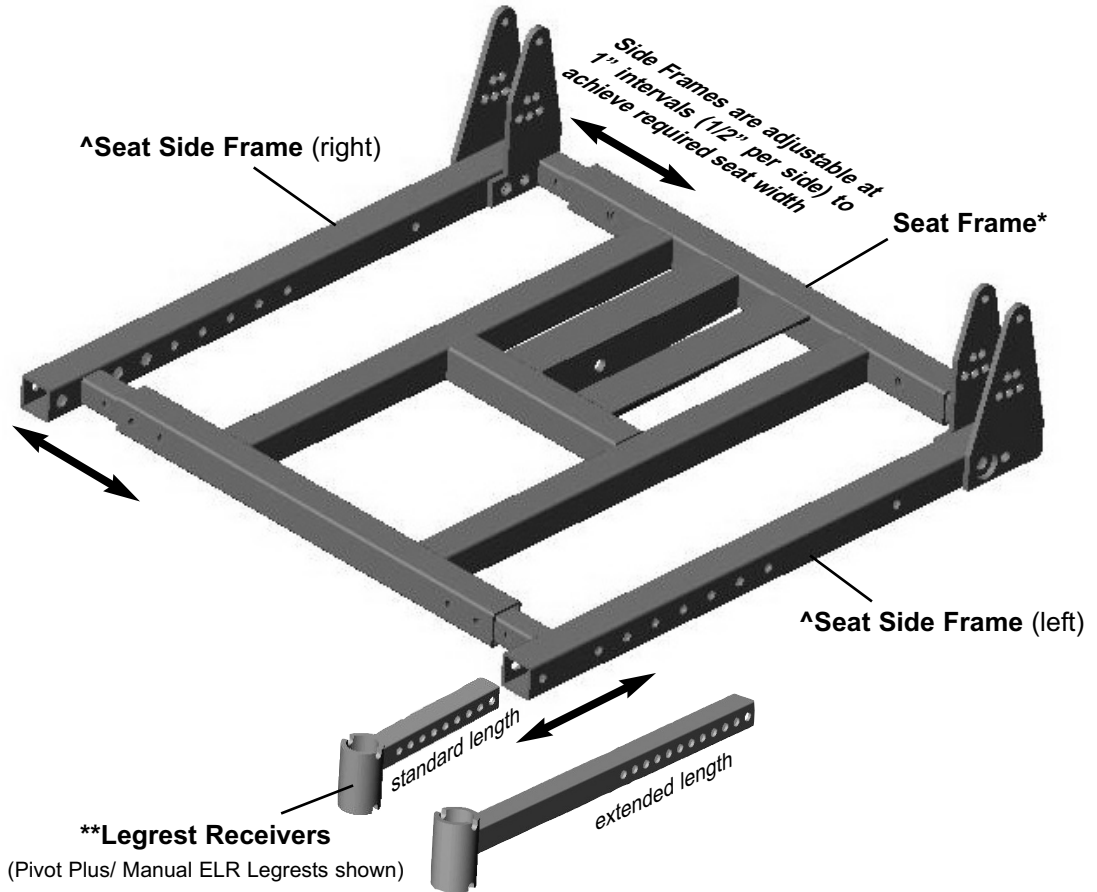
5.0 - Mechanical Adjustments:



5.0 Mechanical Adjustments

I. Seat Width & Depth Adjustments *(excluding Ultra-Low)*

The image and tables below illustrate the seat adjustment capabilities for our TRx Low-Pro, Super-Low, Recline-Only and J11/J14 Seat Frames.



*Seat Frame Widths	
10-15"	Pediatric
16-18"	Standard
19-21"	Standard
22-24"	Standard/ Bariatric
25-27"	Bariatric
28-30"	Bariatric

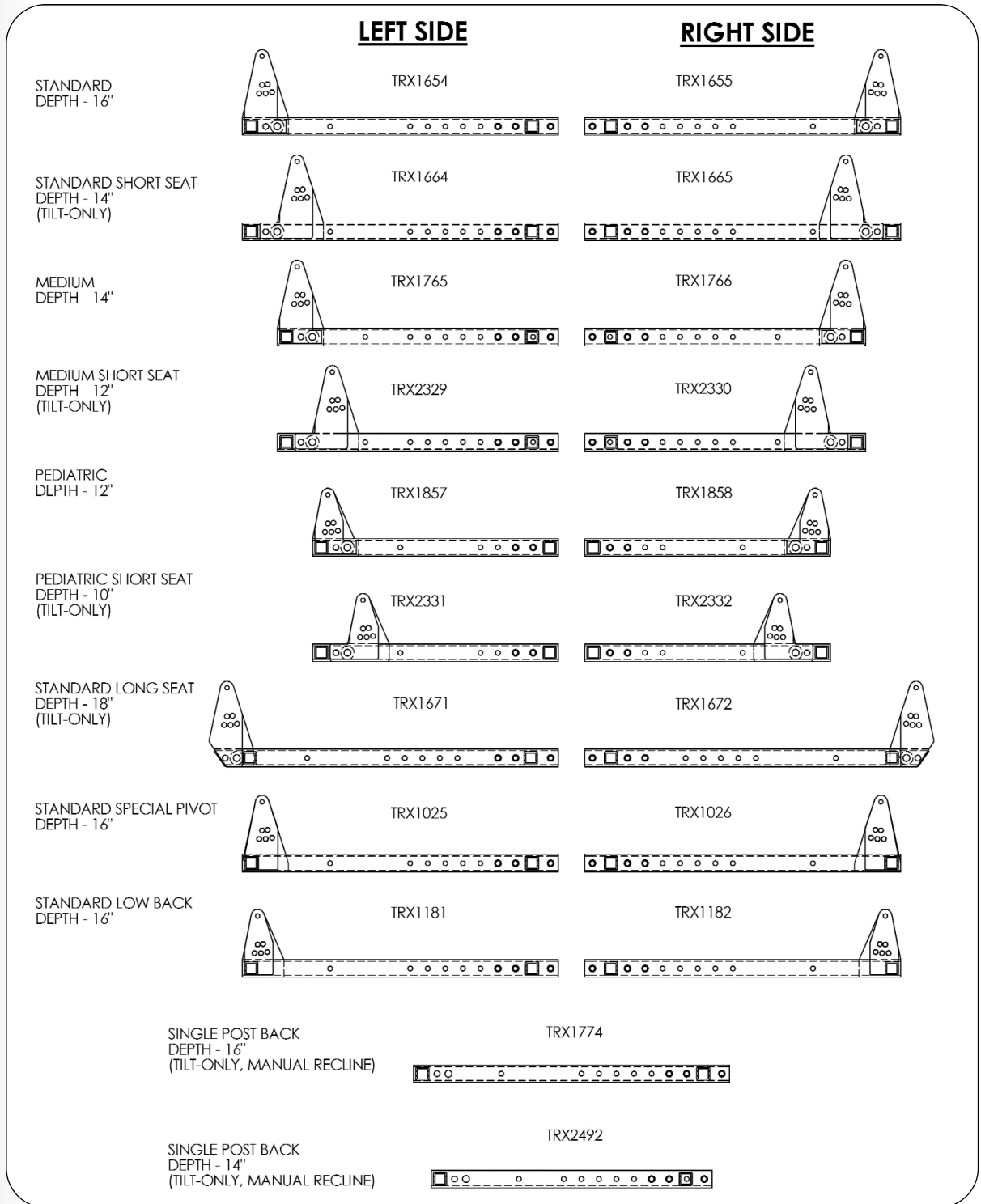
^Seat Side Frames	
Refer to Figure 8.0 (p.60) for various side frame options	

**Legrest Receivers	Standard Length	Extended Length
TRx Pivot Plus Legrests	X	X
TRx Manual ELR Legrests	X	X
TRx Swing Away Legrests	X	X
TRx Pivot Plus Center Foot	X	
Invacare Action Legrests	X	X
Invacare Smart Legs	X	
Invacare Hemi-pin Style	X	X
Quantum Legrests	X	X
Quantum SL (up to 18" deep)	X	
Quickie Standard Legrests	X	X
Quickie Heavy-Duty Legrests	X	
Quickie P210 Legrests	X	X

5.0 - Mechanical Adjustments:

I. Seat Width & Depth Adjustments (excluding Ultra-Low)

Figure 8.0 - Seat Side Frame Selection¹ (does not apply to Ultra-Low systems)



¹Note: A variety of seat side frames are available to establish the seat depth and width of a power positioning system, in order to meet the specific needs of the end user. Figure 8.0 above shows the seat side frames available at the original printing of this technical training manual. **Please refer to our TRx Parts Manual for the most current revision (TRC0407) of this and any other parts drawing.**