

V-Trak Original mounting hardware - CMA size recommendations

Wheelchairs with Round or Square canes

Fig. 1

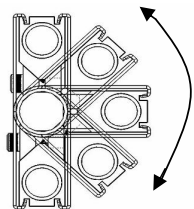
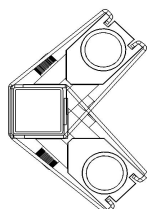


Fig. 2



Wheelchair back width		CMA Product Code
Inches	Cm	
11	28	CMA 100
12	30	
13	33	
14	36	
15	38	CMA 125
16	41	CMA 150
17	43	
18	46	CMA 175
19	48	CMA 200
20	51	
21	53	CMA 225
22	56	CMA 250
23	58	
24	61	

Wheelchairs with Special Section canes - no mounting block rotation possible

Fig. 3



Fig. 4

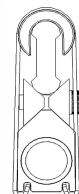


Fig. 5



Wheelchair back width		CMA Product Code
Inches	Cm	
11	28	CMA 100
12	30	
13	33	
14	36	CMA 125
15	38	
16	41	CMA 175
17	43	
18	46	CMA 200
19	48	CMA 225
20	51	
21	53	CMA 250
22	56	
23	58	
24	61	

Full working ranges

Fig. 6 Blocks parallel

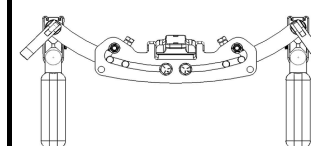
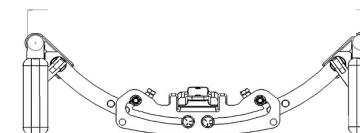


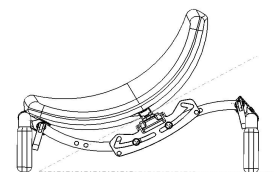
Fig. 7 Blocks angled



CMA	Minimum		Maximum	
	Inches	Centimetres	Inches	Centimetres
100	9.6	24.5	16.3	41.5
125	11.2	28.5	18.1	46.0
150	12.8	32.5	19.5	49.5
175	14.6	37.0	20.7	52.5
200	15.7	40.0	22.6	57.5
225	16.9	43.0	24.0	61.0
250	19.3	49.0	26.4	67.0

Notes:

- The widths listed are the distances from the outside of one cane to the outside of the opposite cane.
- Exceptional offset or rotational positioning may require longer/shorter arms on one or both sides. Please refer to the Help Manual, pages 9 - 12 for further information and guidance on exceptional positioning.
- Manuals can be viewed and downloaded from the PHP web site at www.v-trak.com



Notes:

- The minimum dimension for each product is achieved with the mounting blocks in a parallel configuration (Figure 6).
- The maximum dimension for each product is achieved with the mounting blocks angled in towards the centre of the wheelchair which extends the natural arc of the arms (Figure 7).