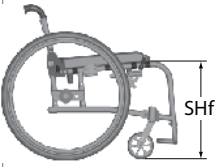
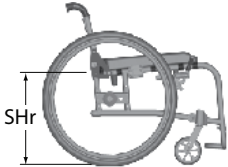
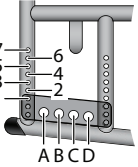
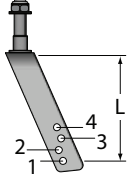

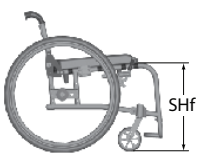
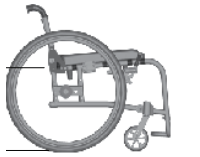
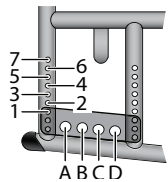
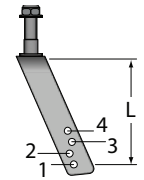
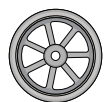


XLT SWING

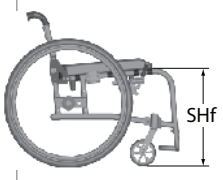
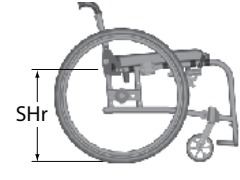
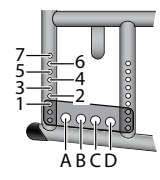
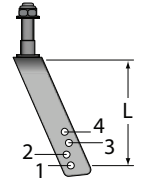
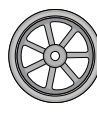
												
SHf		SHr							L=75	L=110	L=150	mm
		1	2	3	4	5	6	7	*			
22"												
39					39	38				2		75 (3")
40				40	39	38				1		75 (3")
41			41	40	39	38				2		100 (4")
42			41-42	40	39	38				1		100 (4")
43		43	41-42	40	39	38				2		75 (3")
43		43	41-42	40	39	38				4		125 (5")
43		43	41-42	40	39	38				3		100 (4")
43		43	41-42	40	39	38				1		125 (5")
44		43	41-42	40	39	38				4		140 (5,5")
44		43	41-42	40	39	38				1		75 (3")
44		43	41-42	40	39	38				3		125 (5")
44		43	41-42	40	39	38				2		100 (4")
45	44	43	41-42	40	39	38			* DI-2 (SD40)	3		140 (5,5")
45	44	43	41-42	40	39	38				1		100 (4")
45	44	43	41-42	40	39	38				2		125 (5")
45	44	43	41-42	40	39	38			* DI-4 (SD40)	3		150 (6")
46	44	43	41-42	40	39					2		140 (5,5")
47	44	43	41-42	40	39					1		125 (5")
47	44	43	41-42	40	39				* DI-2 (SD40)	2		150 (6")
47	44	43	41-42	40	39						2	75 (3")
47	44	43	41-42	40	39						3	100 (4")
47	44	43	41-42	40	39						4	125 (5")
47	44	43	41-42	40					* DI-2 (SD40)	1		140 (5,5")
48	44	43	41-42	40					* DI-2 (SD40)		4	140 (5,5")
48	44	43	41-42	40					* DI-3 (SD40)	1		150 (6")
48	44	43	41-42	40					* DI-6 (SD40)	2		180 (7")
48	44	43	41-42	40							1	75 (3")
48	44	43	41-42	40							2	100 (4")
48	44	43	41-42	40							3	125 (5")
48	44	43	41-42	40					* DI-2 (SD40)		4	150 (6")
49	44	43	41-42								3	140 (5,5")
49	44	43	41-42						* C1-2,DI-6 (SD40) + DI-2 (SD45)	1		180 (7")
49	44	43	41-42								1	100 (4")
50	44	43	41-42								2	125 (5")
50	44	43	41-42						* DI-2 (SD40)		3	150 (6")
50	44	43	41-42						* DI-6 (SD40)		4	180 (7")
50	44	43									2	140 (5,5")
51	44	43									1	125 (5")
51	44	43									2	150 (6")
51	44	43							* C1,DI-6 (SD40) + DI		3	180 (7")
51	44										1	140 (5,5")
52	44								* DI-6 (SD40)		1	150 (6")
52	44								* DI-6 (SD40)		2	180 (7")

* = Not applicable
SD =seat depth

XLT SWING

												
SHf		SHr						L=75	L=110	L=150	mm	
		1	2	3	4	5	6	*				
24"/25" Low profile												
40						40			2		75 (3")	
41					41	40			1		75 (3")	
41					41	40			2		100 (4")	
42					41-42	40			1		100 (4")	
43				43	41-42	40				2	75 (3")	
43				43	41-42	40				4	125 (5")	
43				43	41-42	40				3	100 (4")	
43				43	41-42	40			1		125 (5")	
44			44	43	41-42	40		* D4-6 (SD40)		4	140 (5,5")	
44			44	43	41-42	40				1	75 (3")	
44			44	43	41-42	40				3	125 (5")	
44			44	43	41-42	40				2	100 (4")	
45		45	44	43	41-42	40		* D3-6 (SD40)		3	140 (5,5")	
45		45	44	43	41-42	40				1	100 (4")	
45		45	44	43	41-42	40				2	125 (5")	
45		45	44	43	41-42	40		* D1-6 (SD40)		3	150 (6")	
46	46	45	44	43	41-42	40		* D2-5 (SD40)		2	140 (5,5")	
47	46	45	44	43	41-42	40		* D1 (SD40)		1	125 (5")	
47	46	45	44	43	41-42	40		* D2-6 (SD40)		2	150 (6")	
47	46	45	44	43	41-42	40					2	75 (3")
47	46	45	44	43	41-42	40					3	100 (4")
47	46	45	44	43	41-42	40					4	125 (5")
47	46	45	44	43	41-42	40		* D1-5 (SD40)		1	140 (5,5")	
48	46	45	44	43	41-42	40		* D1-4 (SD40)			4	140 (5,5")
48	46	45	44	43	41-42	40				1	150 (6")	
48	46	45	44	43	41-42	40				2	180 (7")	
48	46	45	44	43	41-42	40					1	75 (3")
48	46	45	44	43	41-42	40					2	100 (4")
48	46	45	44	43	41-42	40					3	125 (5")
48	46	45	44	43	41-42	40		* D1-6 (SD40)			4	150 (6")
49	46	45	44	43	41-42			* D1-4 (SD40)			3	140 (5,5")
49	46	45	44	43	41-42					1	180 (7")	
49	46	45	44	43	41-42						1	100 (4")
50	46	45	44	43	41-42						2	125 (5")
50	46	45	44	43	41-42			* D1-6 (SD40)			3	150 (6")
50	46	45	44	43				* C1-7,D1-6 (SD40) + D1-6 (SD45)			4	180 (7")
50	46	45	44	43				* D1-3 (SD40)			2	140 (5,5")
51	46	45	44	43							1	125 (5")
51	46	45	44	43				* D1-6 (SD40)			2	150 (6")
51	46	45	44	43				* C1-6,D1-6 (SD40) + D1-6 (SD45)			3	180 (7")
51	46	45	44					* D1-3 (SD40)			1	140 (5,5")
52	46	45	44					* D1-6 (SD40)			1	150 (6")
52	46	45	44					* C1-6,D1-6 (SD40) + D1-6 (SD45)			2	180 (7")

XLT SWING

												
SHf		SHr						L=75	L=110	L=150	mm	
		1	2	3	4	5	6	*				
26" Low profile												
41							41		1		75 (3")	
41							41		2		100 (4")	
42						42	41		1		100 (4")	
43						42-43	41			2	75 (3")	
43						42-43	41			4	125 (5")	
43						42-43	41			3	100 (4")	
43						42-43	41	* D6 (SD40)	1		125 (5")	
44				44		42-43	41	* D1-6 (SD40)		4	140 (5.5")	
44						42-43	41			1	75 (3")	
44				44		42-43	41	* D5-6 (SD40)		3	125 (5")	
44				44		42-43	41			2	100 (4")	
45				45	44	42-43	41	* D1-6 (SD40)		3	140 (5.5")	
45				45	44	42-43	41	* D4 (SD40)		1	100 (4")	
45				45	44	42-43	41	* D4 (SD40)		2	125 (5")	
45				45	44	42-43	41	* C4-5,D1-6 (SD40) + D4-5 (SD45)		3	150 (6")	
46			46	45	44	42-43	41	* D1-6 (SD40)		2	140 (5.5")	
47	47	46	45	44		42-43	41	* D2-4 (SD40)		1	125 (5")	
47	47	46	45	44		42-43	41	* C2-3,D1-6 (SD40) + D2-3 (SD45)		2	150 (6")	
47	47	46	45	44		42-43	41				2	75 (3")
47	47	46	45	44		42-43	41	* D2-3 (SD40)			3	100 (4")
47	47	46	45	44		42-43	41	* D2-3 (SD40)			4	125 (5")
47	47	46	45	44		42-43	41	* D1-6 (SD40)		1	140 (5.5")	
48	47	46	45	44		42-43	41	* D1-6 (SD40)			4	140 (5.5")
48	47	46	45	44		42-43	41	* C2-3,D1-6 (SD40) + D2-3 (SD45)		1	150 (6")	
48	47	46	45	44		42-43	41	* B2,C1-6,D1-6 (SD40) + D1-6 (SD45)		2	180 (7")	
48	47	46	45	44		42-43	41				1	75 (3")
48	47	46	45	44		42-43	41	* D2-3 (SD40)			2	100 (4")
48	47	46	45	44		42-43	41	* D2-3 (SD40)			3	125 (5")
48	47	46	45	44		42-43	41	* D1-6 (SD40) + D2 (SD45)			4	150 (6")
49	47	46	45	44		42-43	41	* D1-6 (SD40)			3	140 (5.5")
49	47	46	45	44		42-43	41	* B1-4,C1-3,D1-6 (SD40) + C1-2,D1-6 (SD45)		1	180 (7")	
49	47	46	45	44		42-43	41	* D1-2 (SD40)			1	100 (4")
50	47	46	45	44		42-43	41	* D1-2 (SD40)			2	125 (5")
50	47	46	45	44		42-43	41	* C1-3,D1-6 (SD40) + D1-3 (SD45)			3	150 (6")
50	47	46	45	44		42-43	41	* B1,C1-7,D1-7 (SD40) + D1-6 (SD45)			4	180 (7")
50	47	46	45	44		42-43		* D1-6 (SD40)			2	140 (5.5")
51	47	46	45	44		42-43		* D1-2 (SD40)			1	125 (5")
51	47	46	45	44		42-43		* C1,D1-6 (SD40) + D1 (SD45)			2	150 (6")
51	47	46	45	44		42-43		* B1-2,C1-6,D1-6 (SD40) + C1-2,D1-6 (SD45)			3	180 (7")
51	47	46	45	44				* D1-6 (SD40)			1	140 (5.5")
52	47	46	45	44				* C1,D1-6 (SD40) + D1 (SD45)			1	150 (6")
52	47	46	45	44				* C1-6,D1-6 (SD40) + D1-6 (SD45)			2	180 (7")

* = Not applicable
SD =seat depth