

<b>Order #:</b>		<b>Date:</b>	
<b>Name:</b>	<b>Phone #:</b>	<b>Email:</b>	
<b>Bill to:</b>			
<b>Account #:</b>		<b>Company name:</b>	
<b>Street:</b>		<b>Street 2:</b>	
<b>City:</b>	<b>Province:</b>	<b>Postal:</b>	
<b>Ship to:</b>			
<b>Account #:</b>		<b>Company name:</b>	
<b>Street:</b>		<b>Street 2:</b>	
<b>City:</b>	<b>Province:</b>	<b>Postal:</b>	
<b>Name:</b>	<b>Phone #:</b>	<b>Email:</b>	

**Notes:**



**ACTIVALL**



**ACTIVALL CROSS (with AVL\_621 'MODULE CROSS' added)**

**STANDARD EQUIPMENT (Circle size and choose options below)**



- Frame with castors and brakes (2 rear castors with friction brake)
- Lower limbs separator
- Adjustable chest support
- Adjustable pelvic support
- Pelvic harness
- Adjustable hand grip

**Size 1: \$2,978**





**Size 2: \$2,978**

**Size 3: \$3,077**

**Size 4: \$3,245**

**Size 5: \$3,312**

**ACCESSORIES**

CATEGORY	SYMBOL	EQUIPMENT	PIECES	QTY
SAFETY	AVL_002 	Belt for moving patients AM-P - Robust and ergonomic design as well as high durability facilitates daily care of the patient.	1	\$312
	AVL_010 	The Caster with blockade of reverse movement prevents reversing of the standing frame e.g. down driveways.	1	\$178
		Caster with blockade of reverse movement (I)		\$256
		Caster with blockade of reverse movement (A)		
	AVL_011 	Directional lock allows you to set the moving direction of the standing frame.	1	\$141
		Caster with fixed direction of movement (I)		\$186
		Caster with fixed direction of movement (A)		
	AVL_013 	Large bearing casters from Finnish company Manner. Very quiet and extremely durable. Front castors with directional lock and reverse brake, rear castors with directional lock and brake. NOTE: The set of castors increases the standing frame height by 6cm.		
		Casters with a diameter of 125 mm (4 PCS.) (I)	4	\$199
		Casters with a diameter of 125 mm (4 PCS.) (A)	4	\$286




	AVL_015	Sound-free, maintenance-free, does not leave any marks, does not corrode.		
		TANGO Wheel with brake (75 mm) (I)	1	\$126
	TANGO Wheel with brake (75 mm) (A)	\$186		
	AVL_016	Sound-free, maintenance-free, does not leave any marks, does not corrode.		
		TANGO Wheel with brake (125 mm) (I)	1	\$178
	TANGO Wheel with brake (125 mm) (A)	\$219		
	AVL_017	The silent, maintenance-free Tango wheel leaves no traces, does not corrode. Equipped with a blockade to prevent the unit from moving backwards, for example on uphill slopes.		
		TANGO Wheel with blockade of reverse (125 mm) (I)	1	\$178
	TANGO Wheel with blockade of reverse (125 mm) (A)	\$256		
	AVL_018	The silent, maintenance-free Tango wheel leaves no traces, does not corrode. The lock allows you to set the direction of movement of the unit.		
		TANGO Wheel with fixed direction of movement (125 mm) (I)	1	\$178
	TANGO Wheel with fixed direction of movement (125 mm) (A)	\$204		
	AVL_019	Steel wheel with brake (125 mm) (I) - Steel wheel includes brake with a diameter of 125 mm	1	\$212
	AVL_020	Sound-free, maintenance-free, does not leave any marks, does not corrode.		
		TANGO Wheel with brake (100 mm) (I)	1	\$178
	TANGO Wheel with brake (100 mm) (A)	\$219		
POSITIONING	AVL_112	Forearm supports - For those with limited control of the upper body. They provide additional side stabilization.	2	\$593
				

<p>AVL_118</p> 	<p><b>Hip supporting harness</b>  - Attached to the pelvic for support and acts as a pelvic girdle stabilizer which secures the user in device. With special buckles, it allows support of the lower limbs..</p>	<p>1</p>	<p>\$375</p>
<p>AVL_141</p> 	<p><b>Hip supporting harness with belts (1)</b>  - Mounted on Activall's pelvic brace. Stabilize the pelvic area and protects from falling down.</p>	<p>1</p>	<p>\$375</p>
<p>AVL_142</p> 	<p><b>Narrowing pad for chest support</b>  - It provides additional support and stability of the trunk. Attached to the pelvic support it helps to better fit the device to the user's needs.</p>	<p>2</p>	<p>\$587</p>
<p>AVL_143</p> 	<p><b>Narrowing pad for hip support</b>  - It provides additional support and stabilizes the hip area. Mounted to the pelvic support helps to better fit the device to the user's needs.</p>	<p>2</p>	<p>\$587</p>
<p>AVL_144</p> 	<p><b>Lower limb stabilizer</b>  - Standing frame Activall with stabilizer of the lower limbs becomes Static version. The knee support has a regulation enabling adjustment to the height of the user.</p>	<p>1</p>	<p>\$509</p>
<p>AVL_145</p> 	<p><b>Separator of lower limbs</b>  - Prevents crossing of the legs while using the dynamic function of the device.</p>	<p>1</p>	<p>\$509</p>

LOWER LIMB  
BRACES

<p>AVL_201</p> 	<p><b>Lower limb immobilizer AM-TUD-KD</b> - Orthosis immobilizing the lower limb. It prevents the knee hyperextension and it is a dedicated support in the process of rehabilitation.</p>	<p>1</p>	<p>\$149.89</p>
<p>AVL_202</p> 	<p><b>Lower limb immobilizer with kneecap protection AM-TUD-KD-02</b> - Orthosis immobilizing the lower limb with additional knee flap. Especially recommended for patients with muscle weakness of lower limbs. It prevents the knee hyperextension and it is a dedicated support in the process of rehabilitation.</p>	<p>1</p>	<p>\$181.12</p>
<p>AVL_203</p> 	<p><b>Universal knee immobilizer AM-TUD-KD-03</b> - Modular orthosis immobilizing the lower limb. It prevents the knee hyperextension and it is a dedicated support in the process of rehabilitation.</p>	<p>1</p>	<p>\$168.63</p>
<p>AVL_204</p> 	<p><b>Post-operative knee brace with polycentric 20° rom adjustment and kneecap support AM-KD-AM/2R-02</b> - Shin and thigh orthosis with knee flap and polycentric range of motion adjustment in increments of 20 degrees. Especially recommended for patients with muscle weakness of lower limbs. It prevents the knee hyperextension and it is a dedicated support in the process of rehabilitation.</p>	<p>1</p>	<p>\$262.31</p>
<p>AVL_205</p> 	<p><b>Lower limb extension immobilizer OKD-03</b> - Orthosis immobilizing the lower limb in extension. It prevents the knee hyperextension and it is a dedicated support in the process of rehabilitation.</p>	<p>1</p>	<p>\$118.67</p>
<p>AVL_206</p> 	<p><b>Lower limb in 10° flexion immobilizer OKD-03/10</b> - Orthosis immobilizing the lower limb in 10 degrees flexion. It keeps the knee joint in moderate 10 degrees flexion which prevents the hyperextension.</p>	<p>1</p>	<p>\$131.16</p>
<p>AVL_207</p> 	<p><b>Lower limb in 20° flexion immobilizer OKD-03/20</b> - Orthosis immobilizing the lower limb in 20 degrees flexion. It keeps the knee joint in moderate 20 degrees flexion which prevents the hyperextension</p>	<p>1</p>	<p>\$131.16</p>

<p>AVL_208</p> 	<p><b>Universal knee immobilizer OKD-01</b>  - Universal knee immobilizer. It is quick, efficient, and comfortable solution in the case of knee joint instability.</p>	<p>1</p>	<p>\$87.44</p>
<p>AVL_210</p> 	<p><b>Post operative knee brace with polycentric 20° rom adjustment AM-KD-AM/2R</b>  - Shin and thigh orthosis with polycentric range of motion adjustment in increments of 20 degrees. It stabilizes and relieves the knee joint.</p>	<p>1</p>	<p>\$262.31</p>
<p>AVL_211</p> 	<p><b>Post-operative knee brace with 15° rom adjustment AM-KD-AM/1R</b>  - Shin and thigh orthosis with polycentric range of motion adjustment in increments of 15 degrees. It stabilizes and relieves the knee joint.</p>	<p>1</p>	<p>\$168.63</p>
<p>AVL_212</p> 	<p><b>Foot-drop brace with frontal plate equalization AM-ASS-OS</b>  - Foot-drop orthosis correcting abnormal axis in the frontal plane. AFO (ankle-foot-orthosis) type orthosis is perfect in the case of peroneal nerve palsy and foot paresis.</p>	<p>1</p>	<p>\$999.29</p>
<p>AVL_213</p> 	<p><b>Kafo brace for lower limb with splints 2r and dynamic foot made of carbon fibre AM-KDS-AM/2R</b>  - Lower limb orthosis with polycentric range of motion adjustment in increments of 20 degrees and dynamic feet made of carbon fiber. KAFO (knee-ankle-foot-orthosis) type orthosis that stabilizes the knee joint and compensates the lost function of the foot dorsiflexion.</p>	<p>1</p>	<p>\$955.57</p>
<p>AVL_216</p> 	<p><b>Knee and hip orthosis with rom adjustment OKD-14</b>  - Knee and hip orthosis with range of motion adjustment in the joints. It stabilizes the knee and hip in frontal and sagittal plane.</p>	<p>1</p>	<p>\$743.22</p>
<p>AVL_217</p> 	<p><b>The lower limb brace OKD-13</b>  - Mobile lower limb orthosis. It allows safe and independent movement of the patient e.g. from wheelchair to bed.</p>	<p>1</p>	<p>\$31.23</p>

	<p>AVL_218</p> 	<p>Dynamic lower limb brace raising the leg OKD-10</p> <ul style="list-style-type: none"> <li>- Dynamic orthosis that supports raising of the lower limb. The orthosis activates the normal gait pattern by raising and moving the weakened lower limb.</li> </ul>	1	\$187.37
COMFORT	<p>AVL_430</p> 	<p>Caster bumper</p> <ul style="list-style-type: none"> <li>- Bumpers mounted to the stander wheels, protect the device from hitting obstacles.</li> </ul>	4	\$78
BUILD-UP	<p>AVL_621</p> 	<p><b>Module CROSS</b></p> <ul style="list-style-type: none"> <li>- <b>ACTIVALL CROSS™</b> makes it possible for the patient to adopt upright position and move within house, hospital ward or outside. These activities are possible thanks to big front castors and rotating back castors.</li> </ul>	1	\$2,638
SPARE PARTS	<p>AVL_737</p>	Chest support	1	\$502



Standing frame ACTIVALL™ with stabilizer of the lower limbs. (Static function)



Standing frame ACTIVALL™ with separator of the lower limbs. (Dynamic function)



ACTIVALL CROSS™ makes it possible for the patient to adopt upright position and move within house, hospital ward or outside.



## COLOURS



Size 1



Size 2



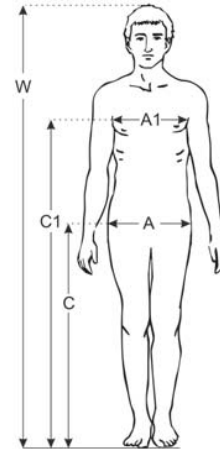
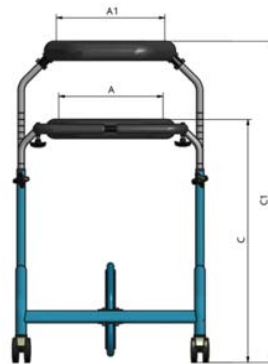
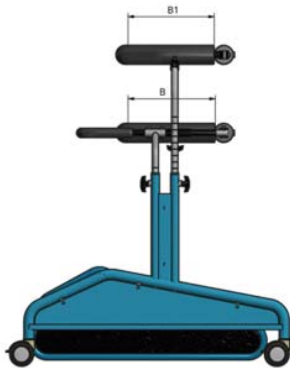
Size 3



Size 4



Size 5



Symbol	Measurement	Unit	Size 1	Size 2	Size 3	Size 4	Size 5
W	Indicative user height**	[cm]	70 - 100	100 - 130	110 - 150	110 - 170	140 - 200
A/A1	Pelvic/chest support width	[cm]	26	28	31	37	42
C	Pelvic support height	[cm]	44 - 60	66 - 82	77 - 102	83 - 112	98 - 120
C1	Chest support height	[cm]	52 - 70	77 - 95	89 - 116	92 - 126	108 - 143
B/B1	Pelvic/chest support depth*	[cm]	22	25	27	29	35
	Pelvic/chest support perimeter	[cm]	87	97	106	124	144
	Maximum user weight	[kg]	25	40	60	80	95

**Note:** Measurement tolerance range is +/- 1 cm / ½ in.

\*Measured without harness stabilizing the hips.

\*\*The value cannot be main factor for selection of product size.