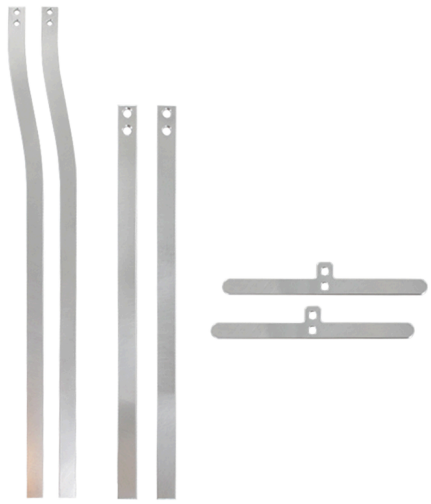
MultiMotion Uprights



All MultiMotion uprights are supplied pre-drilled for optimal attachment to the MultiMotion joints. The uprights have a high rigidity and are available in two different sizes and several configurations.

Recommended Range Of Application

Neurological Indications: Apoplexia (CVA), Cerebral Paresis, Multiple Sclerosis, Skull and Brain Trauma, Spastic Paralysis (Hereditary), Spina Bifida, Spinal Paralysis (Spastic), Tetraparesis (Spastic). Orthopedic Indications: Ligament Rupture, Burns, Endoprosthesis Implant, Fracture, Lower Leg Amputation.

Contraindications

Ankylosis, Deformation of Muscles and Bones, Fibrosis, Ossification

Item No.	Product Description	Size	Length	Width	Thickness	Hardness
691600000	MultiMotion Uprights, Straight, Set of 2	Small	200mm	12mm	3.2mm	High Rigidity
691620000	MultiMotion Uprights, Offset, Set of 2	Small	350mm	12mm	3.2mm	High Rigidity
691640000	MultiMotion Uprights, T-Bar, Set of 2	Small	150mm	12mm	3.2mm	High Rigidity
691610000	MultiMotion Uprights, Straight, Set of 2	Medium	200mm	16mm	4mm	High Rigidity
691630000	MultiMotion Uprights, Offset, Set of 2	Medium	450mm	16mm	4mm	High Rigidity
691650000	MultiMotion Uprights, T-Bar, Set of 2	Medium	150mm	16mm	3.2mm	High Rigidity