

BLOCK KNEE JOINT / BLOCK ANKLE JOINT

article	material	joint size (diameter, about the center of the screw in mm)	joint thickness (in mm)	joint upper part (thickness x width x length *, in mm)	joint lower part (thickness x width x length*, in mm)	body weight (in kg)	height (in cm)	item number
Used as a kneejoint								
Block 36 plus	titanium	36	16	8 x 20 x 160	7 x 22 x 150	up to 90	up to 185	30.02.036.002
Block 36	aluminium	36	16	8 x 20 x 425	8 x 22 x 410	up to 65	up to 170	30.02.036.001
Block 32	aluminium	32	16	7 x 19 x 425	7 x 19 x 410	up to 50	up to 155	30.02.032.001
Block 28	aluminium	28	13	7 x 19 x 425	7 x 19 x 410	up to 30	up to 135	30.02.028.001
Block 25	aluminium	25	13	6 x 16 x 350	6 x 16 x 350	up to 20	up to 120	30.02.025.001
Block 22	aluminium	22	13	6 x 13 x 265	6 x 13 x 300	up to 15	up to 100	30.02.022.001
Block 19	aluminium	19	11	5 x 13 x 210	5 x 13 x 200	up to 12	up to 90	30.02.019.001
Used as a kneejoint								
Block 36 plus	titanium	36	16	8 x 22 x 160	7 x 22 x 150	up to 100	up to 185	30.02.036.002
Block 36	aluminium	36	16	8 x 22 x 425	8 x 22 x 410	up to 80	up to 185	30.02.036.001
Block 32	aluminium	32	16	7 x 19 x 425	7 x 19 x 410	up to 65	up to 170	30.02.032.001
Block 28	aluminium	28	13	7 x 19 x 425	7 x 19 x 410	up to 50	up to 155	30.02.028.001
Block 25	aluminium	25	13	6 x 16 x 350	6 x 16 x 350	up to 30	up to 135	30.02.025.001
Block 22	aluminium	22	13	6 x 13 x 265	6 x 13 x 300	up to 20	up to 120	30.02.022.001
Block 19	aluminium	19	11	5 x 13 x 210	5 x 13 x 200	up to 15	up to 100	30.02.019.001

* Length measured from the center of the joint screw (joint center) up to the end of the joint carrier.