

Element™ with DuraShock Kit

- Smooth rollover and superior stability
- Interchangeable heel elastomers for fine tuning heel stiffness
- Low profile design requires only 3.75 in. clearance (9.5 cm);
with DuraShock kit, clearance is 7.0 in.
- Durable; complies with the new ISO-22675 test standard
- Incredibly lightweight only 310 grams

Mfg's Suggested LCodes††: L5981, L5984, L5988

Element /Durashock Kit ...100-10-DSKT..

Call SPS Customer Service for special pricing available on Element with DuraShock Kit.



Element Category Selection Chart

Weight (lbs)	22cm	23 cm	24 cm	25 cm	26 cm	27 cm	28 cm	29 cm	30 cm
100-119	22-A11	23-A11	24-A11	25-A32	26-A32				
120-139	22-A11	23-A11	24-A11	25-A32	26-A32	27-A43	28-A43		
140-159	22-A11	23-A11	24-A11	25-A32	26-A32	27-A43	28-A43	29-C64	30-C64
160-179	22-A22	23-A22	24-A22	25-A43	26-A43	27-A43	28-A43	29-C64	30-C64
180-199	22-A22	23-A22	24-A22	25-B43	26-B43	27-B54	28-B54	29-B54	30-C64
200-224	22-A32	23-A32	24-A32	25-B53	26-B53	27-B54	28-B54	29-D75	30-D75
225-249	n/a	n/a	n/a	25-C54	26-C54	27-C65	28-C65	29-D75	30-D75
250-275	n/a	n/a	n/a	25-C64	26-C64	27-C65	28-C65	29-D75	30-D75



Foot Shell - Part No. XX XX 13033

	22cm	23 cm	24 cm	25 cm	26 cm	27 cm	28 cm	29 cm	30 cm
Left	45 22	45 23	45 24	45 25	45 26	45 27	45 28	45 29	45 30
Right	46 22	46 23	46 24	46 25	46 26	46 27	46 28	46 29	46 30



DuraShock Ordering Information

Selection is based on patient weight and activity level. The long pylon may provide more shock absorption and rotation. The 34 mm pylon is appropriate for heavy duty use up to 250 lbs. dampening rings (shown at the bottom) are included with each pylon for reducing the amount of rotation and vertical compression.

Type	Long Pylon				Short Pylon				Tube Clamp Version			Shorty Version		
Moderate Activity Level K2	144lb 65kg	145-179lb 66-81kg	180-220lb 82-100kg	220-250lb 100-113kg	144lb 65kg	145-179lb 66-81kg	180-220lb 82-100kg	220-250lb 100-113kg	144lb 65kg	145-179lb 66-81kg	180-220lb 82-100kg	144lb 65kg	145-179lb 66-81kg	180-220lb 82-100kg
More Activity K3	144lb 66kg	145-169lb 66-76kg	170-220lb 77-100kg	220-250lb 100-113kg	139lb 65kg	140-169lb 64-76kg	170-200lb 77-91kg	200-250lb 91-113kg	144lb 65kg	140-169lb 64-76kg	170-200lb 77-91kg	144lb 65kg	140-169lb 64-76kg	170-200lb 77-91kg
Pylon	30mm	30mm	30mm	34mm	30mm	30mm	30mm	34mm	30mm	30mm	30mm	30mm	30mm	30mm
Minimum Build Height	5.75"	5.75"	5.75"	6.75"	4.75"	4.75"	4.75"	5.0"	6.5"	6.5"	6.5"	3.5"	3.5"	3.5"
Part Number	DS003L	DS002L	DS001L	DS004L	DS003S	DS002S	DS001S	DS004S	DS003SC	DS002SC	DS001SC	DS003SS	DS002SS	DS001SS

U.S. Patent 6468315 & 6682569

NOTE: Weights are a suggested guide for torque and shock performance. Individual preference & performance will vary.



128265 30mm Dampening Ring
128268 34mm Dampening Ring

880293 Align. Adjustment Screw, M8 x 1.25
For Serial Number M2000 and Above.
(Serial Number etched in upper metal band.)