

Geo seating range designed for education

Geo seating range designed for education robust/contemporary/ flexible/ergonomic





Geo has been designed by leading UK product design company Sanders.

www.sanders-design.com

GEO Poly 4 Legged

The new Geo poly four legged chair forms part of the new Geo range, a modern fresh design the Geo four leg is ideal for classroom use. The Geo four leg is available in four heights as standard along with nine shell colours and six frame colour options. Geo four leg poly stacks up to eight high and has passed EN1729 parts 1 and 2 for strength and ergonomics. The standard steel frame is 19mm dia, however there is an optional 25mm frame available. Seat pads and links can be added if required and also a trolley is available.



GEO Poly 4 Legged Seat dimensions

50mm	500mm	460mm
30mm	500mm	460mm
30mm	440mm	420mm
50mm	440mm	420mm
3	60mm 80mm	30mm 500mm 30mm 440mm



GEO Junior







Frame colours



GEO Cantilever

The New GEO Skid base and Reverse cantilever chairs conform to EN1729 Parts 1 & 2. The Reverse cantilever frame allows for the chair to hang on the classroom desk to allow easy floor cleaning.

The Skid base frame allows for easy movement across floors.

BS EN 1729

GEO Skid Base Seat dimensions

Code	Seat height	Overall width	Overall depth
GEO 20	460mm	525mm	500mm
GEO 21	430mm	525mm	500mm
GEO 22	380mm	460mm	460mm
GEO 23	350mm	460mm	460mm

Skid Base

Reverse Cantilever



GEO Reverse	Cantilever Sea	at dimensions

Code	Seat height	Overall width	Overall depth
GEO 10	460mm	520mm	500mm
GEO 11	430mm	520mm	500mm

GEO Student ICT

The GEO ICT swivel has been designed to give excellent ergonomic posture. Easy to use gas lift height adjustment and supplied with a choice of castors or glides, black or chrome base.

The GEO high stool is available with seat heights of 610, 685, 735 or 795mm.



Base options





GEO Student ICT Box Seat dimensions

Code	Seat height	Overall width	Overall depth

High Stool Available in various heights (mm)



GEO High Stool Seat dimensions

Code	Seat height	Overall width	Overall depth
GEO 41			

