



**Features:**

Inspired by the shape of an irregular polygon, the Poly tables came to life after experimenting with shapes and 3D models. Poly can be used singularly or in a cluster creating unique and exciting configurations. Finished stainless steel solid rod.

**Finishes:**

12.7mm diameter with 6mm Clear Float Glass top, square polished edges. 5mm solid stainless steel disc adhered to the glass using UV adhesive. The frame is then screw fixed from the underside of the solid rod up into the steel discs. The steel frame is formed using a bending machine and a special jig to create the right radii.



**Manufacturer:**



**Designer:**

Anthony Iverach



Poly Table  
H 377mm  
D 650mm  
W 695mm