# Technical Data Sheet

# ROPER RHODES®

No.	Description	Code	Fixings Included
1	STD & Slim Solid Surface Worktops (680,1280,1880)	F3W6A.x F3W12A.x F3W18A.x F2W6A.x F2W12A.x F2W18A.x	N/A
	680mm 1280mm 1880mm		
			365mm (STD) 230mm (SLIM)
			□
			ZOIIIII

## Solid Surface Information

Has many names including:

- Corian
- LG Hi-macs

A homogenous compound mixture of polyester and aluminium trihydrate (derived from a natural Bauxite ore). Basically the same material all the way through so can be cut and sanded back to perfect finishes. Aluminium trihydrate is Moulded, vacuum treated and then finished by hand to create a perfectly smooth matt finish which is highly dimensionally accurate. Can be sanded and refinished should any stains occur due to misuse. Can be patch repaired by simple sanding back since material is homogenous (same all the way through).

### Material Benefits:

- Point impacts (255g ball dropped from 610mm)
- Stain resistant
- Colourfast
- Temperature resistance

### **FAQs**

Q: What radius does the edges of the worktop have?

A: 3mm on all edges.

Q: What is the best tool to cut solid surface?

A: Refer to instructions in box for suggested tools to use.