

Granex is composed of either a chipboard, or MDF substrate, covered with a layer of polyester based solid surface all around. It is mainly used for kitchen countertops. Details of the internal dimensions are shown in the cross cut profile in the figure below.

Top coat solid surface thickness: 3mm



Solid surface
Edge thickness:
6mm

Balancer solid surface thickness: 1mm

Granex Ready to install, pre-fabricated countertops come in three standard thicknesses. The total thickness, depending on the thickness of the substrate, plus the thickness of solid surface coating, results to eight standard dimensions, shown in the table below.

Granex	Substrate	Thickness	Width	Length	Weight
Kitchen Wall	MDF	37 mm	600 mm	4100 mm	75 kg
Kitchen Open	MDF	37 mm	650 mm	4100 mm	80 kg
Kitchen Island	MDF	37 mm	900 mm	2400 mm	77 kg
Kitchen Wall	MDF	53 mm	600 mm	3600 mm	85 kg
Kitchen Open	MDF	53 mm	650 mm	3600 mm	85 kg
Kitchen Island	MDF	53 mm	900 mm	2400 mm	80 kg
Kitchen Wall/Open	Chipboard	43 mm	650 mm	4100 mm	77 kg
Kitchen Island	Chipboard	43 mm	900 mm	2400 mm	75 kg
Backsplash	-	10 mm	65 mm	3600 mm	4.5 kg
Edge	-	6 mm	65 mm	680 mm	0.4 kg

All Kitchen Wall Granex countertops come with a solid surface backsplash.

All Kitchen Wall and Open Kitchen Granex countertops are double edged, hence fully waterproof, and come with three extra solid surface edges.

All Island Granex Countertops are edged on all sides, thus possible to install in minutes.

Other dimensions are produced on customers demand, concerning minimum quantity order, and difference in style, shape, and dimensions.