

Worktop Overhang Guide

When designing your Ceralsio or Inalco MDi kitchen island it is essential that you consider the size of the overhang for your worktop. Take a look at the diagrams below for guidance (diagrams based on 2000 x 1000mm slab).

	12 mm Thickness	20 mm Thickness
<p>Full side overhang, no cut-out</p> <p>12 mm surface: Max. 350 mm overhang 20 mm surface: Max. 500 mm overhang</p>		
<p>Full side overhang, with cut-out</p> <p>12 mm surface: Max. 350 mm overhang Min. 100 mm space around cut-out 20 mm surface: Max. 500 mm overhang Min. 100 mm space around cut-out</p>		
<p>Partial overhang, no cut-out</p> <p>12 mm surface: Max. 500 mm overhang on longest side (width) Max. 200 mm overhang on shortest side (depth) 20 mm surface: Max. 1,000 mm overhang on longest side (width) Max. 400 mm overhang on shortest side (depth)</p> <p>Important note: The overhang distance from either the width or the depth of the surface must be less than the half of the total width / depth</p>		
<p>Partial overhang, with cut-out</p> <p>12 mm surface: Max. 500 mm overhang on longest side (width) Max. 200 mm overhang on shortest side (depth) Min. 100 mm space around cut-out 20 mm surface: Max. 1,000 mm overhang on longest side (width) Max. 400 mm overhang on shortest side (depth) Min. 100 mm space around cut-out</p> <p>Important note: The overhang distance from either the width or the depth of the surface must be less than the half of the total width / depth</p>		

Occasional maximum static load = 100kg

CRL recommends reinforcing any cut outs with expanded polyurethane.