

Mass:

Tolerances:  $X = \pm 2.0$   $X.X = \pm 1.0$   $X.XX = \pm 0.5$ Angles =  $\pm 1^{\circ}$ 

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Third Angle Projection

**Drawn by:** Christine Fraser

**Date Drawn:** 26/05/2022

WO No:

**Customer:** 

Material: Duro Granite

Description:

DG290LT-B Parma

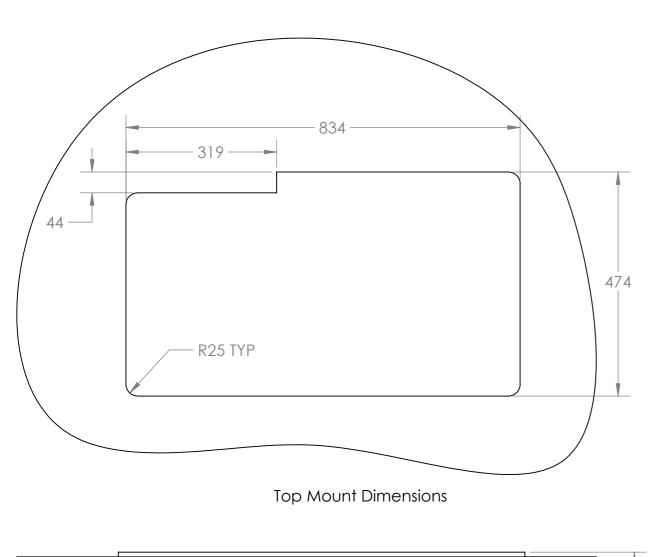
∆cero

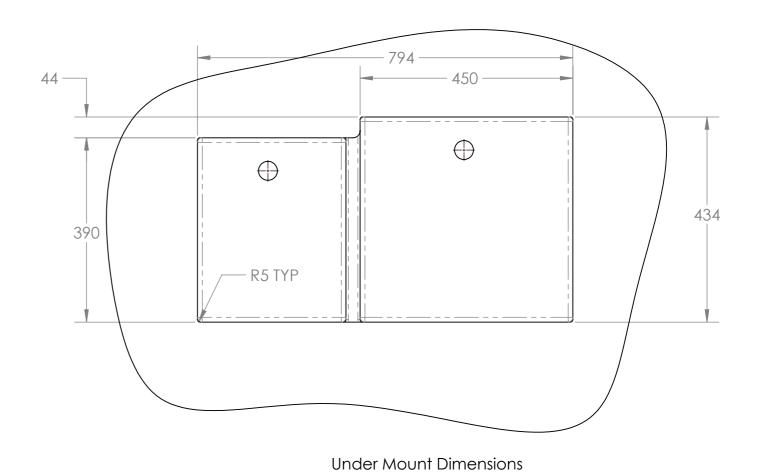
45 Lunns Road Middleton Christchurch 8024 www.acero.co.nz Phone 0800 263 7237

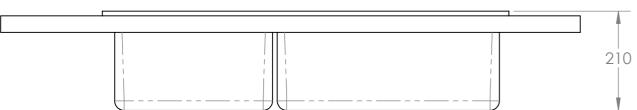
Sheet 1 of 2

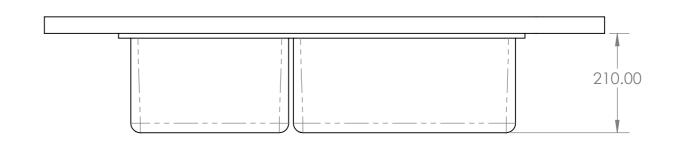
Rev:

1









Sheet 2 of 2

Rev:

Mass:	Tolerances: X = ± 2.0 X.X = ± 1.0 X.XX = ± 0.5 Angles = ± 1°	This drawing and all information contained within it is confidential and may not be reproduced without the permission of Acero	Third Angle Projection	Drawn by: Christine Fraser
				<b>Date Drawn:</b> 26/05/2022
WO No:		Description:		45 Lunns Road
Customer:		DG290LT-B Parma		ACE TO Middleton Christchurch 8024 www.gcero.co.nz
Material: Duro Granite				Phone 0800 263 7237

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