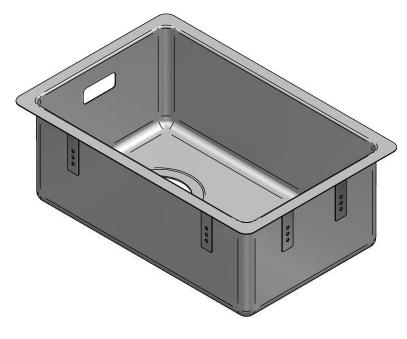
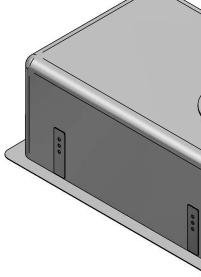
	Part Numb		Т	itle		Material	Quantity
15			DC103R-T , 400x2	⁻ 9N4,Mei 250x160	cer	Stainless Steel, 304	1
50						Drawn By:	MDA-DN
60						Drawn Date:	02 Oct 2017
ainless Stee			e Projection	⊕	Size:	Checked By:	-
0 mm			sions in mm		A4	Checked Date:	-
		Mass:	2.66 kg	Rev: 01		Drawing No: 15	7
	5	Sheet:	1 of 2	Status Rele	eased		



1:5



Acero®						
www.acero.co.nz						
45 Lunns Road Middleton Christchurch 8024 New Zealand						
Phone: 0800 2637237						

Title:	DC103R-T9NO4,	Mercer.	400x250x160

Part Number Title Material Quantity 156 DC103R-T9N4,Mercer Stainless 1 156 DC103R-T9N4,Mercer Stainless 1 160 -,400x250x160 Steel, 304 1							
, 400x250x160 Steel, 304				Т	itle	Material	Quantity
Intle:DCT03R-19N04, Mercer, 400x250x160Drawn Date:02 Oct 2017Tolerances: (Unless Stated) X. = \pm 2.0 X.X = \pm 1.0 X.XX = \pm 0.5Material:Stainless Steel, 304Third Angle Projection 			156	DC103R-T , 400x2	9N4,Mercer 250x160		1
Intle:DCT03R-19N04, Mercer, 400x250x160Drawn Date:02 Oct 2017Tolerances: (Unless Stated) X. = \pm 2.0 X.X = \pm 1.0 X.XX = \pm 0.5Material:Stainless Steel, 304Third Angle Projection All Dimensions in mm \oplus \leftarrow Size: A4Checked By:-Checked Date:X.X = \pm 0.5Finish:-Mass:2.66 kgRev:01Drawing No:157							
Intle:DCT03R-19N04, Mercer, 400x250x160Drawn Date:02 Oct 2017Tolerances: (Unless Stated) X. = \pm 2.0 X.X = \pm 1.0 X.XX = \pm 0.5Material:Stainless Steel, 304Third Angle Projection All Dimensions in mm \oplus \leftarrow Size: A4Checked By:-Checked Date:X.X = \pm 0.5Finish:-Mass:2.66 kgRev:01Drawing No:157							
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X.XX = ± 0.5 FITIST: - Wass. 2.66 kg Rev. 01 Drawing No: 157	$x_{.} = \pm 2.0$ X.X = + 1.0				A4	Checked Date:	-
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		Form: -	Sheet:	1 of 2	Status Released		

