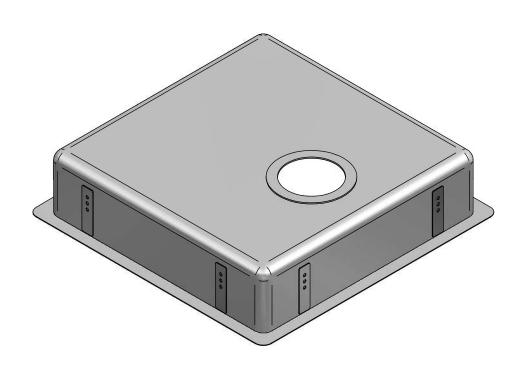
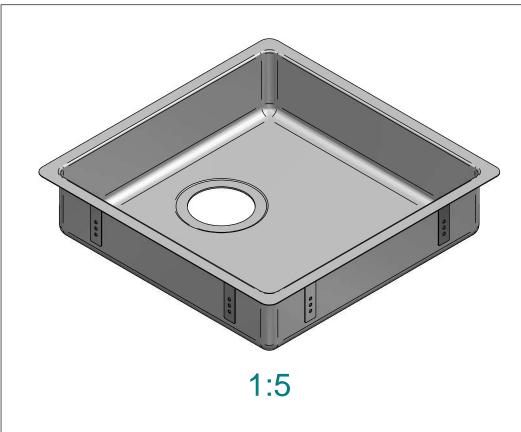


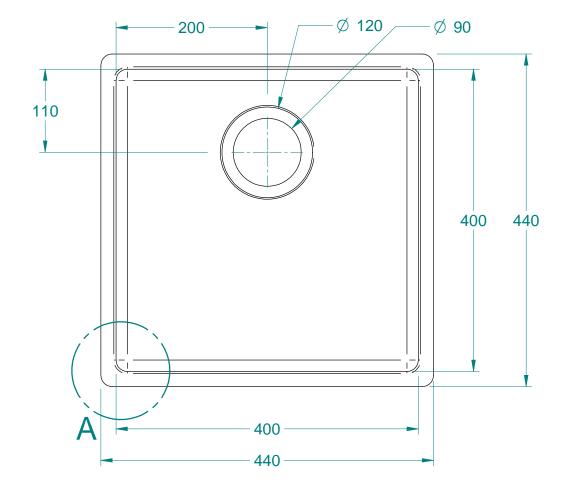
Part Number	Title	Material	Quantity
150	DC102R-T9N4, Mercer, 400x400x100	Stainless Steel, 304	1

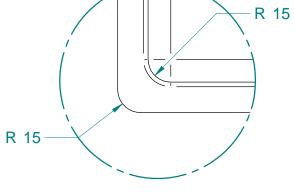


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Title: DC102R-T9N4, Mercer, 400x400x100								Drawn By:	MDA-DN	
'	IIIe. DC102n-19N4, Merce	//ercer, 400x400x100						Drawn Date:	02 Oct 2017	
To	olerances: (Unless Stated)	Material:	Stainless Steel, 304	Third Angl	e Projection	<b>+</b>	$\neg$	Size:	Checked By:	-
Ι.	$X_{\cdot \cdot} = \pm 2.0$	Size:	1.0 mm	All Dimens	sions in mm			A4	Checked Date:	-
$\begin{array}{ccc} X.X & = \pm 1.0 \\ X.XX & = \pm 0.5 \end{array}$	Finish:	-	Mass:	2.81 kg	Rev:	01		Drawing No: 151		
Angles = $\pm 1.0^{\circ}$		Form:	-	Sheet: 1 of 2 Status: Re		Releas	ed	Drawing No: 151		

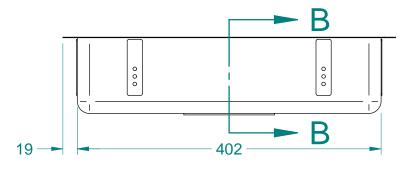






DETAIL A 1:2.5





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Title: DC102R-T9N4, Mercer, 400x400x100						Drawn By:	MDA-DN		
Title: DC102R-T9N4, Mercer, 400x400x100							Drawn Date:	02 Oct 2017	
Tolerances: (Unless Stated)	Material:	Stainless Steel, 304	Third Ang	le Projection	<del>(  )</del>		Checked By:	-	
$X. = \pm 2.0$	Size:	1.0 mm	All Dimen	sions in mm			Checked Date:	-	
$X.X = \pm 1.0$ $X.XX = \pm 0.5$	Finish:	-	Mass:	2.81 kg	Rev: 01		Drawing No: 151		
Angles = $\pm 1.0^{\circ}$	Form:	-	Sheet:	2 of 2	of 2 Status: Released Drawing		Drawing No: 151	101	

NOTE: ALL Dimensions are Reference!