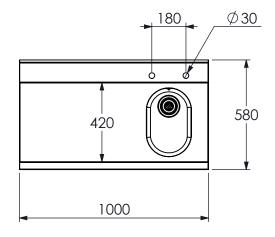
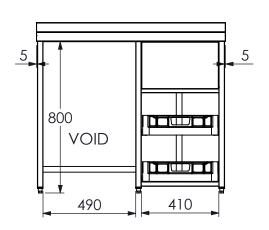
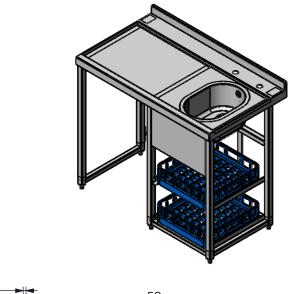
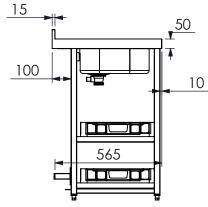
MB-GS4 Assembly









REV	DESC	CRIPTION	DATE			
1						
2						
3						
4						
5						
DRAWN:	StefanL	Unless otherwise specified dimensions are in milimeters.	Please allow the following for stainless steel bends in a 10mm V:			
REVISION:		Tolerance: ±0.5 Angular: ±0.5 PD = Paper Down	Steel Push Through Value 0.8MM S/S = 0.92MM 0.9MM S/S = 0.92MM			
CREATION DATE: 08/06/2015		PU = Paper Up BD = Burs Down BU = Burs Up No allowance has been made on	1.2MM S/S = 1.27MM 1.5MM S/S = 1.45MM 2 MM S/S = 1.74MM For any other materials or V sizes please			
LAST UPD	ATED: 27/02/2023	the drawing for push through values.	see the A	mada Handbook		

PARRY	
Built for purpose	

		5			
PRODUCT:		DRAWN:	StefanL		Ur di
	G: N/A	REVISION:	: 1		Ai Pl
DWG LOCATION: I:\1 PRODUCT RANGE\FLEXI-BAR\Glasswash Station\400\		CREATION	I DATE:	08/06/2015	PL BE BL
COPYRIGHT (C.) PARRY CATERING EQUIPMENT (MIDLANDS) LTD		LAST UPD	ATED:	27/02/2023	th