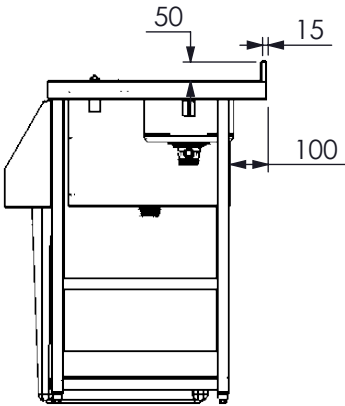
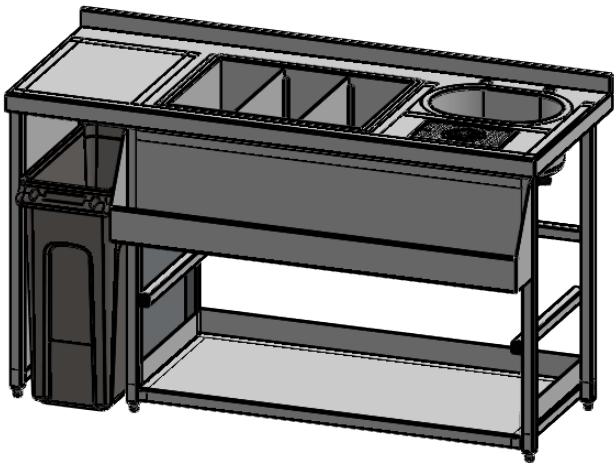
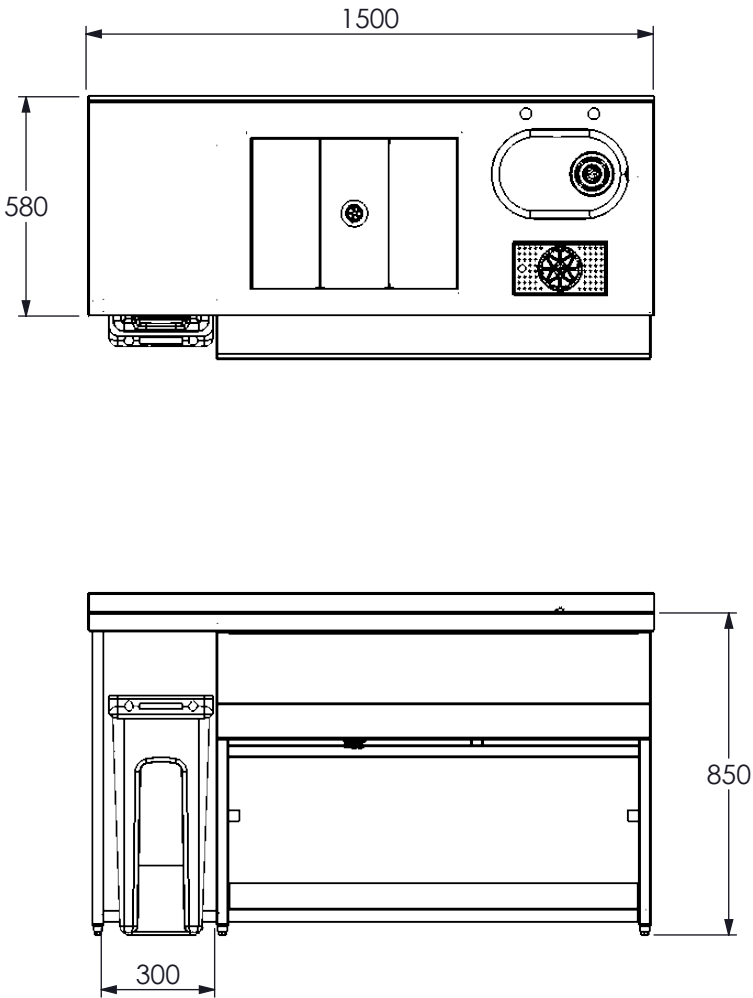


# MB-CSV15 Assembly



REV	DESCRIPTION	DATE
1		
2		
3		
4		
5		



**PRODUCT:**  
**PART NAME:** FB-CSV15 Assembly  
**CONFIG:** N/A  
**DWG LOCATION:** I:\1 PRODUCT RANGE\FLEXI-BAR\Cocktail Station Bin Void\Cocktail Station with Bin Void 1500\  
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**DRAWN:** StefanL  
**REVISION:** 1  
**CREATION DATE:** 20/02/2023  
**LAST UPDATED:** 27/02/2023

Unless otherwise specified dimensions are in millimeters.  
Tolerance:  $\pm 0.5$   
Angular:  $\pm 0.5$   
PD = Paper Down  
PU = Paper Up  
BD = Burrs Down  
BU = Burrs Up  
No allowance has been made on the drawing for push through values.

Please allow the following for stainless steel bends in a 10mm V:  
Steel Push Through Value  
0.8MM S/S = 0.92MM  
0.9MM S/S = 0.92MM  
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 see the Amada Handbook