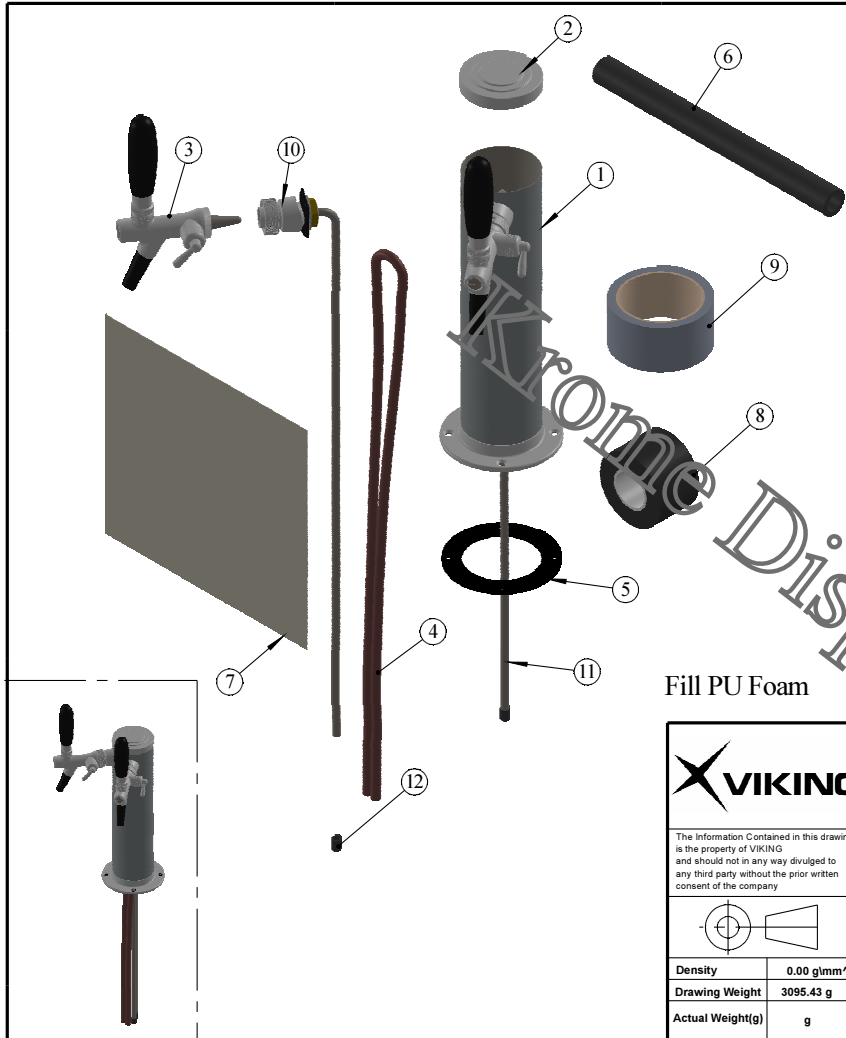




ItemNo.	Part No.	Part Name	Qty.
1	C274.01	3" Tower Pipe Double Faucet	1
2	C507	3" Tower Cap Assembly	1
3	C726.50	Flow Control Beer Faucet (Brass) Sub Assembly for 7 mm Bore Shank	2
4	C565.02	Recircular Pipe For Tower	1
5	C173.07	3" Base Rubber Washer	1
6	C927	EPE Foam Tube 1 Feet	1
7	C173.06	3" Pipe Outer Litilon Foam	1
8	C036 - 10	Scapa Tape use 10 Feet	1
9	C978-10	Aluminium Foil Tape 10 Feet	1
10	C1275.01	European Tap Column Shank Assembly- 35mm with Small Bend SS Pipe	1
11	C1275.02	European Tap Column Shank Assembly- 35mm with Large Bend SS Pipe	1
12	C1008.06	Cap For SS Pipe	2

Last Revision 1

Fill PU Foam

	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS				DIMENSIONS		Tolerance Dimension						
	SURFACE FINISH LIMIT: TOLERANCES: LINEAR: ANGULAR: Deburr Sharp Edges**												
			ALL DIM. IN M.M.		H-D		0.00 +0.00 +0.00 +0.00 +0.00 +0.00		+0.00 +0.00 +0.00 +0.00 +0.00 +0.00				
			* - IMPORTANT		D-D		0.00 +0.00 +0.00 +0.00 +0.00 +0.00		+0.00 +0.00 +0.00 +0.00 +0.00 +0.00				
The Information Contained in this drawing is the property of VIKING and should not in any way divulged to any third party without the prior written consent of the company		DRAWN BY :Designer3		MATERIAL		SURFACE AREA 749625.57 mm ²		VOLUME 968678.30mm ³		REVISION :01		FINISH :	
		DATE :01/02/2016		SURFACE AREA									
		CHKD BY :kamlesh		VOLUME		PART NO. C1275							
		DATE :01/02/2016		REVISION									
		APPD. BY :kamlesh		FINISH									
		DATE :01/02/2016											
Density 0.00 g/mm ³													
Drawing Weight 3095.43 g		TITLE		3" SS Polished Double Tower with Flow Control									
Actual Weight(g) g				Faucet and Recirculation Loop + Technology									