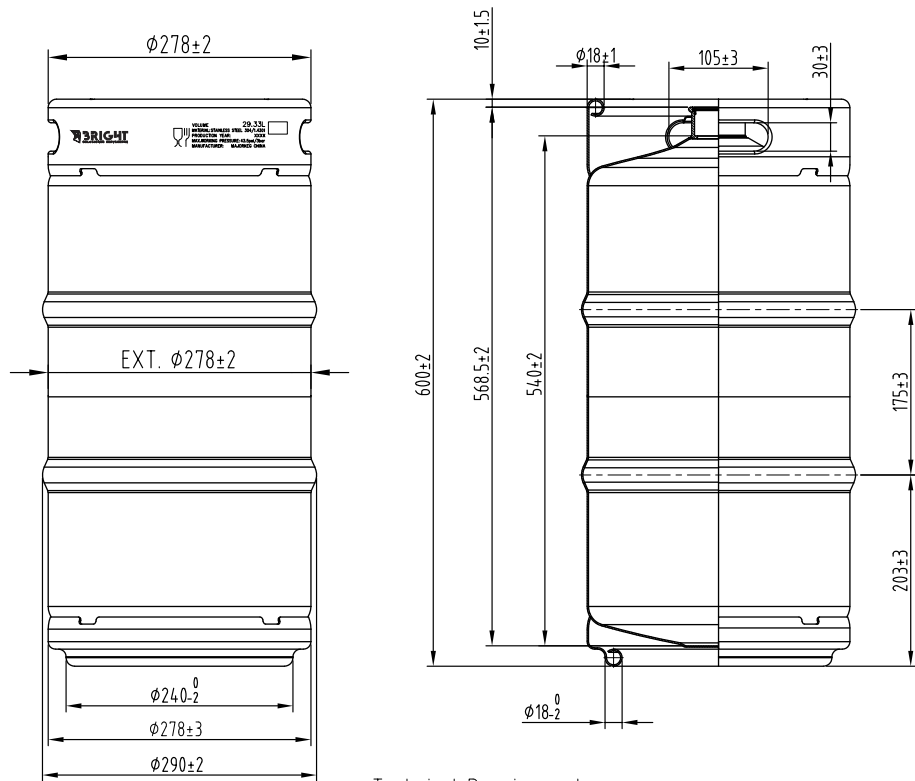




Technical Requirements

No.	Item	Technical Data				Confirm
1	Material	Top Chimb	AISI SS304	2.0±0.2mm	950-1050N/mm ²	
		Bottom Chimb	AISI SS304	2.0±0.2mm	650-750N/mm ²	
		Body	AISI SS304	1.5±0.1mm	580-700N/mm ²	
2	Marking	LOGO	YES	Laser Etched	The details please see dimension (A)	
		Essential information of the keg	YES	Stamp	The details please see dimension (B)	
		Container Number	NO			
3	Top Dome Lettering	Top Dome: Government Warning	NO		The details please see dimension (D)	
4	Colour Band	Colour Band	NO			
5	Safety Device	Burst Disc	NO		The details please see dimension (F)	
6	Neck	Material	AISI SS304	Type	2"-14TPI	
7	Extractor tube/Spear	Brand	Micro Matic			
		Type	RS-GS 14TPI(With Lock) 714-007			
8	Internal and external finish		Pickled and Passivated			

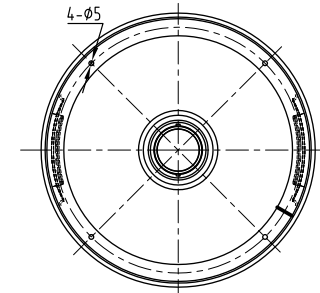
Notes:

- 1.Capacity: 29.81L±0.2L
- 2.Weight: 8.3kg±5% (Excluding the spear)
- 3.Working pressure: 3.0bar, testing pressure: 6.3bar;
- 4.Remove all burrs,sharp edges and swarf.

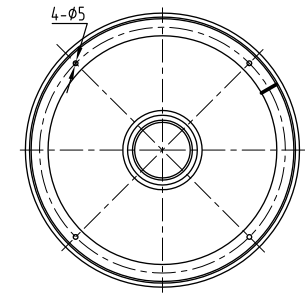
Drawing Approval:

Signature: _____

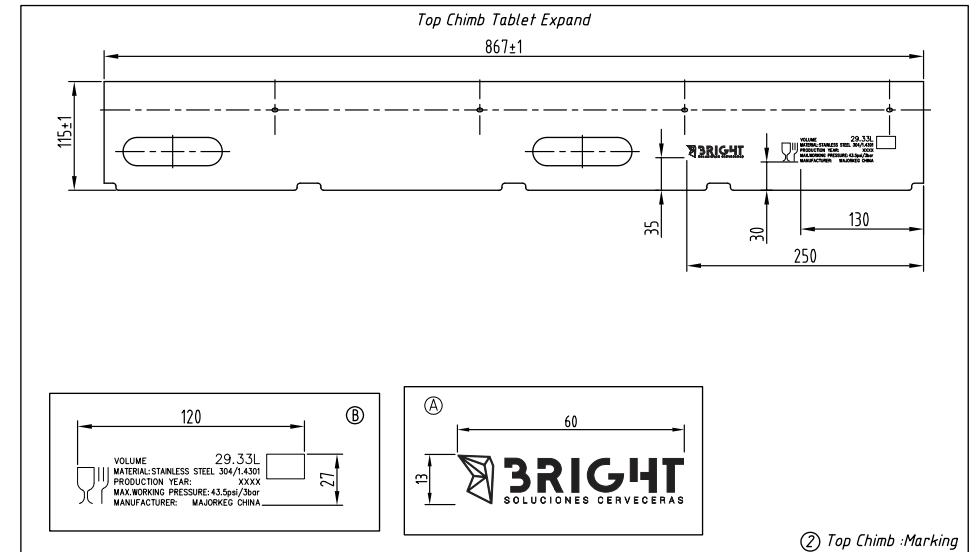
Date: _____



(D) Keg Top Dome Lettering
Stamp Government Warning:NO



(F) Keg Bottom Burst Disc:NO



(2) Top Chimb :Marking

ITEM	AMENDMENTS	SIGNATURE	DATE	Material:	Total: 1 Pages	Page 1
Design By	Checked By	Approved By	Projection:	Unit:mm	Weight: 8.3kg	
John Chen			Title: Keg USA 1/4 Barrel	Ref: MJ.ST.U1/4.BRIGHT.00.02	Scale:1:8	
06/14/2019			(Stackable)		Rev: A	