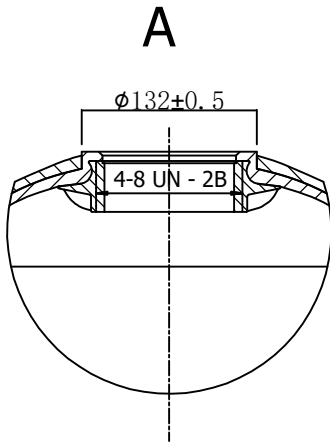
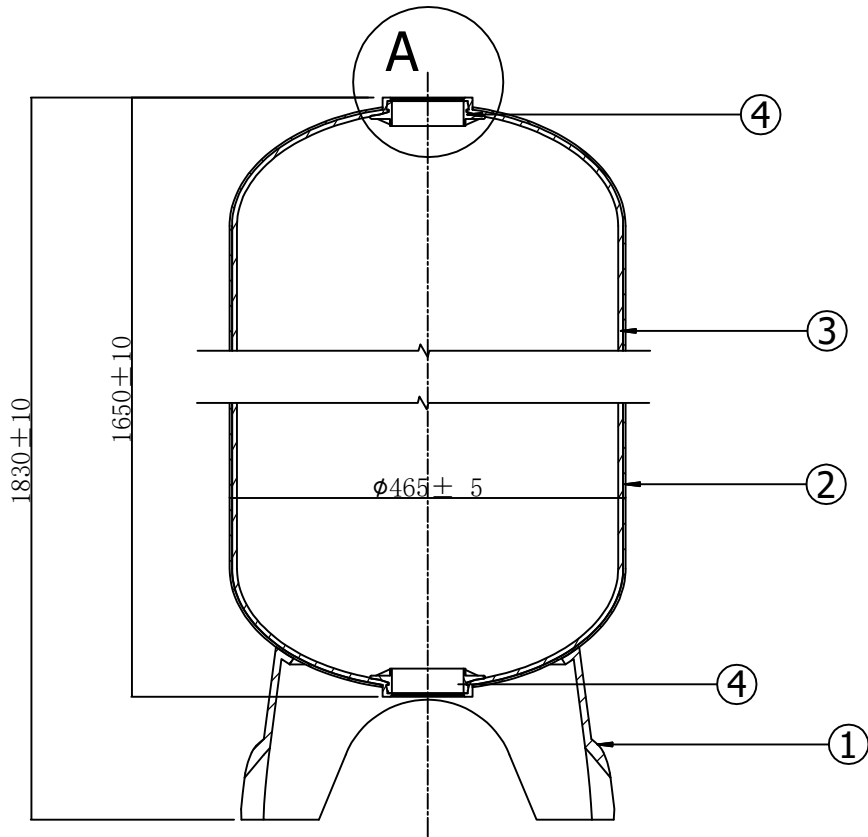
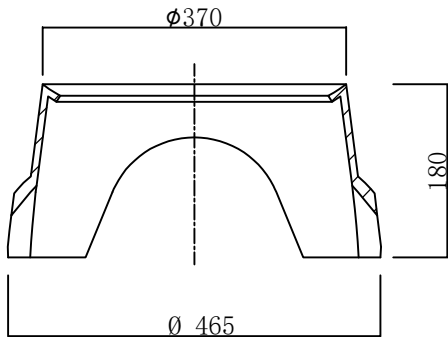
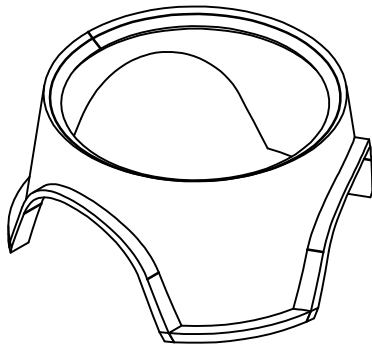


| Name           | Height  | Vol  | Weight |
|----------------|---------|------|--------|
| JM-H-1865-4T4B | 1830 mm | 249L |        |



- NOTES:
1. Inner shell - Polyethylene (PE) seamless one-piece tank liner
  2. Outer shell - Continuous strands of fiber-glass with high strength epoxy resin
  3. Bottom base - FRP reinforced tripod base
  4. Opening - 4 inch thread opening
  5. Tanks meet all applicable specification of NSF/ANSI 044 standard
  6. Operating Specifications:  
Maximum Working Pressure : 150 PSI (1.0MPa)  
Temperature :1-49 C (34-120 F )  
Maximum Vacuum:127mm Hg(5"Hg)
  7. Liner inspection  
No more than 20 internal 、 external blemishes、 burnt debris  
No internal 、 external blemishes、 burnt debris larger than 5 \*5 mm
  8. Surface finish
  9. Surface to be free of resin, glass,nicks,barbed filament
  10. Tank to be bonded to base
  11. The base to be level correction
  12. Top and bottom opening to be parallel,top opening to be parallel with the base



| 4   | 4"-8UN     | 2     | PPO      |        |
|-----|------------|-------|----------|--------|
| 3   | Linner     | 1     | PE       |        |
| 2   | OuterShell | 1     | FRP      |        |
| 1   | Base       | 1     | SMC      |        |
| NO. | NAME       | COUNT | MATERIAL | REMARK |

Subsidiary Column

|    |     |      |       |    |    |                                              |        |    |
|----|-----|------|-------|----|----|----------------------------------------------|--------|----|
|    |     |      |       |    |    | Jieming International Trading FZCO<br>Ewater |        |    |
| 标记 | 处数  | 分区   | 更改文件号 | 签名 | 日期 |                                              |        |    |
| 设计 |     |      | 标准化   |    |    | 阶段标记                                         | 重量(Kg) | 比例 |
| 审核 | 检测人 | 检测日期 |       |    |    | JM-H-1865-4T4B                               |        |    |
|    |     |      |       |    |    | 本图尺寸均以mm计，图中尺寸请勿量取。                          |        |    |