

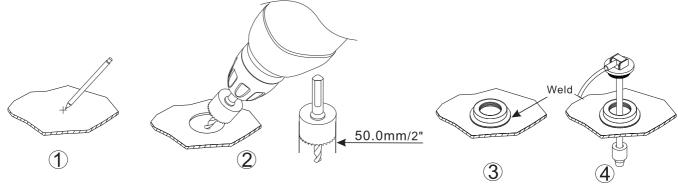
S3 MOUNTING INSTRUCTIONS

II. Assemble by flange, applicable to metal (e.g. iron, Alum, SS) tank with thin wall

Preparation:

1. Tool: 50.0 mm/2" opener, pencil, electric hand drill.

2. Empty tank, clean tank with water, keep filler open.

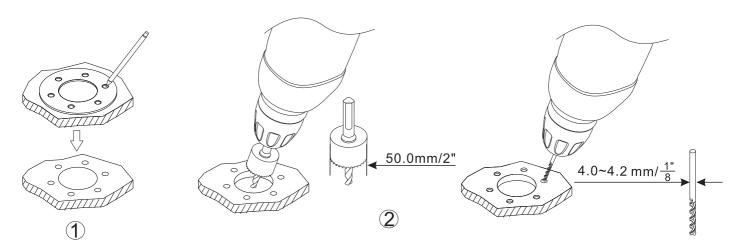


- $\textcircled{\scriptsize 1}$ Draw a "cross" in the required open area by pencil in tank
- 2 Drill hole with 50mm/2" opener
- 3 Set flange in middle of the hole and weld into tank
- 4 Twist O-ring into flange, done.

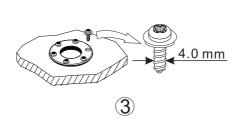
III. Assemble by auto-screw, applicable to plastic tank

Preparation:

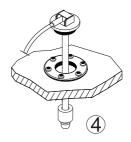
- 1. Tool: $4.0 \sim 4.2 \text{ mm}/\frac{1}{8}$ drill, 50.0 mm/2" opener, pencil, electric hand drill.
- 2. Empty tank, clean tank with water, keep filler open.



- $\ensuremath{\textcircled{1}}$ Draw the required holes by pencil per gasket's shape in tank
- ② Drill hole with 50mm/2" opener by 4.0 mm and 4.2mm's/ $\frac{1}{8}$ drill, separately
- ③ Use tapping screw+gasket to set flange into tank per "star pattern" method
- 4 Twist O-ring into flange, done.



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