# PREVOST

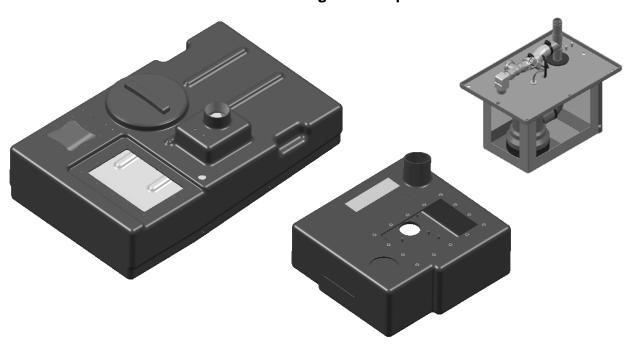
# Instruction Sheet

IS-11135

# PUMP FLANGE MODIFICATION FOR INSTALLATION ON NEW WASTE WATER TANK 406550 or 406551. H SERIES

Installation of new waste water tank requires drilling pump flange.

New tank has a tighter bolt pattern.



#### **MATERIAL**

Kit #406620 includes the following parts:

Part No.	Description	Qty
406550	Auxiliary waste water tank	1
406552	Gasket	1
502573	Washer 6mm SS	6
5001181	Bolt M6 x1.0 x 12mm SS	6
IS-11135	Instruction Sheet	1
FI-11135	Feuille d'instructions	1

#### Kit #406621 includes the following parts:

Part No.	Description	Qty
406551	Waste water tank	1
406552	Gasket	1
502573	Washer 6mm SS	6
5001181	Bolt M6 x1.0 x 12mm SS	6
IS-11135	Instruction Sheet	1
FI-11135	Feuille d'instructions	1

#### NOTE

Material can be obtained through regular channels.

#### **PROCEDURE**



## **DANGER**

Park vehicle safely, apply parking brake, stop engine and set battery master switch(es) to the OFF position prior to working on the vehicle.

- 1. Disconnect all hoses going to the pump.
- 2. Remove existing pump.
- 3. Keep all mounting flange bolts and washers for reuse.
- 4. Turn the pump upside down. Install gasket on mating face of flange. Use corner holes to position gasket.

Mark new hole locations.

Confirm hole layout with supplied drilling pattern.

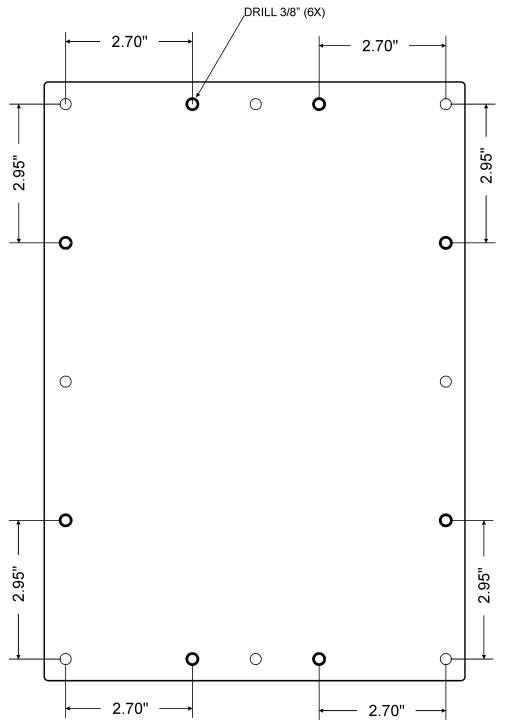
Drill 3/8" dia. holes in pump flange (6X).

- 5. Deburr sharp edges.
- 6. Install on new waste water tank using hardware reserved previously and supplied additional hardware.
- 7. Reconnect all hoses
- 8. Inspect for any leaks.

# FLANGE DRILLING PATTERN, DIMENSIONS TO EXISTING HOLES

Not to scale.

Use supplied gasket for drilling template and confirm layout with dimensions shown below.



## **PARTS / WASTE DISPOSAL**

Discard waste according to applicable environmental regulations (Municipal/State[Prov.]/ Federal)