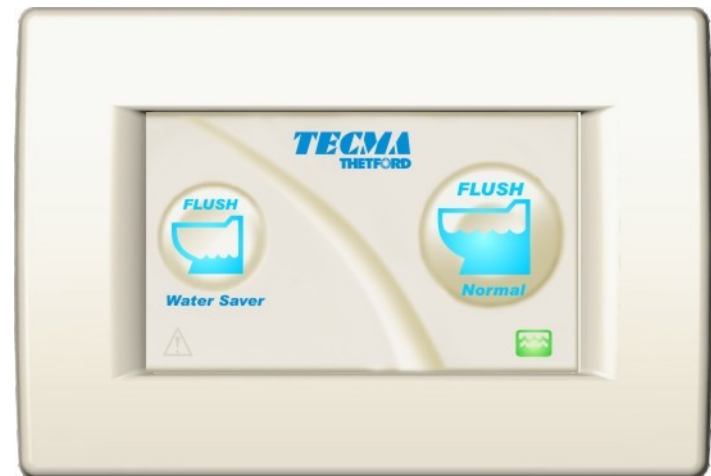


New Wall Switch and Controller For RV Tecma Silence Plus



Features/Benefits Of New RV Switch

- 2 Flush Modes – Water Saving Flush & Normal Flush
- Includes Tank Sensors With Each Toilet (Mid & Full)
 - Disables Flush When Tank Full, Prevents Overfilling Tank
 - Provides User Friendly L.E.D. Indicator On Switch For Fullness Of Holding Tank
- Water Refill Programmability With Buttons (Dial On Back Is Eliminated)
 - Customer Can More Easily Adjust Water Refill Level
- Longer Wire Length - 12' From Switch to Toilet
- Smaller Cutout and Thinner Profile Allows More Flexibility For Wall Placement

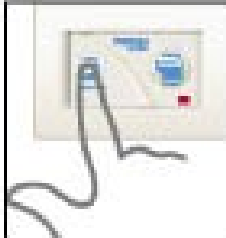
Use Instruction Label

TECMA by **THETFORD**

RV Operation

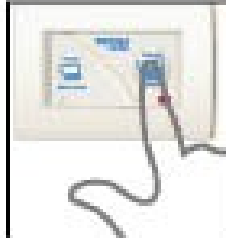
Water Saver Flush

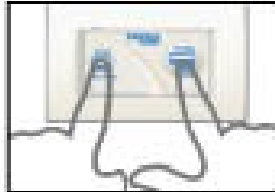
Press and release to flush liquids



Normal Flush

Press and release to flush solids and toilet paper



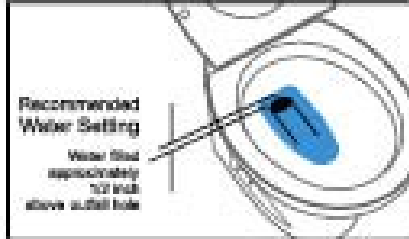


Empty Bowl

Press both buttons *simultaneously* and release to empty bowl and leave it dry for travel. Press either button once to return to normal use.

Programming Water Level

Press both buttons simultaneously and hold. LED's will flash indicating you're in Program Mode. As water enters bowl, release fingers from buttons to set level of standing water in bowl. After changing water source, resetting water level may be necessary.



Recommended Water Setting
Water filled approximately 1/2 inch above outlet hole

See Owner's Manual for important Holding Tank Level Sensor information

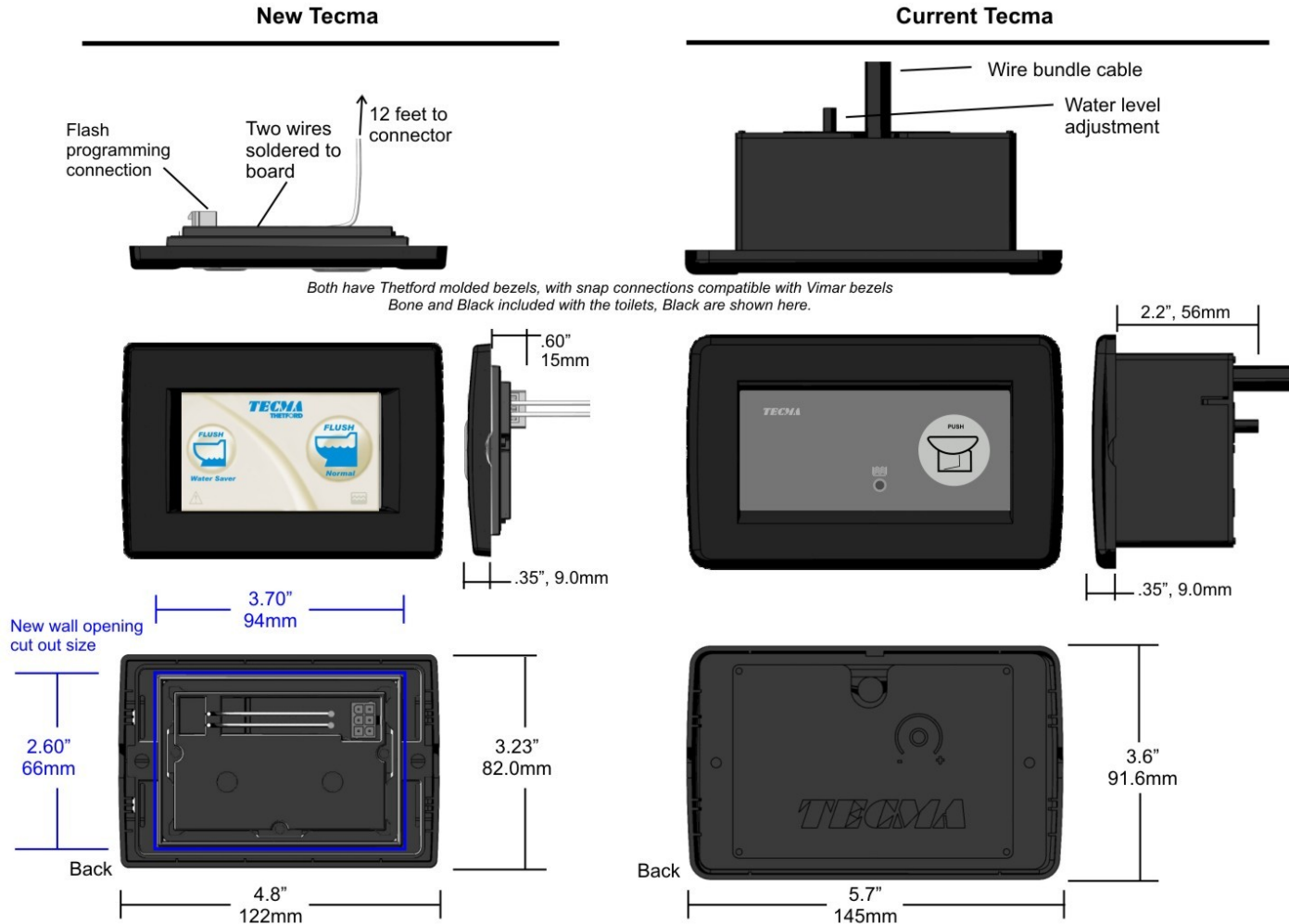
*This label will be affixed to the underside of the seat cover.

Wall Switch Dimensions

New Tecma Controller & Wall Switch

5 Jan 06

Wall Switch Comparison

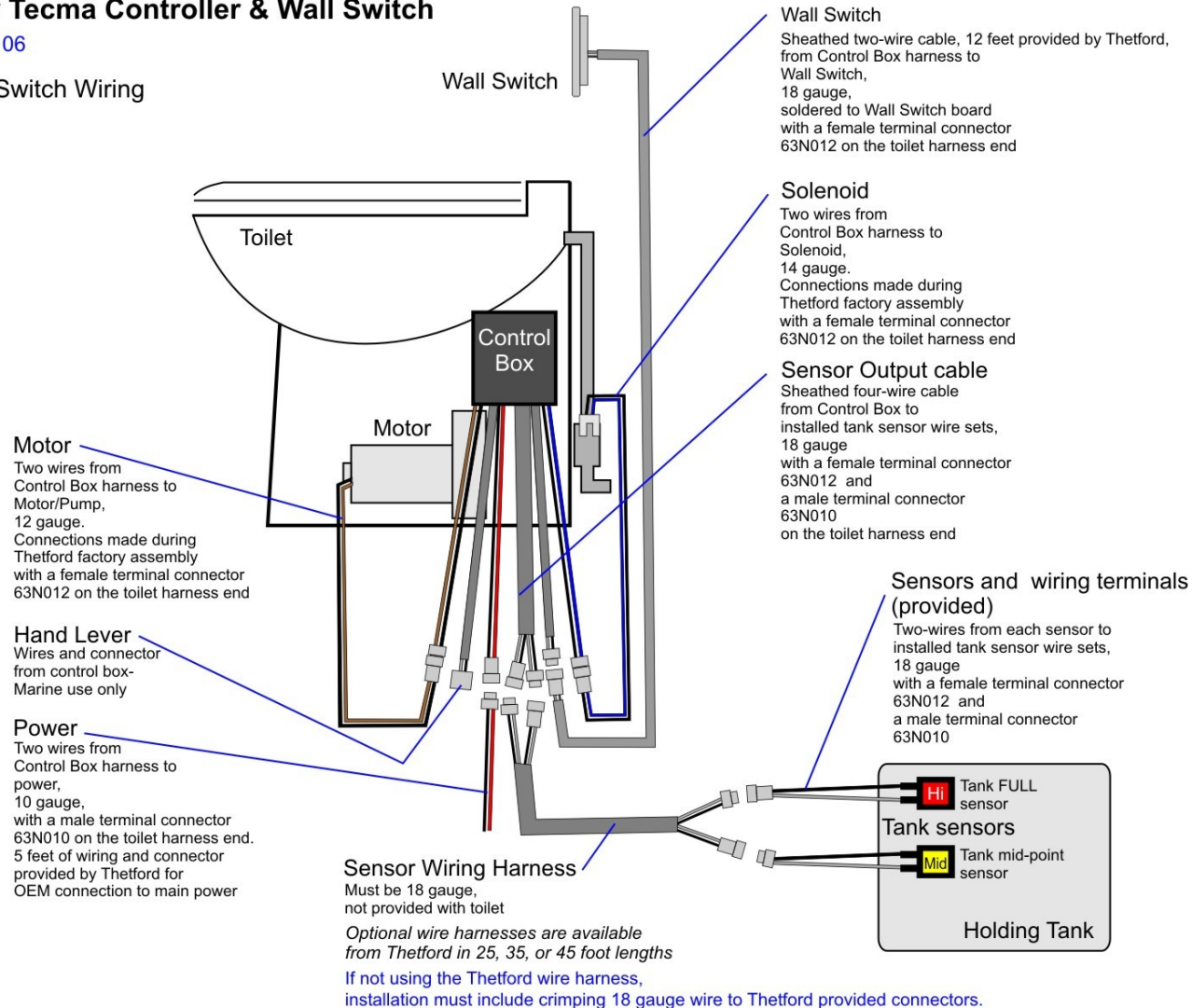


New Tecma Wiring Diagram

New Tecma Controller & Wall Switch

5 Jan 06

Wall Switch Wiring

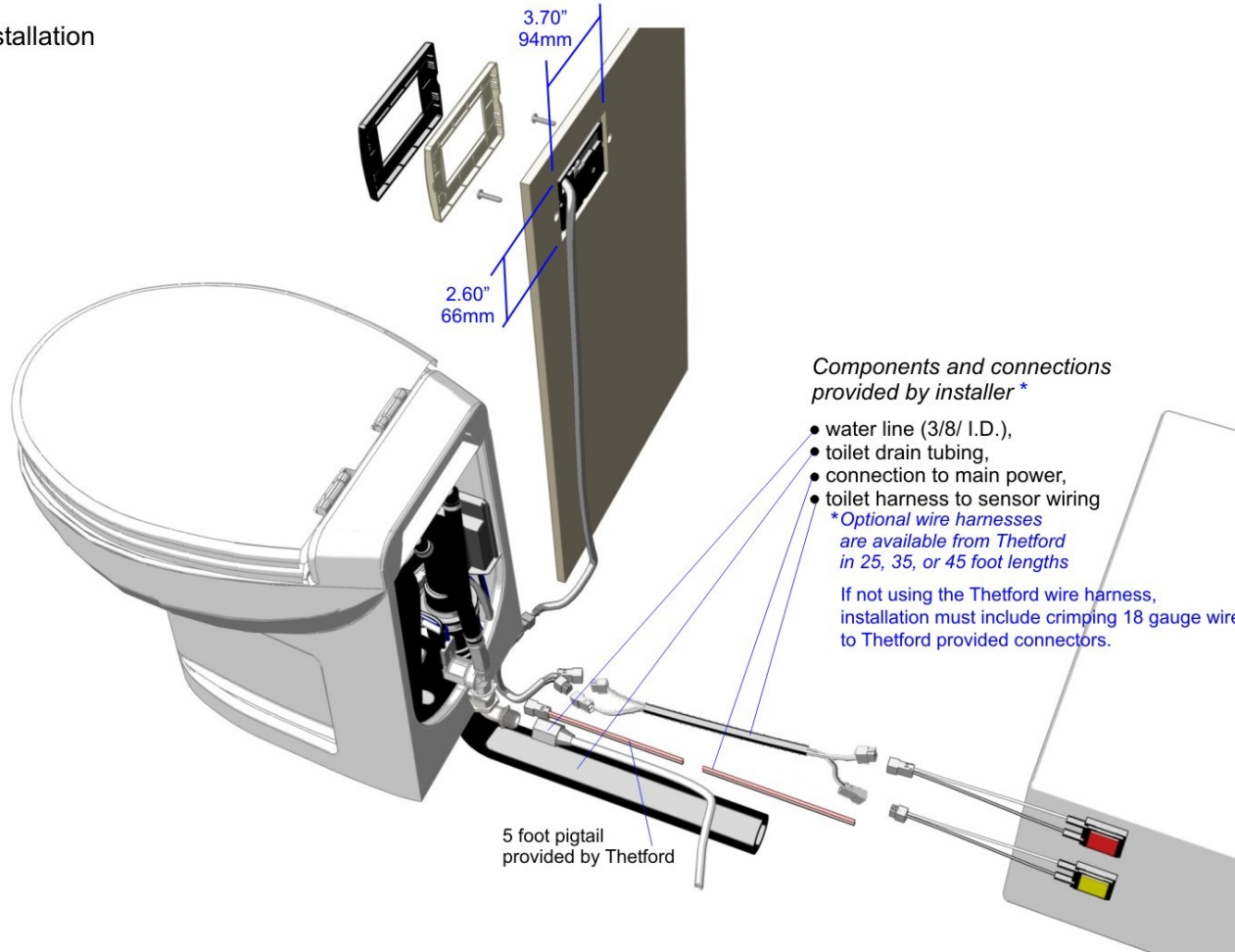


New Tecma Plumbing & Power

New Tecma Controller & Wall Switch

5 Jan 06

Installation



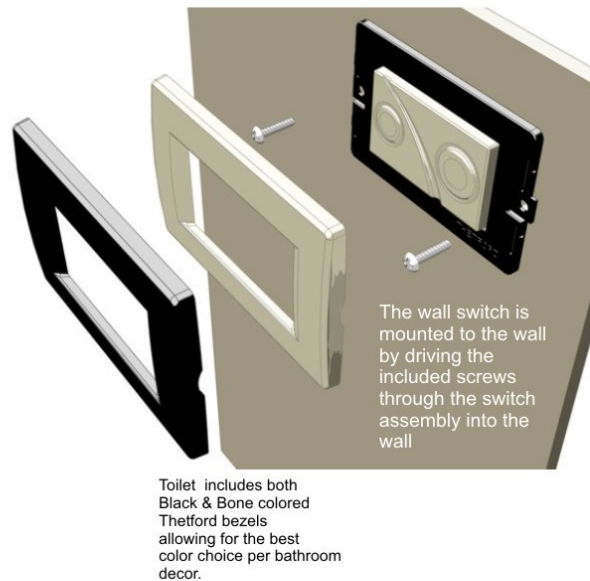
Sensor Installation

New Tecma Controller & Wall Switch

5 Jan 06

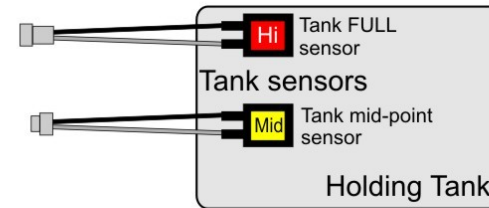
4

Bezel and Tank Sensors

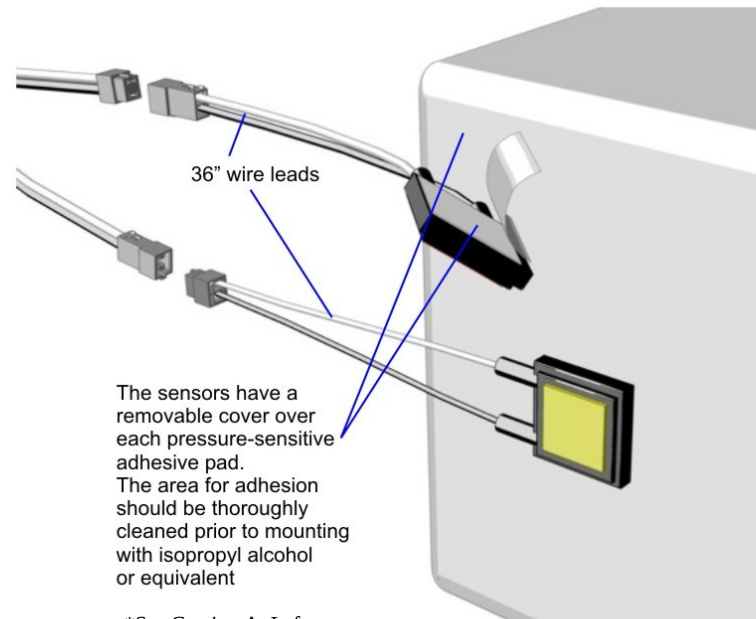


CAUTION:

For the tank sensors to operate properly, do not install anything within 1 inch of the sensors or allow anything to hang within 1 inch of the sensors that may induce false sensing. This includes wood, metal, electrical wires, metallic tape or other objects.



The Red labeled sensor is set at the highest point on the tank for the tank's capacity, or where the installer wants the Tank Full indication to be;
 The Yellow labeled sensor is set at a mid-point in the tank's capacity



*See Caution At Left

Revised Sept. 20, 2007



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