

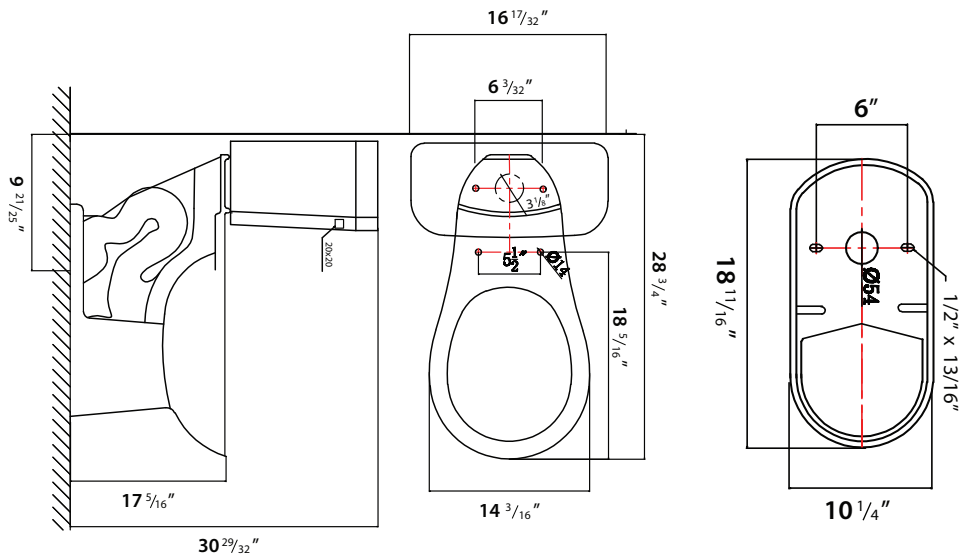
ADA 17" HIGH, 10" ROUGH-IN ELONGATED TOILET | WHITE



| PART # | MODEL # | DESCRIPTION | SKID QTY. | PRODUCT |
|--|-------------|---|-----------|---------|
| ADA 10" ROUGH-IN ELONGATED TOILET | | | | |
| H49245 | HPAETB10128 | 10" ROUGH ADA 17" HIGH HYDRAPRO ELONGATED TOILET BOWL (WHITE) | 18 | |
| H49236 | HPTT128 | 1.28 GPF TOILET TANK LEFT HAND CHROME TRIP (WHITE) | 30 | |
| H49235 | HPTTR128 | 1.28 GPF TOILET TANK RIGHT HAND CHROME TRIP (WHITE) | 30 | |

PRODUCT DETAILS

- Elongated Toilet Bowl
- 17" High • White
- 1.28gpf / 4.8 Lpf
- 10" Rough in
- 3" Anti-Siphon Flush Valve
- 2-1/8" Fully Glazed Trap
- Flushes 1000 Grams
- UPC Approved
- ADA Approved
- Watersense Approved



JOB NAME:

JOB LOCATION:

CONTRACTOR:

DATE:

ENGINEER APPROVAL:

DATE:

ITEM TAG:

PART NUMBER:

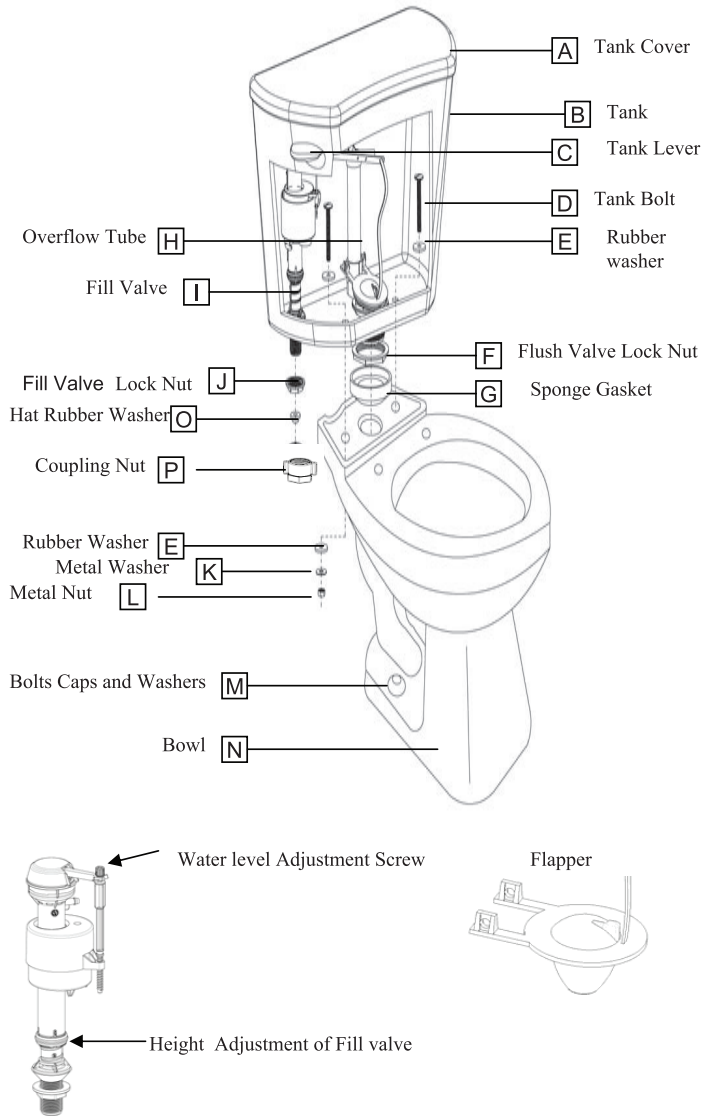


Listed by IAPMO® as meeting the applicable requirements of the Uniform Plumbing Code®, International Plumbing Code®, and National Plumbing Code of Canada.



Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards.

ADA 17" HIGH 1.28 GPF ELONGATED TOILET | WHITE



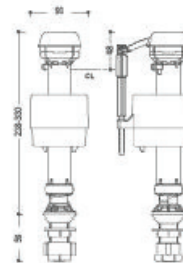
DIRECTIONS FOR TANK-TO-BOWL ASSEMBLY

This water closet has been designed for easy installation. Conventional fittings have been used throughout so that the working parts and operation of this assembly may be easily understood.

1. Before assembling tank (B) to bowl (N), check tightness of fill valve lock nut (J) and flush valve lock nut (F).
2. Assemble sponge gasket (G) to flush valve shank so that flush valve lock nut (F) is enclosed in recess, making sure that the entire surface of the sponge gasket is in contact with the tank bottom.
3. Assemble tank bolts (D) in tank with rubber washers (E) and metal washers (K) and metal nuts (L). Metal nuts (L) should be tightened sufficiently to compress metal washers (K) and insure water seal.
4. Place tank assembly in position. All parts are supplied. USE NO PUTTY. Fill valve lock nut (J) are tightened by hand sufficiently to prevent rocking.
5. Plastic bolt caps and washers (M) are provided to be used as indicated in the illustration.
6. The coupling nut (P) and hat rubber washer (O) is provided to connect the water supply line to the fill valve. USE NO PIPE DOPE! HAND TIGHTEN ONLY! OVERTIGHTENING MAY SPLIT THE FILL VALVE AND WILL VOID THE WARRANTY!
7. Adjust water lever in tank by adjusting water level screw.
8. Make sure refill tube is inserted into overflow tube (H).
9. Check action and nut tightness of tank lever (C). Also, check looseness of chain (*there should be slight slack in chain when at rest*) and seal of flush valve flapper.

DO NOT EXPOSE PLASTIC TRIM PARTS TO STRONG OXIDIZING AGENTS, CHLORINE, OR ACID LEVELS OF LOWER THAN 5.0 PH. **SOME BOWL/TILE CLEANERS CONTAIN SUCH AGENTS.**

TANK TYPE BOWL CLEANERS CAN CAUSE TANK COMPONENT FAILURE AND DAMAGE. OUR WARRANTY EXCLUDES SUCH FAILURES.



TANK COMES STANDARD WITH
**STAINLESS STEEL PIN
FILL VALVE**



MODEL #
220421