TOTO®

WT171M

DUOFIT® In-Wall Tank Unit, 1.6 GPF & 0.9 GPF

FEATURES

- Dual flush system, low consumption (1.6 GPF/6.0 LPF & 0.9 GPF/ 3.4 LPF)
- Adjustable 15"-19" mounting height
- Support up to 880 lbs
- Commercial 2" x 6" or optional residential installation with 2" x 4" wall studs with waste outlet kit
- 1-pc blow molded, insulated polyethylene tank to prevent leaks and sweating
- 2" x 6" Polyethylene outlet included
- Pre-plumbed for WASHLET®+ connection

MODELS

- WT171M - with copper supply line

Required Push Plates (Sold Separately)
- YT920 #MS - Matte Silver
  - #WH - White
  - YT930 #MS - Matte Silver
  - #WH - White
  - YT970 #SS - Stainless Steel
  - YT980 #SS - Stainless Steel

Compatible Outlets (Sold Separately)
- THU343   2" x 4" outlet HDPE & PVC
- THU335   2" x 6" outlet cast iron
- THU468   WASHLET connection kit

Compatible Toilet Bowl (Sold Separately)
- CT418F(G), Aquia® Wall-Hung Dual-Flush Toilet
- CT486FG, Maris® Wall-Hung Dual-Flush Toilet

PRODUCT SPECIFICATION

This universal height, high-efficiency, dual flushing, in-wall tank system toilet shall be 1.6 GPF & 0.9 GPF. Requires TOTO toilet model CT418F(G) or CT486FG. In-Wall tank system shall be TOTO Model WT171M_____.

CODES/STANDARDS

- Meets and exceeds
  - o   Carrier system: ASME A112.6.2
  - o   Tank trim: IAPMO PS50, CSA B125.3, ASSE1002
- Certifications: IAPMO(cUPC), *EPA Watersense, State of Massachusetts, City of Los Angeles, and others
- Code compliance: UPC, IPC, NSPC, NPC Canada, and others

*WaterSense certification only applies to WT171M when combined with either model CT418F(G) or CT486FG toilet bowls.

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DUOFIT® In-Wall Tank Unit, 1.6 GPF & 0.9 GPF

SPECIFICATIONS
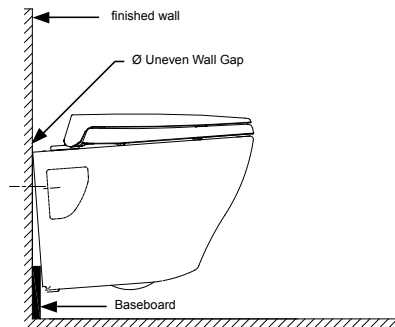
- Water Use   1.6 GPF & 0.9 GPF
                                (6.0 LPF & 3.4 LPF)
- Flush System   Dual-flush
- Min. Water Pressure   8 psi (static)
- Installation Height   15" to 19" (projected range)
- Warranty   One Year Limited Warranty
- Material   Various
- Shipping Weight   44 lbs
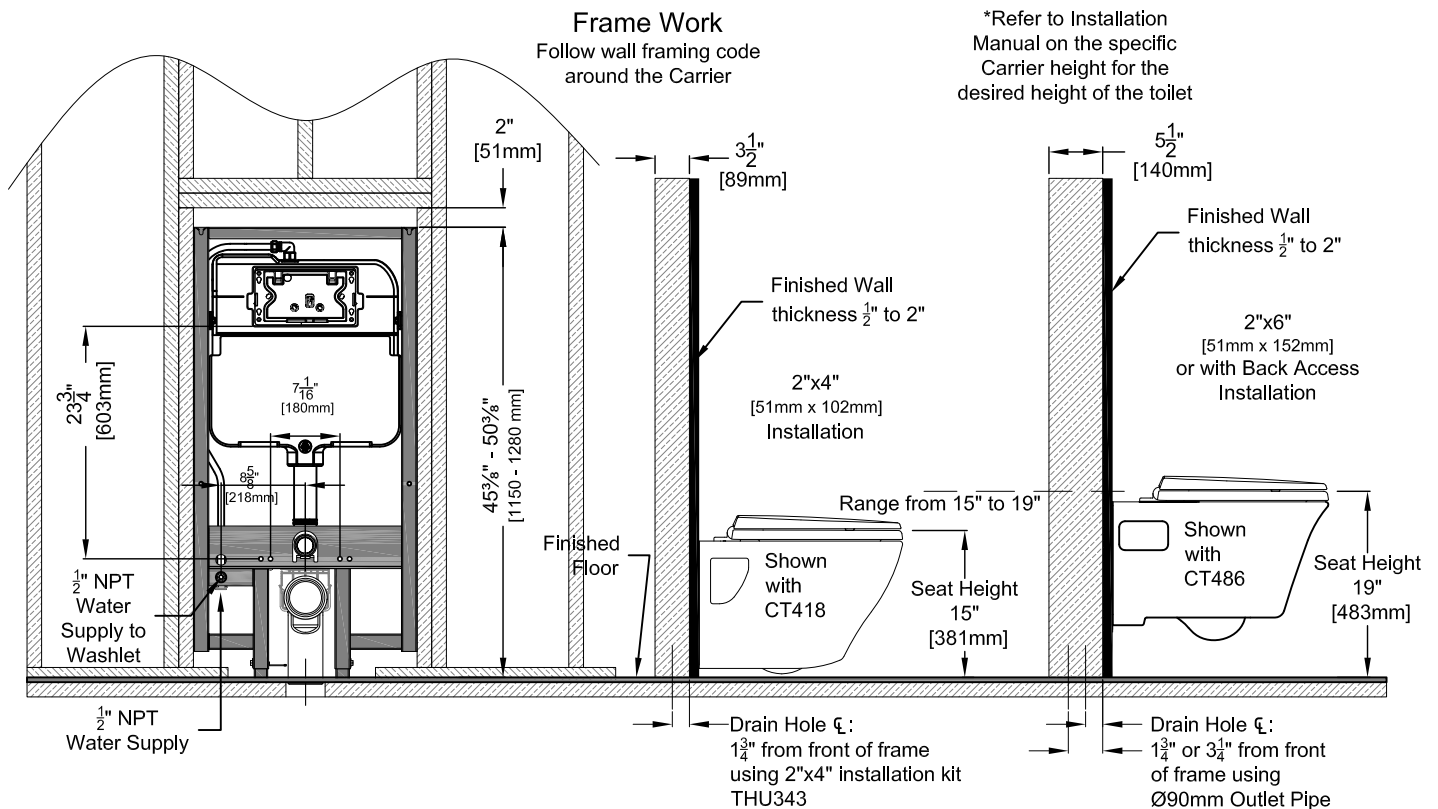- Shipping Dimensions   47"L x 26-1/2"W x 5-3/4"H

INSTALLATION NOTES

Adequate structural bracing is required.

INCORRECT INSTALLATION

DIMENSIONS