

# Barrington™

Pressure Lite® Toilet K-3652-RA

#### **Features**

- Vitreous china.
- Elongated bowl.
- Equipped with Sloan FLUSHMATE®— Sloan® Valve Company.
- Polished chrome trip lever.
- Rear outlet.
- 12" (305 mm) x 10" (254 mm) water area.
- 4" (102 mm) rough-in.
- Less seat and supply.
- 1.0 gpf (3.8 lpf).
- 31-1/2" (800 mm) x 21-1/4" (540 mm) x 29-1/4" (743 mm).

#### **Recommended Products/Accessories**

K-4636 Cachet® Quiet-Close™ Elongated Toilet Seat

K-5588 Purefresh® Elongated Toilet Seat

K-4108 C3®-230 elongated cleansing toilet seat

K-5420 Low-Profile Bolt Caps

#### **Included Components**

Product consists of:

K-4327 Toilet Bowl

K-4484-RA Toilet tank, 1.0 gpf

Additional Components:

Bolt cap accessory pack

Equipped with Sloan FLUSHMATE® - Sloan® Valve Company

Floor screws and bolt caps

Tank accessory pack

Tank cover

Trip lever





#### Codes/Standards

ASME A112.19.2/CSA B45.1 DOE - Energy Policy Act 1992 EPA WaterSense® California Energy Commission (CEC)

### KOHLER® One-Year Limited Warranty

See website for detailed warranty information.

#### **Available Colors/Finishes**

Color tiles intended for reference only.

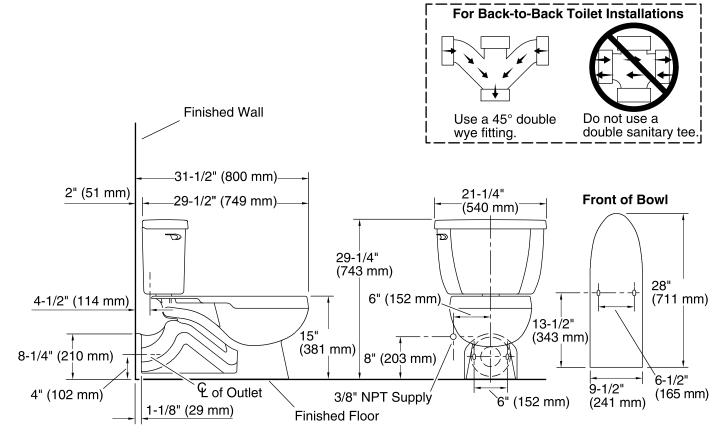
| Color | Code | Description  |
|-------|------|--------------|
|       | 0    | White        |
|       | 96   | Biscuit      |
|       | 47   | Almond       |
| 415   | 7    | Black Black™ |





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#### **Technical Information**

All product dimensions are nominal.

Toilet type: Two-piece, Floor-mount

Waste Outlet: Wall
Bowl shape: Elongated

Flush type: Pressure Assisted

Trap passageway: 2-1/4" (57 mm)

Water Consumption

Full: 1 gpf (3.8 lpf)

Water surface size: 12" x 10" (305 mm x 254 mm)

Rim to water surface: 7" (178 mm)

Rough-in: 4" (102 mm)

Seat-mounting holes: 5-1/2" (140 mm)

## **Fixture Supply Requirements**

Min static pressure: 35 psi (241.3 kPa) Max static pressure: 80 psi (551.6 kPa)

#### **Notes**

Install this product according to the installation instructions.

For back-to-back toilet installations: Use only a 45° double wye fitting.



