

BOCCHI

LAVITA 40

Lavatory



- [Optional] Fireclay console legs (1169-XXX-0320)
Available colors: White (001), Matte White (002), Black (005), Matte Black (004), Matte Gold (403), Platinum (401)



- [Optional] Metal console legs (3930 0001X) Available colors:
3930 0001S = Brushed Nickel
3930 0001F = Matte Black
3930 0001G = Matte Gold

Product Code

1168-XXX-0127

FEATURES

- Fine fireclay construction
- 8" Faucet setting
- May be used with fireclay console legs (1169-XXX-0320) or metal console legs (3930 0001X) legs sold separately
- With overflow
- Includes mounting hardware

Standard Color

White (001), Biscuit (014)

Premium Colors

Matte White (002), Matte Black (004), Black (005)

DIMENSIONS

NOMINAL DIMENSIONS

39.57" x 19.69" x 33.46" tall with fireclay legs
(1005 x 500 x 850 mm)

COMPONENTS INCLUDED THE BOX

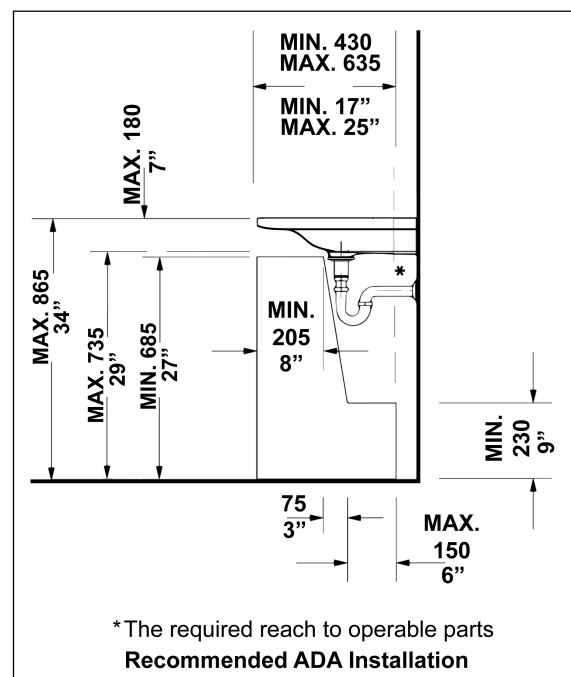
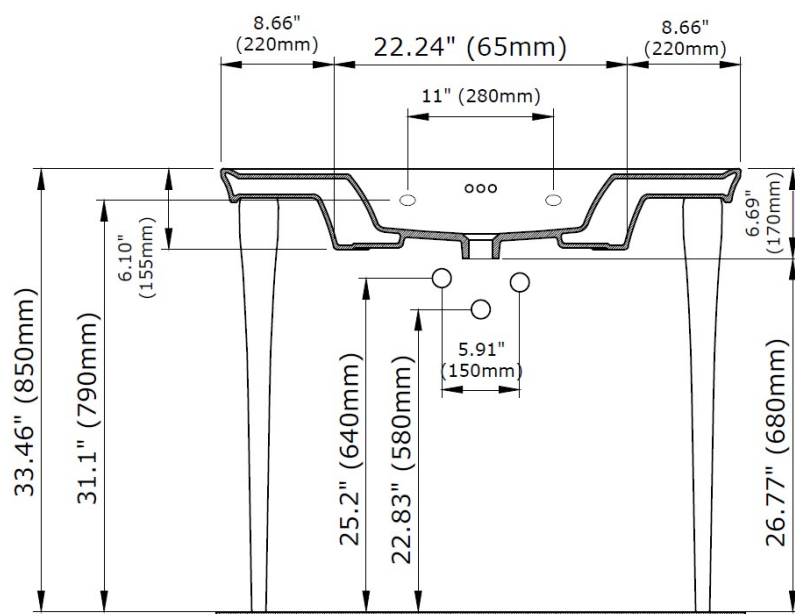
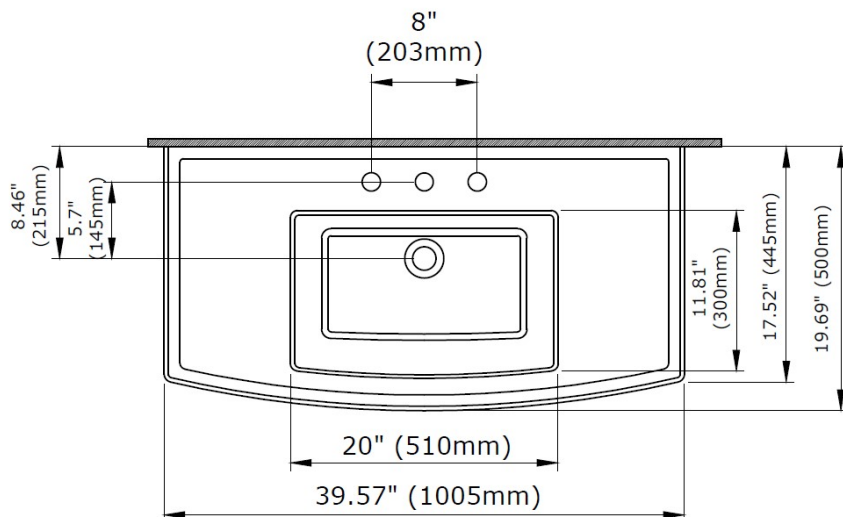
Wall-mounting hardware (requires proper reinforcement in wall)

STANDARDS/CERTIFICATIONS

Meet or Exceeds ASME A112.19.2 / CSA B45.1
All applicable US Federal and State material regulations
ADA
ICC/ANSI A117.1
CSA B651
IAPMO Certification

OPTIONAL ACCESSORY

(SOLD SEPARATELY / IS NOT REQUIRED)
1219-XXX Pop-up drain and color-matched color



Meets the Americans with Disabilities Act Guidelines and ANSI A117.1 Requirements for Accessible and Usable Building Facilities-Check Local Codes

NOTES:

Refer to installation instructions supplied with bathroom sink for wall mount, countertop or console leg installations.

Due to the fireclay process, dimensions may vary. Please use the actual sink that you will be installing in order to determine the cutout dimensions for countertop installation.

CAUTION: Sink is heavy! Installer must provide adequate reinforcement for all load-bearing supports in accordance with installation instructions supplied with bathroom sink. Metal Console legs are optional and not designed to be load-bearing, proper wall reinforcement is still required.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerance established by ANSI standards. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.