

MOEN 摩恩

Specifications

描述

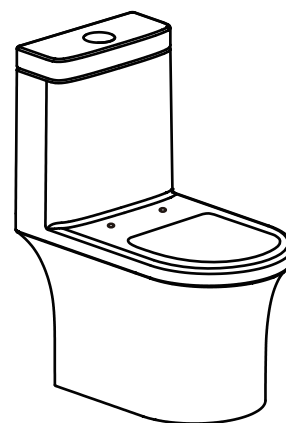
- 产品规格: L:650 × W:385 × H:765 (mm)
- 材质: 瓷质
- 冲水方式: 喷射虹吸
- 冲水类型: 双冲水
- 水效等级: 2级
- 平均用水量: 4.4L (半冲用水量: 3.8L, 全冲用水量: 5.5L)
- 釉面类型: 普通
- 推荐工作压力: 0.05MPa (动压) - 0.75MPa (静压)
- 推荐盖板型号: SW9112

执行标准

- GB/T 6952-2015 《卫生陶瓷》

注意: 当选择角阀和软管时, 请使用推荐或咨询摩恩经销商或拨打摩恩热线。

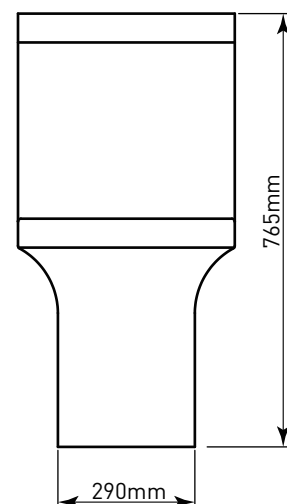
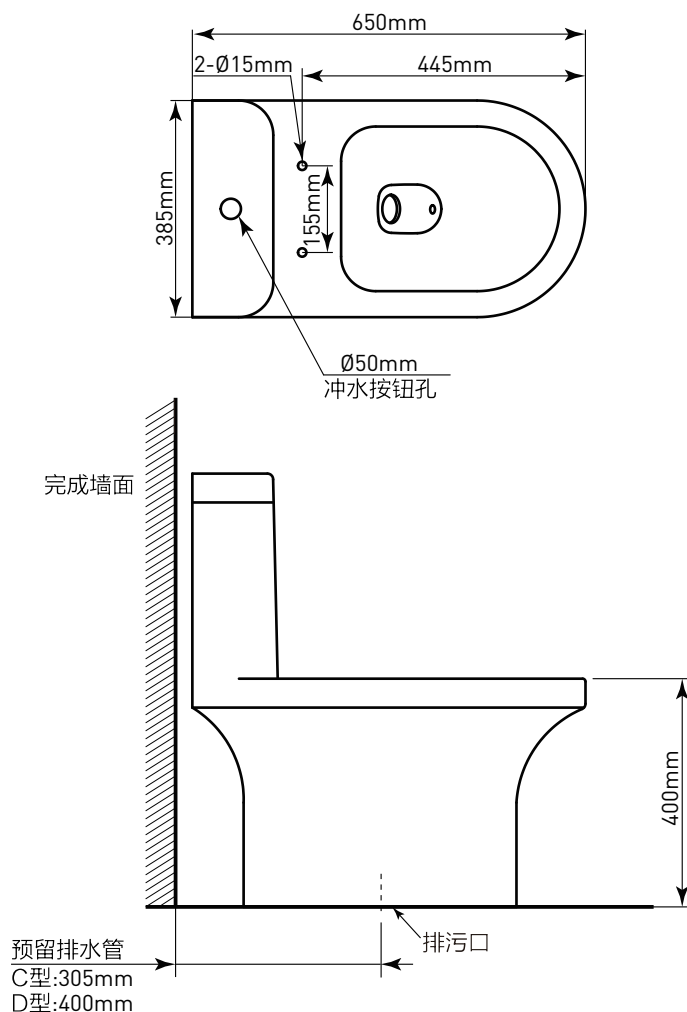
* 图中所示皆为参考尺寸



优诗美地系列

陶瓷座便器

型号: SW0112C (305mm)
SW0112D (400mm)
SW0112CW (305mm)
SW0112DW (400mm)



MOEN 摩恩

Specifications

DESCRIPTION

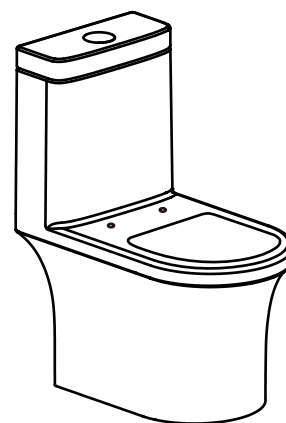
- Product Specifications: L:650 × W:385 × H:765(mm)
- Material: Porcelain
- Flush Mode: Siphon flush
- Flush Type: double flush
- Water Efficiency Grade: Level 2
- Average Water Consumption: 4.4L (3.8L for half flush, 5.5L for full flush)
- Glaze Type: Ordinary
- Recommended Working Water Pressure: 0.05MPa (Dynamic Pressure)-0.75MPa (Static Pressure)
- Recommended Toilet Seat: SW9112

EXECUTIVE STANDARD

- GB/T 6952-2015 "SANITARY CERAMICS"

NOTE: When choosing angle valve and hose, please use recommendations or consult a Moen dealer or call the Moen hotline.

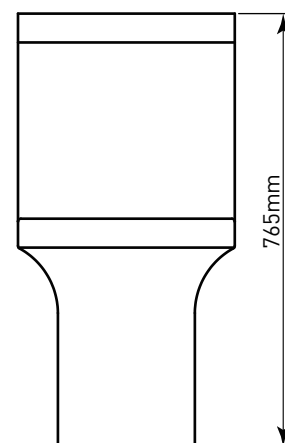
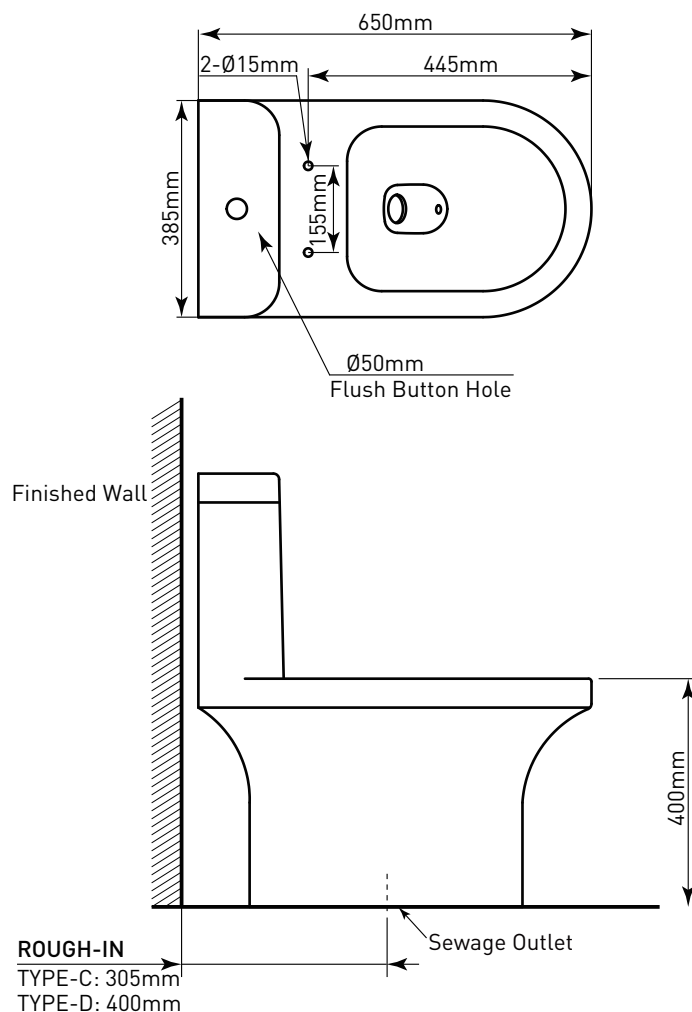
* All shown in the picture are reference dimensions



Yosemite Series

Ceramic Toilet

Models: SW0112C (305mm)
SW0112D (400mm)
SW0112CW (305mm)
SW0112DW (400mm)



描述

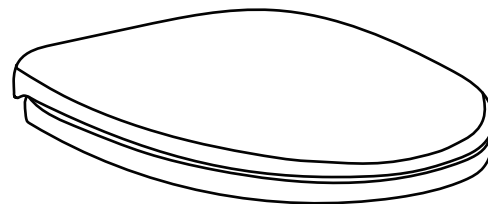
- 产品规格: L:433 × W:376 × H:55 (mm)
- 材质: PP
- 特点: 缓降
- 安装孔距调节范围: 102~202 (mm)

执行标准

- JC/T 764-2008 《坐便器坐圈和盖》

注意: 当选择坐便器时, 请使用推荐或咨询摩恩经销商或拨打摩恩热线。

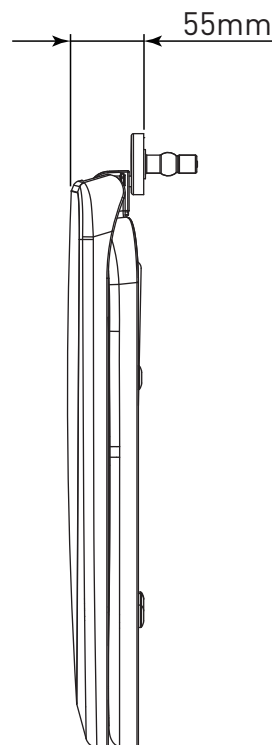
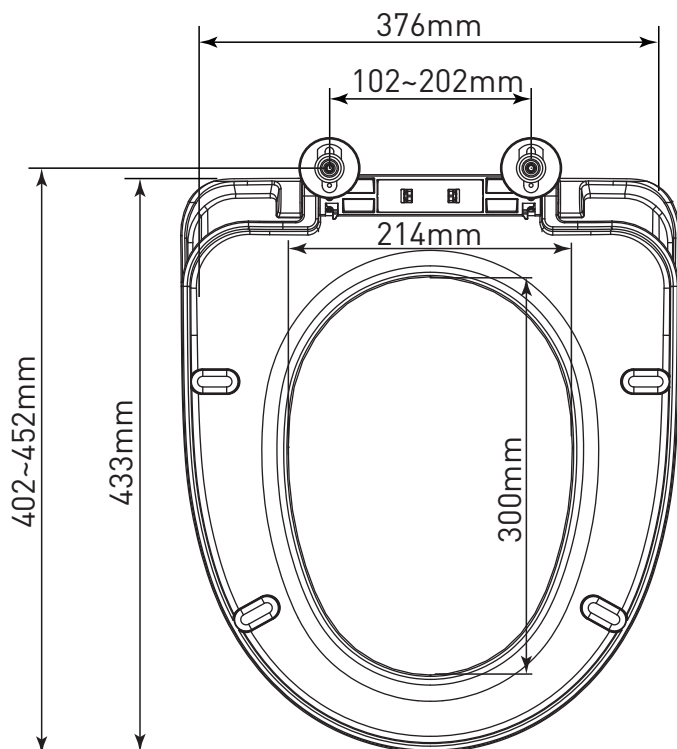
* 图中所示皆为参考尺寸



优诗美地II系列

坐便器盖板

型号: SW9112



CRITICAL DIMENSIONS DO NOT SCALE

DESCRIPTION

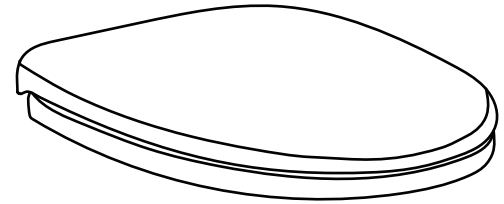
- Dimensions: L:433 × W:376 × H:55 (mm)
- Material: PP
- Features: Soft close
- Mounting Hole Distance Adjustment Range: 102-202 (mm)

EXECUTIVE STANDARD

- JC/T 764-2008 "WC SEATS"

NOTE: When choosing toilet, please use recommendations or consult a Moen dealer or call the Moen hotline.

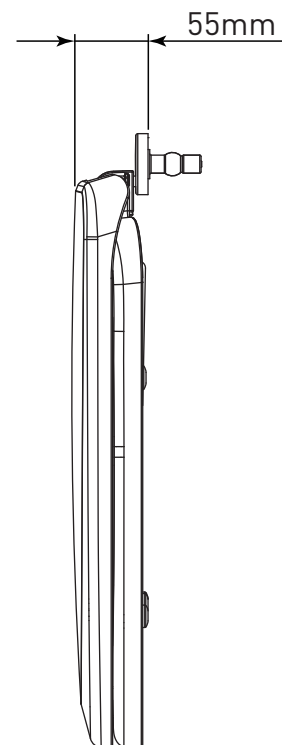
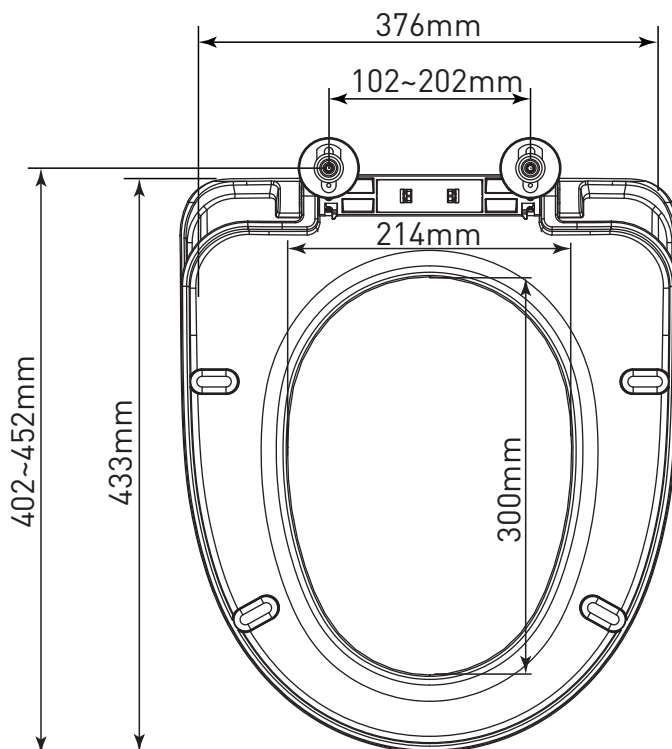
* All shown in the picture are reference dimensions



YOSEMITE II Series

Ceramic Toilet

MODELS: SW9112



CRITICAL DIMENSIONS DO NOT SCALE