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Back to Wall Toilet

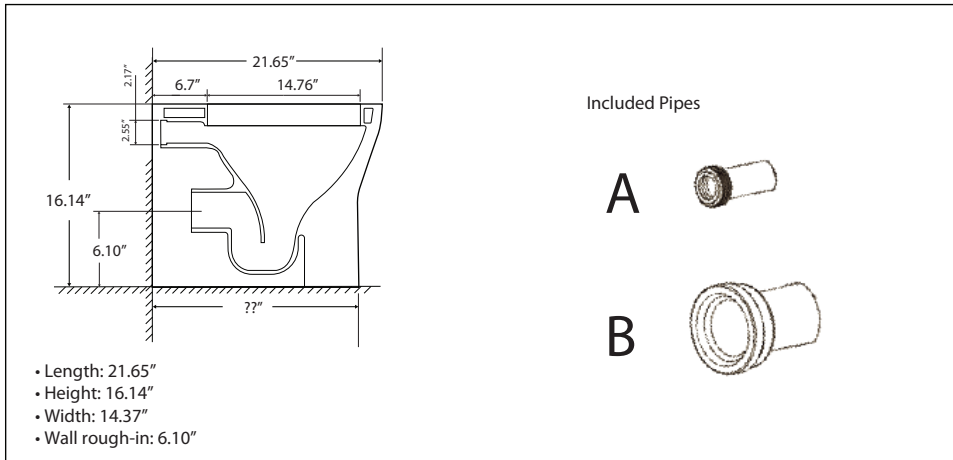
MODEL: CARRÉ SM-WT530

To ensure this product is installed properly, please read these instructions carefully before you begin.
(Certain Installations may require professional help.)

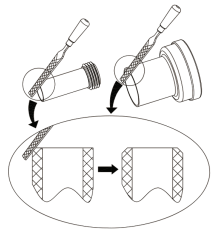
CAUTION: PRODUCT IS FRAGILE. TO AVOID BREAKAGE AND POSSIBLE INJURY HANDLE WITH CARE!
NOTE: Pictures may not exactly define contour of china and components.

RECOMMENDED TOOLS AND MATERIALS

Putty Knife	Regular Screwdriver	Adjustable Wrench	Tape Measure	Sealant
Hacksaw	File	Closet Bolts	Level	Lubricant

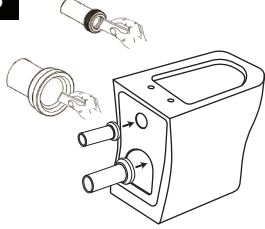


4



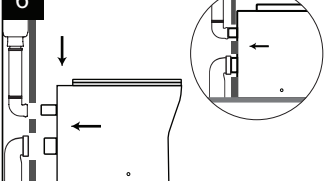
Using a file, smooth the cut ends of the pipe.

5



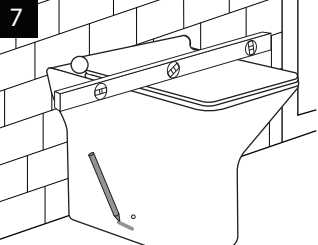
Apply lubricant on rubber washers of straight tube and connecting pipe, then insert into ceramic holes.

6



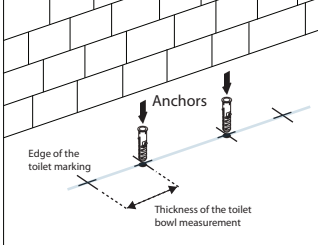
Place the ceramic bowl facing the flush pipe and waste pipe, then push firmly until it touches the wall to ensure that both pipes are in the correct position and the correct length.

7



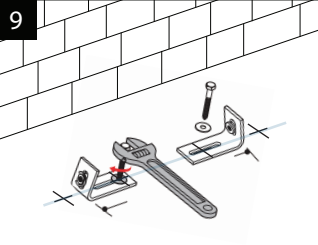
Make sure the bowl is level. Then mark on both sides of the bowl where the anchors will be installed.

8



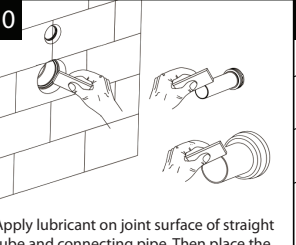
Remove the toilet bowl and measure the thickness of the bowl. Then apply that measurement in towards the center from the marks you made on the floor as shown on the next image.

9



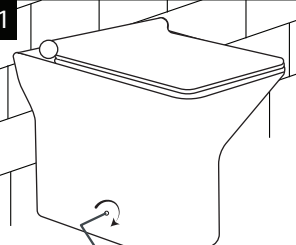
Insert anchors and install brackets.

10



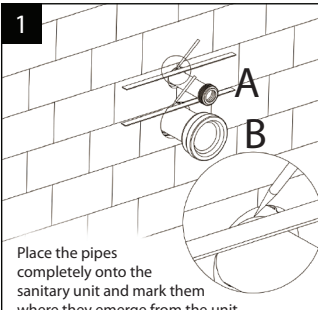
Apply lubricant on joint surface of straight tube and connecting pipe. Then place the toilet making sure the pipes fit in properly and the toilet is making contact with the floor and the wall surface.

11



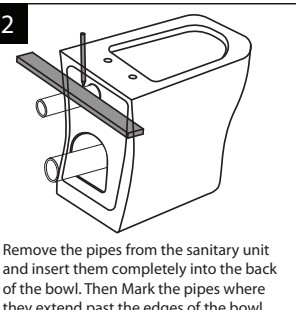
Once the toilet is placed properly, tighten the bolts to secure the toilet.

1



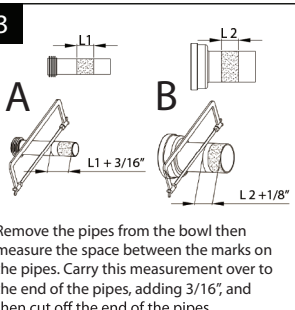
Place the pipes completely onto the sanitary unit and mark them where they emerge from the unit.

2



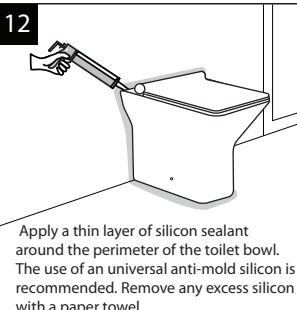
Remove the pipes from the sanitary unit and insert them completely into the back of the bowl. Then mark the pipes where they extend past the edges of the bowl.

3



Remove the pipes from the bowl then measure the space between the marks on the pipes. Carry this measurement over to the end of the pipes, adding 3/16", and then cut off the end of the pipes.

12



Apply a thin layer of silicon sealant around the perimeter of the toilet bowl. The use of an universal anti-mold silicon is recommended. Remove any excess silicon with a paper towel.