

BEFORE YOU BEGIN

- Thank you... You have just purchased the best bath drain your money can buy. Kohler drains work smoothly and reliably, and keep their gleaming finishes. For easy installation, follow these step-by-step instructions.
- Carefully read these instructions before you attempt to remove your old drain or install your new one. Make sure you have the proper tools and materials listed on the following page to complete the job. This will help you avoid unnecessary expense resulting from improper installation.
- Your new Kohler drain has been designed for easy installation using common household tools.

安装之前

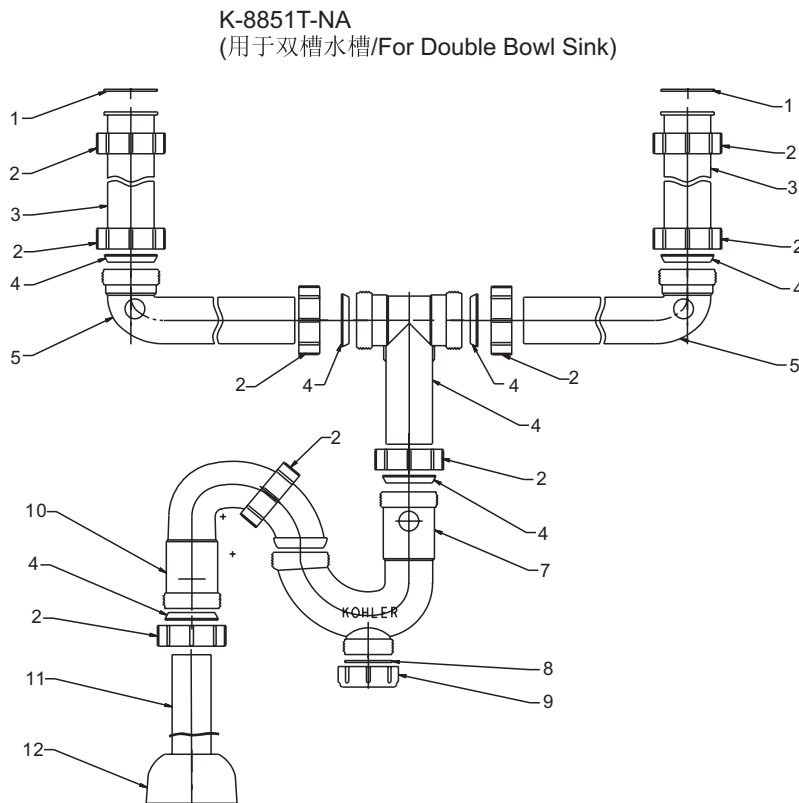
- 感谢您购买品质卓越的厨盆存水弯。科勒排水工作通畅、可靠，光洁持久。请遵循以下安装步骤，完成便捷安装。
- 在拆除旧排水准备安装新排水时请仔细阅读以下说明。请使用以下列出的工具和材料完成安装，以免安装失误造成不必要的损失。
- 只要使用普通家用工具即可安装科勒浴缸排水。

ASSEMBLY DRAWING

产品装配图

- 1...Gasket, 1 # 4437-1
- 2...1.5"Joint Nut
- 3...Turn Side Pipe
- 4...Triangle Gasket
- 5...Right-Angle Pipe
- 6...Middle Joint Pipe
- 7... "J" Pipe
- 8...1.25"Gasket
- 9...1.25"Nut
- 10..Joint "J" Pipe
- 11..1.5"Extrude Pipe
- 12..Decotate Cover

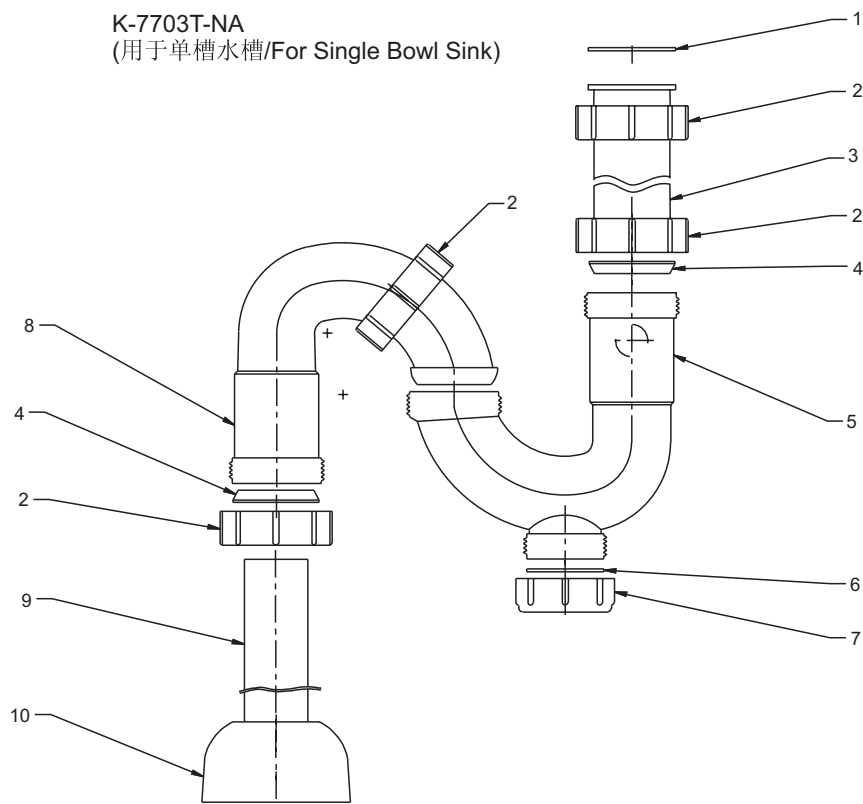
- 1...橡胶平垫圈
- 2...1.5"无翅斜角螺母
- 3...翻边直管
- 4...1.5"三角垫圈
- 5...1.5"直角弯管
- 6...中三通
- 7...双螺纹带清洁孔J弯
- 8...1.25"橡胶平垫圈
- 9...1.25"不透底螺母
- 10..单螺纹扣接J弯
- 11..1.5"挤出直管
- 12..装饰盖



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K-7703T-NA
(用于单槽水槽/For Single Bowl Sink)



INSTALLATION

安装操作

K-8851T-NA

Attention: Since there are two pipes ⑤, we suggest you make the calculation with care before cutting the pipes in order to get the optimal length.

- 1) Measure the distance between the two centers of the basin drain holes in order to cut for the pipe ⑤.
- 2) Calculate the length that two pipes ⑤ are inserted into the tee pipe ⑥ till its bottom, measure its total length, then subtract the number of 1. The measured center distance shall be divided by 2, and then the result will be the length of the pipe ⑤.
- 3) Cut the pipe ⑤ according to the data obtained from the above Step 2.
- 4) Connect all the pipes from the top to the bottom according to the assembly diagram. Tighten the pipes loosely at first. And tighten all the nuts after all the pipes are connected.
- 5) Connect the joint nut ② with the drain assembly and tighten.
- 6) During the installation, please pay attention to place the gaskets in their correct positions, as shown.

Note: During the installation, if the distance the sink and ground is not enough for the installation, you can cut the pipe ③ to get the proper dimension.

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- 1) Connect all the pipes from the top to the bottom according to the assembly diagram, tighten the pipes loosely at first.
- 2) Connect ③ with the strainer through ① and ②;
- 3) Cut ③ or ⑨ when needed;
- 4) Tighten all the nuts.

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注意: 由于是两根⑤号管同时需要截断, 因此, 建议仔细计算后再行截断, 以获得合适的长度。

- 1) 测量水槽排水孔两中心之间的距离, 用于管道⑤的截取。
- 2) 将两根⑤号管塞至三通管⑥的底部, 测量其总长度。减去步骤1)中所测得的中心距, 除以2, 得到需要截取的⑤号管长度。
- 3) 对管道⑤按照步骤2)所得数据截断。
- 4) 按照装配图从上至下连接所有的管道, 先不要完全拧紧, 所有管道连接后, 再拧紧各处螺帽, 本步骤结束后③号管应为垂直状态。
- 5) 将螺帽②与排水组连接, 并拧紧。
- 6) 安装时请注意将各垫片按图中所示, 正确放置。

注: 若在安装过程中, 水槽与地面间的距离过小, 无法安装, 则可以截短③号管, 以获取所需要的高度。

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- 1) 按照装配图从上至下连接所有管道, 先不要完全拧紧;
- 2) 将③通过①②与下水器相连;
- 3) 如有需要, 可截短③或⑨;
- 4) 拧紧所有螺母。