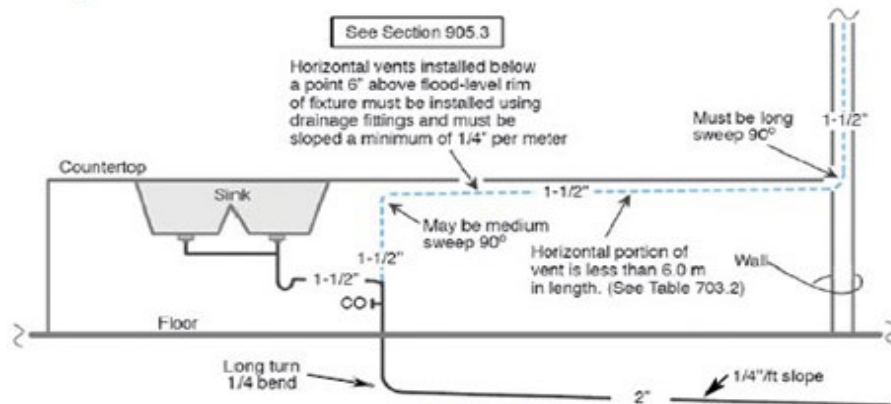


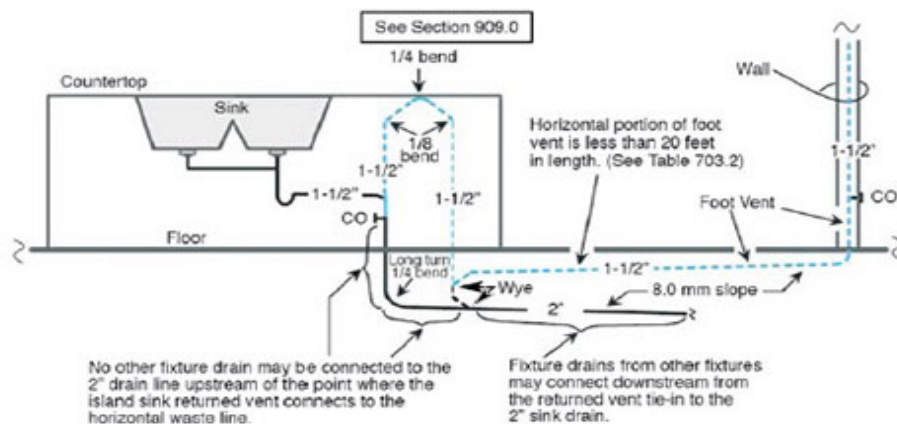


ISLAND SINK INSTALLATION

- **Island fixture** is a fixture that is located remotely from any plumbing wall and shall be vented according to CPC 909.0
- **Island venting shall be** completed only with drain fittings unless 6" above the flood-level rim of the fixture being served.
- **Return vent** shall be connected to the horizontal sink drain through a wye-branch fitting and shall be provided with a foot vent taken off the vertical fixture vent by means of a wye branch immediately below the floor and extending to the nearest partition.
- **An accessible cleanout** shall be installed in the vertical portion of the foot vent.
- **Island vents shall be extended** as high as possible, but not less than the drainboard height and then returning it downward and connecting it to the horizontal sink drain immediately downstream from the vertical fixture.
- **The return bend** used under the drainboard shall be a one-piece fitting and assembly of 45-degree elbows.
- **Horizontal portion** of 1 1/2" foot vent shall not exceed 20' of length or next size up vent assembly shall be used if the island sinks farther than 20' away from any plumbing wall.
- **Island vent shall be permitted** to be connected to other vents at a point not less than 6" above the flood-level rim of the fixtures served
- **The island sink drain** shall serve no other fixtures upstream of the returned vent.



**FIGURE 909.1A
PENINSULA SINK INSTALLATION**



**FIGURE 909.1B
ISLAND SINK INSTALLATION**

UPC Figure 909.1B of island sink installation presented for references only