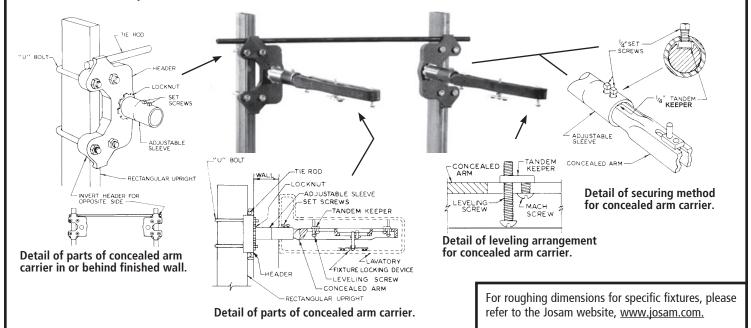
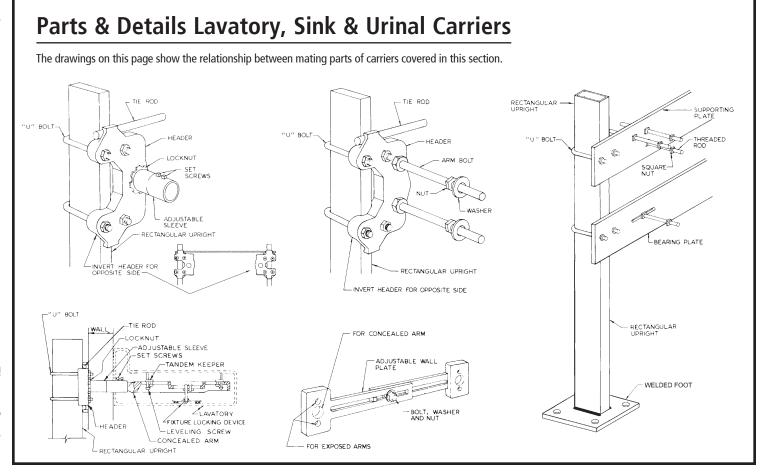
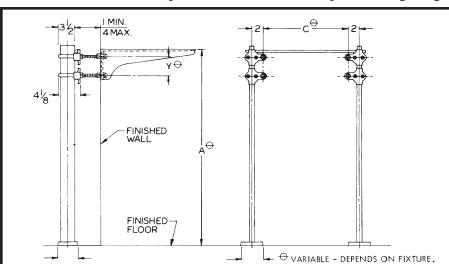
CONCEALED TYPE LAVATORY CARRIER

- 1. Tandem keepers in slots on the arm permit positioning of leveling screws on the job to suit punchings of any lavatory specified.
- Screws in keepers can then easily be moved up or down to level the lavatory.
- 3. The securing lock device is positioned on the arm and tightens against the fixture to hold it rigidly in place.
- 4. The sleeve can be adjusted to suit various wall thicknesses.

- 5. The final setting of the arm out from the wall can be made from the face of the finished wall after the wall is built.
- 6. The set screws are easily accessible for quicker adjustment.
- 7. Arm with the locking device, tandem keepers, and adjustable sleeve, is completely assembled at the factory.
- 8. Hardware is plated to prevent corrosion.

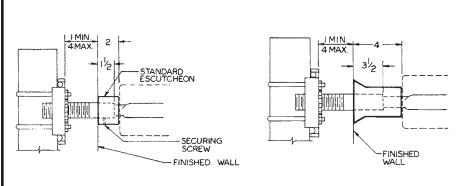






(-66) OPTION, SPLIT HEADER FOR STAINLESS STEEL ARMS

In many cases arms are supplied by the manufacturers of stainless steel fixtures. The mounting hole spacing in the back of the arm (Y Dim.) varies widely by sink and manufacturer. The -66 split header is adjustable to allow for the mounting of this type of sink and arm combination.



(-75) OPTION, 2" ESCUTCHEONS

(-76) OPTION, 4" ESCUTCHEONS

Escutcheons provide manufacturers' specified distance from wall to back of a slab type lavatory to prevent water from deteriorating finished wall when concealed arms are used. Furnished in polished chrome.

(-77) OPTION, 6" ESCUTCHEONS also available.

Fixture Carriers 47

