ABSTRACT OF THE DISCLOSURE

SHOE RACK

A shoe rack includes subassemblies comprising a lower support including an upward extending sleeve passing through a rear end and having a ridged section on its inner wall, an annular top projection extending inward, and an annular intermediate projection extending inward from the ridged section; and an upper support including a hollow cylinder passing through a rear end, the cylinder having an outer ridged structure, an annular top groove on the ridged structure, and an annular intermediate groove on the ridged structure wherein the cylinder is dimensioned to insert into the sleeve to be pivotably frictionally secured thereto by engaging the top groove with the top projection and the intermediate groove with the intermediate projection or engaging the intermediate groove with the top projection; and a pole passing through the sleeve and the cylinder of each subassembly. Each subassembly is adapted to pivot about the pole.

Selected Drawing: Fig. 8