

Abstract

A CONFIGURABLE FRAME ASSEMBLY FOR A SERVICE STATION

The present invention discloses a configurable frame assembly for a service station, comprising two horizontal support frames including an upper horizontal support frame and a lower horizontal support frame, each horizontal support frame including an upper horizontal member and a lower horizontal member spaced apart from each other and configured to fit at least a device holder for holding an electronic device, a vertical support frame coupled to each end of the two horizontal support frames to define the frame assembly, the vertical support frame including an inner vertical member and an outer vertical member spaced apart from each other and coupled to the horizontal support frame by a connecting assembly, a power supply unit in electrical communication with the frame assembly, wherein each connecting assembly comprises a longitudinal member having a first connector member at one end and a second connector member at the other end of the longitudinal member, wherein the first connector member and second connector member are coupled to the horizontal support frame and the vertical support frame.

Figure 1.