

Abstract**An Adjustable Mounting Bracket Assembly and an Adjustable Flip-up Bracket Assembly
for Liquid Crystal Display (LCD) Monitors**

5 An adjustable mounting bracket assembly for the liquid crystal display (LCD) monitor includes a multiple mounting brackets and a mounting plate (50) configured to be operably coupled to liquid crystal display (LCD) monitor. The multiple mounting brackets includes a first bracket (10) configured to be coupled to a fixed structure, and a second bracket (30) including a pair of elongated wings (32) and an upper top surface (34). The mounting plate (50) includes a multiple mounting arms (52) and a multiple holding arms (55). The mounting plate (50) is configured to be coupled in an upright position to the upper top surface (34) by sliding the second bracket (30) through the multiple holding arms (55) of the mounting plate (50). The first bracket (10) is configured to hold the mounting plate (50) at a desired position. An adjustable mounting bracket assembly for the liquid crystal display (LCD) monitor flip panel includes a flip-up mount bracket and a support panel which are configured to be operably coupled to the liquid crystal display (LCD) monitor flip panel and also the surface of the base of the workstation. The flip-up mount bracket is attached to the support panel by a locking device on the support panel. The adjustable mounting bracket on the left side of the workstation is coupled with an adjustable flip-up cable housing kit assembly which allows the liquid crystal display (LCD) monitor flip panel to be flipped opened once the plastic puller (120) of the adjustable flip-up cable housing kit assembly is pulled.

Figure 1 and Figure 11 accompany the abstract