A Cable Tray

ABSTRACT

A cable tray (11) for under desk storage of electric cables (13) is disclosed. The tray takes the form of a container (41) and a pair of elongate tray supports (15), the upper end of which is attached to the underside of a desktop (10). Each tray support (15) has a groove (20) in which is retained a stub axle (30) connected to the container (41). The groove (20) has a cylindrical portion (21) at its lower end and a recurvate portion (23) at its upper end. The container (41) is movable between a top storage position in which the stub axles are located in the upper recurvate portions (23) and a bottom access position in which the stub axles are located in the cylindrical portions (21) which function as a bearing and permit the container to be tilted about the stub axles.

FIG. 1