

## Mounting Instructions

### FR 1660 Laptop Computer Pull-Out



1. Attach drawer profile (C) to tray (A) and bottom (B) with screws (E and F). See diagram 1.
2. Hook top-mount brackets (H) to cabinet profiles (D) as illustrated in diagram 1, (1 and 2).
3. Drill a 19 mm (3/4 in.) hole for the lock according to diagram 2 and assemble according to view A and diagram 3.
4. Mark the position of the bracket screw holes as indicated on diagram 4, and fasten with screws (K). Be sure to mount square and perpendicular allowing enough play for the drawerslide to operate without binding.
5. Position strike plate (J) with the oblong hole over the corner hole of the bracket (H) and adjust to allow lever (I) of the lock to open freely behind it. Secure final position by using screw (K) in the round hole with the two washers (L) underneath.

#### Fasteners Supplied

- (F) 8 pcs. #6 x 7/16 black flat head countersunk screws
- (E) 8 pcs. #6 x 5/8 black flat head countersunk screws
- (K) 14 pcs. #6 x 5/8 black pan head screws
- (L) 2 pcs. washers

#### FR 1660 Features

- ⇒ Keyboard tray pull-out can be used for all laptop computers
- ⇒ Easy to add to existing furniture
- ⇒ Roller drawerslide with one out stop lock out position
- ⇒ Very user-friendly
- ⇒ Screw-mount brackets permit installation under any work surface
- ⇒ Slotted back for ease of cable management
- ⇒ The lock provides greater security especially in desk sharing office environments.

#### About the lock:

It is supplied keyed alike, key #1017. The core of the lock is removable, therefore different keying arrangements can be made. Please contact us for further details.

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