## Installation Notes for

## Philips M2740A #C05, FM20/30-System-Cart



## Contents







Antenna Holder Kit angle mounted

Pull relief sheet

Pair of runners for Foot-Location

#### Screws:

M3,5x10 (4x) for Avalon CTS

M4x20 (4x) incl. washers for display

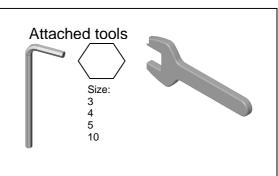
M4x16 (4x)

M12x30 (2x) incl. lock washer for monitor column

M4x10 (4x) bolts for FM20/30-monitor

M6x12 (4x) bolts for runner for Foot-Location

Caps for D6,5 mm (2x)



#### **Unlocking rear panel**

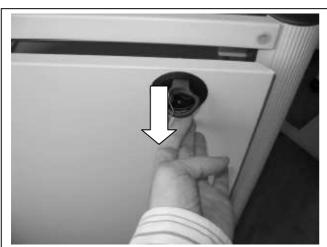


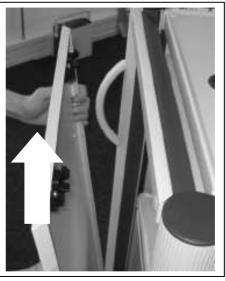


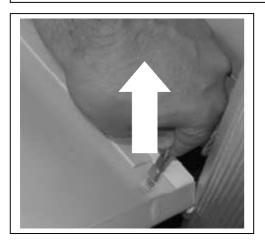
Key 1 placed at shelf Key 2 placed in drawer (in plastic bag)





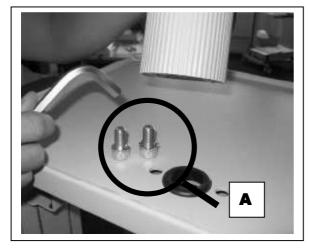


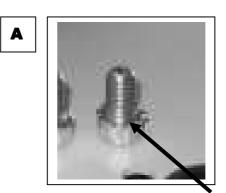




Remove flat bin pushing before removing panel

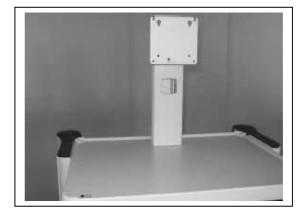
## **Mounting of monitor column**





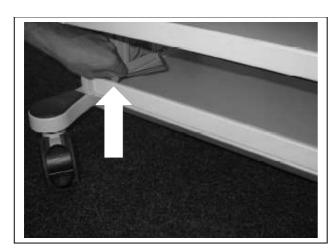
Use lock washer (1x)





Attach column with screws: M12x30 (2x)

## **Demounting of front lower shelf**





## Placing of transformator and power supply





Mount bar after placing equipment





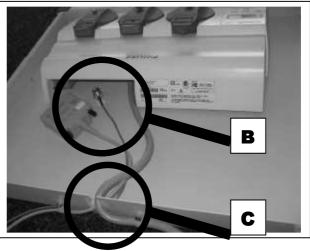
## **Placing of PC-housing**



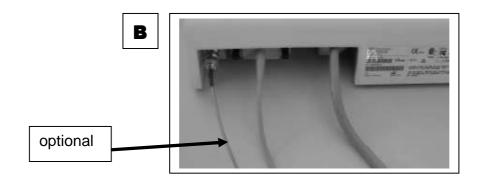


## **Placing of Avalon CTS**





Remove Avalon drawer



#### Using the pull relief sheet







Remove screw with TORX T10

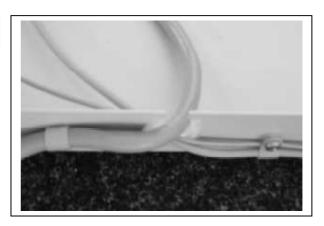
Place IEC 320 in sheet

Place sheet an IEC 320 in Avalon CTS

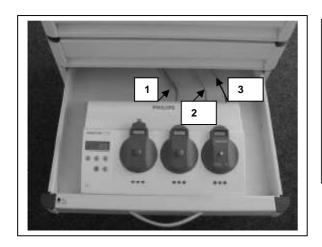
Fix screw with TORX T10

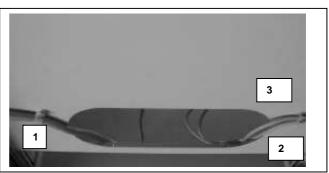






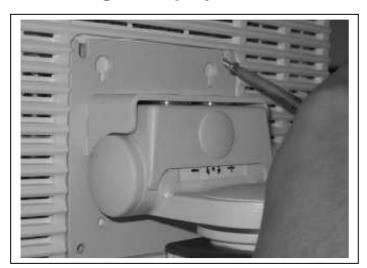
Screw Avalon CTS with M3,5 x 10 (4x)





Cable "3" optional

## **Mounting of display**



Fix display with 2. hand while screwing

screws: M4x20 (4x) M4x16 (4x)

depending on flat screen

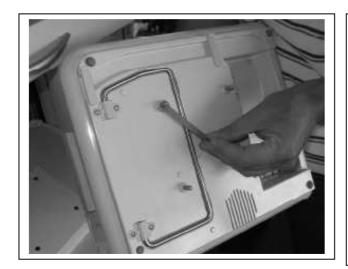
Optional: M4 washers

## Placing of the keyboard





## Placing of FM20/30-monitor



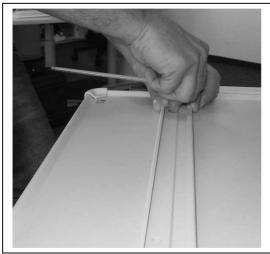


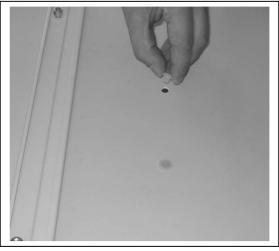
CLICK!!!

# **Preparing cart for FM40/50-monitor**





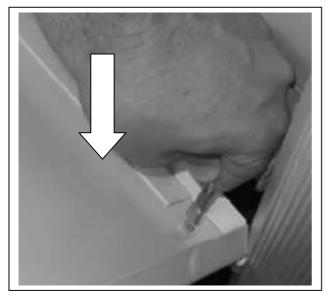


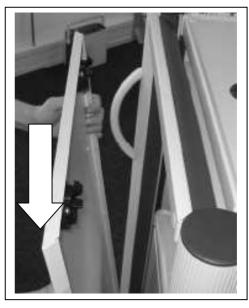


Attach runners with screws: M6x12 (4x)

Cap drillings with **caps 6,5mm** (2x)

## Locking rear panel





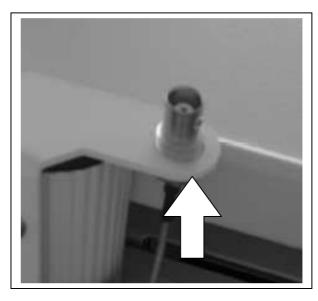


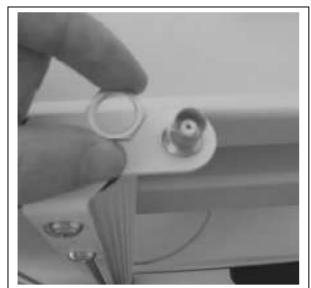
Fix flat bin pushing before placing panel

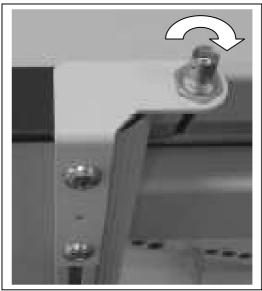
Lock rear panel and keep key in a secure place

# **Option: Mounting of antenna holder**













Fix antenna cable with cable winder

Cut off cable winder



Use cable winder in power column to fix antenna cable