Datenblatt - Fiche technique - Data sheet
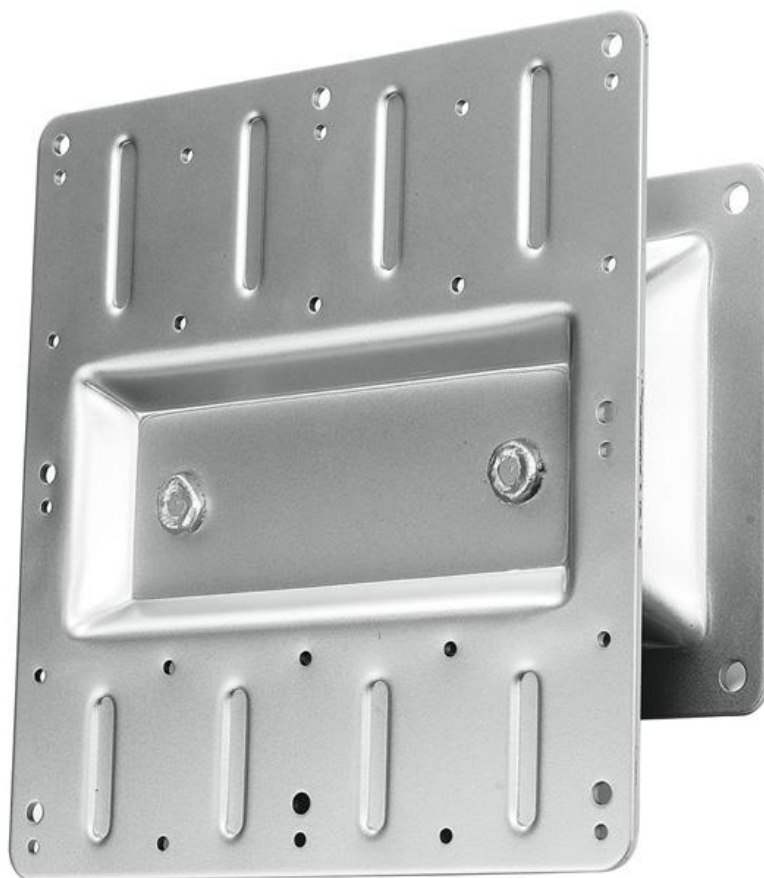
17.03.1183

ROLINE LCD-Befestigung, Wandmontage, max. 35kg, VESA 200x200 und 100x100

ROLINE Fixations pour écran LCD, montage mural, -35kg, VESA 200x200 et 100x100

ROLINE LCD Monitor Wall Mount Kit, -35 kg, VESA 200 x 200 and 100 x 100

Wall Mount Kit

Thank you for purchasing this Wall Mounting Unit.
Before starting assembly, please spend some times to read this manual and follow the procedures step by step assembly guide.
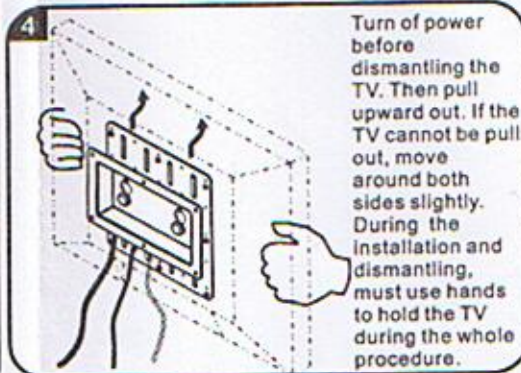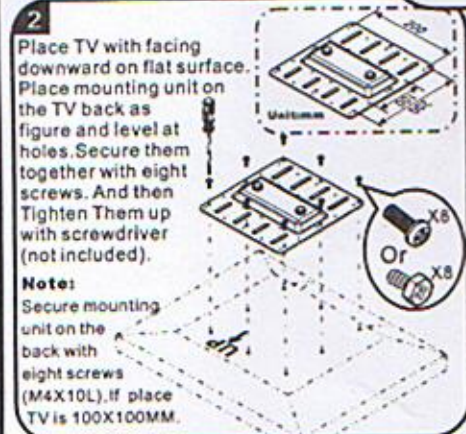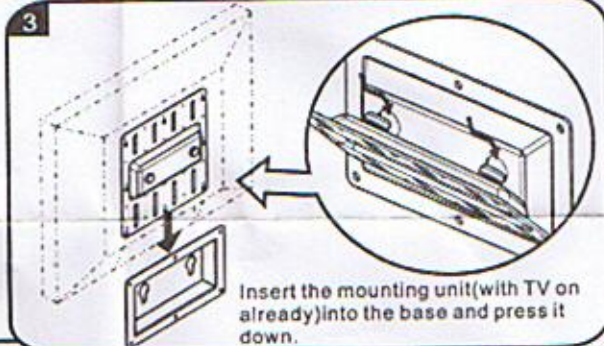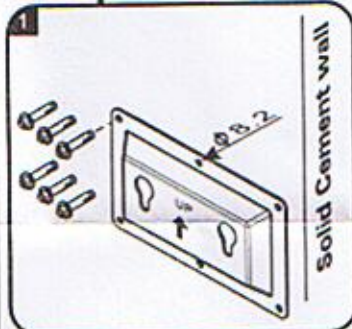Some panels are viewed differently from the exploded drawing below. This is for extra clarity.
Do not discard any of the packaging until you have checked all the parts and the package of fittings. If you are missing any of the parts, please contact the store from which you purchased your products. The staff will do their best to help you.

Parts Check-List

Component		Qty
Base		1
Mounting Unit(200X200mm)		1

Description	Qty
Screw (M6x12L)	8
Screw (M4x10L)	8
Expansive Bolt (1/4-20UNCx32L)	6

Step:

1

Solid Cement wall

3

Insert the mounting unit(with TV on already)into the base and press it down.

2

Place TV with facing downward on flat surface. Place mounting unit on the TV back as figure and level at holes.Secure them together with eight screws. And then Tighten Them up with screwdriver (not included).

Note:
Secure mounting unit on the back with eight screws (M4X10L).If place TV is 100X100MM.

Or

4

Turn of power before dismantling the TV. Then pull upward out. If the TV cannot be pull out, move around both sides slightly. During the installation and dismantling, must use hands to hold the TV during the whole procedure.

Caution:
- There are many small components used in the construction of this unit. These loose items should be kept away from young children while assembling your unit.
- This product is for monitor less then 40kg.
- Incomplete or inadequate mounting of this unit to the wall may cause it to fall down, resulting in potentially fatal accidents.
- Please consult authorized service personnel for the installation of this unit.

LA-10H

2005.3.28

250

230

120

8-Ø6.2

22-Ø4.2

10   50   50   50   50

220

42.5

230

100

100

50

50

100

130

150

250

230

6-Ø8.2

230

100

100

100

130

150

22-Ø4.2

8-Ø6.2

100

100

42.5

220