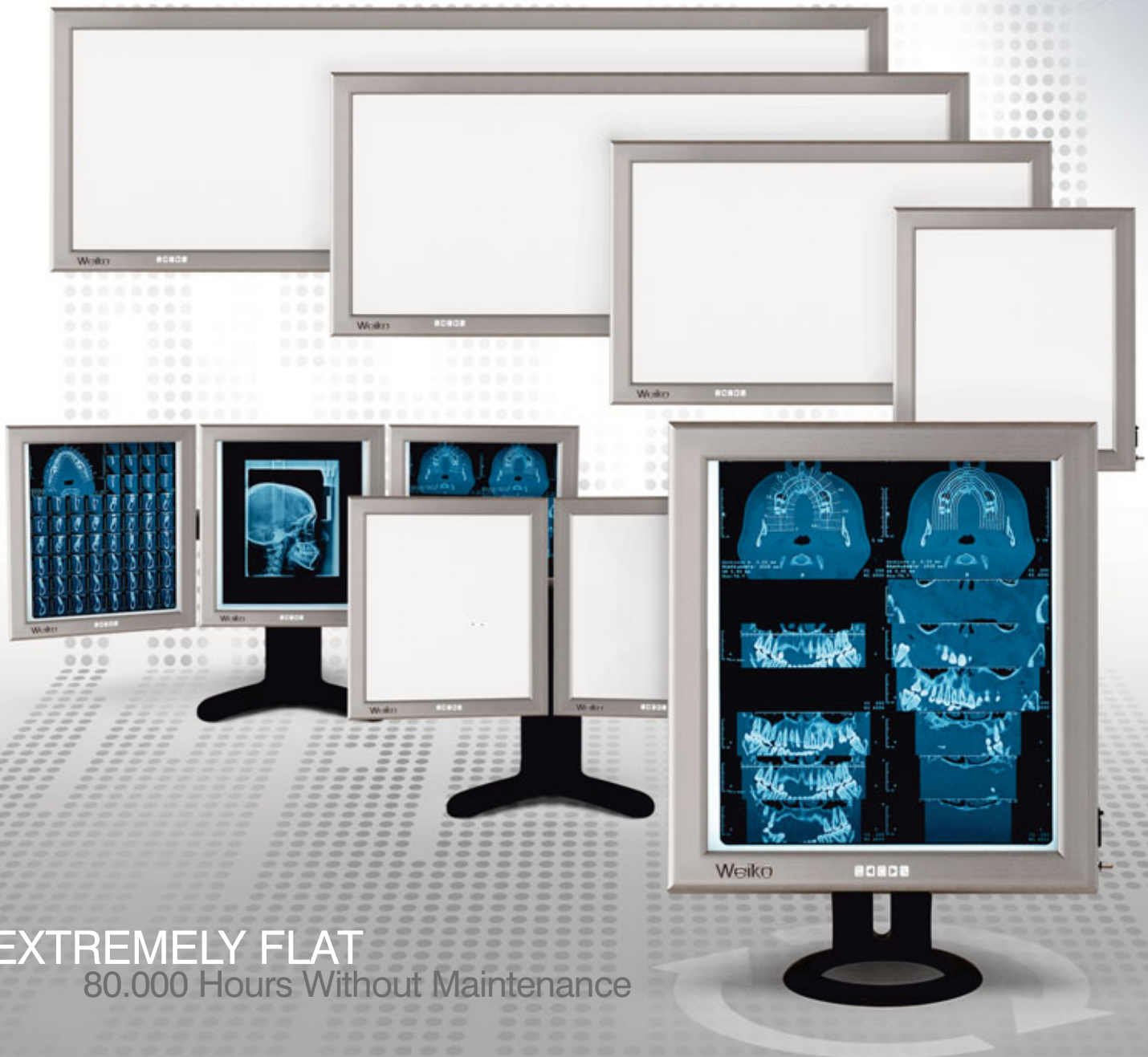


"SLIM LED" VIEWERS...
...LED TECHNOLOGY



EXTREMELY FLAT
80.000 Hours Without Maintenance

"SLIM LED" WORKSTATIONS



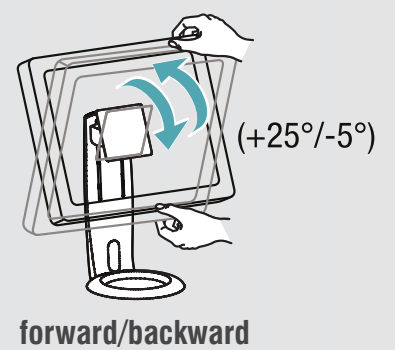
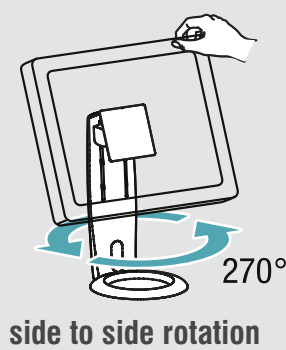
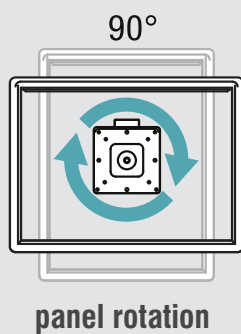
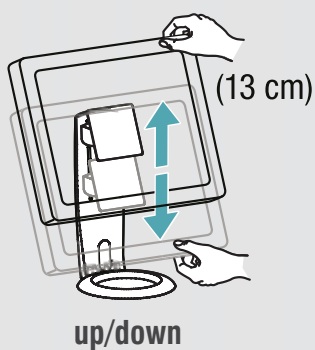
BF LED 50.1.F.T1

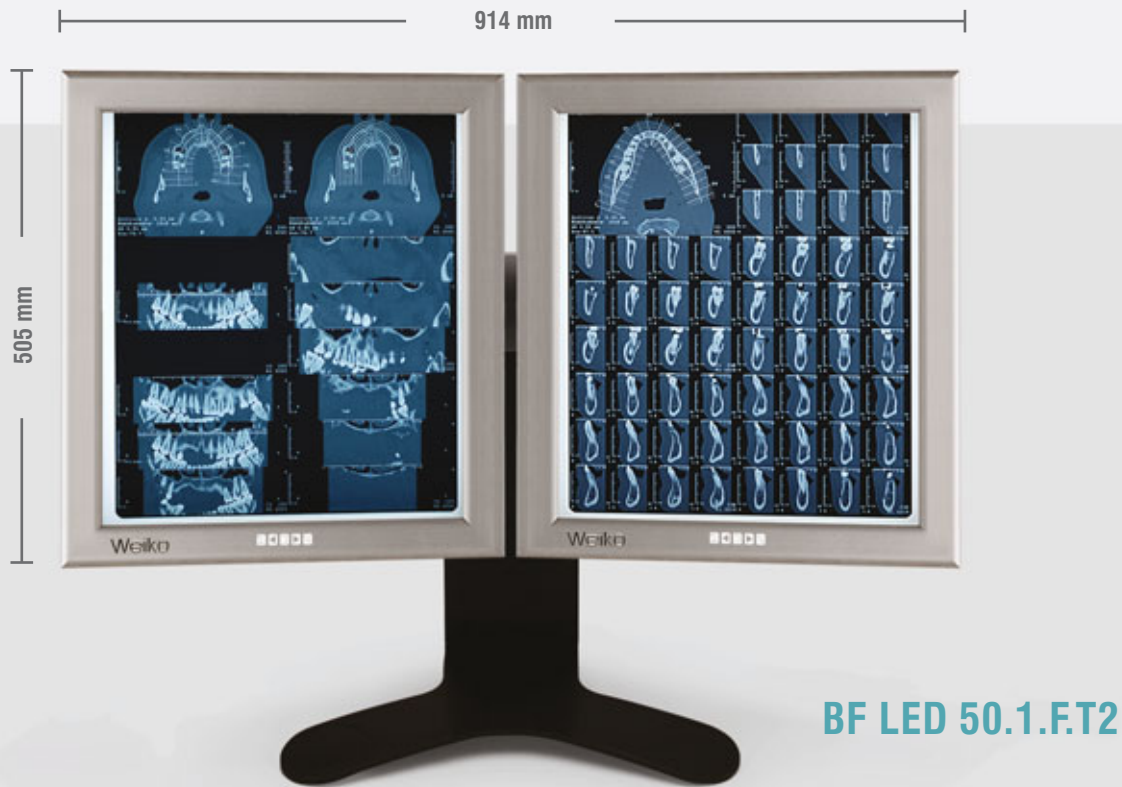


Viewing Area
(360 x 420mm)

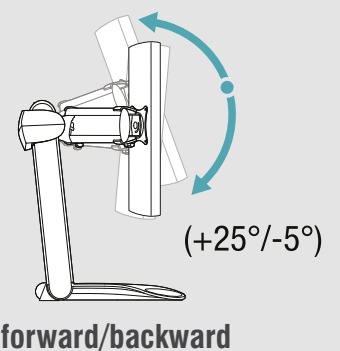
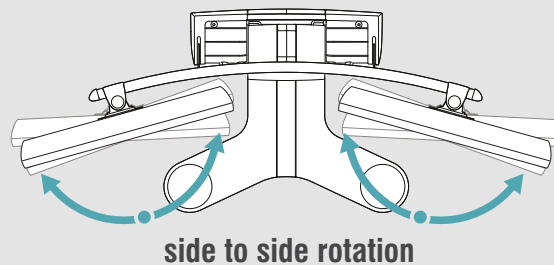
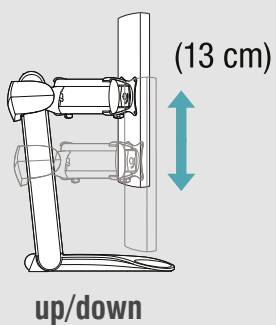
The desktop "SLIM LED" viewer, 1,2 and 3 separated panels, are real "SLIM LED" workstations suitably designed and realized to read, understand and study comparatively the X-Ray films

PANELS ADJUSTMENT

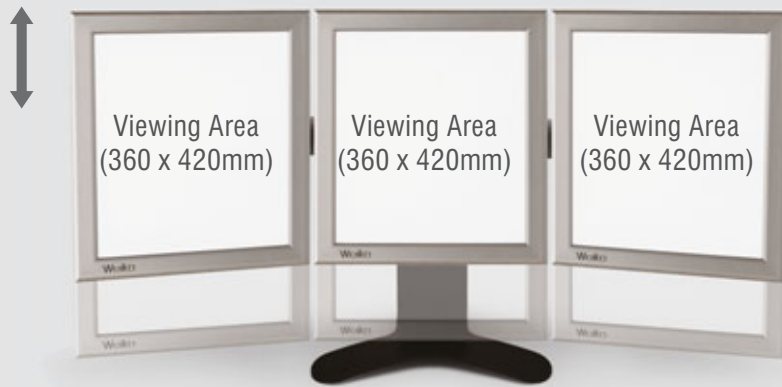




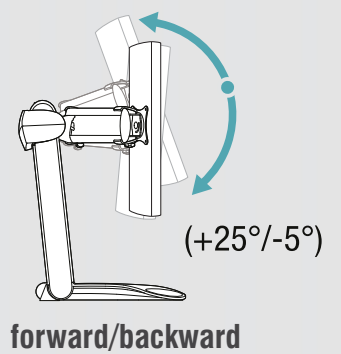
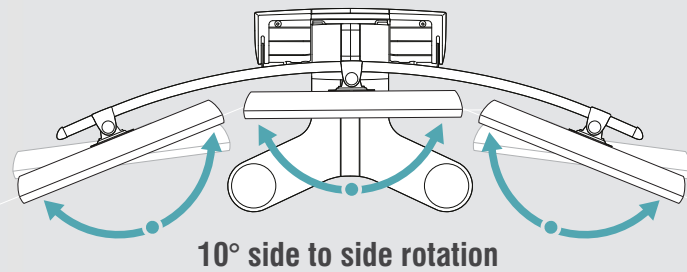
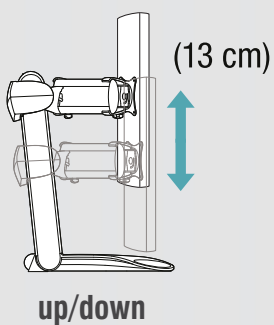
The particular desktop base of **LED slim workstations** lets the radiologist orient the panels in many different positions, in order to choose the most suitable ones to his job.



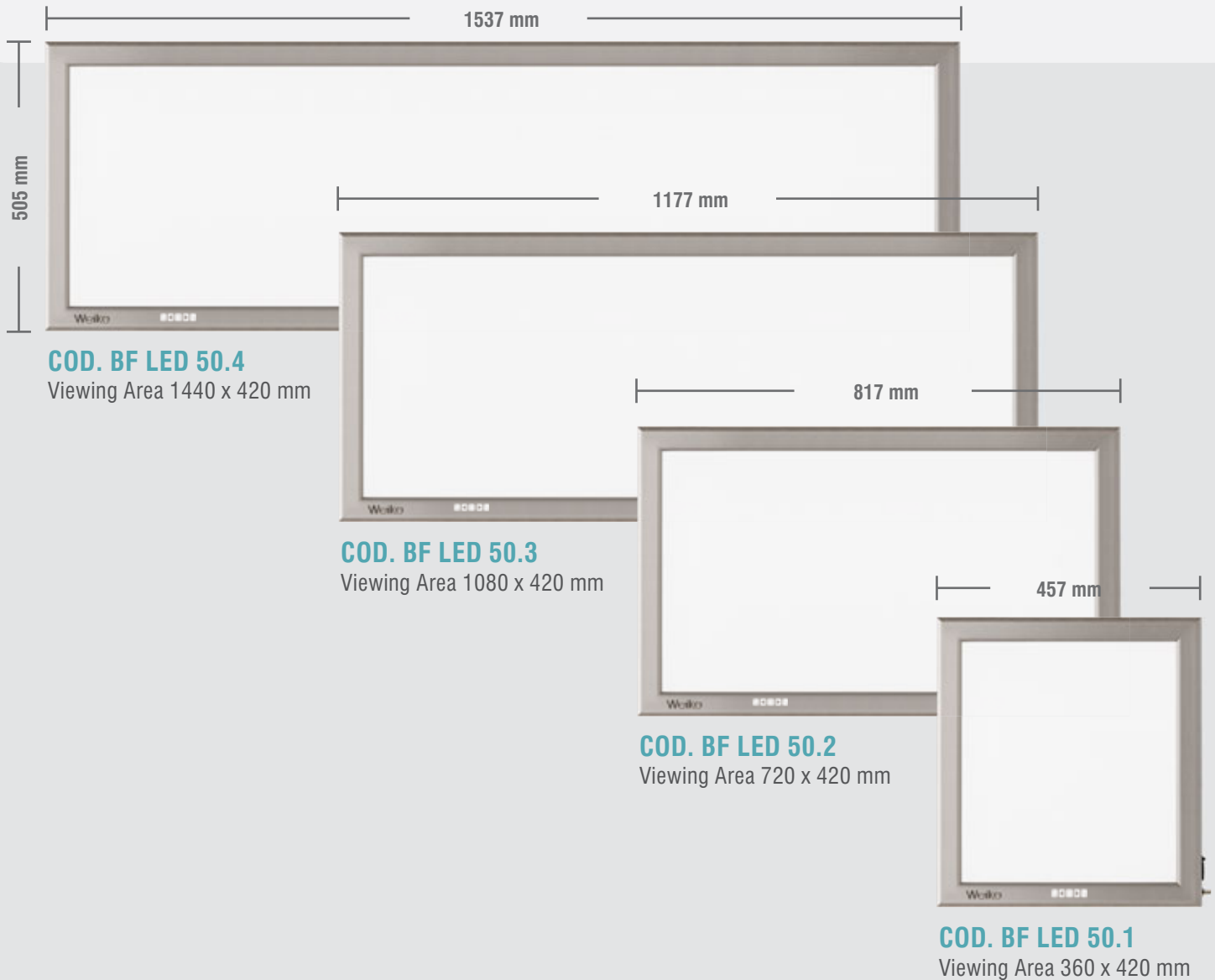
1380 mm



The **LED slim workstations** offer a lot of advantages by making use of the LED technology and let the radiologist works both standing up and sitting down comfortably.



WALL ASSEMBLING "SLIM LED" VIEWERS



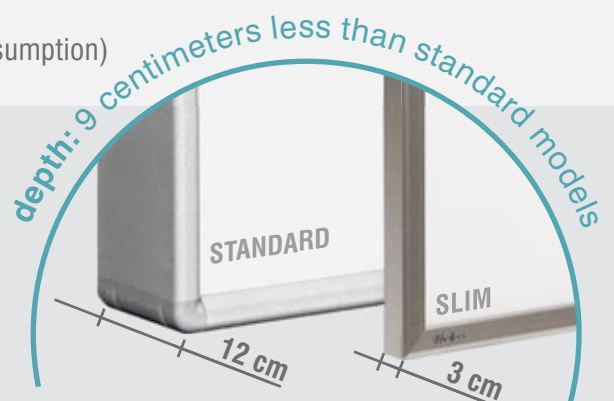
The LED technology allows to get the followings:

OPERATIVE ADVANTAGES:

- **Light:** type of light more suitable to read X-Ray films (temperature of colour: about 7200°K).
- **No Flickering:** elimination of light flickering to reduce the radiologist eyes fatigue.
- **Luminance:** 3500 cd/mq with more uniform light diffusion
- **Dimmer:** luminance adjustment with range by 30% up to 100%
- **FAS:** automatic switching on/off, at the positioning/removal of the film

ECONOMIC ADVANTAGES:





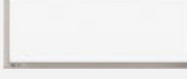



- **LEDs life:** about 80.000 hours! (elimination of the maintenance expenses).
- **Energy consumption:** very low energy consumption (it meets the U.E Directive as regards the reduction of electrical consumption)



"SLIM LED" VIEWERS

- **Chassis:** body composed of anti scratch anodized aluminium sections
- **Light Source:** LED technology, the most advanced technology applied to lighting systems with 3500 cd/mq Temperature of Colour 7200°K
- **Light Source Regulation, Dimmer:** luminance adjustment with range by 30% up to 100%
- **Diffusing Panel:** white acrylic sheet of 3 mm thickness
- **FAS, Film Automatic Switching (optional):** automatic switching on/off, at the positioning/removal of the film
- **Film grip:** incorporated
- **Power supply:** 230V; 50/60 Hz
- **Switch:** ON/OFF
- **Cable:** made of pre-insulated terminals in self extinguishing PVC
- **Components:** in conformity with EC regulations UL, DVE and IMQ approved
- **Conformity:** the appliance complies with the essential requirements of the Low Voltage Directive 2006/95/CE and with the essential requirements of the Electro Magnetic Compatibility 2004/108/CE. In conformity with EEC Directive 2007/47 medical device Class I

WALL ASSEMBLING "SLIM LED" VIEWERS

Types	Code	N° switches	Viewing area (mm)	External Dimensions (mm)			Net Weight Kg	Temperature of Colour
				Width	Height	Dept		
 1 PANEL	BF LED 50.1	1	360 x 420	457	505	30	4	7200°K
 FAS 1 PANEL	BF LED 50.1.F*	1	360 x 420	457	505	30	4	7200°K
 2 PANELS	BF LED 50.2	1	720 x 420	817	505	30	8	7200°K
 FAS 2 PANELS	BF LED 50.2.F*	2	720 x 420	817	505	30	8	7200°K
 3 PANELS	BF LED 50.3	1	1080 x 420	1177	505	30	12	7200°K
 FAS 3 PANELS	BF LED 50.3.F*	3	1080 x 420	1177	505	30	12	7200°K
 4 PANELS	BF LED 50.4	1	1440 x 420	1537	505	30	16	7200°K
 FAS 4 PANELS	BF LED 50.4.F*	4	1440 x 420	1537	505	30	16	7200°K

* F = FAS (Film Automatic Switching)

DESKTOP "SLIM LED" VIEWERS: WORKSTATIONS

 FAS 1 PANEL	BF LED 50.1 F T1	1	360 x 420	457	505	30	6	7200°K
 FAS 1 PANEL X2	BF LED 50.1 F T2	2	(360 x 420) x 2	457 x 2	505	30	20	7200°K
 FAS 1 PANEL X3	BF LED 50.1 F T3	3	(360 x 420) x 3	457 x 3	505	30	26	7200°K

WEIKO - BIEFFE ITALIA

Viale Lincoln, 178
81100 - Caserta
info@weiko.com
www.weiko.com

Via Palma, 284
80040 - Striano (NA)
Tel. +39 081 8654662
Fax +39 081 8654723



weiko® Bieffe Italia

The product's performances and characteristics could be changed at anytime