Instructions of Lock Hanger Installation

Figures in this manual are provided for reference purpose only. The actual products may be different.

1. Assembling the hanger

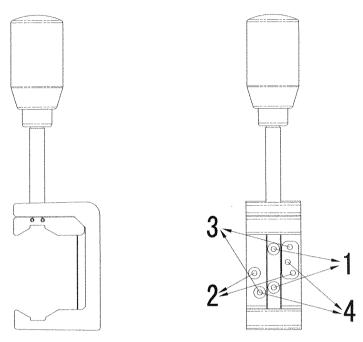
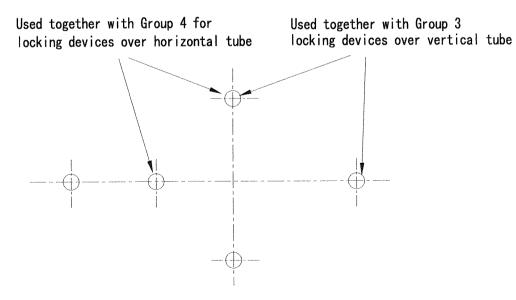
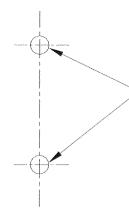


Figure 1 Holes of the lock hanger

On the lock hanger, several groups of holes are available for mounting different devices, as shown in Figure 1. Group 1 is applicable for locking devices (e.g., VS-800) over horizontal tube, Group 2, for locking devices (e.g., VS-800) over vertical tube, Group 3, for locking devices (e.g., PM-8000, PM-9000, etc.) over vertical tube, Group 4, for locking devices (e.g., PM-8000, PM-9000, etc.) over horizontal tube, Group 1 and 2, for locking the module rack of Beneview over vertical or horizontal tube.

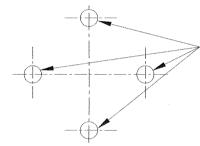




Used together with Group 1 for locking devices over horizontal tube

Used together with Group 2 for locking devices over vertical tube

Reference equipment: VS-800



Used together with Group 1 and 2 for locking devices over horizontal or vertical tube

Reference equipment: the module rack of Beneview

Figure 2 Holes at the rear panel of the monitor for the hanger mounting

At the rear panels of portable monitors, two different groups of holes are available, as shown in Figure 2. The monitor can be mounted on the hanger by applying pan head screws with washers (M3×12) between the monitor and Hole Group 1 (See Figure 1) of the hanger.

ACaution

 ALWAYS use screws supplied by the manufacturer. Otherwise, damages may be done to the monitor.

2. Mounting the monitor

The monitor (e.g., PM-8000) equipped with lock support can be mounted over various horizontal tube steel (Figure 3) or vertical tube steel: Screw the knurled knob on the lock support to loosen the support, put a vertical tube steel or horizontal tube steel into the V-shaped slot of the lock support, and then screw the knurled knob to secure it.

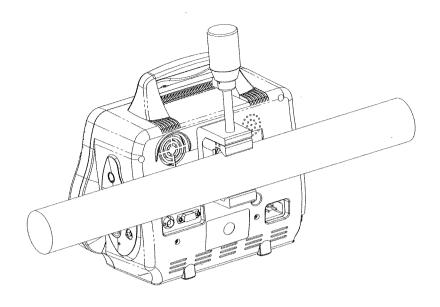


Figure 3 Monitor locked over a horizontal tube steel

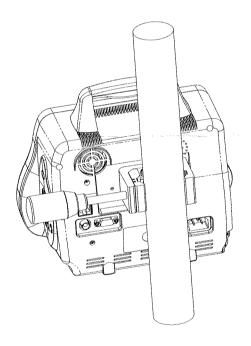


Figure 4 Monitor locked over a vertical tube steel

Appendix:

Lock hanger specifications

Applicable for	Monitor
Size range of applied tube steel	φ15 - φ50
Dimensions (L×W×H,mm)	164×58×37 (folded)
	217×58×37 (expanded)



PN:0010-20-12021(V7.0)

Packing List

Order Number:

Product Number:

8000-30-90170

Product Description: Bedrail Clamp

Customer Order:

(Configuration:)

Configuration Code:

Item	Part Number	Customer Number	Description	Unit	Qty
1	0010-20-12021		Lock Hook Installation Instructions (English)	EA	1
2	0010-30-11972		Lock hook	EA	1
3	M04-000104		spring washer GB93 3	EA	2
4	M04-004017		Screw M3X12	EA	2