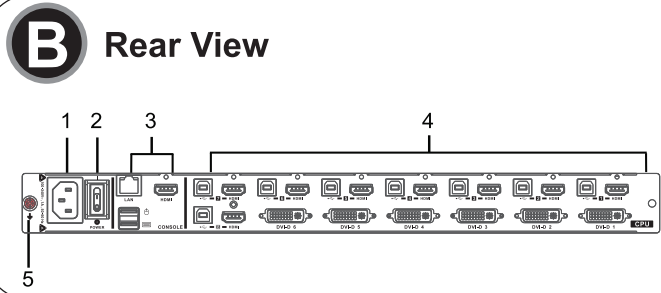


This diagram shows the printer chassis with the top cover removed. The fuser unit is located at the bottom of the chassis, behind the paper path. The diagram is labeled with 'FUSER' and 'FUSER UNIT' to indicate its position.



Front View

Diagram illustrating the front view of the device, showing the main body (1) and the lid (2). The lid is hinged to the main body via hinges (3, 4, 5, 6, 7, 8, 9, 10, 11, 12). The main body features a front panel (1) and a base (2). The lid is shown in an open position, revealing the internal structure and the hinges.



1a

1b

2

Phillips head M4x6mm

Phillips head M4x6mm

3

Phillips head M4x6mm

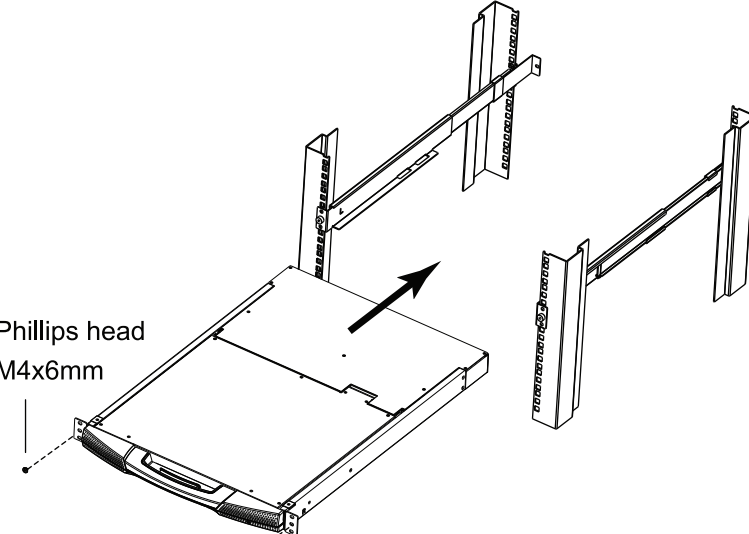
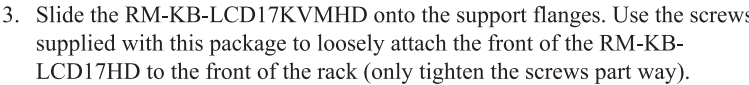
The diagram illustrates a KVM switch setup. A Remote User connects via Internet/ADSL/VLAN to a KVM switch. The switch is connected to PC7 and PC8. The switch has multiple ports for DVI-D, VGA, or HDMI, and multiple ports for USB, FireWire, and Ethernet. The switch is also connected to PC6, PC5, PC4, PC3, PC2, and PC1.

No.	Component	Description
1	Upper Handle	Pull to slide the LCD module out; push to slide it in. See <i>Operating Precautions</i> , page 15, for details on sliding the console in and out
2	LCD Module	After sliding the LCD module out, flip up the cover to access the LCD display.
3	LCD Controls	The buttons to control the position and picture settings of the LCD display are located here. See page 16, for details.
4	LCD On / Off Button	Push this button to turn the LCD monitor on and off. The button lights when the LCD monitor is off. Note: The light indicates that only the monitor is off, not the attached KVM switch.
5	Port Selection Buttons and LED	To access a Port on the currently selected Station press its corresponding port selection button. Indicator LEDs are built into the switches: -An On Line LED light to indicate that the computer attached to its corresponding port is up and running. -A Selection LED light to indicate which port has the KVM focus.
6	Keyboard Module	Standard 105-key keyboard
7	Touchpad	Standard mouse touchpad
8	USB Port	The USB port is available to connect a USB peripheral device (flash drive, CD-ROM drive, etc.) to the console, or a USB mouse for users who prefer to use an external mouse.
9	Power LED	Lights (green) to indicate that the unit is receiving power.
10	Rack Mounting Tabs	Rack mounting tabs are located at each corner of the unit.
11	Lock LEDs	The Num Lock, Caps Lock, Scroll Lock LEDs are located here.
12	Reset Switch	Located to the right of the Lock LEDs. Press this recessed switch in with a thin object to perform a system reset.

No.	Component	Description
1	Power Socket	This is a standard 3 prong AC power socket. The power cord from an AC source plugs in here.
2	Power Switch	This is a standard rocker switch that powers the RM-KB-LCD17KVMHD on and off.
3	External Console Section	For flexibility and convenience, the RM-KB-LCD17KVMHD supports an independent, external, KVM console. The external console's USB keyboard and mouse, DVI, VGA, or HDMI monitor, and audio cables plug in here.
4	KVM Port Section	The custom KVM cable supplied with the package for linking the RM-KB-LCD17KVMHD to a computer or switch plugs in here. An additional HDMI and DVI port are provided.
5	Grounding Terminal	The grounding wire (used to ground the unit) attaches here.

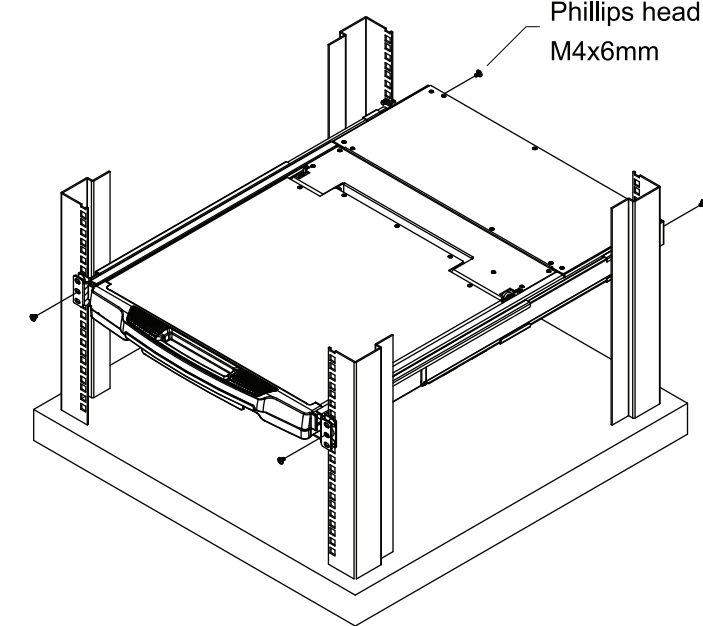
Diagram illustrating the exploded view of the rear flange assembly components:

- Front Flange
- LEFT RAIL
- Support Flange
- Slide Bar
- Rear Flange
- Rear Attachment Sliding Bracket
- RIGHT RAIL



4. Slide the rear attachment sliding brackets along the slide bars until they contact the rear of the RM-KB-LCD17HD, then use the screws supplied with this package to attach the bars to the rear of the RM-KB-LCD17KVM (tighten the screws all the way).

- Slide the RM-KB-LCD17KVMHD open and closed a couple of times to be sure that it is properly aligned and operating smoothly.



6. After determining that the RM-KB-LCD17KVMHD is lined up and operating correctly, finish by fully tightening the front attachment screws inserted in Step 3.

Note: Input source must match output source.

No.	Component	Description
1	Port Selection Buttons and LED 1-8	Port selection Press the Button number which you want to access port. Port LEDs The Port LEDs provide status information about their corresponding KVM Ports. ♦ ORANGE: The computer attached to the port is On Line. ♦ GREEN: The computer attached to the port is On Line and Selected.
2	Port Selection Buttons 1 + 2	Keyboard/ Mouse Reset. (Press the 2 buttons together about 5 sec.)
3	Port Selection Buttons 7 + 8	Auto Scan mode switching. (Press the 2 buttons together about 2 sec.) Auto Scan automatically switches among all the KVM ports that are accessible to the user at regular intervals, so that their activity can be monitored automatically.

No.	Component	Description
4	Lock LEDs	The Num Lock, Caps Lock, Scroll Lock LEDs
5	Reset	Press the recessed switch in with a thin object to perform a system reset.
6	KVM Hotkey	Invoking KVM Hotkey mode. • [KVM Hotkey] + [A] [Enter] or [KVM Hotkey] + [Q] [Enter]: Invokes Auto Scan mode. • [KVM Hotkey] + [B]: Toggles the beeper on or off.
7	KVM OSD	

[KVM Hotkey]	[A] [Enter] or [Q] [Enter]	Invokes Auto Scan mode
[KVM Hotkey]	[A] [Enter] or [Q] [Enter]	Invokes Auto Scan mode
[KVM Hotkey]	[B]	Toggles the beeper on or off.
[Scroll Lock]	[Scroll Lock]	Invokes OSD Hotkey.
[Ctrl]	[Ctrl]	[Scroll Lock] [Scroll Lock] is default setting.
[Alt]	[Alt]	You can optionally change the OSD hotkey on OSD or Web GUI <i>User Preference</i> (see Chapter 5. OSD Operation or Chapter 8. User Preference, OSD Hotkey)
[Shift]	[Shift]	
[Print Screen]	[Print Screen]	