



McAfee Firewall Enterprise (*Sidewinder*[®]) 2009 Model Appliances

Port Identification Guide

Use this guide to identify the internal and external network ports on your McAfee Firewall Enterprise (*Sidewinder*) appliance.

Note: If this document does not contain your Firewall Enterprise model, check mysupport.mcafee.com for current and legacy Port Identification Guides.

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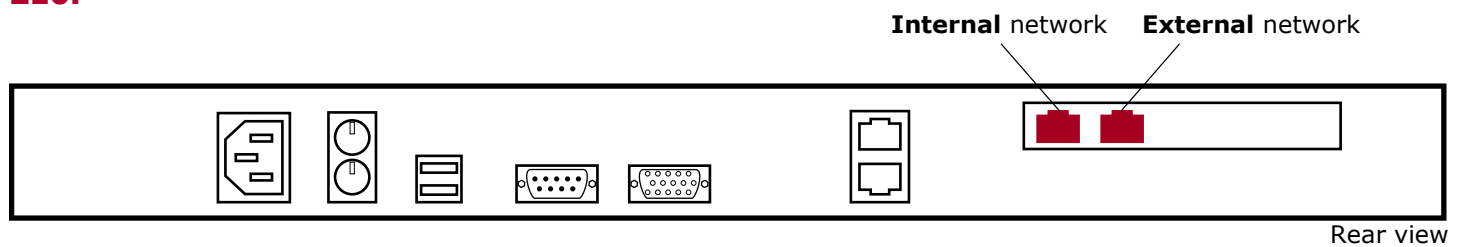
F model appliances

Use the diagrams in this section to identify the internal and external network ports on your F model appliance.

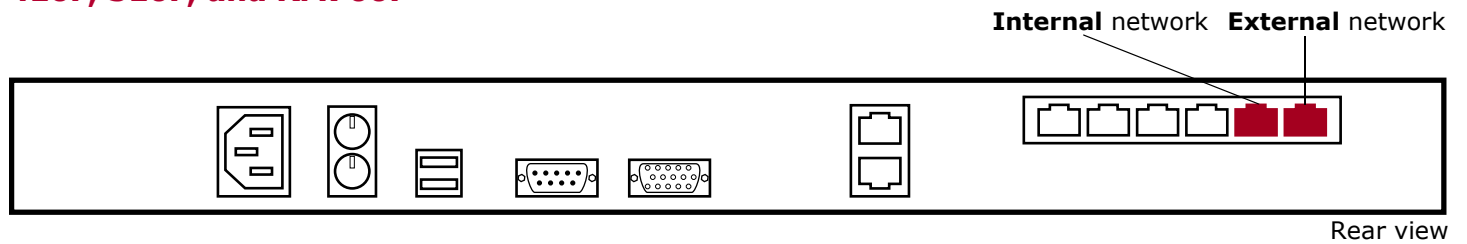
Your Firewall Enterprise model number is located on a label on top of the chassis. Find that model number in this guide and use the corresponding diagram to identify your network ports.

- [210F](#)
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210F



410F, 510F, and RM700F

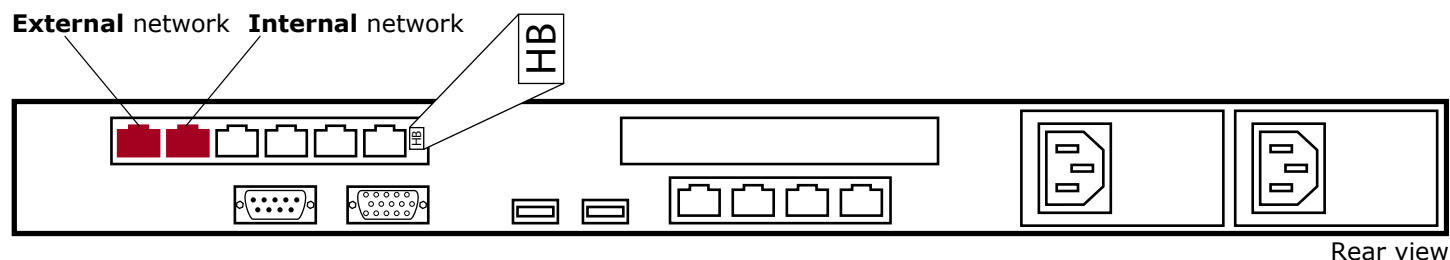


1100F

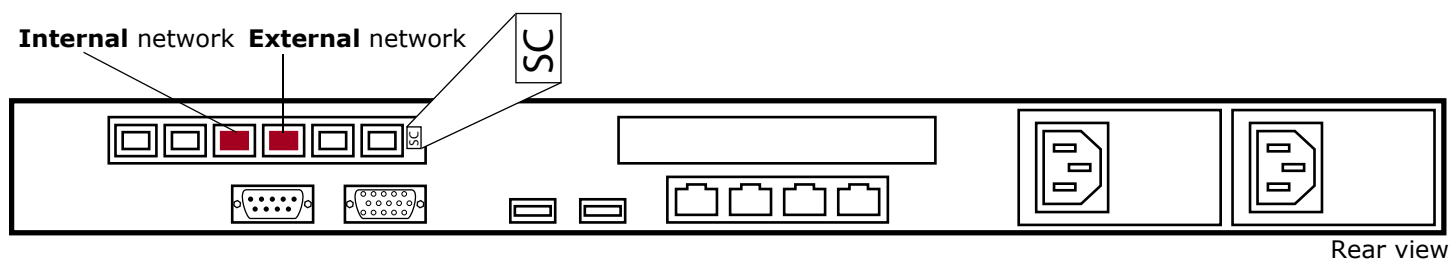
Four network cards are available for this appliance. Each card type has a unique label: **HB**, **SB**, **SC**, or **HD**.

Note: The following diagrams apply to multiple port configurations, so the empty PCI slots shown below may be populated on your Firewall Enterprise appliance.

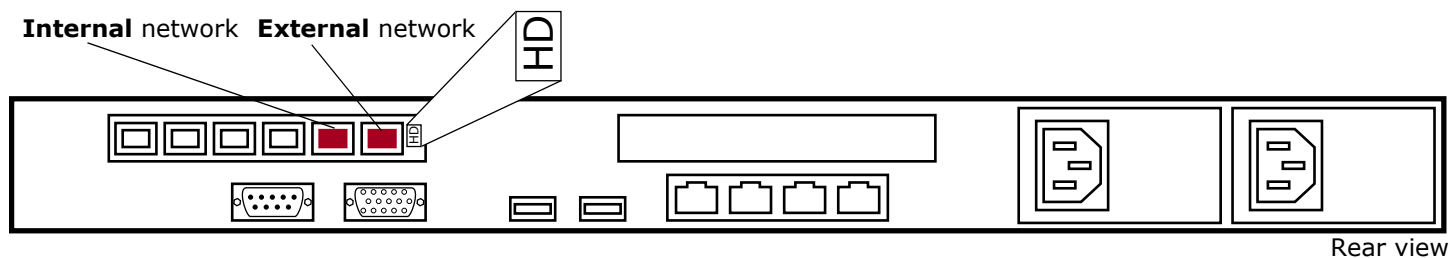
HB or SB label



SC label



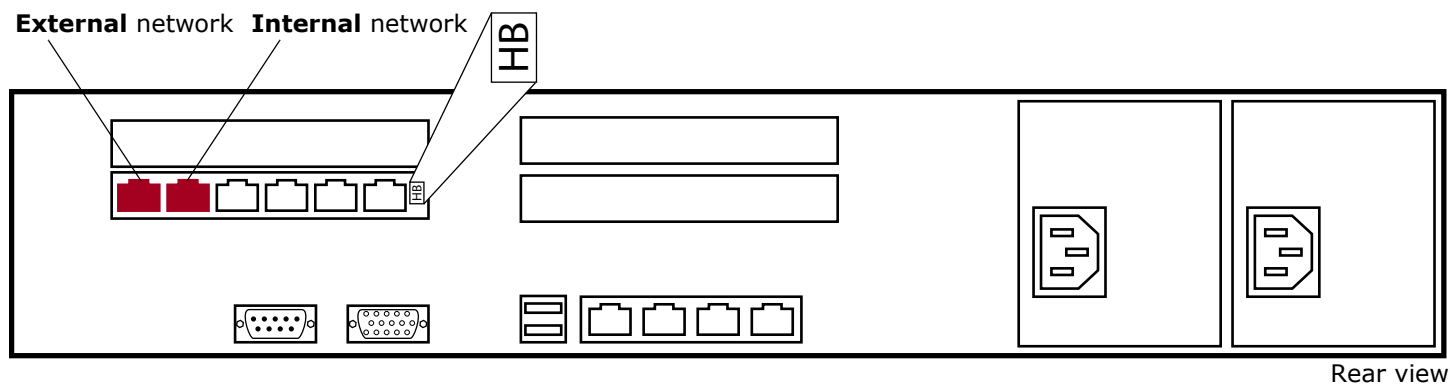
HD label



2100F and 2150F

Two network cards are available for this appliance. Each card type has a unique label: **HB** or **SB**.

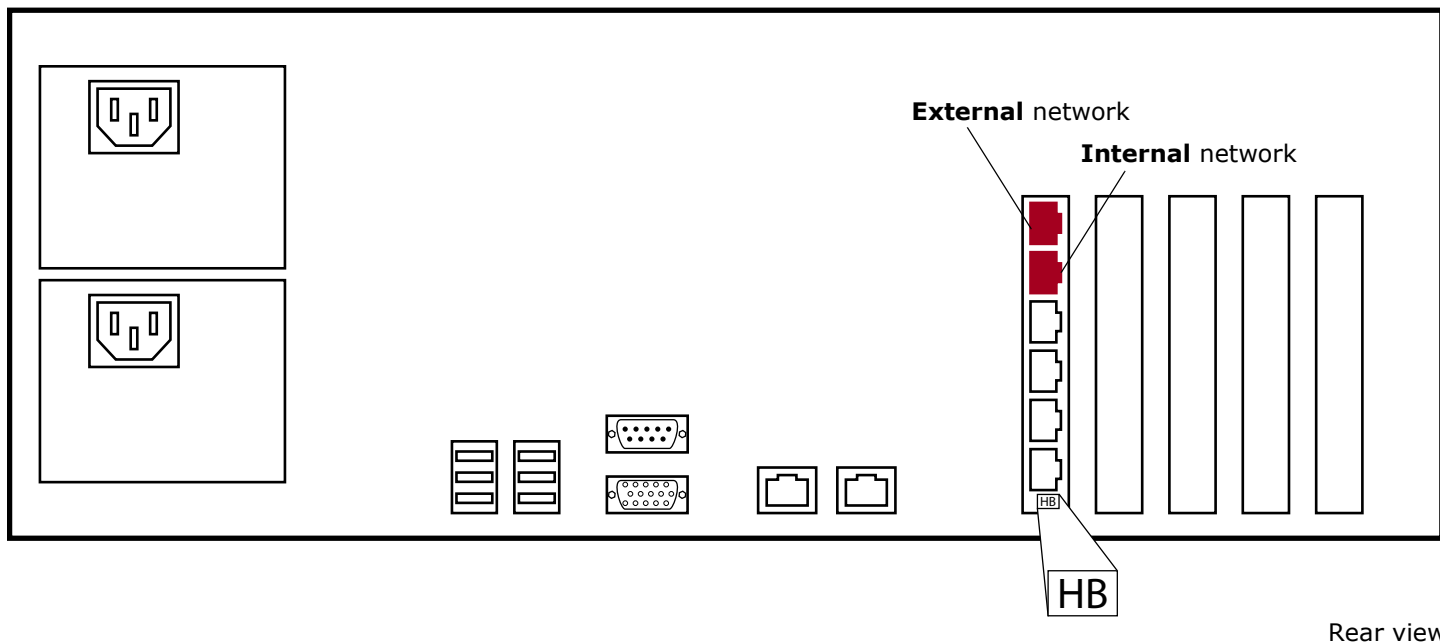
Note: The following diagram applies to multiple port configurations, so the empty PCI slots shown below may be populated on your Firewall Enterprise appliance.



4150F

Two network cards are available for this appliance. Each card type has a unique label: **HB** or **SB**.

Note: The following diagram applies to multiple port configurations, so the empty PCI slots shown below may be populated on your Firewall Enterprise appliance.



E model appliances

Use the diagrams in this section to identify the internal and external network ports on your E model appliance.

Your Firewall Enterprise model number is located on a label on top of the chassis. Find that model number in this guide and use the corresponding diagram to identify your network ports. If your appliance has an optional card, an additional identifier is added to the chassis label: *X* = *PCI-X*, *E* = *PCIe*, *Fib* = *Fiber*. For example, if your model is 1100E with a PCI-X card, the label on the appliance would read 1100E with an additional sticker reading *X*. You would use the diagram for 1100E-*X*.

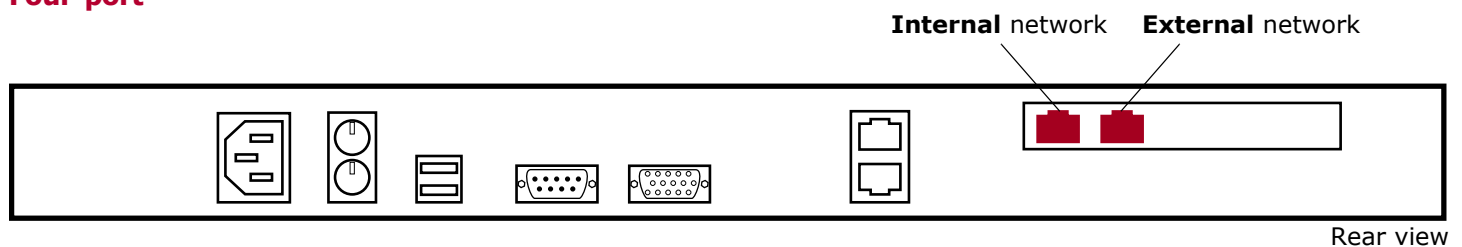
The following models are included in this section:

- [410E](#)
- [510E](#)
- [510E-Fib](#) on page 6
- [1100E-E](#) on page 6
- [1100E-X](#) on page 7
- [1100E-E Fib](#) on page 7
- [2100E and 2150E](#) on page 7
- [2100E-Fib and 2150E-Fib](#) on page 8
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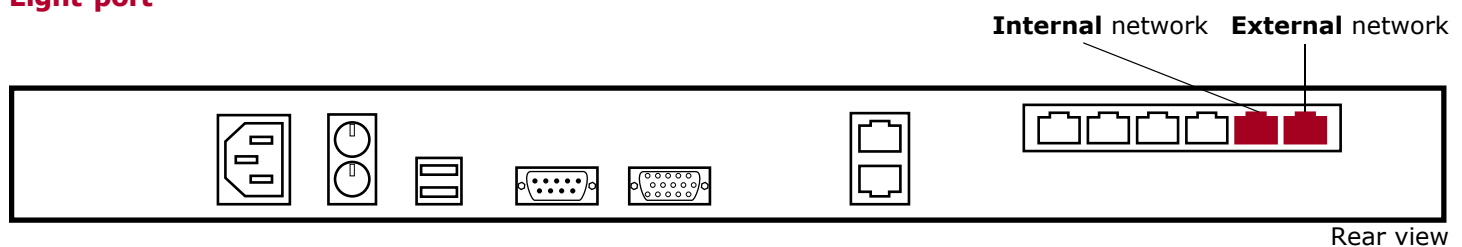
410E

The 410E appliance is available in four-port and eight-port configurations:

Four-port

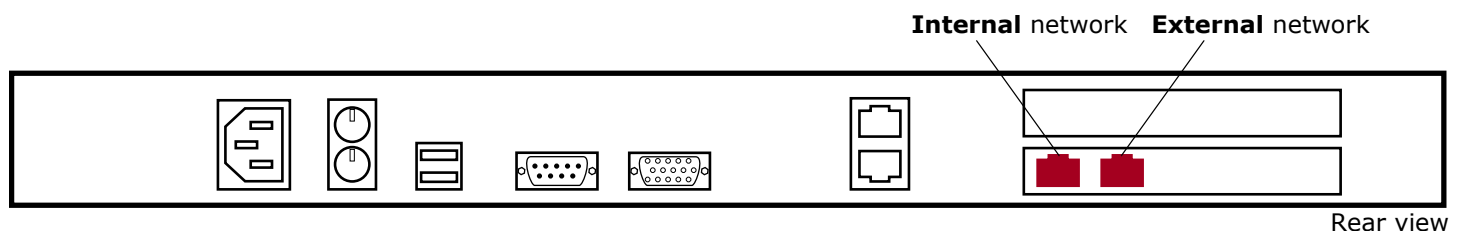


Eight-port



510E

The following diagram applies to multiple port configurations, so the upper PCI slot may be configured differently than is shown below. This model is available in four-port, six-port, and ten-port configurations.

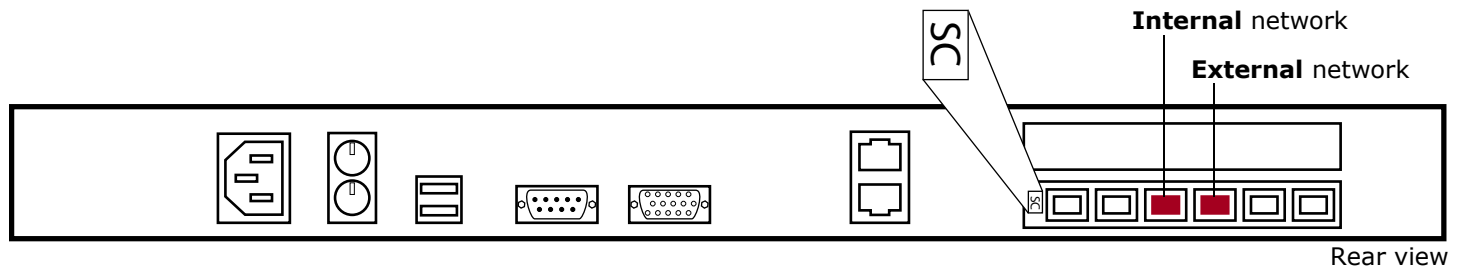


510E-Fib

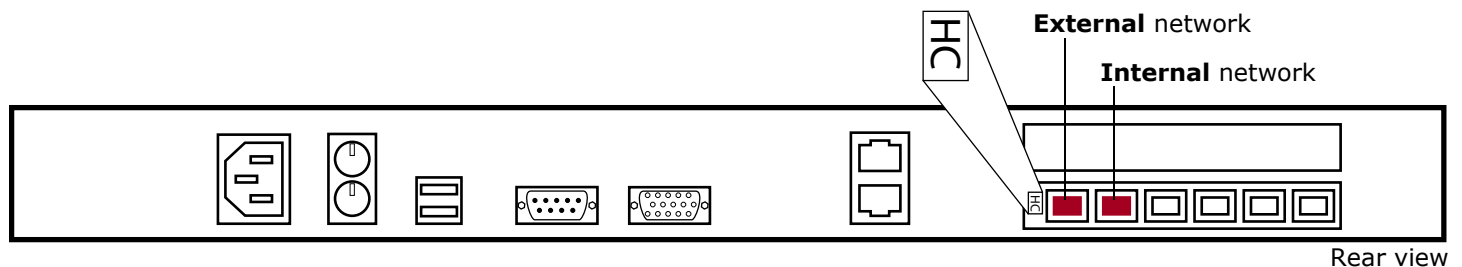
Two network cards are available for this appliance with different port assignments. Each card type has a unique label: **SC** or **HC**.

Note: The following diagrams apply to multiple port configurations, so the empty PCI slots shown below may be populated on your Firewall Enterprise appliance.

SC label



HC label

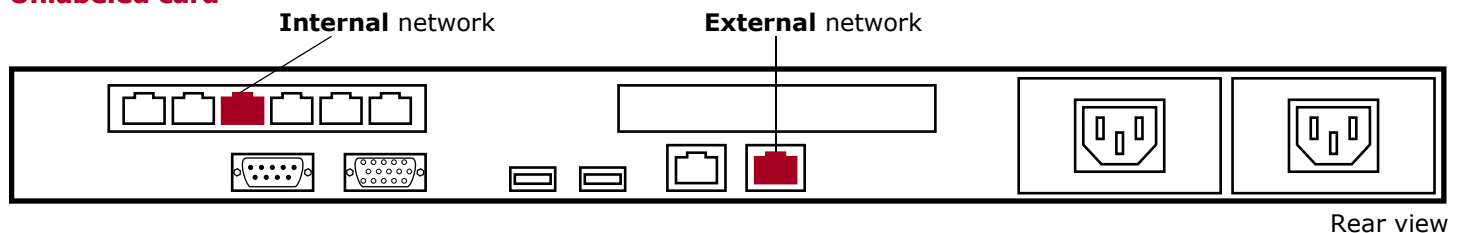


1100E-E

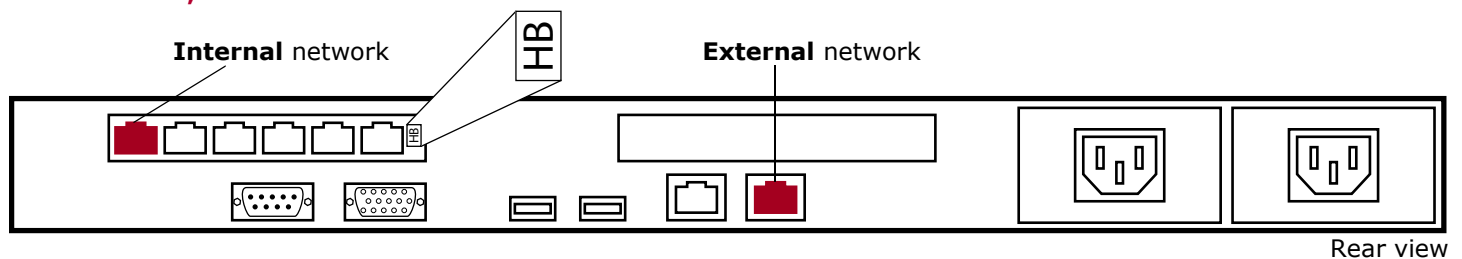
Two network cards are available for this appliance with different port assignments: one is unlabeled, the other is labeled **HB** or **SB**.

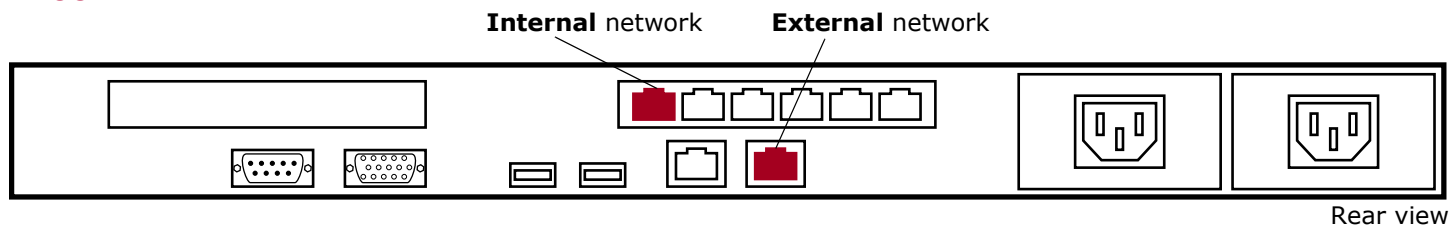
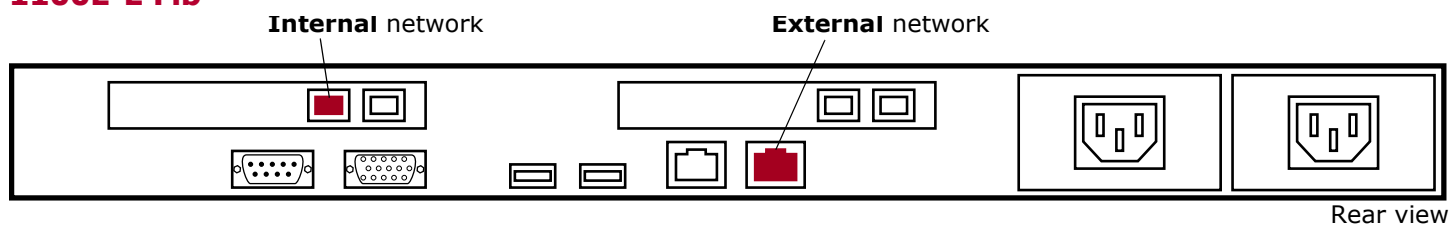
Note: The following diagrams apply to multiple port configurations, so the empty PCI slots shown below may be populated on your Firewall Enterprise appliance.

Unlabeled card

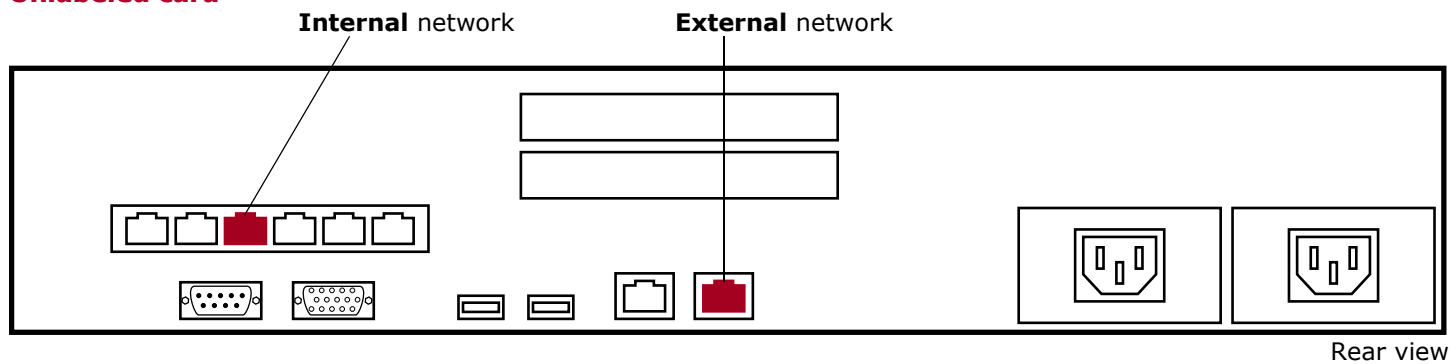
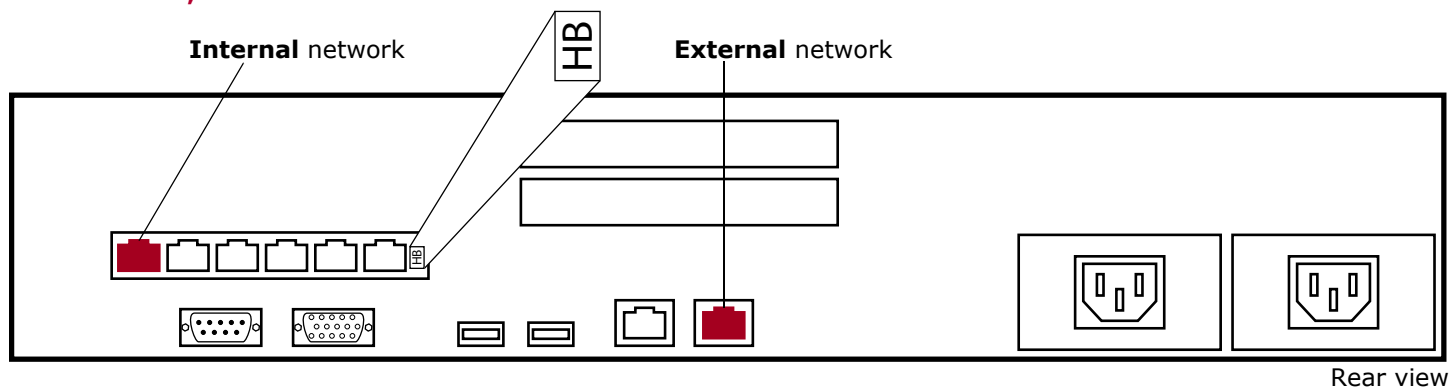


Labeled card, HB or SB



1100E-X**1100E-E Fib****2100E and 2150E**

Two network cards are available for this configuration with different port assignments: one is unlabeled, the other is labeled **HB** or **SB**.

Unlabeled card**Labeled card, HB or SB**

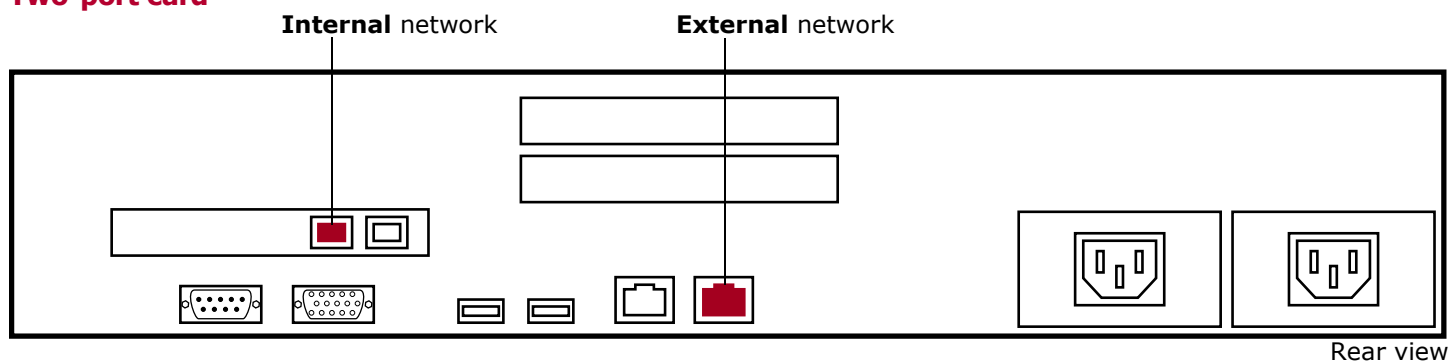
2100E-Fib and 2150E-Fib

Four network cards are available for this configuration:

- Two-port card
- Six-port card labeled **SC**
- Six-port card labeled **HC**
- Six-port card labeled **HD**

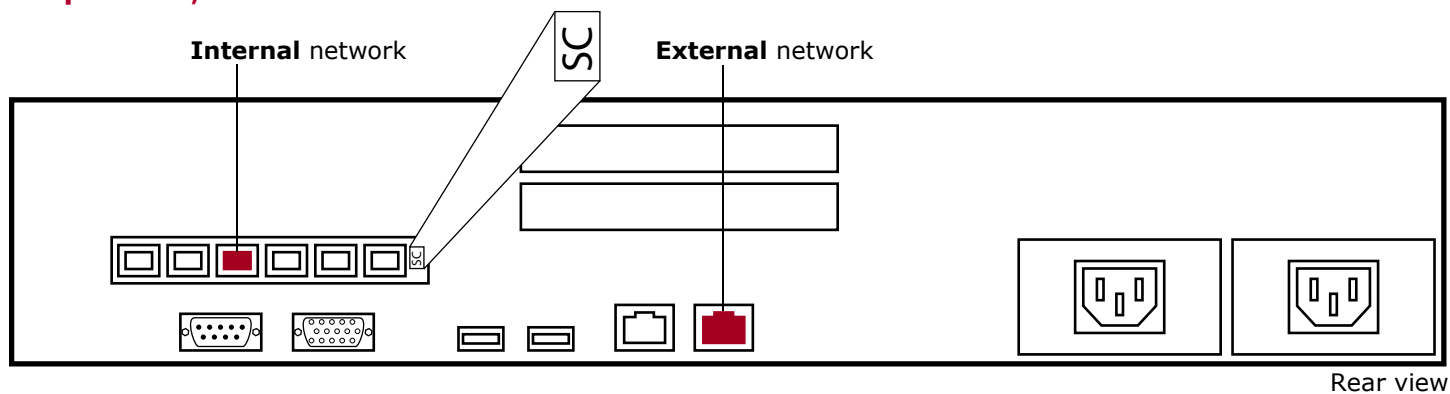
Note: The following diagrams apply to multiple port configurations, so the empty PCI slots shown below may be populated on your Firewall Enterprise appliance.

Two-port card



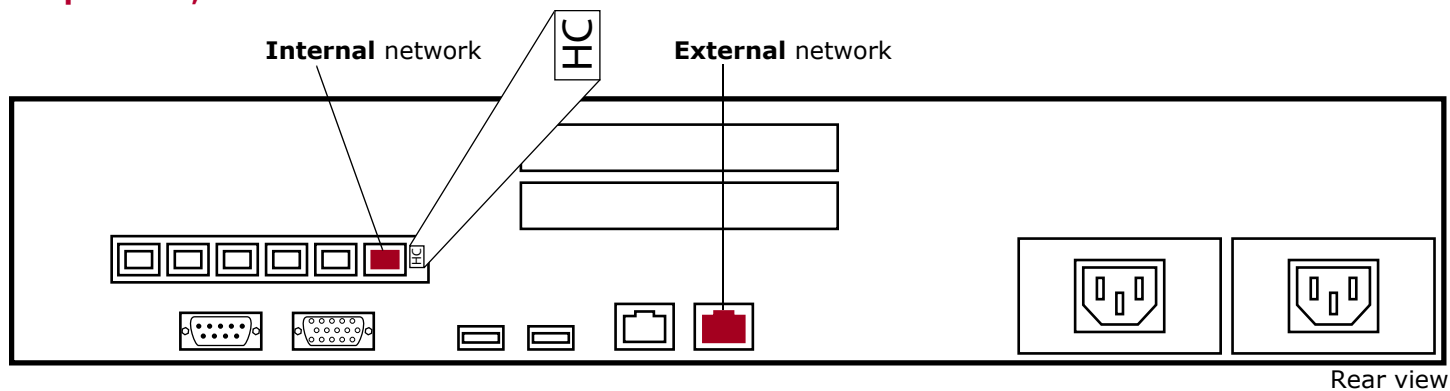
Rear view

Six-port card, SC label



Rear view

Six-port card, HC or HD label

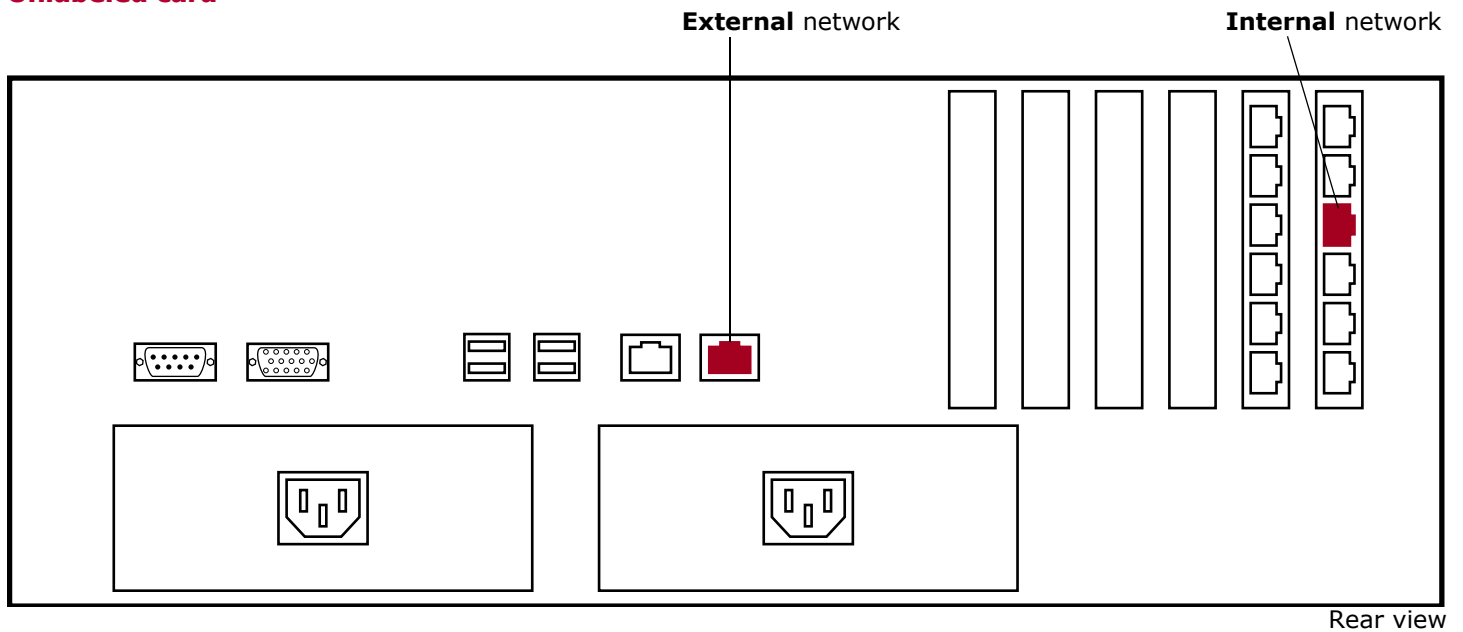


Rear view

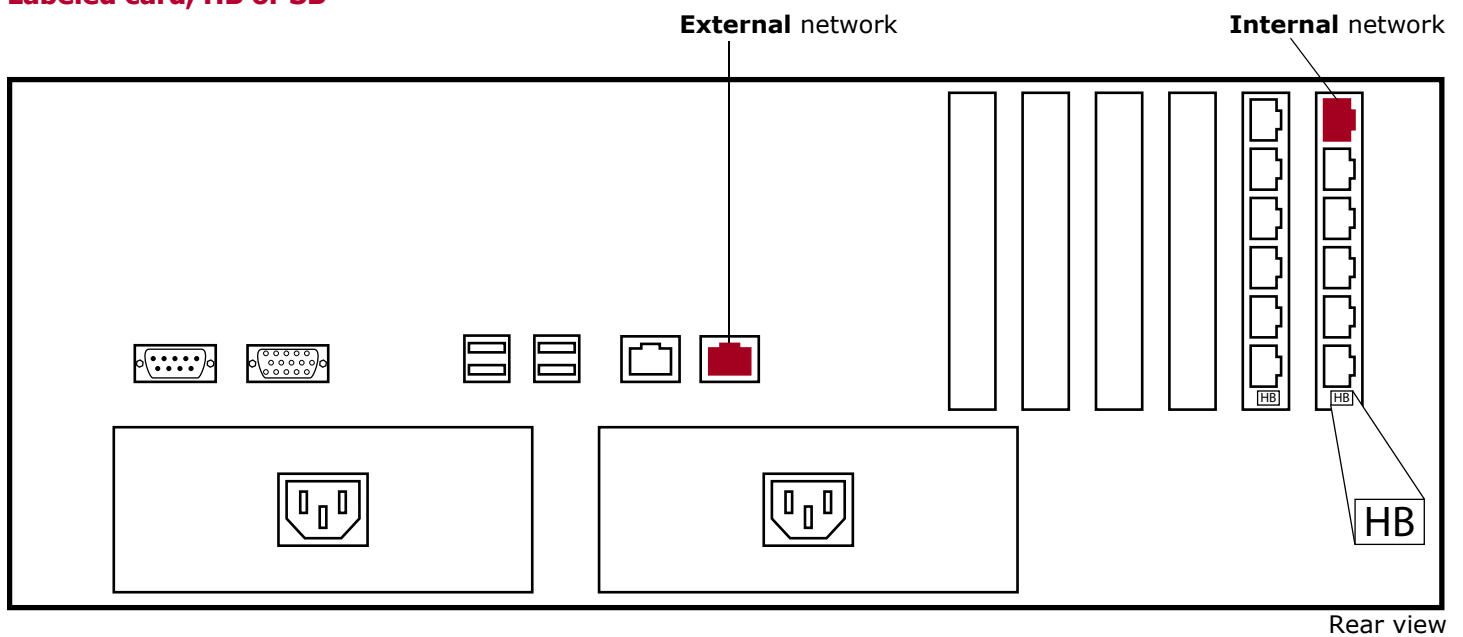
4150E

Two network cards are available for this appliance with different port assignments: one is unlabeled, the other is labeled **HB** or **SB**.

Unlabeled card



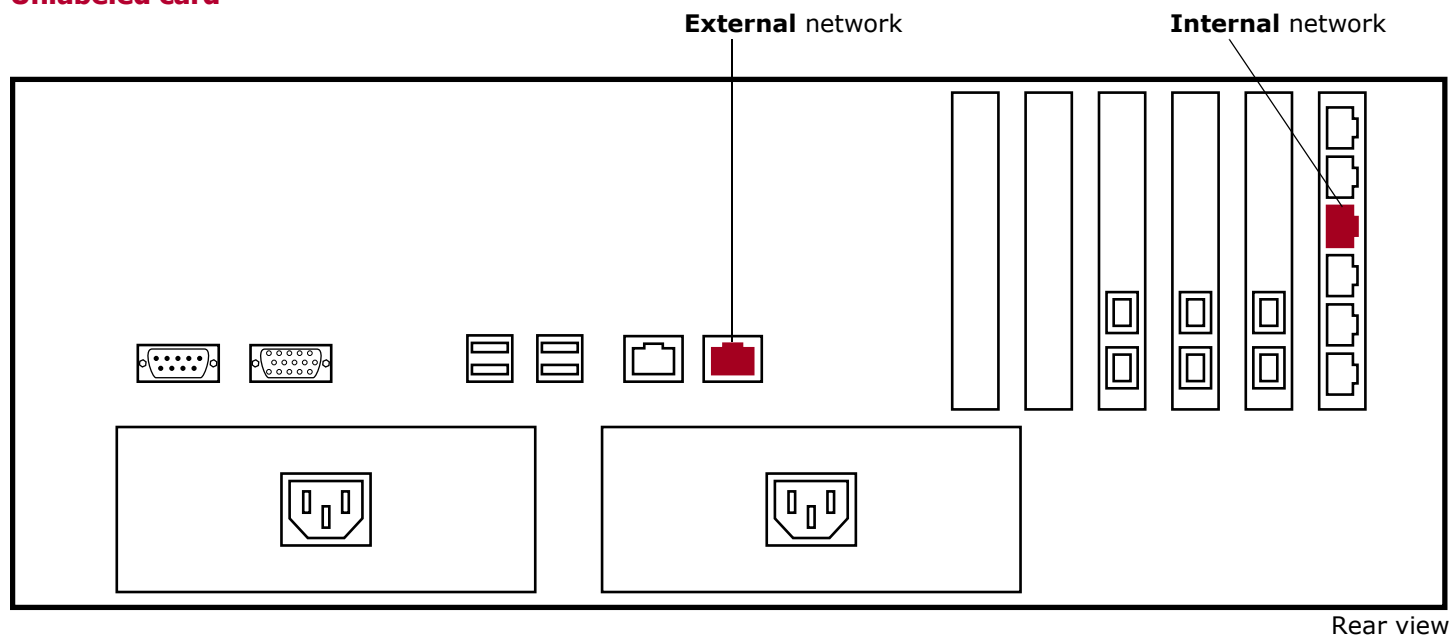
Labeled card, HB or SB



4150E-Fib

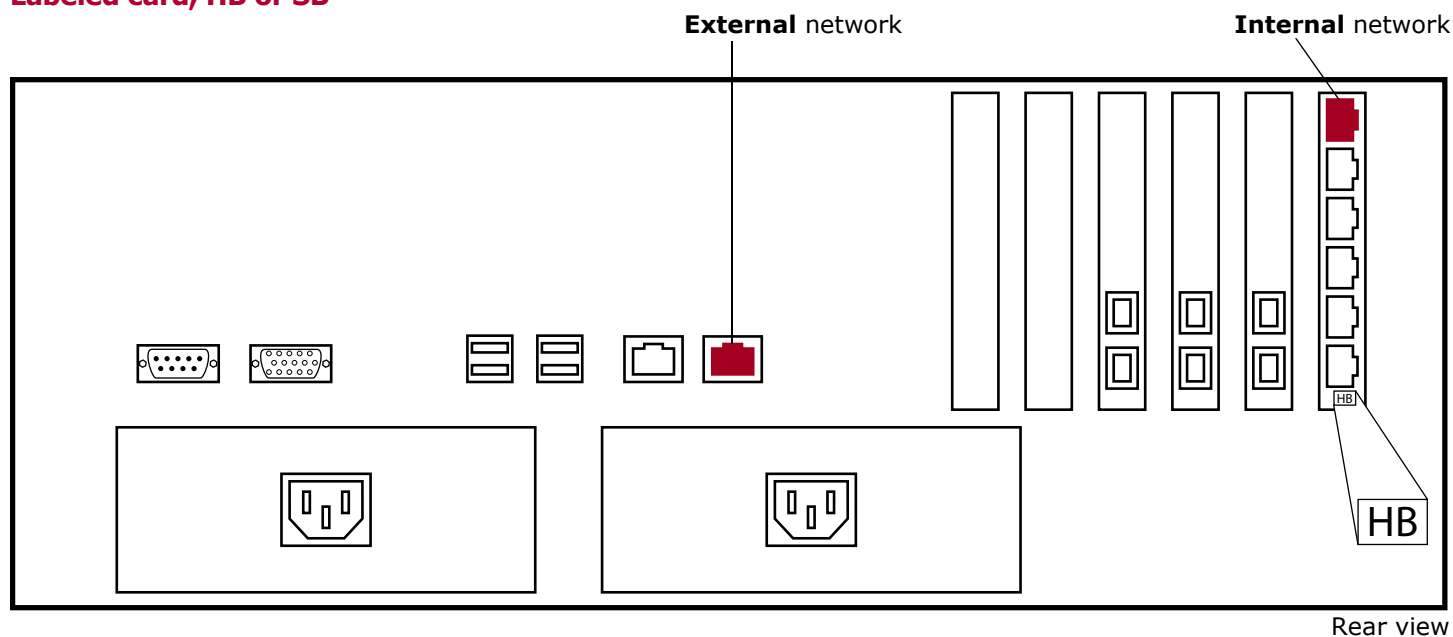
Two network cards are available for this appliance with different port assignments: one is unlabeled, the other is labeled **HB** or **SB**.

Unlabeled card



Rear view

Labeled card, HB or SB



Rear view



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