

Cisco RVS 4000 and other Linksys routers.

Remove the Configuration ALG settings “Application Level Gateway” from the SIP Check Mark.

The screenshot shows the Cisco RVS4000 web interface. The top navigation bar includes icons for signal strength, battery, and network, followed by "Small Business", the "cisco" logo, and "RVS4000 4-Port Gigabit Security Router with VPN". On the right side of the top bar are links for "admin", "About", and "Help".

The left sidebar contains a navigation menu with the following items:

- Setup
- Firewall (selected)
- Basic Settings
- IP Based ACL
- Internet Access Policy
- Single Port Forwarding
- Port Range Forwarding
- Port Range Triggering
- ProtectLink
- VPN
- QoS
- Administration
- IPS
- L2 Switch
- Status

The main content area is titled "Basic Settings". It contains several configuration sections:

- Firewall :** Radio buttons for "Enable" (unchecked) and "Disable" (checked).
- DoS Protection :** Radio buttons for "Enable" (unchecked) and "Disable" (checked).
- Block WAN Request :** Radio buttons for "Enable" (unchecked) and "Disable" (checked).
- Remote Management :** Radio buttons for "Enable" (checked) and "Disable" (unchecked). A text input field shows "Port: 8888".
- HTTPS :** Radio buttons for "Enable" (unchecked) and "Disable" (checked).
- Remote IP Address :** A dropdown menu set to "Any IP Address".
- Remote Upgrade :** Radio buttons for "Enable" (unchecked) and "Disable" (checked).
- Multicast Passthrough:** Radio buttons for "Enable" (unchecked) and "Disable" (checked).
- SIP Application Layer Gateway:** Radio buttons for "Enable" (unchecked) and "Disable" (checked).

Below these sections is a "Block:" group with four checkboxes:

- Java
- Cookies
- ActiveX
- Access to Proxy HTTP Server

At the bottom of the form are two buttons: "Save" and "Cancel".