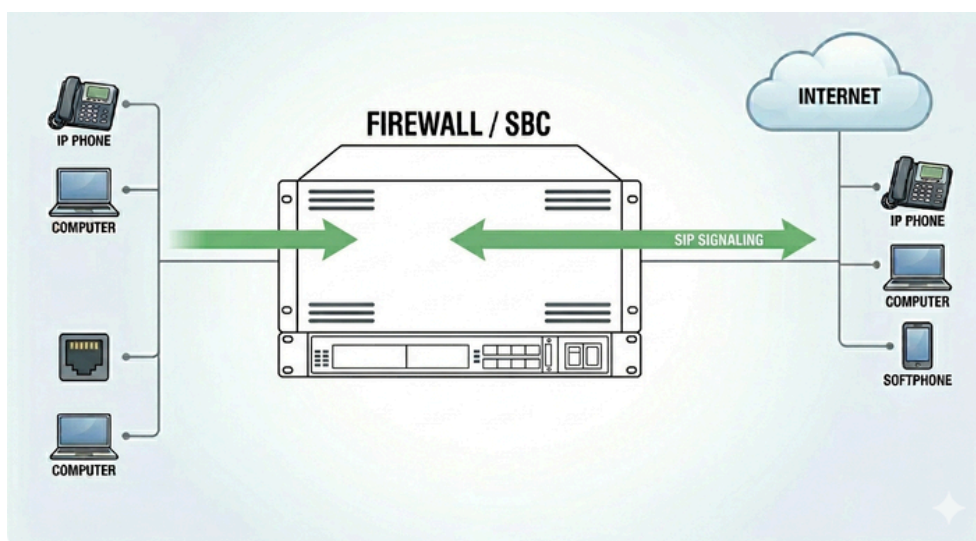


## Firewall settings, SIP



SIP Proxy's which handles the signaling. (Src.port on these will always be 5060). But destination port(src.port on customerside is depending on behavior in FW.

79.138.0.98  
79.138.0.130

These IP-adresses below will send RTP traffic (UDP) and src.port is between 35000-65000. Dst.port(src.port) on "your" side is based FW and the equipment behind.

79.138.0.98  
79.138.0.102  
79.138.0.103  
79.138.0.130  
79.138.0.135  
79.138.0.136  
77.53.0.2  
77.53.0.3  
77.53.0.4  
77.53.0.5

If possible the easiest solution would be if you could just allow return traffic on established port/sessions

RTP:  
77.53.0.2  
77.53.0.3  
77.53.0.4  
77.53.0.5  
79.138.0.102  
79.138.0.103  
79.138.0.135  
79.138.0.136

