

TOTAL MEMORY	SIMM 1 BANK 0 (72-PIN)	SIMM 2 BANK 1 (72-PIN)	SIMM 3 BANK 2 (72-PIN)
32MB	16MB	16MB	
	32MB*		
33MB	16MB	16MB	1MB
36MB	16MB	16MB	4MB
48MB	16MB	16MB	16MB
	16MB	32MB*	
64MB	16MB	32MB*	16MB
	32MB*	32MB*	

* Double-RAS SIMM

Table 3-1. DRAM Configurations

→ **NOTE : Only Bank 0 (SIMM 1) and Bank 1 (SIMM 2) supports Double-RAS SIMM.**

Installation Instructions

→ **NOTE : Always observe static electricity precautions. See "Handling Precautions" at the start of this manual.**

1. Locate the SIMM banks on the mainboard. Determine your desired configuration to be installed.
2. Insert the SIMM edge connector at a 75-degree angle onto the angle onto the socket.



Figure 3-2. Installing a SIMM Module