

This sheet was created to assist you in designing the technical furniture unit that is best suited for your individual application. Simply fill out the following questionnaire and submit it to American Filing Solutions. The information you provide will enable us to create a "TFS" unit specifically for you. The unit will be shown in a GIZA layout showing a 3-D image.

- Step 1) Draw the dimensions of the room where the "TFS" will be used, on the graph paper supplied on the back of this form. The graph paper is set up on 1/4" = 1' grid, the grid can be used 1/8" = 1'.
- Step 2) Note the size of your computers, terminals, keyboards and accessories, in the spaces provided below.
- Step 3) Fax the specifier sheet to American Filing Solutions at 888-891-9970.

HARDWARE	ITEM	QTY.	W	Н	D	COMMENTS
COMPUTER (CPU)	1 - TOWER					
	2 - TOWER					
	3 - DESKTOP					
	4 - DESKTOP					
	5 -					
	6 -					
MONITORS	1 - MONITOR					
	2 - MONITOR					
	3 - MONITOR					
	4 -					
	5 -					
KEYBOARDS	1 - KEYBOARD					
The state of the s	2 - KEYBOARD					
	3 - KEYBOARD 4 -					
	4 -					
Marie X	1- UPS					
	2 - UPS					
PERIPHERALS	3 - EXT. CD-ROM					
	4 - EXT. DRIVE					
The state of the s	5 - EXT. DRIVE					
	6 - TAPE BACK-UP					
	7 - EXT. MODEM					
	8 - EXT. MODEM					
	9 - PHONE 10 - FAX MACHINE					
	11 -					
	12 -					
	13 -					
PRINTERS						
	1 - LASER					
	2 - LASER					
	3 - DOT MATRIX					
	4 - DOT MATRIX					
	5 -					
RACK MOUNTS	1 -					
	2 -					
	3 -					
	4 -					

Specifier Sheet, Continued

There are some additional questions that need to be answered before an accurate layout can be made. Please complete the following:															
What is your ceiling height?															
Are units to be placed against a wall? Will units be single sided or double sided? Is a work surface required? Are power strips/bars required?															
								Will someone be sitting at the unit?							
								Are any storage areas required (pedestals, flipper door cabinets)?							
								Does the system need casters?							
Is a corner unit required? Are there any special conditions or requirements that we should know about prior to designing the system?															
Are there any sp	ecial conditions or requirements tha	it we should know about prior to designing the system?													
Company Nam	e	Represented By:													
Room#	_ Area														
Contact Date//															