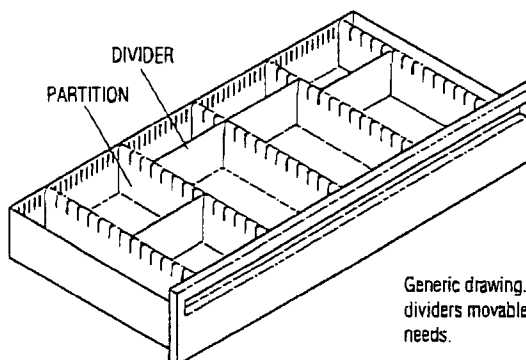
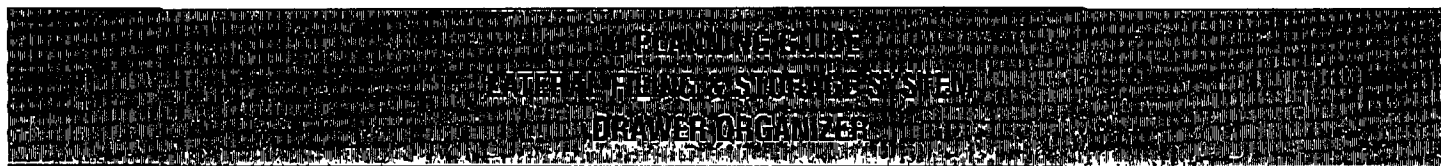


ANITA



Generic drawing. Partitions and dividers movable to suit specific needs.

Company _____

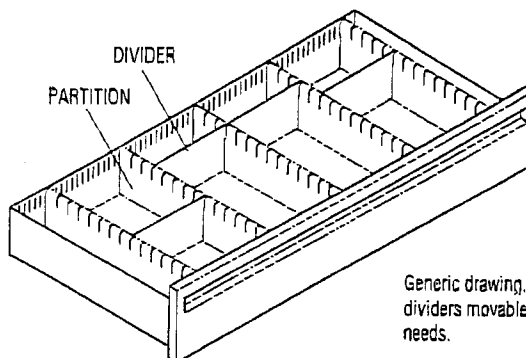
Location _____

Floor _____

Department _____

	30" Drawer Organizer	Total	36" Drawer Organizer	Total	42" Drawer Organizer	Total
6" x 4" Cards 	Using four partitions, create three rows of 6" x 4" cards with one 6" divider per row. Fits 1200, 6" x 4" cards per row stored front-to-back. Plus one row of 6" x 4" cards using no dividers. Fits 800, 6" x 4" cards stored side-to-side. <u>COMPONENTS REQUIRED:</u> 1 - S7L-30MED-PAN 3 - S7L-334-DIV60 4 - S7L-334M-PART	3600 800 4400	Using five partitions, create four rows of 6" x 4" cards with one 6" divider per row. Fits 1200, 6" x 4" cards per row stored front-to-back. Plus one row of 6" x 4" cards using no dividers. Fits 700, 6" x 4" cards stored side-to-side. <u>COMPONENTS REQUIRED:</u> 1 - S7L-36MED-PAN 4 - S7L-334-DIV60 5 - S7L-334M-PART	4800 700 5500	Using six partitions, create five rows of 6" x 4" cards with one 6" divider per row. Fits 1200, 6" x 4" cards per row stored front-to-back. Plus one row of 6" x 4" cards using no dividers. Fits 500, 6" x 4" cards per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-42MED-PAN 5 - S7L-334-DIV60 6 - S7L-334M-PART	6000 500 6500
8" x 5" Cards 	Using three partitions, create two rows of 8" x 5" cards with one 8" divider per row. Fits 1200, 8" x 5" cards per row stored front-to-back. Plus one row of 8" x 5" cards using no dividers. Fits 700, 8" x 5" cards stored side-to-side. <u>COMPONENTS REQUIRED:</u> 1 - S7L-30MED-PAN 2 - S7L-334-DIV80 3 - S7L-334M-PART	2400 700 3100	Using four partitions, create three rows of 8" x 5" cards with one 8" divider per row. Fits 1200, 8" x 5" cards per row stored front-to-back. Plus one row of 8" x 5" cards using no dividers. Fits 450, 8" x 5" cards stored side-to-side. <u>COMPONENTS REQUIRED:</u> 1 - S7L-36MED-PAN 3 - S7L-334-DIV80 4 - S7L-334M-PART	3600 450 4050	Using five partitions, create four rows of 8" x 5" cards with one 8" divider per row. Fits 1200, 8" x 5" cards per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-42MED-PAN 4 - S7L-334-DIV80 5 - S7L-334M-PART	4800 4800

PLANNING GUIDE LATERAL FILING & STORAGE SYSTEM DRAWER ORGANIZER



Generic drawing. Partitions and dividers movable to suit specific needs.

Company _____

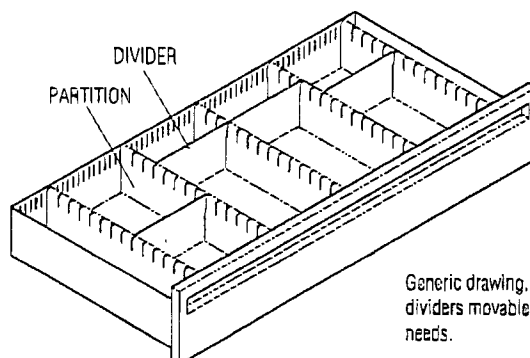
Location _____

Floor _____

Department _____

	30" Drawer Organizer	Total	36" Drawer Organizer	Total	42" Drawer Organizer	Total
3" x 5" Cards 	Using five partitions, create four rows of 3" x 5" cards with one 5" divider per row. Fits 1200, 3" x 5" cards per row stored front-to-back.	4800	Using six partitions, create five rows of 3" x 5" cards with one 5" divider per row. Fits 1200, 3" x 5" cards per row stored front-to-back.	6000	Using seven partitions, create six rows of 3" x 5" cards with one 5" divider per row. Fits 1200, 3" x 5" cards per row stored front-to-back.	7200
	Plus one row of 3" x 5" cards using no dividers. Fits 600, 3" x 5" cards stored side-to-side.	600 5400	Plus one row of 3" x 5" cards using no dividers. Fits 600, 3" x 5" cards stored side-to-side.	600 6600	Plus one row of 3" x 5" cards using no dividers. Fits 600, 3" x 5" cards per row stored side-to-side.	600 7800
	<u>COMPONENTS REQUIRED:</u> 1 - S7L-30MED-PAN 4 - S7L-334-DIV50" 5 - S7L-334M-PART 		<u>COMPONENTS REQUIRED:</u> 1 - S7L-36MED-PAN 5 - S7L-334-DIV50" 6 - S7L-334M-PART 		<u>COMPONENTS REQUIRED:</u> 1 - S7L-42MED-PAN 6 - S7L-334-DIV50" 7 - S7L-334M-PART 	

PLANNING GUIDE LATERAL FILING & STORAGE SYSTEM DRAWER ORGANIZER



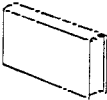
Generic drawing. Partitions and dividers movable to suit specific needs

Company _____

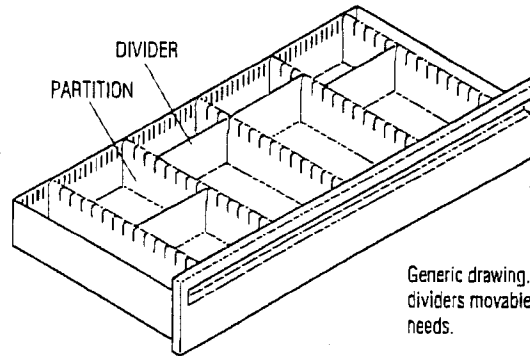
Location

Floor

Department _____

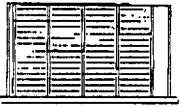
	30" Drawer Organizer	Total	36" Drawer Organizer	Total	42" Drawer Organizer	Total
Audio Tape Stored in protective case 4.25" x 2.75" x 0.645"	Using six partitions, create five rows of audio tapes with one 4" divider per row. Fits 22 audio tapes per row stored front-to-back.	110	Using seven partitions, create six rows of audio tapes with one 4" divider per row. Fits 22 audio tapes per row stored front-to-back.	132	Using eight partitions, create seven rows of audio tapes with one 4" divider per row. Fits 22 audio tapes per row stored front-to-back.	154
	COMPONENTS REQUIRED: 1 - S7L-30MED-PAN 5 - S7L-334-DIV40 6 - S7L-334M-PART	110	COMPONENTS REQUIRED: 1 - S7L-36MED-PAN 6 - S7L-334-DIV40 7 - S7L-334M-PART	132	COMPONENTS REQUIRED: 1 - S7L-42MED-PAN 7 - S7L-334-DIV80 8 - S7L-334M-PART	154
						
VHS Video Tape Stored in protective case 8" x 1.25" x 4.5"	Using three partitions, create two rows of VHS tapes with one 8" divider per row. Fits 11 VHS tapes per row stored front-to-back. Plus one row of VHS tapes using no dividers. Fits 5 VHS tapes stored side-to-side.	22 5 27	Using four partitions, create three rows of VHS tapes with one 8" divider per row. Fits 11 VHS tapes per row stored front-to-back. Plus one row of VHS tapes using no dividers. Fits three VHS tapes stored side-to-side.	33 3 36	Using five partitions, create four rows of VHS tapes with one 8" divider per row. Fits 11 VHS tapes per row stored side-to-side.	44 44
	COMPONENTS REQUIRED: 1 - S7L-30MED-PAN 2 - S7L-334-DIV80 3 - S7L-334M-PART		COMPONENTS REQUIRED: 1 - S7L-36MED-PAN 3 - S7L-334-DIV80 4 - S7L-334M-PART		COMPONENTS REQUIRED: 1 - S7L-42MED-PAN 4 - S7L-334-DIV80 5 - S7L-334M-PART	
						

PLANNING GUIDE LATERAL FILING & STORAGE SYSTEM DRAWER ORGANIZER



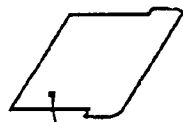
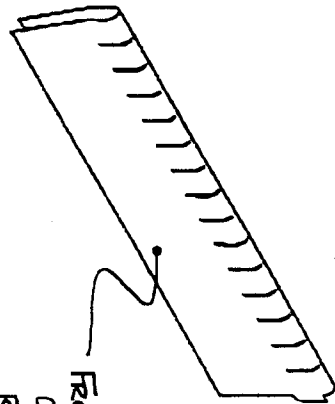
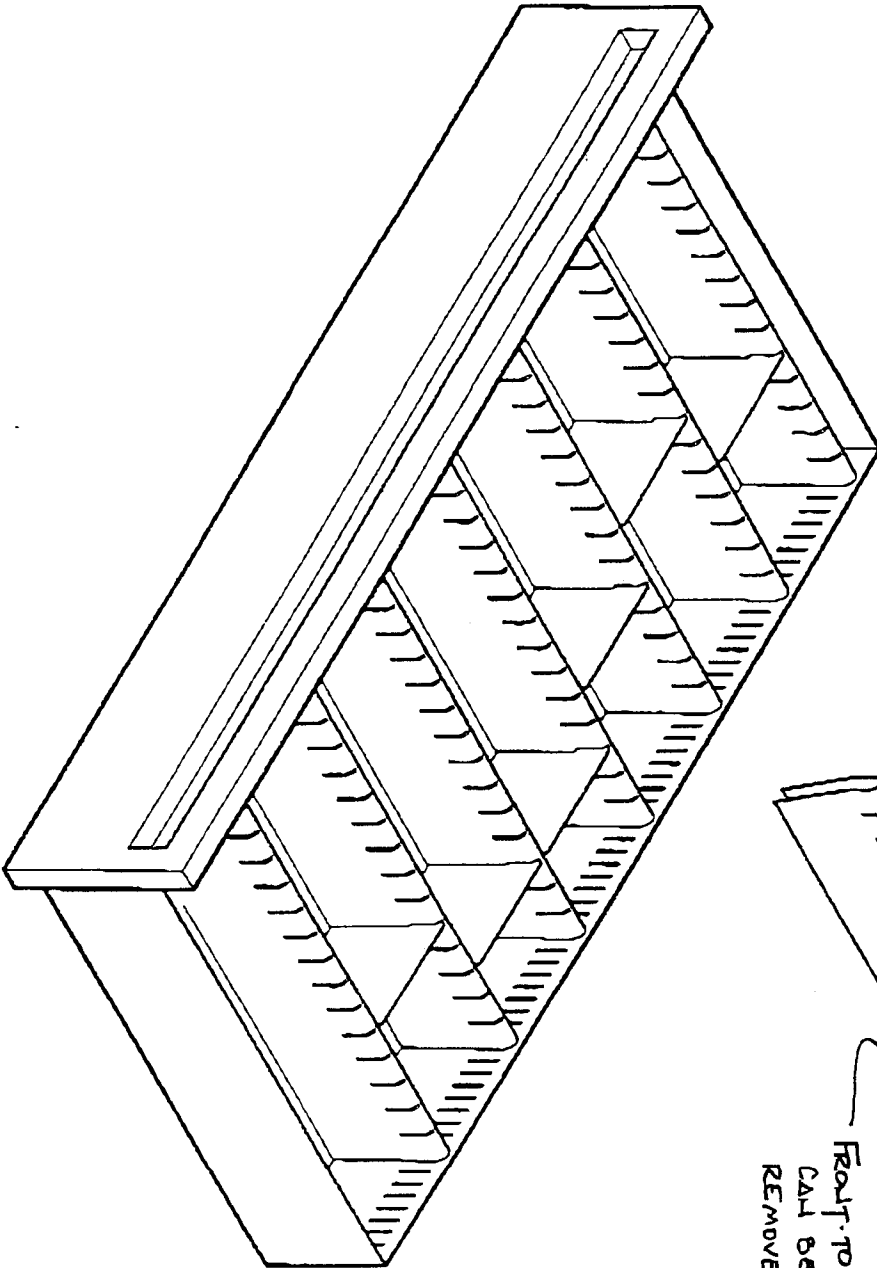
Generic drawing. Partitions and dividers movable to suit specific needs.

Company _____ Location _____
 Floor _____
 Department _____

	30" Drawer Organizer	Total	36" Drawer Organizer	Total	42" Drawer Organizer	Total
Video Tape (8 mm) Stored Horizontally Stored in protective case 4" x 1.100" x 2.50" 	Using six partitions, create five rows of 8mm video tapes with one 4" divider per row. Fits 13, 8mm video tapes per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-30MED-PAN 5 - S7L-334-DIV40 6 - S7L-334M-PART 	65 65	Using seven partitions, create six rows of 8mm video tapes with one 4" divider per row. Fits 13, 8mm video tapes per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-36MED-PAN 6 - S7L-334-DIV40 7 - S7L-334M-PART 	78 78	Using eight partitions, create seven rows of 8mm video tapes with one 4" divider per row. Fits 13, 8mm video tapes per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-42MED-PAN 7 - S7L-334-DIV40 8 - S7L-334M-PART 	91 91
Compact Disks 5" x 5 1/4" Stored Upright requires special order 5" x 5.75" x 0.410" 	Using five partitions, create four rows of CD's with one 5" divider per row. Fits 35 CD's per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-30MED-PAN 4 - S7L-334-DIV50" 5 - S7L-334M-PART 	140 140	Using six partitions, create five rows of CD's with one 5" divider per row. Fits 35 CD's per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-36MED-PAN 5 - S7L-334-DIV50" 6 - S7L-334M-PART 	175 175	Using seven partitions, create six rows of CD's with one 5" divider per row. Fits 35 CD's per row stored front-to-back. <u>COMPONENTS REQUIRED:</u> 1 - S7L-42MED-PAN 6 - S7L-334-DIV50" 7 - S7L-334M-PART 	210 210

* special order item

6" DRAWER
WITH COMPARTMENTS
36" Deep 4" Dividers



Front-to-Back Partitions
can be positioned or
removed to suit needs.

Dividers can be positioned
as required in 1" increments.

T. Saunders