

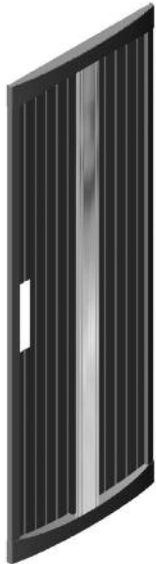
Product Cut Sheet

FRONT DOORS FOR F-SERIES TERAFRAME® CABINET SYSTEM

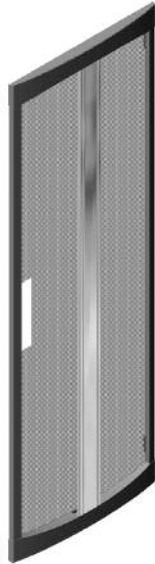
Three front door panel styles are available for the F-Series TeraFrame Cabinet System: perforated (vented) metal, solid tinted Lexan® and solid metal. The perforated door is preferred with rack-mount computer server and data storage equipment. Doors can be reversed to open from the right or the left.

Match the width, height and color of the cabinet. Select the door latch separately. Colors available; C=Black, D=Signature Blue, E=Glacier White, F=Steel Gray. The metal door panels match the door color. Lexan door panels are tinted (not clear).

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPI's Product Configurator at www.chatsworth.com/configurator.



Single Solid Front Door



Single Perforated Front Door



Single Lexan® Front Door

Single Solid Front Door				
Part Number			Height (U)	Shipping Weight*
600 mm	700 mm	800 mm		
34495-X00	34495-X12	34495-X24	24	36 lb (16.3 kg)
34495-X01	34495-X13	34495-X25	36	43 lb (19.5 kg)
34495-X02	34495-X14	34495-X26	42	52 lb (23.6 kg)
34495-X03	34495-X15	34495-X27	43	52 lb (23.6 kg)
34495-X04	34495-X16	34495-X28	44	53 lb (24.0 kg)
34495-X05	34495-X17	34495-X29	45	53 lb (24.0 kg)
34495-X06	34495-X18	34495-X30	46	54 lb (24.5 kg)
34495-X07	34495-X19	34495-X31	47	55 lb (24.9 kg)
34495-X08	34495-X20	34495-X32	48	55 lb (24.9 kg)
34495-X09	34495-X21	34495-X33	49	56 lb (25.4 kg)
34495-X10	34495-X22	34495-X34	50	56 lb (25.4 kg)
34495-X11	34495-X23	34495-X35	51	56 lb (25.4 kg)

Single Perforated Front Door				
Part Number			Height (U)	Shipping Weight*
600 mm	700 mm	800 mm		
34450-X00	34450-X12	34450-X24	24	28 lb (12.7 kg)
34450-X01	34450-X13	34450-X25	36	37 lb (16.8 kg)
34450-X02	34450-X14	34450-X26	42	41 lb (18.6 kg)
34450-X03	34450-X15	34450-X27	43	42 lb (19.1 kg)
34450-X04	34450-X16	34450-X28	44	43 lb (19.5 kg)
34450-X05	34450-X17	34450-X29	45	44 lb (20.0 kg)
34450-X06	34450-X18	34450-X30	46	46 lb (20.9 kg)
34450-X07	34450-X19	34450-X31	47	46 lb (20.9 kg)
34450-X08	34450-X20	34450-X32	48	47 lb (21.3 kg)
34450-X09	34450-X21	34450-X33	49	48 lb (21.8 kg)
34450-X10	34450-X22	34450-X34	50	49 lb (22.2 kg)
34450-X11	34450-X23	34450-X35	51	49 lb (22.2 kg)

Single Lexan® Front Door				
Part Number			Height (U)	Shipping Weight*
600 mm	700 mm	800 mm		
34490-X00	34490-X12	34490-X24	24	30 lb (13.6 kg)
34490-X01	34490-X13	34490-X25	36	36 lb (16.3 kg)
34490-X02	34490-X14	34490-X26	42	44 lb (20.0 kg)
34490-X03	34490-X15	34490-X27	43	44 lb (20.0 kg)
34490-X04	34490-X16	34490-X28	44	45 lb (20.4 kg)
34490-X05	34490-X17	34490-X29	45	45 lb (20.4 kg)
34490-X06	34490-X18	34490-X30	46	45 lb (20.4 kg)
34490-X07	34490-X19	34490-X31	47	46 lb (20.9 kg)
34490-X08	34490-X20	34490-X32	48	46 lb (20.9 kg)
34490-X09	34490-X21	34490-X33	49	47 lb (21.3 kg)
34490-X10	34490-X22	34490-X34	50	47 lb (21.3 kg)
34490-X11	34490-X23	34490-X35	51	48 lb (21.8 kg)

Metal door panels match the door color. Lexan door panels are tinted (not clear). Shipping weights are based on 800 mm doors.

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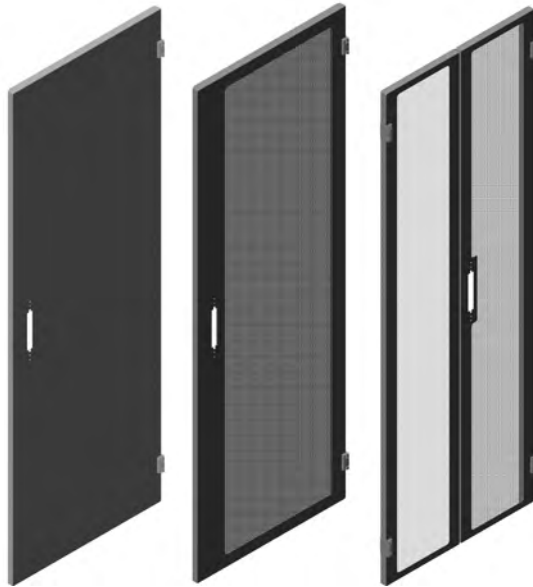
Product Information Sheet

REAR DOORS FOR TERAFRAME™ CABINET SYSTEM

Three rear door panel styles are available for the TeraFrame Cabinet System: solid metal, single perforated (vented) metal and double perforated (vented) metal. The double door reduces the amount of aisle space required to access the rear of the cabinet. Double doors must be used with two-point latches and cannot be used with the Standalone Electronic Keypad.

Match the width, height and color to the cabinet. Select the door latch separately. Colors available; C=Black, D=Signature Blue, E=Glacier White, F=Steel Gray. The door inserts color match the door.

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPI's Product Configurator at www.chatsworth.com/configurator.



Single Solid Rear Door

Single Perforated Rear Door

Double Perforated Rear Door

Single Solid Rear Door for TeraFrame				
Part Number			Height (RMU)	Shipping Weight*
600 mm	700 mm	800 mm		
35054-X00	35054-X12	35054-X24	24	40 lb (15.4 kg)
35054-X01	35054-X13	35054-X25	36	50 lb (22.7 kg)
35054-X02	35054-X14	35054-X26	42	55 lb (24.9 kg)
35054-X03	35054-X15	35054-X27	43	56 lb (25.4 kg)
35054-X04	35054-X16	35054-X28	44	56 lb (25.4 kg)
35054-X05	35054-X17	35054-X29	45	57 lb (25.9 kg)
35054-X06	35054-X18	35054-X30	46	59 lb (26.8 kg)
35054-X07	35054-X19	35054-X31	47	60 lb (27.2 kg)
35054-X08	35054-X20	35054-X32	48	61 lb (27.7 kg)
35054-X09	35054-X21	35054-X33	49	62 lb (28.1 kg)
35054-X10	35054-X22	35054-X34	50	63 lb (28.6 kg)
35054-X11	35054-X23	35054-X35	51	64 lb (29.0 kg)
Single Perforated Rear Door for TeraFrame				
Part Number			Height (RMU)	Shipping Weight*
600 mm	700 mm	800 mm		
35044-X00	35044-X12	35044-X24	24	25 lb (11.3 kg)
35044-X01	35044-X13	35044-X25	36	29 lb (13.2 kg)
35044-X02	35044-X14	35044-X26	42	31 lb (14.1 kg)
35044-X03	35044-X15	35044-X27	43	32 lb (14.5 kg)
35044-X04	35044-X16	35044-X28	44	32 lb (14.5 kg)
35044-X05	35044-X17	35044-X29	45	32 lb (14.5 kg)
35044-X06	35044-X18	35044-X30	46	34 lb (15.4 kg)
35044-X07	35044-X19	35044-X31	47	34 lb (15.4 kg)
35044-X08	35044-X20	35044-X32	48	34 lb (15.4 kg)
35044-X09	35044-X21	35044-X33	49	35 lb (15.9 kg)
35044-X10	35044-X22	35044-X34	50	35 lb (15.9 kg)
35044-X11	35044-X23	35044-X35	51	36 lb (16.3 kg)
Double Perforated Rear Door for TeraFrame				
Part Number			Height (RMU)	Shipping Weight*
600 mm	700 mm	800 mm		
35030-X00	35030-X12	35030-X24	24	33 lb (15.0 kg)
35030-X01	35030-X13	35030-X25	36	40 lb (18.1 kg)
35030-X02	35030-X14	35030-X26	42	43 lb (19.5 kg)
35030-X03	35030-X15	35030-X27	43	44 lb (20.0 kg)
35030-X04	35030-X16	35030-X28	44	44 lb (20.0 kg)
35030-X05	35030-X17	35030-X29	45	45 lb (20.4 kg)
35030-X06	35030-X18	35030-X30	46	47 lb (21.3 kg)
35030-X07	35030-X19	35030-X31	47	47 lb (21.3 kg)
35030-X08	35030-X20	35030-X32	48	48 lb (21.8 kg)
35030-X09	35030-X21	35030-X33	49	49 lb (22.2 kg)
35030-X10	35030-X22	35030-X34	50	49 lb (22.2 kg)
35030-X11	35030-X23	35030-X35	51	50 lb (22.7 kg)

X=color; C=Black, D=Signature Blue, E=Glacier White, F=Steel Gray.

*Shipping weights are based on 800 mm doors.

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Product Cut Sheet

DOOR LATCHES FOR TERAFRAME® CABINET SYSTEM

Seven types of door latches are available. Door latches include the swing handle, latch mechanism, lock, keys and/or access code, and installation hardware. Choose a single-point or two-point cam or slam latch with a keyed, combination or electronic lock. Double doors require a two-point latch. The electronic keypad lock includes a front and rear door latch and cannot be used with double doors. All door latches are black.



- Slam Latch engages when door is pushed closed
- Cam Latch requires the swing handle to be turned to secure the door in a closed position
- The keyed lock includes two keys
- Combination Locks are programmable, use a 3-digit combination entered on three dials that are integrated into the swing handle, and can be opened with a key
- The Electronic Keypad is integrated into the swing handle on the front door. The keypad controls access to front and rear door and can be programmed up to five (4-digit to 6-digit) access codes from the keypad. The electronic keypad includes swing handles for the front and rear door and requires a power connection and locks in the power out condition. The keypad includes a 100-240V, 50/60 Hz power supply with a c14 power connector and a detachable 7'L (2.1 m) C13 to NEMA 5-15P power cord.

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPIs Product Configurator at www.chatsworth.com/configurator.

Part Number			Description	Shipping Weight*
Front Door Style		Rear Door		
Solid/Perf.	Lexan®			
34546-C00	34546-C01	34512-C00	Single-Point, Slam	2 lb (0.9 kg)
34546-C02	34546-C03	34512-C02	Single-Point, Cam	2 lb (0.9 kg)
34547-C01	34547-C02	34513-C00	2-Point Cam, Keyed, 24U	6 lb (2.7 kg)
34547-C05	34547-C06	34513-C01	2-Point Cam, Keyed, 36U	6 lb (2.7 kg)
34547-C09	34547-C10	34513-C02	2-Point Cam, Keyed, 42U	6 lb (2.7 kg)
34547-C13	34547-C14	34513-C03	2-Point Cam, Keyed, 43U	6 lb (2.7 kg)
34547-C17	34547-C18	34513-C04	2-Point Cam, Keyed, 44U	6 lb (2.7 kg)
34547-C21	34547-C22	34513-C05	2-Point Cam, Keyed, 45U	6 lb (2.7 kg)
34547-C25	34547-C26	34513-C06	2-Point Cam, Keyed, 46U	6 lb (2.7 kg)
34547-C29	34547-C30	34513-C07	2-Point Cam, Keyed, 47U	6 lb (2.7 kg)
34547-C33	34547-C34	34513-C08	2-Point Cam, Keyed, 48U	6 lb (2.7 kg)
34547-C37	34547-C38	34513-C09	2-Point Cam, Keyed, 49U	6 lb (2.7 kg)
34547-C41	34547-C42	34513-C10	2-Point Cam, Keyed, 50U	6 lb (2.7 kg)
34547-C45	34547-C46	34513-C11	2-Point Cam, Keyed, 51U	6 lb (2.7 kg)
34575-C00	34575-C01	34578-C00	Single-Point, Slam, Combination	2 lb (0.9 kg)
34575-C02	34575-C03	34578-C01	Single-Point, Cam, Combination	2 lb (0.9 kg)
34576-C01	34576-C02	34579-C00	2-Point Cam, Combination, 24U	6 lb (2.7 kg)
34576-C03	34576-C04	34579-C01	2-Point Cam, Combination, 36U	6 lb (2.7 kg)
34576-C05	34576-C06	34579-C02	2-Point Cam, Combination, 42U	6 lb (2.7 kg)
34576-C07	34576-C08	34579-C03	2-Point Cam, Combination, 43U	6 lb (2.7 kg)
34576-C09	34576-C10	34579-C04	2-Point Cam, Combination, 44U	6 lb (2.7 kg)
34576-C11	34576-C12	34579-C05	2-Point Cam, Combination, 45U	6 lb (2.7 kg)
34576-C13	34576-C14	34579-C06	2-Point Cam, Combination, 46U	6 lb (2.7 kg)
34576-C15	34576-C16	34579-C07	2-Point Cam, Combination, 47U	6 lb (2.7 kg)
34576-C17	34576-C18	34579-C08	2-Point Cam, Combination, 48U	6 lb (2.7 kg)
34576-C19	34576-C20	34579-C09	2-Point Cam, Combination, 49U	6 lb (2.7 kg)
34576-C21	34576-C22	34579-C10	2-Point Cam, Combination, 50U	6 lb (2.7 kg)
34576-C23	34576-C24	34579-C11	2-Point Cam, Combination, 51U	6 lb (2.7 kg)
	34577-C00		Single-Point Slam, Electronic Keypad	8 lb (3.6 kg)
	34577-C01		Single-Point Cam, Electronic Keypad	8 lb (3.6 kg)

Color is Black. Double Door must use a two-point latch. Electronics keypad (P/N 34577-C0X) requires power and includes latches for the front and rear door. Shipping weights based on front door latches.

*TeraFrame orders may have a shorter delivery time when selected from the standard part matrix. All products quoted are subject to availability based on manufacturing capacity and shipping dates should be considered estimates only. For large order volumes requiring logistics coordination, Chatsworth Products, Inc. (CPI) reserves the right to negotiate scheduled shipment quantities and intervals. While every effort has been made to ensure the accuracy of all information, CPI does not accept liability for any errors or omissions and reserves the right to change information and descriptions of listed services and products.

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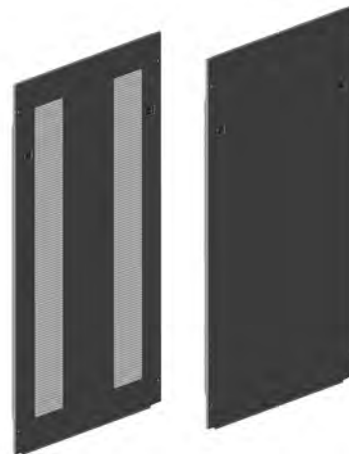
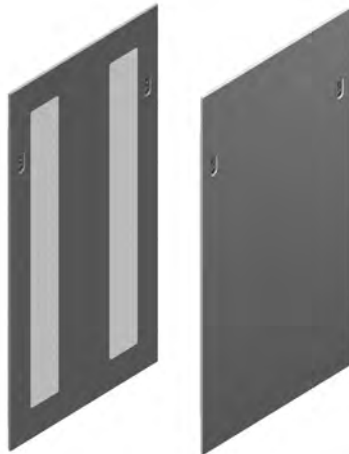
Product Information Sheet

SIDE PANELS FOR F-SERIES TERAFRAME™ CABINET SYSTEM

Use side panels to cover the sides of cabinets, secure equipment, and help control airflow. Side panels have locking spring-loaded latches that are recessed into the panel so that cabinets can be bayed when side panels are installed. Latches and locks are easy to reach and operate.

- Solid or vented panels
- Includes two keys
- Match the height, depth and color of the cabinet

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPI's Product Configurator at www.chatsworth.com/configurator.



The F-Series TeraFrame Cabinet's frame design was revised in February, 2009. If your cabinet has mounting rails that can slide front-to-rear without being removed from the cabinet, order service parts for a Gen 2 F-Series TeraFrame Cabinet. The sides of a Gen 2 cabinet frame have two front-to-rear grooves for attaching rails and accessories. If your cabinet has mounting rails that bolt through the side of the frame and must be removed and reinstalled to make a significant depth adjustment, order service parts for a Gen 1 F-Series TeraFrame Cabinet. The sides of a Gen 1 cabinet frame have a series of round holes for attaching rails and accessories.

Side Panels for F-Series TeraFrame Cabinet (Gen 1)															Depth (mm)	Shipping Weight*
Style		Part Number														
		Height (RMU)														
Solid	Vented	24	36	42	43	44	45	46	47	48	49	50	51			
34476	34480	-X00	-X17	-X34	-X51	-X68	-X85	-XAC	-XAY	-XBU	-XCP	-XDL	-XEH	800	64 lb (29.0 kg)	
		-X01	-X18	-X35	-X52	-X69	-X86	-XAD	-XBA	-XBV	-XCR	-XDM	-XEJ	825	66 lb (29.9 kg)	
		-X02	-X19	-X36	-X53	-X70	-X87	-XAE	-XBB	-XBV	-XCT	-XDN	-XEK	850	67 lb (30.4 kg)	
		-X03	-X20	-X37	-X54	-X71	-X88	-XAF	-XBC	-XBY	-XCU	-XDP	-XEL	875	69 lb (31.3 kg)	
		-X04	-X21	-X38	-X55	-X72	-X89	-XAG	-XBD	-XCA	-XCV	-XDR	-XEM	900	71 lb (32.2 kg)	
		-X05	-X22	-X39	-X56	-X73	-X90	-XAH	-XBE	-XCB	-XCW	-XDT	-XEN	925	72 lb (32.7 kg)	
		-X06	-X23	-X40	-X57	-X74	-X91	-XAJ	-XBF	-XCC	-XCY	-XDU	-XEP	950	74 lb (33.6 kg)	
		-X07	-X24	-X41	-X58	-X75	-X92	-XAK	-XBG	-XCD	-XDA	-XDV	-XER	975	75 lb (34.0 kg)	
		-X08	-X25	-X42	-X59	-X76	-X93	-XAL	-XBH	-XCE	-XDB	-XDW	-XET	1000	77 lb (34.9 kg)	
		-X09	-X26	-X43	-X60	-X77	-X94	-XAM	-XBJ	-XCF	-XDC	-XDY	-XEU	1025	79 lb (35.8 kg)	
		-X10	-X27	-X44	-X61	-X78	-X95	-XAN	-XBK	-XCG	-XDD	-XEA	-XEV	1050	80 lb (36.3 kg)	
		-X11	-X28	-X45	-X62	-X79	-X96	-XAP	-XBL	-XCH	-XDE	-XEB	-XEW	1075	82 lb (37.2 kg)	
		-X12	-X29	-X46	-X63	-X80	-X97	-XAR	-XBM	-XCJ	-XDF	-XEC	-XEY	1100	84 lb (38.1 kg)	
		-X13	-X30	-X47	-X64	-X81	-X98	-XAT	-XBN	-XCK	-XDG	-XED	-XFA	1125	85 lb (38.6 kg)	
		-X14	-X31	-X48	-X65	-X82	-X99	-XAU	-XBP	-XCL	-XDH	-XEE	-XFB	1150	87 lb (39.5 kg)	
		-X15	-X32	-X49	-X66	-X83	-XAA	-XAV	-XBR	-XCM	-XDJ	-XEF	-XFC	1175	88 lb (39.9 kg)	
-X16	-X33	-X50	-X67	-X84	-XAB	-XAW	-XBT	-XCN	-XDK	-XEG	-XFD	1200	90 lb (40.8 kg)			

Side Panels for F-Series TeraFrame Cabinet (Gen 2)															Depth (mm)	Shipping Weight*
Style		Part Number														
		Height (RMU)														
Solid	Vented	24	36	42	43	44	45	46	47	48	49	50	51			
35060	35065	-X00	-X17	-X34	-X51	-X68	-X85	-XAC	-XAY	-XBU	-XCP	-XDL	-XEH	800	53 lb (24.0 kg)	
		-X01	-X18	-X35	-X52	-X69	-X86	-XAD	-XBA	-XBV	-XCR	-XDM	-XEJ	825	54 lb (24.5 kg)	
		-X02	-X19	-X36	-X53	-X70	-X87	-XAE	-XBB	-XBV	-XCT	-XDN	-XEK	850	55 lb (24.9 kg)	
		-X03	-X20	-X37	-X54	-X71	-X88	-XAF	-XBC	-XBY	-XCU	-XDP	-XEL	875	56 lb (25.4 kg)	
		-X04	-X21	-X38	-X55	-X72	-X89	-XAG	-XBD	-XCA	-XCV	-XDR	-XEM	900	57 lb (25.9 kg)	
		-X05	-X22	-X39	-X56	-X73	-X90	-XAH	-XBE	-XCB	-XCW	-XDT	-XEN	925	58 lb (26.3 kg)	
		-X06	-X23	-X40	-X57	-X74	-X91	-XAJ	-XBF	-XCC	-XCY	-XDU	-XEP	950	59 lb (26.8 kg)	
		-X07	-X24	-X41	-X58	-X75	-X92	-XAK	-XBG	-XCD	-XDA	-XDV	-XER	975	60 lb (27.2 kg)	
		-X08	-X25	-X42	-X59	-X76	-X93	-XAL	-XBH	-XCE	-XDB	-XDW	-XET	1000	61 lb (27.7 kg)	
		-X09	-X26	-X43	-X60	-X77	-X94	-XAM	-XBJ	-XCF	-XDC	-XDY	-XEU	1025	62 lb (28.1 kg)	
		-X10	-X27	-X44	-X61	-X78	-X95	-XAN	-XBK	-XCG	-XDD	-XEA	-XEV	1050	63 lb (28.6 kg)	
		-X11	-X28	-X45	-X62	-X79	-X96	-XAP	-XBL	-XCH	-XDE	-XEB	-XEW	1075	64 lb (29.0 kg)	
		-X12	-X29	-X46	-X63	-X80	-X97	-XAR	-XBM	-XCJ	-XDF	-XEC	-XEY	1100	64 lb (29.0 kg)	
		-X13	-X30	-X47	-X64	-X81	-X98	-XAT	-XBN	-XCK	-XDG	-XED	-XFA	1125	65 lb (29.5 kg)	
		-X14	-X31	-X48	-X65	-X82	-X99	-XAU	-XBP	-XCL	-XDH	-XEE	-XFB	1150	66 lb (29.9 kg)	
		-X15	-X32	-X49	-X66	-X83	-XAA	-XAV	-XBR	-XCM	-XDJ	-XEF	-XFC	1175	67 lb (30.4 kg)	
-X16	-X33	-X50	-X67	-X84	-XAB	-XAW	-XBT	-XCN	-XDK	-XEG	-XFD	1200	68 lb (30.8 kg)			

X=Color, C=Black, D=Signature Blue, E=Glacier White, F=Steel ay.*Shipping weights are for 51 RMU high solid side panels.

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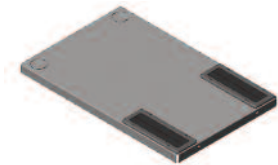
Product Cut Sheet

TOP PANELS FOR F-SERIES TERAFRAME® CABINET SYSTEM

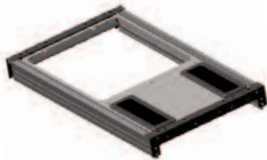
Two top panel styles are available for the F-Series TeraFrame Cabinet System: Server and Network Top Panels.

- Server Top Panels have two 3" x 11.75" (76 mm x 292 mm) brush sealed openings and two 3" (76 mm) diameter cable knockouts, one per corner. The panel can be attached to the cabinet so that the brush sealed openings are located over the front or rear corners of the cabinet. Order a pair of grommets (P/N 35021-000) separately to protect cables when using the cable knockouts.
- Server Top Panels for cabinet frames that are 41.3"D (1050 mm) or deeper also have a large knockout for the Vertical Exhaust Duct on the cable knockout end of the panel. The Vertical Exhaust Duct, an extendable top-mount duct used to isolate and guide hot air away from the cabinet, can be added to cabinets with these top panels. The cable knockouts, which are located inside the Vertical Exhaust Duct knockout, cannot be used with the duct.
- Network Top Panels have four 3" x 11.75" (76 mm x 292 mm) brush sealed openings and four 3" (76 mm) diameter cable openings with grommets, one each per corner. Vertical Exhaust Duct cannot be added to Network Top Panels.

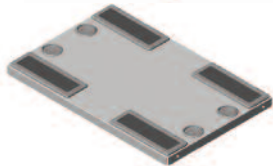
For assistance in configuring your F-Series TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPI's Product Configurator at www.chatsworth.com/configurator.



Server Top Panel for cabinet frames less than 40.4"D (1025 mm)



Server Top Panel for cabinet frames 41.3"D (1050 mm) or deeper used with Vertical Exhaust Duct



Network Top Panel



Vertical Exhaust Duct and Server Top Panel (order Vertical Exhaust Duct separately)

Part Number			Frame Depth	Shipping Weight*
600 mm	700 mm	800 mm		
Server Top Panel				
35010-X00	35011-X00	35020-X00	31.5" (800 mm)	21 lb (9.50 kg)
35010-X01	35011-X01	35020-X01	32.5" (825 mm)	21 lb (9.50 kg)
35010-X02	35011-X02	35020-X02	33.5" (850 mm)	22 lb (10.0 kg)
35010-X03	35011-X03	35020-X03	34.4" (875 mm)	23 lb (10.4 kg)
35010-X04	35011-X04	35020-X04	35.4" (900 mm)	23 lb (10.4 kg)
35010-X05	35011-X05	35020-X05	36.4" (925 mm)	24 lb (10.9 kg)
35010-X06	35011-X06	35020-X06	37.4" (950 mm)	25 lb (11.3 kg)
35010-X07	35011-X07	35020-X07	38.4" (975 mm)	26 lb (11.8 kg)
35010-X08	35011-X08	35020-X08	39.4" (1000 mm)	26 lb (11.8 kg)
35010-X09	35011-X09	35020-X09	40.4" (1025 mm)	27 lb (12.2 kg)
35012-X10	35013-X10	35020-X10	41.3" (1050 mm)	28 lb (12.7 kg)
35012-X11	35013-X11	35020-X11	42.3" (1075 mm)	28 lb (12.7 kg)
35012-X12	35013-X12	35020-X12	43.3" (1100 mm)	29 lb (13.2 kg)
35012-X13	35013-X13	35020-X13	44.3" (1125 mm)	30 lb (13.6 kg)
35012-X14	35013-X14	35020-X14	45.3" (1150 mm)	30 lb (13.6 kg)
35012-X15	35013-X15	35020-X15	46.3" (1175 mm)	31 lb (14.1 kg)
35012-X16	35013-X16	35020-X16	47.2" (1200 mm)	32 lb (14.5 kg)
Network Top Panel				
34612-X00	34488-X00	34489-X00	31.5" (800 mm)	23 lb (10.4 kg)
34612-X01	34488-X01	34489-X01	32.5" (825 mm)	24 lb (10.9 kg)
34612-X02	34488-X02	34489-X02	33.5" (850 mm)	25 lb (11.3 kg)
34612-X03	34488-X03	34489-X03	34.4" (875 mm)	26 lb (11.3 kg)
34612-X04	34488-X04	34489-X04	35.4" (900 mm)	26 lb (11.3 kg)
34612-X05	34488-X05	34489-X05	36.4" (925 mm)	27 lb (12.2 kg)
34612-X06	34488-X06	34489-X06	37.4" (950 mm)	28 lb (12.7 kg)
34612-X07	34488-X07	34489-X07	38.4" (975 mm)	29 lb (13.2 kg)
34612-X08	34488-X08	34489-X08	39.4" (1000 mm)	30 lb (13.6 kg)
34612-X09	34488-X09	34489-X09	40.4" (1025 mm)	30 lb (13.6 kg)
34612-X10	34488-X10	34489-X10	41.3" (1050 mm)	31 lb (14.1 kg)
34612-X11	34488-X11	34489-X11	42.3" (1075 mm)	32 lb (14.5 kg)
34612-X12	34488-X12	34489-X12	43.3" (1100 mm)	33 lb (15.0 kg)
34612-X13	34488-X13	34489-X13	44.3" (1125 mm)	33 lb (15.0 kg)
34612-X14	34488-X14	34489-X14	45.3" (1150 mm)	34 lb (15.4 kg)
34612-X15	34488-X15	34489-X15	46.3" (1175 mm)	35 lb (15.9 kg)
34612-X16	34488-X16	34489-X16	47.2" (1200 mm)	36 lb (16.3 kg)

X=Color, C=Black, D=Signature Blue, E=Glacier White, F=Steel Gray. *Shipping weights are based on the widest Top Panel.

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Product Cut Sheet

VERTICAL EXHAUST DUCT SYSTEM COMPONENTS FOR F-SERIES TERAFRAME® CABINET SYSTEM

Upgrade your F-Series TeraFrame® cabinet to a ducted exhaust cabinet by adding the Vertical Exhaust Duct System components necessary to isolate and guide hot air out of the top of the cabinet. Combine the Vertical Exhaust Duct System components with an Air Dam Kit and Snap-In Filler Panels in a cabinet with a perforated front floor, solid side panels and a solid rear door to create front-to-top airflow through the duct. Connect the duct to a drop ceiling plenum to isolate the hot air return path and keep the room and equipment cooler.

- Order the individual components separately to match your application requirements. (Vertical Exhaust Duct, Airflow Director and a Rear Door Sealing Kit)
- TeraFrame cabinets 41.3"D (1050 mm) to 47.2"D (1200 mm) equipped with a Server Top Panel include a field removable knockout for use in a Vertical Exhaust Duct applications.
- Vertical Exhaust Duct telescopes to match ceiling height and has gaskets along the top edge to create a seal around the opening in the drop ceiling; two height ranges are available
- Airflow Director causes hot server exhaust air to flow upward from the base of the cabinet to the top of the cabinet
- Rear Door Sealing Kit seals the space between the solid rear door and the cabinet frame so hot air does not escape, but flows upward toward the duct

Use the Vertical Exhaust Duct System components on cabinets configured with a perforated front door, solid side panels and a solid rear door that also include an Air Dam Kit and have Snap-In Filler Panels in all open RMU spaces.

For assistance in configuring your F-Series TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPI's Product Configurator at www.chatsworth.com/configurator.

Cabinet RMU	Ceiling Height with Vertical Exhaust Duct Installed							
	20" - 34" (508 mm - 863 mm) Vertical Exhaust Duct				34" - 60" (863 mm - 1523 mm) Vertical Exhaust Duct			
	Min.		Max.		Min.		Max.	
	in	mm	in	mm	in	mm	in	mm
42	98.3	2497	112.3	2852	112.3	2852	138.3	3512
43	100.0	2540	114.0	2895	114.0	2895	140.0	3555
44	101.8	2586	115.8	2941	115.8	2941	141.8	3601
45	103.5	2629	117.5	2984	117.5	2984	143.5	3644
46	105.3	2675	119.3	3030	119.3	3030	145.3	3690
47	107.0	2718	121.0	3073	121.0	3073	147.0	3733
48	108.8	2764	122.8	3119	122.8	3119	148.8	3779
49	110.5	2807	124.5	3162	124.5	3162	150.5	3822
50	112.3	2852	126.3	3208	126.3	3208	152.3	3867
51	114.0	2896	128.0	3251	128.0	3251	154.0	3911

Note: Add 1" (25 mm) for leveling feet. Add 3" (75 mm) for casters.



Part Number			Description Height - in (mm)	Shipping Weight lb (kg)
600 mm	700 mm	800 mm		
34370-X00	34370-X00	34370-X02	Vertical Exhaust Duct, 20-34 (508 - 863)	32 (14.5)
34370-X01	34370-X00	34370-X03	Vertical Exhaust Duct, 34-60 (863 - 1523)	52 (23.6)

X=Color: C=Black, D=Signature Blue, E=Glacier White, F=Steel Gray

Note: Use the F-Series TeraFrame Cabinet frames that are 41.3"D (1050 mm) deep or deeper and have a server top panel with a knockout for the Vertical Exhaust Duct. Shipping weights are for 800 mm ducts.



Part Number			Description	Shipping Weight lb (kg)
600 mm	700 mm	800 mm		
34570-C00	34570-C00	34570-C00	Airflow Director	7 (3.2)

Part Number			Description	Shipping Weight lb (kg)
600 mm	700 mm	800 mm		
34573-000	34573-000	34573-C01	Rear Door Sealing Kit	2 (0.9)

Dimensions and Usable Area			
Cabinet Width	Exterior Width	Exterior Depth	Internal Area
23.6" (600 mm)	20.0 (509 mm)	23.9 (609 mm)	435.8 in ²
27.6" (700 mm)	23.9 (609 mm)	20.0 (509 mm)	435.8 in ²
31.5" (800 mm)	23.9 (609 mm)	20.0 (509 mm)	435.8 in ²

Note: Dimensions do not include the rubber seal at the top of the duct. The duct is turned 90° when installed on the 27.6"W (700 mm) and 31.5"W (800 mm) cabinets.

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Product Cut Sheet

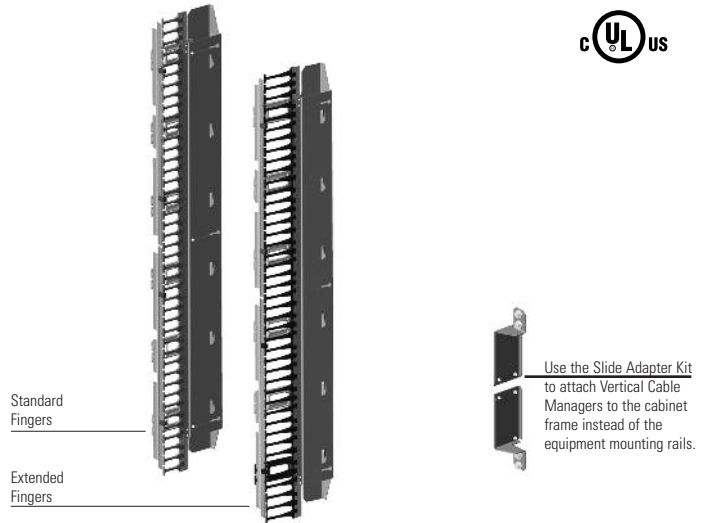
VERTICAL CABLE MANAGER FOR TERAFRAME® CABINET SYSTEM

Organizing cables is critical to maintaining equipment because organized cables can be easily traced during a move, add or change and do not block airflow through equipment.

The Vertical Cable Manager for the F-Series TeraFrame Cabinet organizes cables as they enter and exit the cabinet's rack-mount space.

- Attaches to the equipment mounting rail and adjusts with equipment along the side of the cabinet
- Patented T-shaped cable fingers guide cables into each rack-mount unit (U)
- Cable managers with short and long fingers are available
- UL Listed (File E227626)

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPI's Product Configurator at www.chatsworth.com/configurator.



Outside Dimensions, Usable Internal Cable Area, Rail Setback				
Cabinet Size in (mm)	Width in (mm)	Depth in (mm)	Cable Area	Rail Setback in (mm)
Standard Fingers				
23.6 (600)	1.9 (48)	10.5 (267)	7.1 in ²	4.5 (115)
27.6 (700)	3.1 (79)	11.6 (295)	27 in ²	4.5 (115)
31.5 (800)	5.0 (127)	11.6 (295)	46 in ²	4.5 (115)
Extended Fingers				
27.6 (700)	3.1 (79)	14.1 (358)	34 in ²	7 (178)
31.5 (800)	5.0 (127)	14.1 (358)	58 in ²	7 (178)

Vertical Cable Manager with Standard Fingers				
Part Number			Description Height	Shipping Weight* lb (kg)
23.6"W (600 mm)	27.6"W (700 mm)	31.5"W (800 mm)		
34416-C01	35090-C00	35095-C00	For 24U Cabinets	14 (6.4)
34417-C01	35090-C01	35095-C01	For 36U Cabinets	18 (8.2)
34418-C01	35090-C02	35095-C02	For 42U Cabinets	20 (9.1)
34419-C01	35090-C03	35095-C03	For 43U Cabinets	20 (9.1)
34420-C01	35090-C04	35095-C04	For 44U Cabinets	21 (9.5)
34421-C01	35090-C05	35095-C05	For 45U Cabinets	21 (9.5)
34422-C01	35090-C06	35095-C06	For 46U Cabinets	21 (9.5)
34423-C01	35090-C07	35095-C07	For 47U Cabinets	22 (10.0)
34424-C01	35090-C08	35095-C08	For 48U Cabinets	22 (10.0)
34425-C01	35090-C09	35095-C09	For 49U Cabinets	22 (10.0)
34426-C01	35090-C10	35095-C10	For 50U Cabinets	23 (10.4)
34427-C01	35090-C11	35095-C11	For 51U Cabinets	23 (10.4)
Vertical Cable Manager with Extended Fingers				
Part Number Width			Description Height	Shipping Weight* lb (kg)
23.6"W (600 mm)	27.6"W (700 mm)	31.5"W (800 mm)		
N/A	35102-C00	35103-C00	For 24U Cabinets	14 (6.4)
N/A	35102-C01	35103-C01	For 36U Cabinets	18 (8.2)
N/A	35102-C02	35103-C02	For 42U Cabinets	20 (9.1)
N/A	35102-C03	35103-C03	For 43U Cabinets	20 (9.1)
N/A	35102-C04	35103-C04	For 44U Cabinets	21 (9.5)
N/A	35102-C05	35103-C05	For 45U Cabinets	21 (9.5)
N/A	35102-C06	35103-C06	For 46U Cabinets	21 (9.5)
N/A	35102-C07	35103-C07	For 47U Cabinets	22 (10.0)
N/A	35102-C08	35103-C08	For 48U Cabinets	22 (10.0)
N/A	35102-C09	35103-C09	For 49U Cabinets	22 (10.0)
N/A	35102-C10	35103-C10	For 50U Cabinets	23 (10.4)
N/A	35102-C11	35103-C11	For 51U Cabinets	23 (10.4)
Slide Adapter Kit				
N/A	35092-C01	35092-C02	Black	3 (1.4)

*The depth of the frame must be a minimum 34.4" (875 mm) when used with Airflow Director or Quad Vertical Power Strip Manager and side panels. The depth of the frame must be a minimum 39.4" (1000 mm) when used with Wide Vertical Power Cord Manager and side panels. Color is black. *Shipping weight is for the 31.5" (800 mm) Vertical Cable Manager.*

For Recommended Cable Fill Table, go to www.chatsworth.com/cablefill

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Product Information Sheet

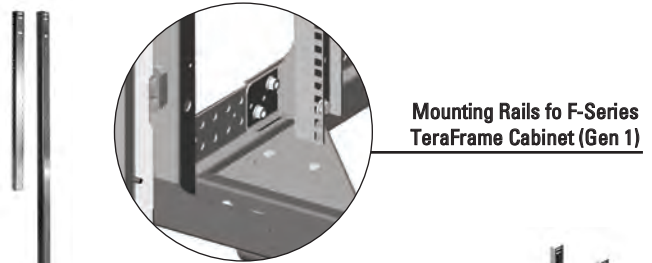
MOUNTING RAILS FOR F-SERIES TERAFRAME™ CABINET SYSTEM

Two Mounting Rail styles are available. Square-Punched rails are preferred with rack-mount computer server and data storage equipment because they use snap-in cage nut hardware that can be changed to match equipment mounting requirements. Threaded rails speed installation of panel-mount network and cable termination equipment.

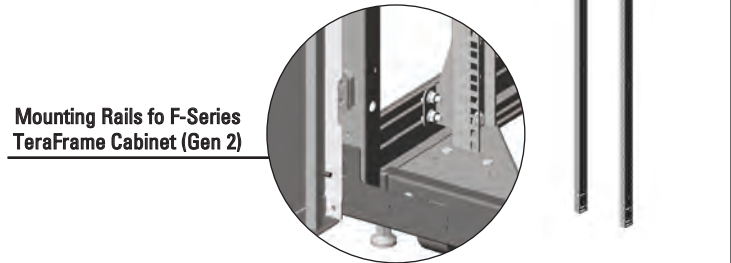
- Sold in pairs
- Each RMU space is marked and numbered on rails

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPIs Product Configurator at www.chatsworth.com/configurator.

The F-Series TeraFrame Cabinet's frame design was revised in February, 2009. If your cabinet has mounting rails that can slide front-to-rear without being removed from the cabinet, order service parts for a Gen 2 F-Series TeraFrame Cabinet. The sides of a Gen 2 cabinet frame have two front-to-rear grooves for attaching rails and accessories. If your cabinet has mounting rails that bolt through the side of the frame and must be removed and reinstalled to make a significant depth adjustment, order service parts for a Gen 1 F-Series TeraFrame Cabinet. The sides of a Gen 1 cabinet frame have a series of round holes for attaching rails and accessories.



Mounting Rails for F-Series TeraFrame Cabinet (Gen 1)



Mounting Rails for F-Series TeraFrame Cabinet (Gen 2)

Mounting Rails for F-Series TeraFrame Cabinet (Gen 1)				
Square-Punched Equipment Mounting Rails				
Part Number			Height (RMU)	Shipping Weight*
600 mm	700 mm	800 mm		
34408-000	34408-C12	34408-C24	24	28 lb (12.7 kg)
34408-001	34408-C13	34408-C25	36	35 lb (15.9 kg)
34408-002	34408-C14	34408-C26	42	38 lb (17.2 kg)
34408-003	34408-C15	34408-C27	43	39 lb (17.7 kg)
34408-004	34408-C16	34408-C28	44	40 lb (18.1 kg)
34408-005	34408-C17	34408-C29	45	40 lb (18.1 kg)
34408-006	34408-C18	34408-C30	46	41 lb (18.6 kg)
34408-007	34408-C19	34408-C31	47	41 lb (18.6 kg)
34408-008	34408-C20	34408-C32	48	42 lb (19.1 kg)
34408-009	34408-C21	34408-C33	49	42 lb (19.1 kg)
34408-010	34408-C22	34408-C34	50	43 lb (19.5 kg)
34408-011	34408-C23	34408-C35	51	44 lb (20.0 kg)
Tapped (#12-24) Equipment Mounting Rails				
Part Number			Height (RMU)	Shipping Weight*
600 mm	700 mm	800 mm		
34409-000	34409-C12	34409-C24	24	28 lb (12.7 kg)
34409-001	34409-C13	34409-C25	36	35 lb (15.9 kg)
34409-002	34409-C14	34409-C26	42	38 lb (17.2 kg)
34409-003	34409-C15	34409-C27	43	39 lb (17.7 kg)
34409-004	34409-C16	34409-C28	44	40 lb (18.1 kg)
34409-005	34409-C17	34409-C29	45	40 lb (18.1 kg)
34409-006	34409-C18	34409-C30	46	41 lb (18.6 kg)
34409-007	34409-C19	34409-C31	47	41 lb (18.6 kg)
34409-008	34409-C20	34409-C32	48	42 lb (19.1 kg)
34409-009	34409-C21	34409-C33	49	42 lb (19.1 kg)
34409-010	34409-C22	34409-C34	50	43 lb (19.5 kg)
34409-011	34409-C23	34409-C35	51	44 lb (20.0 kg)

Mounting rails are plated and silver colored. Rails standoffs are painted black.
*Shipping weights are based on tapped rails.

Mounting Rails for F-Series TeraFrame Cabinet (Gen 2)				
Square-Punched Equipment Mounting Rails				
Part Number			Height (RMU)	Shipping Weight*
600 mm	700 mm	800 mm		
35009-000	35009-012	35009-024	24	28 lb (12.7 kg)
35009-001	35009-013	35009-025	36	35 lb (15.9 kg)
35009-002	35009-014	35009-026	42	38 lb (17.2 kg)
35009-003	35009-015	35009-027	43	39 lb (17.7 kg)
35009-004	35009-016	35009-028	44	40 lb (18.1 kg)
35009-005	35009-017	35009-029	45	40 lb (18.1 kg)
35009-006	35009-018	35009-030	46	41 lb (18.6 kg)
35009-007	35009-019	35009-031	47	41 lb (18.6 kg)
35009-008	35009-020	35009-032	48	42 lb (19.1 kg)
35009-009	35009-021	35009-033	49	42 lb (19.1 kg)
35009-010	35009-022	35009-034	50	43 lb (19.5 kg)
35009-011	35009-023	35009-035	51	44 lb (20.0 kg)
Tapped (#12-24) Equipment Mounting Rails				
Part Number			Height (RMU)	Shipping Weight*
600 mm	700 mm	800 mm		
35008-000	35008-012	35008-024	24	28 lb (12.7 kg)
35008-001	35008-013	35008-025	36	35 lb (15.9 kg)
35008-002	35008-014	35008-026	42	38 lb (17.2 kg)
35008-003	35008-015	35008-027	43	39 lb (17.7 kg)
35008-004	35008-016	35008-028	44	40 lb (18.1 kg)
35008-005	35008-017	35008-029	45	40 lb (18.1 kg)
35008-006	35008-018	35008-030	46	41 lb (18.6 kg)
35008-007	35008-019	35008-031	47	41 lb (18.6 kg)
35008-008	35008-020	35008-032	48	42 lb (19.1 kg)
35008-009	35008-021	35008-033	49	42 lb (19.1 kg)
35008-010	35008-022	35008-034	50	43 lb (19.5 kg)
35008-011	35008-023	35008-035	51	44 lb (20.0 kg)

Mounting rails and rail standoffs are plated and silver colored.
*Shipping weights are based on tapped rails.

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Product Cut Sheet

AIR DAM KIT FOR TERAFRAME® CABINET SYSTEM

Use Air Dam Kit with Snap-In Filler Panels to block airflow around the top, bottom and sides of equipment in the TeraFrame Cabinet. For maximum effect in a hot aisle/cold aisle layout, combine perforated front and rear doors and solid side panels with an Air Dam Kit and Snap-In Filler Panels.

- Requires a front rails setback of 1.7" (43 mm)
- UL Listed (File E227626)

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPIs Product Configurator at www.chatsworth.com/configurator.



Part Number			Description	Shipping Weight*
600 mm	700 mm	800 mm		
34521-X02	34522-X02	34523-X02	For 42U Cabinets	17 lb (7.7 kg)
34521-X03	34522-X03	34523-X03	For 43U Cabinets	17 lb (7.7 kg)
34521-X04	34522-X04	34523-X04	For 44U Cabinets	17 lb (7.7 kg)
34521-X05	34522-X05	34523-X05	For 45U Cabinets	18 lb (8.2 kg)
34521-X06	34522-X06	34523-X06	For 46U Cabinets	18 lb (8.2 kg)
34521-X07	34522-X07	34523-X07	For 47U Cabinets	18 lb (8.2 kg)
34521-X08	34522-X08	34523-X08	For 48U Cabinets	18 lb (8.2 kg)
34521-X09	34522-X09	34523-X09	For 49U Cabinets	19 lb (8.6 kg)
34521-X10	34522-X10	34523-X10	For 50U Cabinets	19 lb (8.6 kg)
34521-X11	34522-X11	34523-X11	For 51U Cabinets	19 lb (8.6 kg)

X=Color; C=Black, D=Signature Blue, E=Glacier White, F=Steel Gray.
Not available for 24U and 36U cabinets.

*Shipping weights are based on 800 mm Air Dam Kit.

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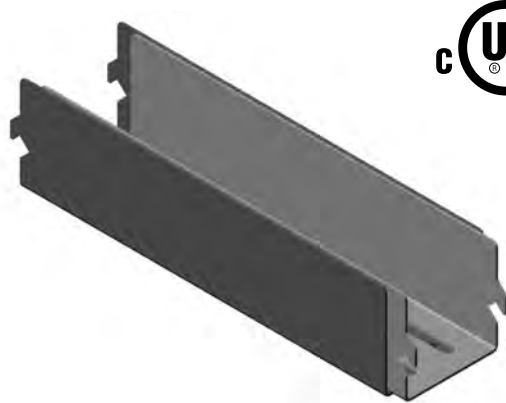
Product Information Sheet

FRONT-TO-BACK CABLE MANAGER FOR TERAFRAME™ CABINET

Front-to-Back Cable Managers are adjustable depth trays that are used to connect a front-facing and a rear-facing Vertical Cable Manager. Creates a continuous front-to-back cable pathway along the side of the cabinet. Color is Black.

- The large manager extends between 10" (250 mm) and 17" (430 mm)
- The small manager extends between 6" (150 mm) and 10" (250 mm)
- Sold in pairs
- UL Listed (File E227626)

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPIs Product Configurator at www.chatsworth.com/configurator.



Part Number			Description	Shipping Weight*
600 mm	700 mm	800 mm		
N/A	34541-C01	34551-C01	Large, Use With Rails Spaced 23" to 30" apart (580 mm to 760 mm)	4 lb (1.8 kg)
N/A	34543-C01	34553-C01	Small, Use With Rails Spaced 19" to 23" apart (150 mm to 250 mm)	3 lb (1.4 kg)

*Color is black. *Shipping weight is for the 800 mm front-to-back cable manager.*

Dimensions and Usable Area			
Cabinet Size	Width	Depth	Internal Area
700 mm	2.3" (58 mm)	2.3" (58 mm)	5.3 in ² (3420 mm ²)
800 mm	4.2" (107 mm)	3.8" (97 mm)	16 in ² (10300 mm ²)

Estimated Cable Fill (50% fill)			
Size	Cat 5e	Cat 6	Cat 6a
700 mm	34	22	13
800 mm	105	67	41

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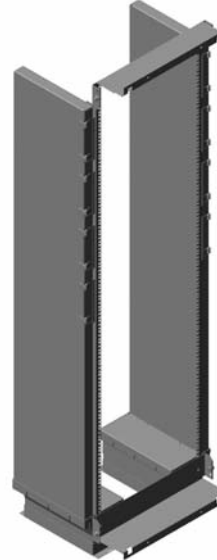
Product Information Sheet

INTERNAL AIR DUCT FOR TERAFRAME™ CABINET SYSTEM

A passive duct (no fans) that moves additional cold air from below the raised access floor to the top half of the cabinet to reduce hot spots in medium and high density applications. Adjustable doors direct air to the front of equipment. The duct also blocks airflow around equipment so a separate Air Dam Kit is not required.

- Includes square-punched rails
- Use on access floors only in cabinets without casters
- Up to 210 CFM at .1" or water (356 CMH at .02 kPa) in 600 mm cabinets
- Up to 510 CFM at .1" or water (865 CMH at .02 kPa) in 700 mm cabinets
- UL Listed (File E227626)

For assistance in configuring your TeraFrame Cabinet, contact Technical Support at 800-834-4969 or visit CPI's Product Configurator at www.chatsworth.com/configurator.



Note: Uses bottom 2 RMU in the cabinet and reduces rail depth by 64 mm (2.5"). The depth of the cabinet must be 1000 mm if used with side panels.

Part Number			Description	Shipping Weight*
600 mm	700 mm	800 mm		
34470-C02	34470-C14	N/A	For 42 RMU Cabinets	17 lb (7.7 kg)
34470-C03	34470-C15	N/A	For 43 RMU Cabinets	17 lb (7.7 kg)
34470-C04	34470-C16	N/A	For 44 RMU Cabinets	17 lb (7.7 kg)
34470-C05	34470-C17	N/A	For 45 RMU Cabinets	18 lb (8.2 kg)
34470-C06	34470-C18	N/A	For 46 RMU Cabinets	18 lb (8.2 kg)
34470-C07	34470-C19	N/A	For 47 RMU Cabinets	18 lb (8.2 kg)
34470-C08	34470-C20	N/A	For 48 RMU Cabinets	18 lb (8.2 kg)
34470-C09	34470-C21	N/A	For 49 RMU Cabinets	19 lb (8.6 kg)
34470-C10	34470-C22	N/A	For 50 RMU Cabinets	19 lb (8.6 kg)
34470-C11	34470-C23	N/A	For 51 RMU Cabinets	19 lb (8.6 kg)

Color is black. Not available for 24 RMU and 36 RMU cabinets.

*Shipping weights are for 700 mm cabinets.

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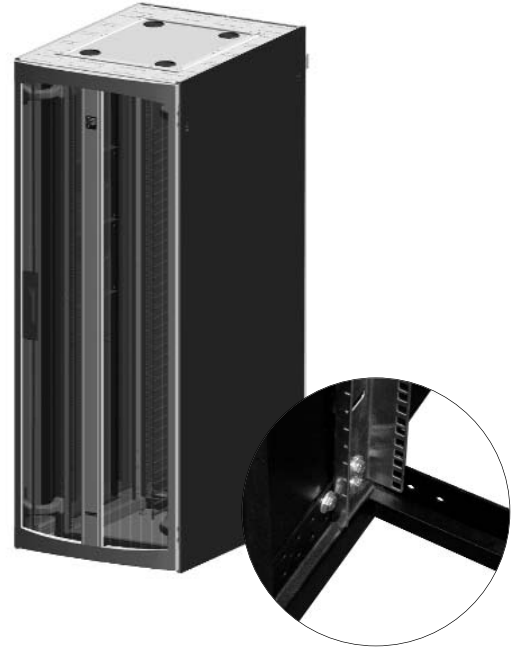
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Product Information Sheet

ADJUSTABLE-DEPTH MOUNTING RAILS FOR N-SERIES TERAFRAME CABINET

Replacement pair of mounting rails for the rear side of the N-Series TeraFrame Network Cabinets equipped with the Network Switch Exhaust Duct and for the front and rear sides of cabinets that do not have an exhaust duct. Mounting rails attach to the side of the cabinet frame and adjust in depth front-to-rear. Match to cabinet height.



Part Number		Description	Shipping Weight*
Square-Punched	Tapped #12-24		
34408-002	34409-002	For 42 RMU Cabinet	27 lb (12.2 kg)
34408-003	34409-003	For 43 RMU Cabinet	28 lb (12.7 kg)
34408-004	34409-004	For 44 RMU Cabinet	28 lb (12.7 kg)
34408-005	34409-005	For 45 RMU Cabinet	29 lb (13.2 kg)
34408-006	34409-006	For 46 RMU Cabinet	29 lb (13.2 kg)
34408-007	34409-007	For 47 RMU Cabinet	30 lb (13.6 kg)
34408-008	34409-008	For 48 RMU Cabinet	30 lb (13.6 kg)
34408-009	34409-009	For 49 RMU Cabinet	31 lb (14.1 kg)
34408-010	34409-010	For 50 RMU Cabinet	31 lb (14.1 kg)
34408-011	34409-011	For 51 RMU Cabinet	32 lb (14.5 kg)

Mounting rails are plated and silver colored.

**Shipping weights are for tapped rails.*

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