

Overview & Order Information	Statement of Line	Surface Materials	Capture Frames	Capture Electrical	Capture Tiles	Capture Components	Capture Filing & Storage	Terms & Policies
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Capture 8-Wire Base Frame

The Frame provides a structural, moveable wall section that can be covered on both sides with a variety of tile options. The 8-Wire, 4-Circuit frame includes non-powered and powered frame assemblies with base raceway covers, tile light block, leveling glides (with carpet grippers), base wire duct and vertical and horizontal wire management clips. Straight line frame-to-frame connectors and top caps must be specified separately.

Lay-in cable capacity of the base raceway is 20 twisted pairs or 68 Category-5 cables without electrical at the base and 10 twisted pairs or 38 Category-5 cables with base electrical. Pass-through capacity for horizontal distribution at other points within the frame is 10 twisted pairs or 36 Category-5 cables at beltway slot and 10 twisted pairs or 30 Category-5 cables at lower frame slot.

Electrical

The 8-Wire, 4-Circuit frame can be specified as non-powered or powered at the base raceway and beltway. 8-Wire, 4-Circuit and 5-Wire, 3-Circuit frames and components cannot be mixed.

(Powered panel option available on Capture frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power not available on 34" (864) high Capture Frames.)

Note: When ordering a Capture powered frame, electrical attachment brackets will be installed in the frame. The Power Pac Blocks, Base Covers and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately.

The following is a list of available power Options:

- **P1.CB – Single Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other.
- **P1.CC – Dual Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on both sides.
- **P2.CB – Single Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on one side only. Includes 2 standard (no openings) base covers and 1 Beltway Power/Data Tile.
- **P2.CC – Dual Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on both sides. Includes 2 standard (no openings) base covers and 2 Beltway Power/Data Tiles.
- **PP.CB – Single Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frames which have 1 opening on one side only. Includes 1 standard base cover (no openings), 1 base cover with openings and 1 Beltway Power/Data Tile.
- **PP.CC – Dual Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frames which have 1 opening on both sides. Includes 2 base covers with openings and 2 Beltway Power/Data Tiles.
- **H.CB – Single Sided Hardwired** – For use in the City of Chicago. Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other. Designed for Field-installed hardwiring. Electrical Panel Communications Isolation Box.
- **H.CC – Dual Sided Hardwired** – For use in the City of Chicago. Provides 2 openings on either side for power at the base, except 24" wide frames which have 1 opening on both sides. Electrical cannot be back to back. Designed for Field-installed hardwiring.

Note: When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician. No PowerPac components should be specified.

The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Frame is available in Charcoal only, but base covers are available in all standard and premium systems trim colors.



Capture 8-Wire Base Frame

Dimensions Width Height		Electrical	Location	List Price						Catalog Number	Electrical Location	Base Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color	
		S, P1, H	P2, PP Painted	Fabric Grades													
				0/1	2	3	4	5	6								
*20" (508)	34" (864)	\$254	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2034	S No Cost Standard Base	BB 2 Blank Base Covers	PF Painted FF Fabric Specify if P2 or PP selected	Standard Finishes No Cost Premium Finishes +\$6 Specify if PF selected	See Surface Materials Page 8 for fabric selection	Stan- dard Finishes No Cost Pre- mium Finishes +\$20	
24" (610)	34" (864)	265	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR2434							
30" (762)	34" (864)	284	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR3034							
36" (914)	34" (864)	297	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR3634							
42" (1067)	34" (864)	312	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR4234							
48" (1219)	34" (864)	328	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR4834							
*20" (508)	42" (1067)	\$262	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2042	P1 +\$175 Powered Base	CB 1 sided power/ communi- cation					
24" (610)	42" (1067)	280	328	328	332	334	344	356	369	C8FR2442							
30" (762)	42" (1067)	300	354	354	356	358	373	387	403	C8FR3042							
36" (914)	42" (1067)	310	368	368	372	374	390	407	426	C8FR3642							
42" (1067)	42" (1067)	329	395	395	399	402	420	439	460	C8FR4242							
48" (1219)	42" (1067)	346	419	419	422	424	446	471	494	C8FR4842							
*20" (508)	50" (1270)	\$271	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2050	Standard Base/ Powered Beltway **Not avail- able on 34" high panel	CC 2 sided power/ communi- cation					
24" (610)	50" (1270)	293	341	341	345	347	357	369	382	C8FR2450							
30" (762)	50" (1270)	313	367	367	369	371	386	400	416	C8FR3050							
36" (914)	50" (1270)	330	388	388	392	394	410	427	446	C8FR3650							
42" (1067)	50" (1270)	347	413	413	417	420	438	457	478	C8FR4250							
48" (1219)	50" (1270)	365	438	438	441	443	465	490	513	C8FR4850							
*20" (508)	58" (1473)	\$299	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2058	PP +\$376 Powered Base/ Powered Beltway **Not avail- able on 34" high panel						
24" (610)	58" (1473)	321	369	369	373	375	385	397	410	C8FR2458							
30" (762)	58" (1473)	345	399	399	401	403	418	432	448	C8FR3058							
36" (914)	58" (1473)	363	421	421	425	427	443	460	479	C8FR3658							
42" (1067)	58" (1473)	385	451	451	455	458	476	495	516	C8FR4258							
48" (1219)	58" (1473)	403	476	476	479	481	503	528	551	C8FR4858							
*20" (508)	66" (1676)	\$316	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2066							
24" (610)	66" (1676)	340	388	388	392	394	404	416	429	C8FR2466							
30" (762)	66" (1676)	365	419	419	421	423	438	452	468	C8FR3066							
36" (914)	66" (1676)	390	448	448	452	454	470	487	506	C8FR3666							
42" (1067)	66" (1676)	406	472	472	476	479	497	516	537	C8FR4266							
48" (1219)	66" (1676)	431	504	504	507	509	531	556	579	C8FR4866							
*Electrical not available in 20" wide frame. Pass through only.											-----	--	--	-	--	-	----

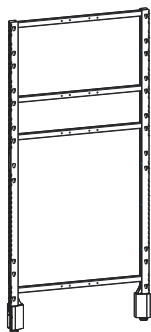
Sample
Part Number:

C8FR3042	.P2	.BB	.FF	N/A	.AH2	.K
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Total Cost \$555 =

\$354	+	\$201	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Overview & Order Information	Statement of Line	Surface Materials	Capture Frames	Capture Electrical	Capture Tiles	Capture Components	Capture Filing & Storage	Terms & Policies
Capture 8-Wire Elevated Base Frame The 8-Wire, 4-Circuit Frame Elevated Base Frame provides a structural, movable wall section that can be covered on both sides with a variety of tile options. It includes non-powered or powered Frame assemblies with Elevated foot, tile light block, leveling glides (with carpet grippers), and vertical and horizontal wire management clips. Straight line Frame-to-Frame connectors and top caps must be specified separately. The pass-through capacity for horizontal distribution within the Frame is 10 twisted pairs or 36 Category-5 cables at the beltway slot, and 10 twisted pairs or 30 Category-5 cables at lower Frame slot. The Elevated Base Frame accepts the same tiles, trim and components as the standard non-Elevated Frames. Elevated and non-Elevated Base Frames can connect together. If there is base power/data in the non-Elevated Frame, the power/data cannot pass through into the Elevated Frame at the base location. Electrical The 8-Wire, 4-Circuit Frame can be specified as non-powered or powered at the beltway. 8-Wire/4-Circuit and 5-Wire/3-Circuit Frames and components cannot be combined in an application. (Powered Panel option available on Capture Frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power is not available on 34" (864) high Capture Frames.) Note: When ordering a powered Capture Frame, electrical attachment brackets will ship installed on the Frame. PowerPac Blocks and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately. Note: Power and Data cannot be routed or accessed at the Elevated Frame base location. The following is a list of available power Options: • P2.CB – Single Sided Beltway Power – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on one side only. Includes 1 Beltway Power Data Tile. • P2.CC – Dual Sided Beltway Power – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on both sides. Includes 2 Beltway Power Data Tiles. Hardwired power can also be specified for the Elevated Frame at the Beltway raceway only. Please order and utilize the Capture Electrical Panel Communications Isolation Box (CEPCIB) and Capture Beltway Power Data Tiles. The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016. The Frame is available in Charcoal only, but the Elevated panel Stanchions are available in all standard and premium systems trim colors.								



Capture 8-Wire Elevated Base Frame

Dimensions Width Height		Electrical Location								List Price								Catalog Number	Electrical Location	Beltway Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color
		S	P2, Painted	Fabric Grades																				
				0/1	2	3	4	5	6															
*20" (508)	34" (864)	\$254	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2034	S No Cost Standard Base	CB 1 sided power/ communi- cation	PF Painted	Standard Finishes No Cost	See Surface Materials Page 8 for fabric selection	Stan- dard Finishes No Cost								
24" (610)	34" (864)	265	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP2434														
30" (762)	34" (864)	284	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP3034														
36" (914)	34" (864)	297	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP3634														
42" (1067)	34" (864)	312	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP4234														
48" (1219)	34" (864)	328	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP4834	P2 +\$201 Standard Base/ Powered Beltway	CC 2 sided power/ communi- cation	Specify if P2 selected	FF Fabric	Premium Finishes +\$6 Specify if PF selected	Pre- mium Finishes +\$20								
*20" (508)	42" (1067)	\$262	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2042														
24" (610)	42" (1067)	280	328	328	332	334	344	356	369	C8FREP2442														
30" (762)	42" (1067)	300	354	354	356	358	373	387	403	C8FREP3042														
36" (914)	42" (1067)	310	368	368	372	374	390	407	426	C8FREP3642														
42" (1067)	42" (1067)	329	395	395	399	402	420	439	460	C8FREP4242	**Not avail- able on 34" high panel	Specify if P2 selected												
48" (1219)	42" (1067)	346	419	419	422	424	446	471	494	C8FREP4842														
*20" (508)	50" (1270)	\$271	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2050														
24" (610)	50" (1270)	293	341	341	345	347	357	369	382	C8FREP2450														
30" (762)	50" (1270)	313	367	367	369	371	386	400	416	C8FREP3050														
36" (914)	50" (1270)	330	388	388	392	394	410	427	446	C8FREP3650														
42" (1067)	50" (1270)	347	413	413	417	420	438	457	478	C8FREP4250														
48" (1219)	50" (1270)	365	438	438	441	443	465	490	513	C8FREP4850														
*20" (508)	58" (1473)	\$299	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2058														
24" (610)	58" (1473)	321	369	369	373	375	385	397	410	C8FREP2458														
30" (762)	58" (1473)	345	399	399	401	403	418	432	448	C8FREP3058														
36" (914)	58" (1473)	363	421	421	425	427	443	460	479	C8FREP3658														
42" (1067)	58" (1473)	385	451	451	455	458	476	495	516	C8FREP4258														
48" (1219)	58" (1473)	403	476	476	479	481	503	528	551	C8FREP4858														
*20" (508)	66" (1676)	\$316	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2066														
24" (610)	66" (1676)	340	388	388	392	394	404	416	429	C8FREP2466														
30" (762)	66" (1676)	365	419	419	421	423	438	452	468	C8FREP3066														
36" (914)	66" (1676)	390	448	448	452	454	470	487	506	C8FREP3666														
42" (1067)	66" (1676)	406	472	472	476	479	497	516	537	C8FREP4266														
48" (1219)	66" (1676)	431	504	504	507	509	531	556	579	C8FREP4866														
*Electrical not available in 20" wide frame. Pass through only.											-----	--	--	-	--	-	----							

Sample Part Number:

C8FREP3042	.P2	.CB	.FF	N/A	.AH2	.K
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Total Cost \$555 =

\$354	+	\$201	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Elevated Frame Stanchion
The Capture Elevated Frame Stanchion provides the ability to retrofit any standard Capture Frame to create an Elevated Capture Frame. Includes 2 Elevated support feet, one for each side of the Frame.

Note: With use of the Stanchion, power and data cannot be routed or accessed at the base location. Power/data must be accessed at the beltway.

Note: Cannot be used with the Freestanding Screen Foot.

Capture Stacker Frames
Stacker Frames attach to the top of a Base Frame to increase the height of a full-frame wall. Stacker Frames can be covered on both sides with a variety of tile options. The Stacker Frame is made of steel, with steel brackets at the bottom for attachment to the base frame below.

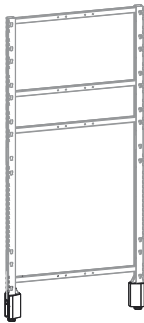
Stacker Frames include brackets and bolts for attachment to Base frame and tile light block. Top caps must be ordered separately. A maximum of two Stacker Frames can be added to

a Base Frame for a maximum height of 98".

The Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

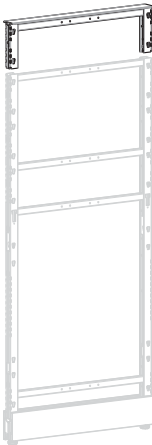
The frame is available in Charcoal only.

Note: Overhead Storage cannot be hung on stacker frames. They are non-load-bearing.



Capture Elevated Frame Stanchion (Pair)

Height	List Price	Catalog Number	Trim Color
5" (128)	\$ 141	SIXEPFPR	Standard Finishes No Cost Premium Finishes \$20



Capture Stacker Frames

Dimensions		List Price	Catalog Number
Width	Height		
20" (508)	8" (203)	\$ 120	CSFR208
24" (610)	8" (203)	129	CSFR248
30" (762)	8" (203)	132	CSFR308
36" (914)	8" (203)	138	CSFR368
42" (1067)	8" (203)	139	CSFR428
48" (1219)	8" (203)	143	CSFR488
20" (508)	16" (406)	\$ 176	CSFR2016
24" (610)	16" (406)	182	CSFR2416
30" (762)	16" (406)	190	CSFR3016
36" (914)	16" (406)	194	CSFR3616
42" (1067)	16" (406)	199	CSFR4216
48" (1219)	16" (406)	202	CSFR4816

Build your complete Part Number here: _____

Sample Part Number: CSFR208

Total Cost \$120 = \$120

Capture Glass Stacker Frames

Glass Stacker Frames attach to the top of a base frame to increase the height of the wall and to provide see-through capability. Glass Stacker Frames are made of aluminum with plastic panel-to-frame connectors at the bottom, for attachment to the base frame.

Stacker includes hardware for attachment to the base frame. The top cap must be ordered separately. If the Stacker Frame is at the end of a run,

a change of height cover must be ordered separately

Note: Glass Stackers can be mounted on panels of any width and panels with a single stacker. Only one can be used per panel. They must be placed in the uppermost position on a panel.

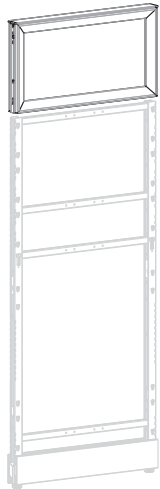
The Glass Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Glass Stacker Frame is available in all standard and premium systems trim colors.

Note: Overhead Storage cannot be hung on Glass Stacker Frames. They are non-load-bearing frames.

Note: To permit installation, the tiles immediately below a Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Glass Stacker Frames



Dimensions		Plexiglass (016)	Frosted Plexiglass (E3A) Tempered Glass (03)	Frosted Tempered Glass (05)	3-Form (E01-E03)	Catalog Number	Insert Material	Trim Color
Width	Height							
20" (508)	8" (203)	\$ 337	\$ 410	\$ 484	\$ 491	CGSFR208	Plexiglass (016)	Standard Finishes No Cost
24" (610)	8" (203)	363	436	510	517	CGSFR248		
30" (762)	8" (203)	389	489	554	623	CGSFR308		
36" (914)	8" (203)	401	501	566	635	CGSFR368	Frosted Plexiglass (E3A)	Premium Finishes +\$20
42" (1067)	8" (203)	427	559	612	743	CGSFR428		
48" (1219)	8" (203)	451	583	636	767	CGSFR488		
54" (1372)	8" (203)	678	855	1044	1128	CGSFR548	Tempered Glass (03)	See Surface Materials Page 9
60" (1524)	8" (203)	701	878	1067	1151	CGSFR608		
66" (1676)	8" (203)	712	946	1102	1244	CGSFR668		
72" (1829)	8" (203)	722	956	1112	1254	CGSFR728	Frosted Tempered Glass (05)	
78" (1981)	8" (203)	745	979	1135	1341	CGSFR788		
84" (2134)	8" (203)	769	1050	1210	1474	CGSFR848		
90" (2286)	8" (203)	793	1074	1234	1498	CGSFR908	3-Form (E01-E03)	
96" (2438)	8" (203)	814	1095	1255	1519	CGSFR968		
20" (508)	16" (406)	\$ 414	\$ 487	\$ 561	\$ 568	CGSFR2016		
24" (610)	16" (406)	444	517	591	598	CGSFR2416		
30" (762)	16" (406)	476	576	641	710	CGSFR3016		
36" (914)	16" (406)	515	615	680	749	CGSFR3616		
42" (1067)	16" (406)	553	685	738	869	CGSFR4216		
48" (1219)	16" (406)	593	725	778	909	CGSFR4816		
54" (1372)	16" (406)	828	1005	1194	1278	CGSFR5416		
60" (1524)	16" (406)	854	1031	1220	1304	CGSFR6016		
66" (1676)	16" (406)	869	1103	1259	1401	CGSFR6616		
72" (1829)	16" (406)	881	1115	1271	1413	CGSFR7216		
78" (1981)	16" (406)	909	1143	1299	1505	CGSFR7816		
84" (2134)	16" (406)	939	1220	1380	1644	CGSFR8416		
90" (2286)	16" (406)	966	1247	1407	1671	CGSFR9016		
96" (2438)	16" (406)	993	1274	1434	1698	CGSFR9616		
20" (508)	24" (610)	\$ 451	\$ 524	\$ 598	\$ 605	CGSFR2024		
24" (610)	24" (610)	483	556	630	637	CGSFR2424		
30" (762)	24" (610)	534	634	699	768	CGSFR3024		
36" (914)	24" (610)	571	671	736	805	CGSFR3624		
42" (1067)	24" (610)	611	743	796	927	CGSFR4224		
48" (1219)	24" (610)	662	794	847	978	CGSFR4824		
54" (1372)	24" (610)	795	1007	1161	1245	CGSFR5424		
60" (1524)	24" (610)	848	1060	1214	1298	CGSFR6024		
66" (1676)	24" (610)	888	1155	1278	1420	CGSFR6624		
72" (1829)	24" (610)	977	1244	1367	1509	CGSFR7224		
78" (1981)	24" (610)	1010	1277	1400	1606	CGSFR7824		
84" (2134)	24" (610)	1078	1392	1519	1783	CGSFR8424		
90" (2286)	24" (610)	1117	1431	1558	1822	CGSFR9024		
96" (2438)	24" (610)	1173	1487	1614	1878	CGSFR9624		
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Sample Part Number:

CGSFR208	.03	.L
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Total Cost \$410 =

\$410	+	N/C	+	N/C
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Capture Double Glass Stacker Frames
Double Glass Stacker Frames attach to the top of a base frame to increase the height of the wall and to provide see-through capability. Glass Stacker Frames are made of aluminum. Stacker Frames include hardware for attachment to the base frame. The top cap must be ordered separately. If the Stacker Frame is at the end of a run, an End of Run Cover to match the overall height is needed.

Note: Double Glass Stackers can be mounted only on a base frame with a matching width of the Stacker Frame. Only one can be used per panel. They must be placed in the uppermost position on a panel. The maximum overall height of the base and Double Glass Stacker Frame cannot exceed 98" in height. The Double Glass Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016. The Double Glass Stacker Frame is available in all standard and premium systems trim colors.

Note: Overhead Storage cannot be hung on Double Glass Stacker Frames. They are non-load-bearing frames.

Note: When specifying different insert materials in the top and bottom location, use the price of the higher insert material.

Note: To permit installation, the tiles immediately below a Double Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Double Glass Stacker Frames



Dimensions					Frosted Plexiglass (E3A)	Frosted Tempered Glass (05)	3-Form (E01- E03)				
Width	Total Height	Bottom Insert Height	Top Insert Height	Plexiglass 016	Tempered Glass (03)			Catalog Number	Bottom Insert Material	Top Insert Material	Trim Color
20" (508)	16" (406)	8" (203)	8" (203)	\$ 806	\$ 963	\$ 1106	\$ 1128	CGSFR2016D88	Plexi- glass (016)	Plexi- glass (016)	Standard Finishes No Cost
	24" (610)	8" (203)	16" (406)	876	1064	1161	1209	CGSFR2024D816			
	24" (610)	16" (406)	8" (203)	876	1064	1161	1209	CGSFR2024D168			
	32" (813)	8" (203)	24" (610)	966	1123	1266	1288	CGSFR2032D824			
	32" (813)	24" (610)	8" (203)	966	1123	1266	1288	CGSFR2032D248	Frosted Plexi- glass (E3A)	Frosted Plexi- glass (E3A)	Premium Finishes +\$20
	32" (813)	16" (406)	16" (406)	966	1123	1266	1288	CGSFR2032D1616			
	40" (1016)	16" (406)	24" (610)	1010	1167	1310	1332	CGSFR2040D1624			
	40" (1016)	24" (610)	16" (406)	1010	1167	1310	1332	CGSFR2040D2416			
	48" (1219)	24" (610)	24" (610)	1054	1196	1341	1359	CGSFR2048D2424			
24" (610)	16" (406)	8" (203)	8" (203)	\$ 859	\$ 1016	\$ 1159	\$ 1181	CGSFR2416D88	Tem- pered Glass (03)	Tem- pered Glass (03)	See Surface Materials Page 9
	24" (610)	8" (203)	16" (406)	933	1121	1218	1266	CGSFR2424D816			
	24" (610)	16" (406)	8" (203)	933	1121	1218	1266	CGSFR2424D168			
	32" (813)	8" (203)	24" (610)	1027	1182	1324	1343	CGSFR2432D824			
	32" (813)	24" (610)	8" (203)	1027	1182	1324	1343	CGSFR2432D248	Frosted Tem- pered Glass (05)	Frosted Tem- pered Glass (05)	
	32" (813)	16" (406)	16" (406)	1027	1182	1324	1343	CGSFR2432D1616			
	40" (1016)	16" (406)	24" (610)	1071	1221	1363	1383	CGSFR2440D1624			
	40" (1016)	24" (610)	16" (406)	1071	1221	1363	1383	CGSFR2440D2416			
	48" (1219)	24" (610)	24" (610)	1116	1258	1403	1421	CGSFR2448D2424			
30" (762)	16" (406)	8" (203)	8" (203)	\$ 911	\$ 1126	\$ 1249	\$ 1371	CGSFR3016D88	3-Form (E01- E03)	3-Form (E01- E03)	
	24" (610)	8" (203)	16" (406)	1024	1245	1307	1548	CGSFR3024D816			
	24" (610)	16" (406)	8" (203)	1024	1245	1307	1548	CGSFR3024D168			
	32" (813)	8" (203)	24" (610)	1093	1300	1426	1576	CGSFR3032D824			
	32" (813)	24" (610)	8" (203)	1093	1300	1426	1576	CGSFR3032D248	When specifying different insert materials for the top and bottom frames, use the price of the higher insert material.		
	32" (813)	16" (406)	16" (406)	1093	1300	1426	1576	CGSFR3032D1616			
	40" (1016)	16" (406)	24" (610)	1161	1368	1494	1644	CGSFR3040D1624			
	40" (1016)	24" (610)	16" (406)	1161	1368	1494	1644	CGSFR3040D2416			
	48" (1219)	24" (610)	24" (610)	1227	1420	1545	1698	CGSFR3048D2424			
36" (914)	16" (406)	8" (203)	8" (203)	\$ 963	\$ 1178	\$ 1301	\$ 1423	CGSFR3616D88			
	24" (610)	8" (203)	16" (406)	1049	1270	1332	1573	CGSFR3624D816			
	24" (610)	16" (406)	8" (203)	1049	1270	1332	1573	CGSFR3624D168			
	32" (813)	8" (203)	24" (610)	1185	1392	1518	1668	CGSFR3632D824			
	32" (813)	24" (610)	8" (203)	1185	1392	1518	1668	CGSFR3632D248			
	32" (813)	16" (406)	16" (406)	1185	1392	1518	1668	CGSFR3632D1616			
	40" (1016)	16" (406)	24" (610)	1255	1462	1588	1738	CGSFR3640D1624			
	40" (1016)	24" (610)	16" (406)	1255	1462	1588	1738	CGSFR3640D2416			
	48" (1219)	24" (610)	24" (610)	1326	1519	1644	1797	CGSFR3648D2424			
42" (1067)	16" (406)	8" (203)	8" (203)	\$ 1012	\$ 1275	\$ 1370	\$ 1656	CGSFR4216D88			
	24" (610)	8" (203)	16" (406)	1123	1406	1461	1739	CGSFR4224D816			
	24" (610)	16" (406)	8" (203)	1123	1406	1461	1739	CGSFR4224D168			
	32" (813)	8" (203)	24" (610)	1271	1534	1629	1915	CGSFR4232D824			
	32" (813)	24" (610)	8" (203)	1271	1534	1629	1915	CGSFR4232D248			
	32" (813)	16" (406)	16" (406)	1271	1534	1629	1915	CGSFR4232D1616			
	40" (1016)	16" (406)	24" (610)	1345	1593	1687	1979	CGSFR4240D1624			
	40" (1016)	24" (610)	16" (406)	1345	1593	1687	1979	CGSFR4240D2416			
	48" (1219)	24" (610)	24" (610)	1419	1650	1747	2043	CGSFR4248D2424			

Capture Double Glass Stacker Frames

Dimensions				Plexiglass 016	Frosted Plexiglass (E3A) Tempered Glass (03)	Frosted Tempered Glass (05)	3-Form (E01- E03)	Catalog Number	Bottom Insert Material	Top Insert Material	Trim Color
Width	Total Height	Bottom Insert Height	Top Insert Height								
48" (1219)	16" (406)	8" (203)	8" (203)	\$ 1061	\$ 1324	\$ 1419	\$ 1705	CGSFR4816D88	Plexi- glass (016)	Plexi- glass (016)	Standard Finishes No Cost
	24" (610)	8" (203)	16" (406)	1234	1517	1572	1850	CGSFR4824D816			
	24" (610)	16" (406)	8" (203)	1234	1517	1572	1850	CGSFR4824D168			
	32" (813)	8" (203)	24" (610)	1345	1608	1703	1989	CGSFR4832D824			
	32" (813)	24" (610)	8" (203)	1345	1608	1703	1989	CGSFR4832D248	Frosted Plexi- glass (E3A)	Frosted Plexi- glass (E3A)	Premium Finishes +\$20
	32" (813)	16" (406)	16" (406)	1345	1608	1703	1989	CGSFR4832D1616			
	40" (1016)	16" (406)	24" (610)	1431	1679	1773	2065	CGSFR4840D1624			
	40" (1016)	24" (610)	16" (406)	1431	1679	1773	2065	CGSFR4840D2416			
	48" (1219)	24" (610)	24" (610)	1518	1749	1846	2142	CGSFR4848D2424	Tem- pered Glass (03)	Tem- pered Glass (03)	See Surface Materials Page 9
									Frosted Tem- pered Glass (05)	Frosted Tem- pered Glass (05)	When specify- ing different insert materials for the top and bottom frames, use the price of the higher insert material.
									3-Form (E01- E03)	3-Form (E01- E03)	

Sample
Part Number:

CGSFR4816D88	.03	.03	.L
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Total Cost \$1061 =

\$1061	+	N/C	+	N/C	+	N/C
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Capture Swing Door Section

The Capture Swing Door Section is designed to replace a 42" (1067) wide frame. The door is non-handed and can be field reversed. Price includes door with lever, header, door jambs, threshold and all necessary hardware. The door section meets the 32" (813) ADA clearance requirements.

The 85" (2159) high door is surfaced with a durable, abrasion-resistant vinyl or an HPL and has the option to be solid (no lite) or full lite. The door

comes standard with a nonlocking Level handle, and can be upgraded to a locking Lever Set both of which are ADA compliant.

Note: If the door section is connecting directly into a 2- or 3-way condition please order the specific Capture Swing Door Corner Connection Cover (CSWDSCC90/98) or Three Way Cover (CSWDSTWC90/98).

Note: The Door section can accommodate an 8" stacker Frame.

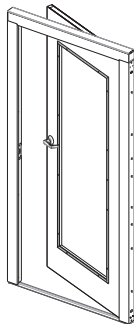
But cannot accommodate a Glass Stacker frame.

Note: Doors can only be used with 90" (2286) - high panels or higher.

Note: The hinge side of the door must be 24" (610) or closer to a panel connection wall start, 2-way or 3-way.

Note: The Door Section cannot connect into a 4-way panel condition.

Capture Swing Door Section

Dimensions				List Price Laminate Grade			Catalog Number	Door Lite	Glass Option	Door Color	Door Handle	Trim Color
Frame		Door										
Width	Height	Width	Height	1	2	3						
42" (1067)	90" (2286)	36-3/8" (924)	85" (2159)	\$ 3643	\$ 3910	\$ 4180	CSWDS42	FD No Cost No-Lite	01 No Cost Plexiglass	Vinyl No Cost	LN No Cost Non-locking ADA Lever	Standard Finish No Cost
								FL +\$2037 Full Lite	E3A +\$307 Frosted Plexiglass	HPL +\$307		Premium Finish +\$42
									03 +\$307 Tempered Glass	HPL Door's edge will match trim color	LL +\$189 ADA Lock- ing Lever	See Surface Materials Page 9
									05 +\$307 Frosted Tempered Glass			

Build your complete
Part Number here:

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Sample
Part Number:

CSWDS42	.FD	.01	V51	.LN	.K
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Total Cost \$3643 =

\$3643	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Swing Door Corner Connection Cover

The Capture Swing Door Corner Connection Cover connects a Capture Swing Door Section with another Capture Frame with stacker(s) at a 90° angle. The aluminum Corner Connection Covers include the specific connectors needed for the internal connection between the Door Section and the Frame, light block, corner top cap and alignment clips.

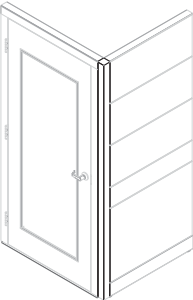
Note: The Corner Connection Cover, Swing Door Section (with Stacker) and Base Frame with stacker(s) should all be the same height.

Capture Swing Door Three-Way Connection Cover

The Capture Swing Door Three-Way Connection Cover connects the Capture Swing Door Section to two other Capture Frame with stacker(s) to form one straight and two 90° angles. The aluminum Three-Way Connection

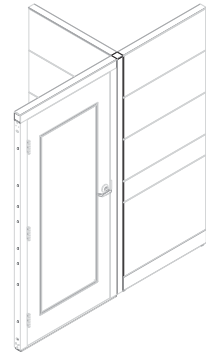
Covers include the specific connectors needed for the internal connection between the Door Section and the Frames, light block, corner top cap and alignment clips.

Note: The Three-Way Connection Cover, Swing Door Section (with Stacker) and Base Frames with stacker(s) should all be the same height.



Capture Swing Door Corner Connection Cover

Dimensions Height	List Price	Catalog Number	Trim Color
90" (2286) 98" (2489)	\$ 262 279	CSWDSCC90 CSWDSCC98	Standard Finish No Cost Premium Finish +\$20



Capture Swing Door Three-Way Connection Cover

Dimensions Height	List Price	Catalog Number	Trim Color
90" (2286) 98" (2489)	262 279	CSWDSTWC90 CSWDSTWC98	Standard Finish No Cost Premium Finish +\$20
Build your complete Part Number here:		-----	-

Sample
Part Number:

CSWDSTWC90 -----	.K _
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Total Cost \$262 =

\$262	+	N/C
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Capture Frameless Top Screen with Brackets

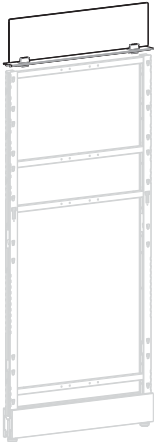
Top Screens with Brackets can be mounted to the top of any Capture Base Frame or Stacker. They must be specified to match the width of the panel they will attach to. Top Screens with Brackets can not span multiple panels. They ship with the top cap they will mount to, along an acrylic insert and die-cast aluminum

hardware to support the screen. Top Caps can be specified in any standard and premium trim colors, but the attachment bracket is available in brushed aluminum only.

Screens are available in 8" height only, and line up with standard panel heights. For example, a 34" high panel with the 8" screen will line up with a standard 42" high panel.

Note: Frameless Top Screen with Brackets can not be used with Glass Stacker Frames.

Note: To permit installation, the tiles immediately below a Frameless Top Screen may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.



Capture Frameless Top Screen with Brackets

Dimensions		Plexi-glass (016)	Frosted Plexi-glass (E3A)	3-Form (E01-E03)	Catalog Number	Insert Material	Trim Color
Width	Height						
20" (508)	8" (203)	\$ 203	\$ 256	\$ 335	CFRTS208	Plexiglass (016)	Standard Finishes No Cost
24" (610)	8" (203)	219	272	351	CFRTS248		
30" (762)	8" (203)	231	284	363	CFRTS308		
36" (914)	8" (203)	247	313	422	CFRTS368	Frosted Plexiglass (E3A)	Premium Finishes +\$6
42" (1067)	8" (203)	260	326	435	CFRTS428		
48" (1219)	8" (203)	310	376	485	CFRTS488		
Build your complete Part Number here:					-----	--	—

Sample Part Number:

CFRTS208	.016	.L
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Total Cost \$203 =

\$203	+	N/C	+	N/C
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Panel Topper Acrylic Screen

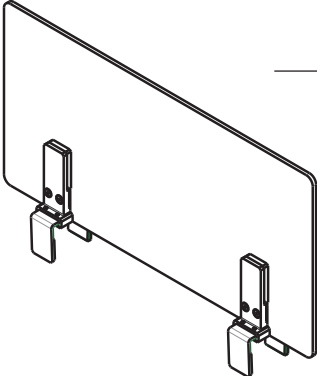
The Panel Topper Acrylic Screen attaches to any Capture Base Frame, Stacker, or Glass Stacker. The Panel Topper attaches over the existing top cap and requires no field drilling. The acrylic screen is available in either Clear or Frosted Plexi and includes attachment hardware. Foam pads to protect the finish of the panel are included with the attachment hardware.

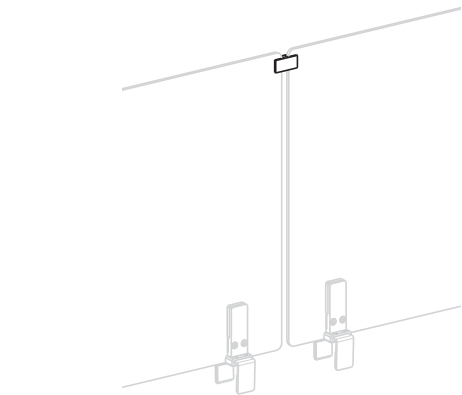
Note: Panel Topper Screens cannot attach behind steel overhead flipper units or on return panels next to any overhead storage unit.

Screen size	Number of Brackets
24" – 42"	2
48"	3

Screen Alignment Clip

The Screen Alignment Clip is used in a straight line condition to assure straightness from one Panel Topper Screen to another. The Clip comes with foam pads and slides over the acrylic. It is available in all Fellowes Trim colors.

Panel Topper Acrylic Screen								
	Dimensions		Clear Plexi (01)	Frosted Plexiglass (E3A)	Catalog Number	Insert Material	Bracket Color	
	Width	Height						
	24" (609)	16" (406)	\$388	\$448	SCNAPT2416	01 Clear Plexi	Standard Finishes No Cost	
	30" (762)		403	476	SCNAPT3016			
	36" (914)		419	506	SCNAPT3616			
	42" (1067)		434	533	SCNAPT4216			
	48" (1219)		527	641	SCNAPT4816			
	24" (609)	24" (609)	\$419	\$506	SCNAPT2424	E3A Frosted Plexi	Premium Finishes +\$14	
	30" (762)		441	546	SCNAPT3024			
	36" (914)		465	588	SCNAPT3624			
	42" (1067)		489	631	SCNAPT4224			
	48" (1219)		590	753	SCNAPT4824			
	Shown with two Brackets	24" (609)	30" (762)	\$441	\$546	SCNAPT2430		
		30" (762)		471	599	SCNAPT3030		
		36" (914)		501	653	SCNAPT3630		
42" (1067)			531	706	SCNAPT4230			
48" (1219)			637	838	SCNAPT4830			
Build your complete Part Number here:					-----	--	-	



Screen Alignment Clip

Width	Height	List Price	Catalog Number	Trim Color
2" (51)	1" (25)	\$60	SCNAHAP	Standard Finishes No Cost
				Premium Finishes +\$20
Build your complete Part Number here:				--

Sample Part Number:

SCNAPT2416	.01	.L
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Total Cost \$388 =

\$388	+	N/C	+	N/C
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Capture Frameless Top Screen with Channel

The Frameless Top Screen with Channel can be mounted to the top of any Capture Base Frame or Stacker Frame with the exception of Glass Stacker Frames. These Top Screen can be specified to span multiple panels, up to 96". The Screen is available in two heights, 8" and 16". Screen heights can be specified to align with adjacent base or stacker frames. For example, a 42"- high panel with an 8" screen will line up with a 50"-high panel. Extruded aluminum mounting hardware is

included with each Screen.

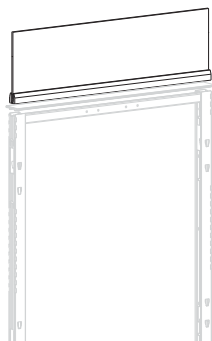
Note: Top Caps are not included with Frameless Top Screens with Channel and must be ordered separately.

Note: To permit installation, the tiles immediately below a Frameless Top Screen may not include laminate or slatwall style tiles on both sides of the frame. They are permitted on one side only.

Note: If screens are mounted to the lower frame in an inline change of height condition, the change of height

end cover will interfere with a full width screen. Specify single change of height (SCH) or dual change of height (DCH) Frameless Screen option when the screen is mounted in an inline change of height condition, with taller frames on one or both sides of it. Choose the no change of height (NCH) Screen when there is no change of height condition present.

Capture Frameless Top Screen with Channel



Dimensions		List Price		Catalog Number	Change of Height	Insert Material	Trim Color
Width	Height	Tempered Glass (03)	Frosted Tempered Glass (05)				
20" (508)	8" (203)	\$ 366	\$ 486	CFGS208	NCH No Change	Tempered Glass (03)	Standard Finishes No Cost
24" (610)	8" (203)	382	502	CFGS248			
30" (762)	8" (203)	416	536	CFGS308			
36" (914)	8" (203)	472	592	CFGS368	SCH Single Change	Frosted Tempered Glass (05)	Premium Finishes +\$14
42" (1067)	8" (203)	501	621	CFGS428			
48" (1219)	8" (203)	551	671	CFGS488			
54" (1372)	8" (203)	594	714	CFGS548	DCH Dual Change	See Surface Material Page 9	
60" (1524)	8" (203)	643	763	CFGS608			
66" (1676)	8" (203)	706	826	CFGS668			
72" (1829)	8" (203)	765	897	CFGS728			
78" (1981)	8" (203)	819	951	CFGS788			
84" (2134)	8" (203)	877	1009	CFGS848			
90" (2286)	8" (203)	948	1108	CFGS908			
96" (2438)	8" (203)	1005	1165	CFGS968			
20" (508)	16" (406)	\$ 409	\$ 529	CFGS2016			
24" (610)	16" (406)	424	544	CFGS2416			
30" (762)	16" (406)	444	564	CFGS3016			
36" (914)	16" (406)	508	628	CFGS3616			
42" (1067)	16" (406)	551	683	CFGS4216			
48" (1219)	16" (406)	600	732	CFGS4816			
54" (1372)	16" (406)	657	789	CFGS5416			
60" (1524)	16" (406)	706	894	CFGS6016			
66" (1676)	16" (406)	778	1020	CFGS6616			
72" (1829)	16" (406)	848	1090	CFGS7216			
78" (1981)	16" (406)	963	1230	CFGS7816			
84" (2134)	16" (406)	1062	1329	CFGS8416			
90" (2286)	16" (406)	1117	1439	CFGS9016			
96" (2438)	16" (406)	1145	1467	CFGS9616			
Build your complete Part Number here:				-----	---	--	--

Sample Part Number:

CFGS208	.SCH	.03	.G
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Total Cost \$366 =

\$366	+	N/C	+	N/C	+	N/C
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Capture Frameless Top Cap

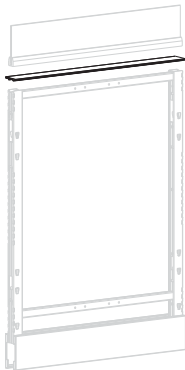
Frameless Top caps mount directly to the top of a Capture Base Frame or Stacker Frame where a Frameless Top Screen with Channel is used. They must be specified separately. Order one for each panel the Frameless Top Screen mounts to.

Top Caps are available in all standard and premium Systems Trim Colors.

Capture Full Frame Top Caps

Top Caps mount directly to the top of a Capture Frame when a top screen or top mounted storage is not used.

Top Caps are available in all standard and premium Systems Trim colors.



Capture Frameless Top Caps

Dimensions Width	List Price	Catalog Number	Trim Color
20" (508)	\$ 27	CFGTC20	Standard Finishes No Cost Premium Finishes +\$6 See Surface Materials Page 9
24" (610)	29	CFGTC24	
30" (762)	31	CFGTC30	
36" (914)	33	CFGTC36	
42" (1067)	39	CFGTC42	
48" (1219)	42	CFGTC48	
54" (1372)	55	CFGTC54	
60" (1524)	57	CFGTC60	
66" (1676)	60	CFGTC66	
72" (1829)	64	CFGTC72	
78" (1981)	65	CFGTC78	
84" (2134)	67	CFGTC84	
90" (2286)	71	CFGTC90	
96" (2438)	76	CFGTC96	



Capture Full Frame Top Caps

Dimensions Width	List Price	Catalog Number	Trim Color
20" (508)	\$ 27	CTC20	Standard Finishes No Cost Premium Finishes +\$6
24" (610)	29	CTC24	
30" (762)	31	CTC30	
36" (914)	33	CTC36	
42" (1067)	39	CTC42	
48" (1219)	42	CTC48	
54" (1372)	55	CTC54	
60" (1524)	57	CTC60	
66" (1676)	60	CTC66	
72" (1829)	64	CTC72	
78" (1981)	65	CTC78	
84" (2134)	67	CTC84	
90" (2286)	71	CTC90	
96" (2438)	76	CTC96	
Build your complete Part Number here:		-----	--

Sample
Part Number:

CFGTC54

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Total Cost \$55 =

\$55

+

N/C

Capture Freestanding Screen Foot

The Capture Freestanding Screen Foot is used to transform assembled Capture Panels into freestanding screens. The Foot can be used to support a single Panel or run of freestanding Panels, without additional support from Return Panels or attached surfaces. The maximum total height of the supported frame is 50 inches, including any attached stackers or frameless screens. The Foot is constructed of steel and ships complete with leveling glides and attachment hardware.

Please refer to the planning section on page 18 for planning and layout rules.

Capture Frame End Panels

The Capture Frame End Panel is a structural component that attaches perpendicular to the side of a Capture Frame to provide support at the end of a Panel run. Frame End Panels can be used as an end-of-run alternative to a pair of Return Panels in a normal Capture layout, or in conjunction with the Capture Freestanding Screen Foot. They may attach to frames of equal height or taller. Frame End Panels are 1¼" thick and constructed of HPL.

The installed Frame End Panel is 3.25" wider than the width of an equivalent pair of installed Return Panels. This is to accommodate the 3 way condition and to

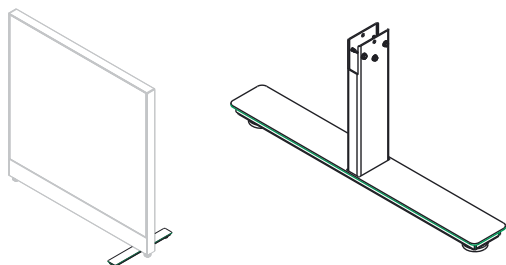
provide the recommended 1" clearance to avoid pinch points with Height Adjustable Tables.

Note: Due to the attachment method, a Frame End panel CANNOT be taller than the frame it connects to.

Frame End Panels are offered in the Fellowes standard HPL colors that have a matching Edge Band. The Edge color will automatically match the specified laminate. If a wood grain laminate is selected, the grain direction will be run horizontally.

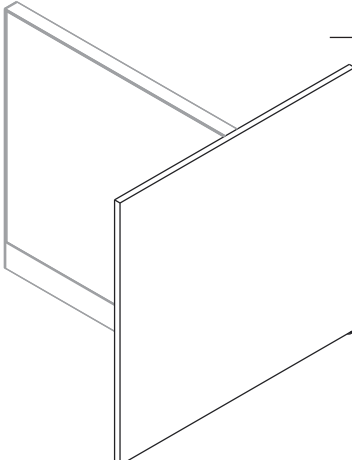
Please refer to the planning section on page 19 for planning and layout rules.

Capture Freestanding Screen Foot



Dimensions		List Price	Catalog Number	Trim Color
Depth	Width			
20" (508)	2.75" (70)	\$ 345	CPRFSF	Standard Finishes No Cost Premium Finishes +\$20

Capture Frame End Panel



Dimensions		List Price			Catalog Number	Laminate Color
Width	Height	Grade 1	Grade 2	Grade 3		
51-1/4" (1301)	34" (864)	\$ 1111	\$ 1204	\$ 1551	CPRFEP5134 CPRFEP5142 CPRFEP5150	See Surface Material Section Page 10
	42" (1067)	1123	1216	1563		
	50" (1270)	1349	1471	1925		
63-1/4" (1606)	34" (864)	\$ 1123	\$ 1216	\$ 1563	CPRFEP6334 CPRFEP6342 CPRFEP6350	edge to match laminate
	42" (1067)	1136	1229	1576		
	50" (1270)	1361	1483	1937		
Build your complete Part Number here:					-----	---

Sample Part Number:

CPRFEP5134	520
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Total Cost \$1111 =

\$1111	+	N/C
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Panel Hold Down Bracket Under Panel 'L'

The Panel Hold Down Bracket Under Panel is designed to be attached under the panel so it appears hidden. It wraps around the glide and assists in keeping the panels in place by doors, return panels and stabilizing long runs. It is available in all Fellowes Smooth paint finishes.

Note: This hold down bracket does NOT take the place of a return panel from a planning guidelines standpoint.

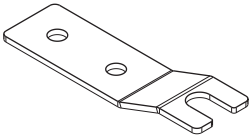
Note: The Hold Down Bracket is designed to be attached to the floor and will deface it. The hardware to attach it to the floor is not included.

Panel Hold down Bracket Around Glide 'U'

The Panel Hold Down Bracket Around Glide is designed to be attached around the panel glide to minimize movement and keep panels in place near door conditions on return panels, and to help stabilize long runs. It is available in all Fellowes Smooth paint finishes.

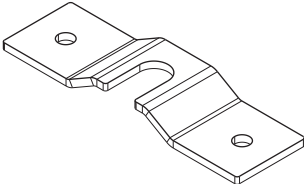
Note: This hold down bracket does NOT take the place of a return panel from a planning guidelines standpoint.

Note: The Hold Down Bracket is designed to be attached to the floor and will deface it. The hardware to attach it to the floor is not included.



Panel Hold Down Bracket Under Panel

Dimensions		List Price	Catalog Number	Trim Color
Depth	Width			
1.375" (35)	5" (127)	\$ 141	PNLHDBLB	Standard Finishes No Cost See Surface Materials Page 9



Panel Hold Down Bracket Around Glide

Dimensions		List Price	Catalog Number	Trim Color
Depth	Width			
1.75" (44)	6" (152)	\$ 141	PNLHDBUA	Standard Finishes No Cost See Surface Materials Page 9
Build your complete Part Number here:			-----	--

Sample Part Number:

PNLHDBLB	.L
-----	-

Total Cost \$141 =

\$141	+	N/C
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Capture Full Frame Corner Covers
Corner Covers connect two Capture full frames at a 90° angle. The aluminum corner cover also includes connectors for the internal connection between the two frames, corner light block, corner top cap and corner top cap alignment clips.

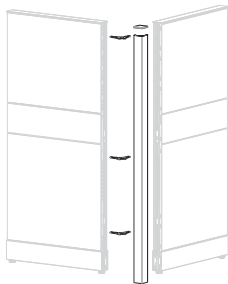
Note: Connection can be made between equal or unequal height frames or Stacker/Base combinations. For an unequal height connection, order the Corner Cover to match the height of the lower frame. Unequal height connections require a Change of Height Cover to cover the exposed side of the taller frame or Stacker Frame.

Note: A single Corner Cover can be used to connect a configuration of up to 98". Select the Corner Cover in the height that matches the total height of the base frame/stacker/glass stacker combination.

Note: The height difference between adjacent frames can be no greater than 24" (610).

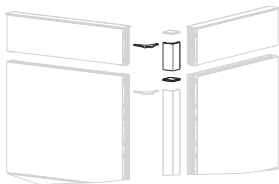
Note: When a Swing Door is one of the panels in a 2-way condition please order the Capture Swing Door Corner Connection Cover (CSWDCC##).

Capture Stacker Frame Corner Covers
Stacker Frame Corner Covers connect a Capture Stacker Frame or Glass Stacker Frame at a 90° angle to another Stacker, Glass Stacker or Base Frame. The aluminum corner cover also includes connectors for the internal connection between the two Frames, corner light block, corner top cap and corner top cap alignment clips.



Capture Full Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 145	CCC34	Standard Finishes No Cost
42" (1067)	160	CCC42	
50" (1270)	177	CCC50	
58" (1473)	194	CCC58	
66" (1676)	212	CCC66	Premium Finishes +\$20
74" (1880)	228	CCC74	
82" (2083)	246	CCC82	
90" (2286)	262	CCC90	
98" (2489)	279	CCC98	



Capture Stacker Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 70	CSTKCC8	Standard Finishes No Cost
16" (406)	83	CSTKCC16	
24" (610)	99	CSTKCC24	
Build your complete Part Number here:		_____	_____

Sample
Part Number:

CCC34.L

Total Cost \$145 =

\$145+ N/C

Capture Full Frame Three-Way Corner Covers

Three-Way Corner Covers connect three Capture Full frames to form one straight and two 90° angles. The aluminum corner cover also includes connectors for the internal connection between the three Frames, corner light block, corner top cap and corner top cap alignment clips.

Note: Connection can be made between equal or unequal height frames or Stacker/Frame combinations. For an unequal height connection, order the Three-Way Corner Cover to match the height of the lower Frame.

Unequal height connections require a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

Note: A single Three-Way Corner Cover can be used to connect a configuration of up to 98". Select the Three-Way Corner Cover in the height that matches the total height of the base frame/stacker/glass stacker combination.

Note: The height difference between adjacent frames can be no greater than 24" (610).

Note: When a Swing Door is one of the panels in a 3-way condition

please order the Capture Swing Door Three-Way Corner Connection Cover (CSWDSTWC##).

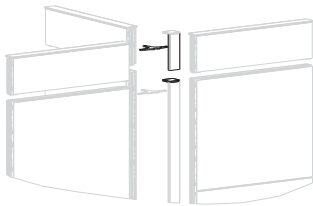
Capture Stacker Frame Three-Way Corner Covers

Stacker Frame Three-Way Corner Covers connect a Capture Stacker or Glass Stacker Frame at a three way corner to another Stacker, Glass Stacker or Base Frame. The aluminum three way cover also includes connectors for the internal connection between the three frames, corner light block, corner top cap and corner top cap alignment clips.



Capture Full Frame Three-Way Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 145	CTWC34	Standard Finishes No Cost
42" (1067)	160	CTWC42	
50" (1270)	177	CTWC50	
58" (1473)	194	CTWC58	
66" (1676)	212	CTWC66	
74" (1880)	228	CTWC74	Premium Finishes +\$20
82" (2083)	246	CTWC82	
90" (2286)	262	CTWC90	
98" (2489)	279	CTWC98	See Surface Materials Page 9
Build your complete Part Number here:		_____	__



Capture Stacker Frame Three-Way Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 91	CSTKTWC8	Standard Finishes No Cost
16" (406)	99	CSTKTWC16	
24" (610)	105	CSTKTWC24	
			Premium Finishes +\$6
			See Surface Materials Page 9
Build your complete Part Number here:		_____	__

Sample
Part Number:

CTWC34

.Y

Total Cost \$145 =

\$145

+

N/C