

Capture Power Poles

Power Poles channel power and communication cables by attaching to panel side rails at end conditions and two, three and four way 90° corner conditions. Power poles are structural and will replace the panel to panel connection brackets. Panels will bolt directly to it.

Note: Desired power pole is determined by end of run or corner condition and height of panels. For change of height corners, specify the pole to match the specific corner condition and the lowest base frame height. Power Pole is 12' in height.

Note: Cable capacity of 80 Category 5e cables with Ceiling Feed and 94 Category 5e cables without electrical.

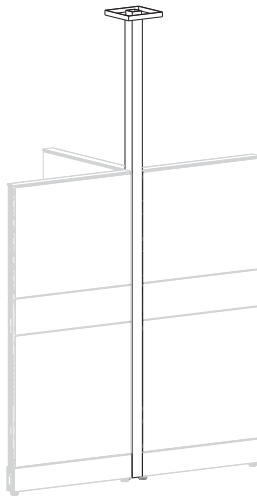
Capture 120 Degree Power Poles

Power Poles channel power and communication cables by attaching to panel side rails at two and three way 120° corner conditions. Power Poles are structural, replacing the panel to panel connection brackets. Panels bolt directly to the Pole.

Note: Desired Power Pole is determined based on end of run or corner condition and height of panels. For change of height corners, specify

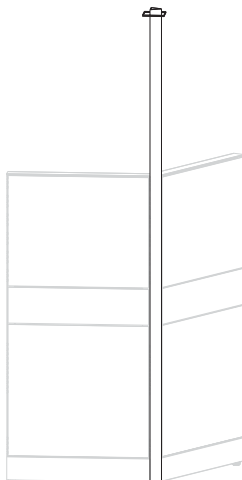
the Pole to match the specific corner condition and the lowest height panel. Power Pole is 12' in height.

Note: Cable capacity of 29 category 5e cables with Ceiling Feed and 39 category 5e cables without electrical.



Capture Power Poles

Description	Fits Base Frame Height	List Price	Catalog Number	Trim Color
End of Run	34" (864)	\$ 495	CPPER34	Standard Smooth Finish Only
	42" (1067)	495	CPPER42	
	50" (1270)	495	CPPER50	
	58" (1473)	495	CPPER58	
	66" (1676)	495	CPPER66	
2-Way	34" (864)	\$ 508	CPP2W34	See Surface Materials Page 9
	42" (1067)	508	CPP2W42	
	50" (1270)	508	CPP2W50	
	58" (1473)	508	CPP2W58	
	66" (1676)	508	CPP2W66	
3-Way	34" (864)	\$ 524	CPP3W34	
	42" (1067)	524	CPP3W42	
	50" (1270)	537	CPP3W50	
	58" (1473)	537	CPP3W58	
	66" (1676)	537	CPP3W66	
4-Way	34" (864)	\$ 565	CPP4W34	
	42" (1067)	565	CPP4W42	
	50" (1270)	565	CPP4W50	
	58" (1473)	579	CPP4W58	
	66" (1676)	579	CPP4W66	



Capture 120 Degree Power Poles

Description	Fits Base Frame Height	List Price	Catalog Number	Trim Color
2-Way	34" (864)	\$ 497	C120PP2W34	Standard Smooth Finish Only
	42" (1067)	497	C120PP2W42	
	50" (1270)	497	C120PP2W50	
	58" (1473)	511	C120PP2W58	
	66" (1676)	511	C120PP2W66	
3-Way	34" (864)	\$ 551	C120PP3W34	See Surface Materials Page 9
	42" (1067)	551	C120PP3W42	
	50" (1270)	565	C120PP3W50	
	58" (1473)	565	C120PP3W58	
	66" (1676)	565	C120PP3W66	

Build your complete Part Number here:

Sample Part Number:

Total Cost \$495 =

_____	_____
CPPER34	.Y
_____	_____
\$495	+
	N/C

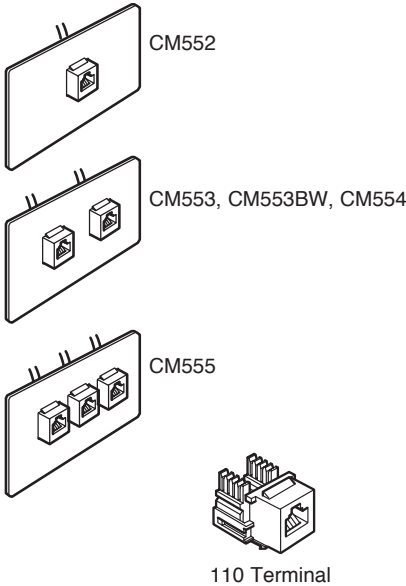
Communication Modules

The Communication Module snaps into an open duplex location in the baseline and at the beltway. It provides access to communication cables. Jacks are color coded as noted below. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

Note: All modules can be installed back to back.

Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.



Communication Modules

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	\$ 100	CM552
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	138	CM553
Two RJ45, Cat. 5e, 110 Terminal, Blue and White Jack, Black Faceplate	138	CM553BW
One RJ11, Cat. 3/One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	138	CM554
Three RJ45, Cat. 5e, 110 Terminal, Black, Blue and White Jacks, Black Faceplate	175	CM555
Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray	389	CM6666
Note: Communication Modules require Receptacle/Communication Module opening in the face of the Power Data Tile.		
Build your complete Part Number here:		_____

Sample Part Number:

CM553BW

Total Cost \$138 =

\$138

This image shows a full page of blank, lined paper. It features approximately 28 horizontal blue or grey lines spaced evenly apart, typical of notebook paper. The lines extend across the entire width of the page, leaving small margins at the top and bottom. There are no vertical lines, text, or other markings on the page.

Tiles

<i>Overview</i>	62
<i>Steel</i>	63
<i>Marker Board</i>	64
<i>Laminate Tiles and Tile Sets</i>	65
<i>Slatwall</i>	69
<i>Tackable</i>	70
<i>Beltway Power Data and Bottom Open</i>	72

Overview & Order Information	Capture Tile Overview The total height of tiles used on a frame must equal the specified frame height minus 6". The base components and top cap occupy those 6". The tile installed in the lowest position on a frame may be 28", 36", 44", 52" or 60". If multiple tiles will be applied to a frame, the total height of additional segments must equal the difference between the lowest tile height and the Frame height, minus 6". For Example: 42" Frame -28" Lowest Tile -6" Base and Top Cap = 8" Available for placement of one tile at the top 58" Frame -36" Lowest Tile -6" Base and Top Cap = 16" Available for placement of one 16" or two 8" tiles 66" Frame -36" Lowest Tile -6" Base and Top Cap = 24" Available for placement of three 8", one 8" plus one 16", or one 24" tiles
Statement of Line	
Surface Materials	
Capture Frames	
Capture Electrical	
Capture Tiles	
Capture Components	
Capture Filing & Storage	
Terms & Policies	

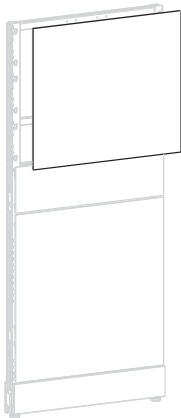
Capture Steel Tiles

Steel Tiles are mounted on either side of a Base or Stacker Frame to provide a durable, easily cleaned powdercoat surface. **28" (711) high tiles are to be used below the beltway location only.** All other tile heights are to be used at beltway or above.

Steel tiles include plastic clips and magnets for attachment to frames.

Steel tiles can be painted in all standard and premium Systems trim colors.

Steel tiles are Class A fire rated with Standard Acoustical ratings of .40 NRC and 15 STC.



Capture Steel Tiles

Dimensions		List Price	Catalog Number	Trim Color
Width	Height			
20" (508)	8" (203)	\$ 44	SST208	Standard Finishes No Cost Premium Finishes +\$20 See Surface Material Page 9
24" (610)	8" (203)	48	SST248	
30" (762)	8" (203)	54	SST308	
36" (914)	8" (203)	58	SST368	
42" (1067)	8" (203)	66	SST428	
48" (1219)	8" (203)	73	SST488	
20" (508)	16" (406)	\$ 60	SST2016	
24" (610)	16" (406)	66	SST2416	
30" (762)	16" (406)	79	SST3016	
36" (914)	16" (406)	88	SST3616	
42" (1067)	16" (406)	103	SST4216	
48" (1219)	16" (406)	110	SST4816	
20" (508)	24" (610)	\$ 81	SST2024	
24" (610)	24" (610)	91	SST2424	
30" (762)	24" (610)	104	SST3024	
36" (914)	24" (610)	120	SST3624	
42" (1067)	24" (610)	135	SST4224	
48" (1219)	24" (610)	156	SST4824	
20" (508)	28" (711)	\$ 107	SST2028	
24" (610)	28" (711)	113	SST2428	
30" (762)	28" (711)	120	SST3028	
36" (914)	28" (711)	159	SST3628	
42" (1067)	28" (711)	173	SST4228	
48" (1219)	28" (711)	180	SST4828	
20" (508)	32" (813)	\$ 119	SST2032	
24" (610)	32" (813)	127	SST2432	
30" (762)	32" (813)	132	SST3032	
36" (914)	32" (813)	179	SST3632	
42" (1067)	32" (813)	191	SST4232	
48" (1219)	32" (813)	201	SST4832	
Build your complete Part Number here:			_____	__

Sample Part Number:

SST208 _ _ _ _ _	.Y _
---------------------	---------

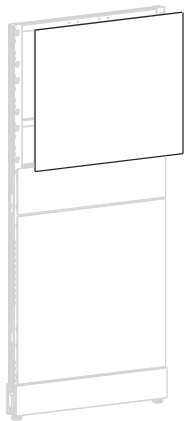
Total Cost \$44 =

\$44	+	N/C
------	---	-----

Capture Marker Board Tiles
Marker Board Tiles are constructed of steel with a durable writable/erasable powdercoat finish. Tiles can be mounted on either side of a Base or Stacker Frame to provide a magnetic marking surface. **28" (711) high tiles are to be used below the beltway location only.** All other tile heights are to be used at beltway or above.

Marker Board tiles include, plastic clips and magnets for attachment to frames. (Marking pens and eraser not included).

Marker Board tiles are Class A fire rated with Standard Acoustical ratings of .40 NRC and 15 STC.



Capture Marker Board Tiles

Dimensions		List Price	Catalog Number
Width	Height		
20" (508)	8" (203)	\$ 53	CMT208
24" (610)	8" (203)	57	CMT248
30" (762)	8" (203)	65	CMT308
36" (914)	8" (203)	75	CMT368
42" (1067)	8" (203)	83	CMT428
48" (1219)	8" (203)	92	CMT488
20" (508)	16" (406)	\$ 76	CMT2016
24" (610)	16" (406)	87	CMT2416
30" (762)	16" (406)	103	CMT3016
36" (914)	16" (406)	114	CMT3616
42" (1067)	16" (406)	132	CMT4216
48" (1219)	16" (406)	147	CMT4816
20" (508)	24" (610)	\$ 105	CMT2024
24" (610)	24" (610)	118	CMT2424
30" (762)	24" (610)	139	CMT3024
36" (914)	24" (610)	162	CMT3624
42" (1067)	24" (610)	185	CMT4224
48" (1219)	24" (610)	209	CMT4824
20" (508)	28" (711)	\$ 134	CMT2028
24" (610)	28" (711)	145	CMT2428
30" (762)	28" (711)	160	CMT3028
36" (914)	28" (711)	206	CMT3628
42" (1067)	28" (711)	228	CMT4228
48" (1219)	28" (711)	246	CMT4828
20" (508)	32" (813)	\$ 147	CMT2032
24" (610)	32" (813)	163	CMT2432
30" (762)	32" (813)	177	CMT3032
36" (914)	32" (813)	233	CMT3632
42" (1067)	32" (813)	254	CMT4232
48" (1219)	32" (813)	272	CMT4832
Build your complete Part Number here:			-----

Sample Part Number:

CMT208-----

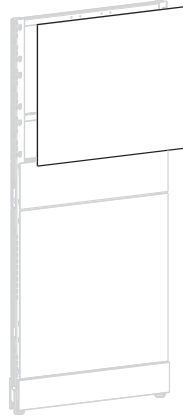
Total Cost \$53 =

\$53

Capture Laminate Tiles – Thermofused Laminate

Thermofused Laminate Tiles attach on either side of a Base or Stacker frame to provide a laminate surface. Tiles are surfaced with Thermofused laminate and have a matching vinyl edge. **28" (711) high tiles are to be used below the beltway location only.** For wood grain laminates, the grain direction is vertical.

Attachment hardware included.



Capture Laminate Tiles – Thermofused Laminate

Dimensions		List Price Thermofused Grades		Catalog Number	Laminate Color
Width	Height	1	2		
20" (508)	8" (203)	\$ 127	\$ 131	CLT208	See Surface Materials Page 10
24" (610)	8" (203)	134	138	CLT248	
30" (762)	8" (203)	143	147	CLT308	
36" (914)	8" (203)	160	164	CLT368	
42" (1067)	8" (203)	165	169	CLT428	
48" (1219)	8" (203)	172	176	CLT488	
20" (508)	16" (406)	\$148	\$152	CLT2016	
24" (610)	16" (406)	163	167	CLT2416	
30" (762)	16" (406)	168	172	CLT3016	
36" (914)	16" (406)	214	222	CLT3616	
42" (1067)	16" (406)	221	229	CLT4216	
48" (1219)	16" (406)	226	234	CLT4816	
20" (508)	24" (610)	\$172	\$176	CLT2024	
24" (610)	24" (610)	187	191	CLT2424	
30" (762)	24" (610)	191	195	CLT3024	
36" (914)	24" (610)	262	270	CLT3624	
42" (1067)	24" (610)	271	279	CLT4224	
48" (1219)	24" (610)	279	287	CLT4824	
20" (508)	28" (711)	\$187	\$191	CLT2028	
24" (610)	28" (711)	202	206	CLT2428	
30" (762)	28" (711)	207	211	CLT3028	
36" (914)	28" (711)	292	308	CLT3628	
42" (1067)	28" (711)	302	318	CLT4228	
48" (1219)	28" (711)	310	326	CLT4828	
20" (508)	32" (813)	\$204	\$208	CLT2032	
24" (610)	32" (813)	233	237	CLT2432	
30" (762)	32" (813)	239	247	CLT3032	
36" (914)	32" (813)	342	362	CLT3632	
42" (1067)	32" (813)	354	374	CLT4232	
48" (1219)	32" (813)	362	382	CLT4832	
Build your complete Part Number here:				-----	---

Sample Part Number:

CLT208

.XZ2

Total Cost \$127 =

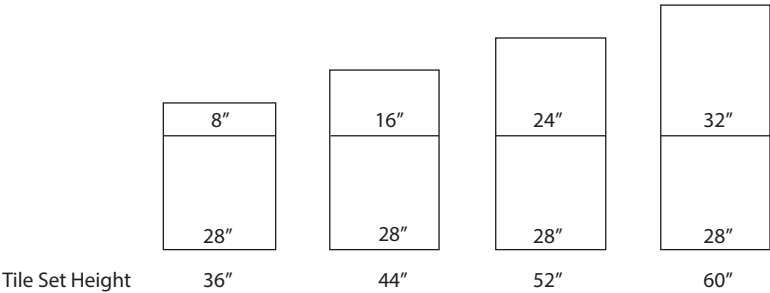
\$127



N/C

Capture Laminate Tile Sets – Thermofused Laminate

Thermofused Laminate Tile Sets attach on either side of a Base frame to provide a laminate surface. Tiles are surfaced with Thermofused laminate and have a matching vinyl edge. The Sets allow vertical pattern matching with wood grain laminates. Tile sets include 2 laminate tiles that attach to 1 side of a Base frame. The lower tile will always be 28" (711) high.

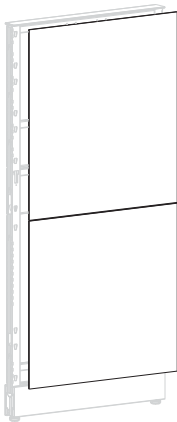


The wood grain pattern is matched vertically across the tiles. Laminate tile sets are available for frame heights 42" – 66". Chart below shows the tile set size needed for each frame height.

Full Frame Height	Laminate Tile Set Size
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

Note: Laminate Tile Sets are not available for 34" (864) high Capture Full Frame, since only a single 28" (711) tile is allowed.

Attachment hardware included.



Capture Laminate Tile Sets – Thermofused Laminate

Dimensions		List Price Thermofused Grades		Catalog Number	Laminate Color
Width	Set Height	1	2		
20" (508)	36" (914)	\$313	\$321	CLTS2036	See Surface Materials Page 10
24" (610)	36" (914)	338	346	CLTS2436	
30" (762)	36" (914)	354	362	CLTS3036	
36" (914)	36" (914)	456	476	CLTS3636	
42" (1067)	36" (914)	469	489	CLTS4236	
48" (1219)	36" (914)	483	503	CLTS4836	
20" (508)	44" (1118)	\$336	\$344	CLTS2044	
24" (610)	44" (1118)	366	374	CLTS2444	
30" (762)	44" (1118)	378	386	CLTS3044	
36" (914)	44" (1118)	508	534	CLTS3644	
42" (1067)	44" (1118)	524	550	CLTS4244	
48" (1219)	44" (1118)	537	563	CLTS4844	
20" (508)	52" (1321)	\$359	\$367	CLTS2052	
24" (610)	52" (1321)	390	398	CLTS2452	
30" (762)	52" (1321)	401	409	CLTS3052	
36" (914)	52" (1321)	558	584	CLTS3652	
42" (1067)	52" (1321)	572	598	CLTS4252	
48" (1219)	52" (1321)	592	618	CLTS4852	
20" (508)	60" (1524)	\$392	\$400	CLTS2060	
24" (610)	60" (1524)	438	446	CLTS2460	
30" (762)	60" (1524)	449	465	CLTS3060	
36" (914)	60" (1524)	639	675	CLTS3660	
42" (1067)	60" (1524)	655	691	CLTS4260	
48" (1219)	60" (1524)	673	709	CLTS4860	
				-----	---

Sample Part Number:

CLTS2036	.J99
----------	------

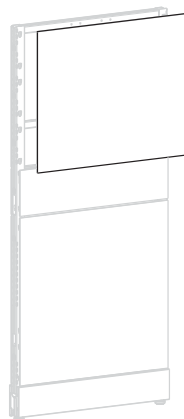
Total Cost \$313 =

\$313	+	N/C
-------	---	-----

Capture Laminate Tiles – High Pressure Laminate

High Pressure Laminate Tiles attach on either side of a Base or Stacker frame to provide a laminate surface. Tiles are surfaced with High Pressure laminate and have a 1mm vinyl edge. 28" (711) high tiles are to be used below the beltway location only. For wood grain laminates, the grain direction is vertical.

Attachment hardware included.



Capture Laminate Tiles – High Pressure Laminate

Dimensions		List Price Laminate Grades			Catalog Number	Laminate Color	Edge Color
Width	Height	1	2	3			
20" (508)	8" (203)	\$ 173	\$ 186	\$ 238	CLT208HPL	See Surface Materials Page 10	Solid and Wood-grain Vinyl Edge-band only
24" (610)	8" (203)	182	195	247	CLT248HPL		
30" (762)	8" (203)	194	207	259	CLT308HPL		
36" (914)	8" (203)	216	229	281	CLT368HPL		
42" (1067)	8" (203)	226	239	291	CLT428HPL		
48" (1219)	8" (203)	231	244	296	CLT488HPL		
20" (508)	16" (406)	\$201	\$214	\$ 266	CLT2016HPL	See Surface Materials Page 9	See Surface Materials Page 9
24" (610)	16" (406)	222	235	287	CLT2416HPL		
30" (762)	16" (406)	229	242	294	CLT3016HPL		
36" (914)	16" (406)	290	303	355	CLT3616HPL		
42" (1067)	16" (406)	299	319	396	CLT4216HPL		
48" (1219)	16" (406)	304	324	401	CLT4816HPL		
20" (508)	24" (610)	\$231	\$244	\$ 296	CLT2024HPL		
24" (610)	24" (610)	253	266	318	CLT2424HPL		
30" (762)	24" (610)	260	280	357	CLT3024HPL		
36" (914)	24" (610)	355	375	452	CLT3624HPL		
42" (1067)	24" (610)	366	386	463	CLT4224HPL		
48" (1219)	24" (610)	378	407	526	CLT4824HPL		
20" (508)	28" (711)	\$253	\$266	\$ 318	CLT2028HPL		
24" (610)	28" (711)	275	295	372	CLT2428HPL		
30" (762)	28" (711)	281	301	378	CLT3028HPL		
36" (914)	28" (711)	396	425	544	CLT3628HPL		
42" (1067)	28" (711)	408	437	556	CLT4228HPL		
48" (1219)	28" (711)	419	448	567	CLT4828HPL		
20" (508)	32" (813)	\$278	\$298	\$ 375	CLT2032HPL		
24" (610)	32" (813)	315	335	412	CLT2432HPL		
30" (762)	32" (813)	326	355	474	CLT3032HPL		
36" (914)	32" (813)	465	494	613	CLT3632HPL		
42" (1067)	32" (813)	478	507	626	CLT4232HPL		
48" (1219)	32" (813)	490	519	638	CLT4832HPL		
Build your complete Part Number here:					-----	----	----

Sample Part Number:

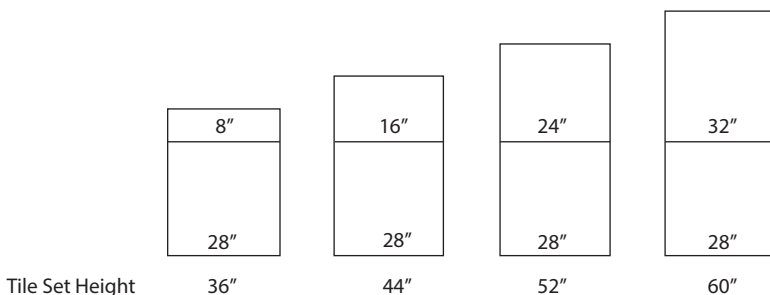
CLT208HPL	.J99	WZ
-----------	------	----

Total Cost \$173 =

\$173	+	N/C	+	N/C
-------	---	-----	---	-----

Capture Laminate Tile Sets – High Pressure Laminate

High Pressure Laminate Tile Sets attach on either side of a Base frame to provide a laminate surface. Tiles are surfaced with High Pressure laminate and have a 1mm vinyl edge. The Sets allow vertical pattern matching with wood grain laminates. Tile sets include 2 laminate tiles that attach to 1 side of a Base frame. The lower tile will always be 28" (711) high.



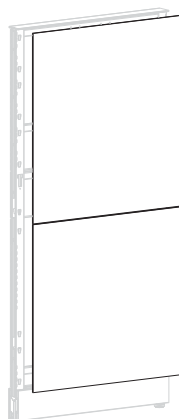
The wood grain pattern is matched vertically across the tiles. Laminate tile sets are available for frame heights 42" – 66". Chart below shows the tile set size needed for each frame height.

Full Frame Height	Laminate Tile Set Size
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

Note: Laminate Tile Sets are not available for 34" (864) high Capture Full Frame, since only a single 28" (711) tile is allowed.

Attachment hardware included.

Capture Laminate Tile Sets – High Pressure Laminate



Dimensions		List Price Laminate Grades			Catalog Number	Laminate Color	Edge Color
Width	Set Height	1	2	3			
20" (508)	36" (914)	\$424	\$444	\$521	CLTS2036HPL	See Surface Materials Page 10	Solid and Wood- grain Vinyl Edge- band only
24" (610)	36" (914)	459	479	556	CLTS2436HPL		
30" (762)	36" (914)	478	498	575	CLTS3036HPL		
36" (914)	36" (914)	614	634	711	CLTS3636HPL		
42" (1067)	36" (914)	636	656	733	CLTS4236HPL		
48" (1219)	36" (914)	651	680	799	CLTS4836HPL		
20" (508)	44" (1118)	\$456	\$485	\$604	CLTS2044HPL	See Surface Materials Page 9	See Surface Materials Page 9
24" (610)	44" (1118)	496	525	644	CLTS2444HPL		
30" (762)	44" (1118)	511	540	659	CLTS3044HPL		
36" (914)	44" (1118)	688	717	836	CLTS3644HPL		
42" (1067)	44" (1118)	707	757	937	CLTS4244HPL		
48" (1219)	44" (1118)	726	776	956	CLTS4844HPL		
20" (508)	52" (1321)	\$542	\$571	\$690	CLTS2052HPL		
24" (610)	52" (1321)	680	709	828	CLTS2452HPL		
30" (762)	52" (1321)	729	779	959	CLTS3052HPL		
36" (914)	52" (1321)	752	802	982	CLTS3652HPL		
42" (1067)	52" (1321)	775	825	1005	CLTS4252HPL		
48" (1219)	52" (1321)	799	849	1029	CLTS4852HPL		
20" (508)	60" (1524)	\$697	\$726	\$845	CLTS2060HPL		
24" (610)	60" (1524)	736	765	884	CLTS2460HPL		
30" (762)	60" (1524)	812	862	1042	CLTS3060HPL		
36" (914)	60" (1524)	865	915	1095	CLTS3660HPL		
42" (1067)	60" (1524)	885	935	1115	CLTS4260HPL		
48" (1219)	60" (1524)	908	970	1210	CLTS4860HPL		
Build your complete Part Number here:					_____	___	___

Sample
Part Number:

CLTS2036HPL	.J99	WZ
-------------	------	----

Total Cost \$424 =

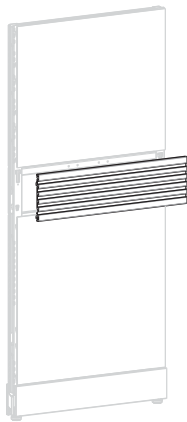
\$424	+	N/C	+	N/C
-------	---	-----	---	-----

Capture Slatwall Tiles

Aluminum Slatwall Tiles have five horizontal slots that provide points of attachment for Capture Slatwall Tools. They come in widths to match Capture Frames, 20" – 48" wide. Mounting brackets included with the product will mount into slots in a full frame at the beltway location and above.

Note: Slatwall tiles mount directly onto the Frame (vs. mounting onto another tile) and are to be used in place of an 8" tile at the beltway and above.

Available in all standard systems trim colors.



Capture Slatwall Tiles

Dimensions		List Price	Catalog Number	Trim Color
Width	Height			
20" (508)	8" (203)	\$ 90	CSWT208	Standard Smooth Finish Only See Surface Materials Page 9
24" (610)	8" (203)	100	CSWT248	
30" (762)	8" (203)	112	CSWT308	
36" (914)	8" (203)	128	CSWT368	
42" (1067)	8" (203)	144	CSWT428	
48" (1219)	8" (203)	159	CSWT488	
Build your complete Part Number here:			_____	—

Sample Part Number:

CSWT208 _____	.G _
------------------	---------

Total Cost \$90 =

\$90	+	N/C
------	---	-----

Capture Tackable Tiles

Tackable tiles attach on either side of a Base or Stacker frame to provide a fabric covered, tackable surface. Tackable tiles are Class A fire rated with Standard Acoustical ratings of .65 NRC and 11 STC.

Tackable tiles are available in Monolithic and Segmented tile heights.

Chart below shows Monolithic tile size needed for each Capture Base Full Frame height:

Full Frame Height	Monolithic Tile Size
34" (864)	28" (711)*
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

*28" (711) monolithic tile is starter tile for segmentation below the beltway.

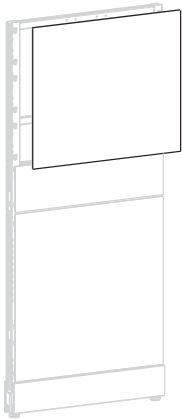
Note: For 34" (864) high Capture Full Frames, segmentation is not allowed,

so the Monolithic tile must be selected.

For segmentation, the lowest tile position (below beltway) must use either the 28" (711) high tile or a monolithic tile. At beltway and above, the 8" (203), 16" (406), 24" (610) & 32" (813) high tiles can be used depending on the Full Frame height. See Capture Planning guide for more specific details on tile segmentation.

Note: For Fabric orientation, refer to table located in Fabric Planning Section.

Capture Tackable Tiles



Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color
Width	Height	0/1	2	3	4	5	6		
20" (508)	8" (203)	\$63	\$65	\$67	\$76	\$86	\$95	CTT208	See Surface Materials Page 8
24" (610)	8" (203)	67	69	71	83	93	103	CTT248	
30" (762)	8" (203)	76	78	80	92	106	124	CTT308	
36" (914)	8" (203)	80	82	84	98	112	131	CTT368	
42" (1067)	8" (203)	89	91	93	109	129	146	CTT428	
48" (1219)	8" (203)	93	95	99	119	141	162	CTT488	
20" (508)	16" (406)	\$76	\$78	\$80	\$96	\$112	\$129	CTT2016	
24" (610)	16" (406)	81	83	85	104	123	141	CTT2416	
30" (762)	16" (406)	91	93	97	119	142	166	CTT3016	
36" (914)	16" (406)	100	102	106	130	157	185	CTT3616	
42" (1067)	16" (406)	108	112	116	144	177	209	CTT4216	
48" (1219)	16" (406)	116	120	124	158	193	229	CTT4816	
20" (508)	24" (610)	\$90	\$92	\$96	\$116	\$141	\$165	CTT2024	
24" (610)	24" (610)	97	99	103	127	152	179	CTT2424	
30" (762)	24" (610)	108	112	116	144	177	209	CTT3024	
36" (914)	24" (610)	122	126	135	166	204	242	CTT3624	
42" (1067)	24" (610)	132	136	145	183	225	267	CTT4224	
48" (1219)	24" (610)	143	149	159	200	249	298	CTT4824	
20" (508)	28" (711)	\$94	\$98	\$102	\$124	\$151	\$179	CTT2028	
24" (610)	28" (711)	107	111	115	143	173	206	CTT2428	
30" (762)	28" (711)	119	123	127	163	201	239	CTT3028	
36" (914)	28" (711)	131	135	144	182	224	270	CTT3628	
42" (1067)	28" (711)	147	153	163	204	253	302	CTT4228	
48" (1219)	28" (711)	160	166	176	226	283	340	CTT4828	
20" (508)	32" (813)	\$104	\$108	\$112	\$136	\$167	\$197	CTT2032	
24" (610)	32" (813)	115	119	123	155	190	223	CTT2432	
30" (762)	32" (813)	129	133	142	177	219	261	CTT3032	
36" (914)	32" (813)	147	153	163	202	251	300	CTT3632	
42" (1067)	32" (813)	155	161	171	218	275	333	CTT4232	
48" (1219)	32" (813)	168	176	188	243	303	365	CTT4832	
Build your complete Part Number here:								-----	---

Sample
Part Number:

CTT208

.AH2

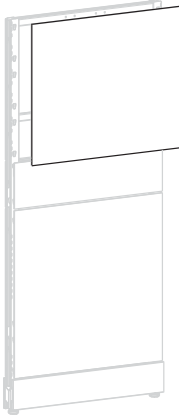
Total Cost \$63 =

\$63



N/C

Capture Tackable Tiles Continued



Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color
Width	Height	0/1	2	3	4	5	6		
20" (508)	36" (914)	\$123	\$127	\$131	\$163	\$194	\$227	CTT2036	See Surface Materials Page 8
24" (610)	36" (914)	134	138	142	178	216	254	CTT2436	
30" (762)	36" (914)	150	154	163	203	249	298	CTT3036	
36" (914)	36" (914)	173	179	189	236	293	351	CTT3636	
42" (1067)	36" (914)	189	195	207	264	324	386	CTT4236	
48" (1219)	36" (914)	203	211	223	285	354	422	CTT4836	
20" (508)	44" (1118)	\$135	\$139	\$148	\$183	\$220	\$261	CTT2044	
24" (610)	44" (1118)	151	155	164	204	250	299	CTT2444	
30" (762)	44" (1118)	172	178	188	235	292	350	CTT3044	
36" (914)	44" (1118)	190	196	208	267	331	396	CTT3644	
42" (1067)	44" (1118)	213	221	233	301	373	448	CTT4244	
48" (1219)	44" (1118)	231	239	254	332	416	498	CTT4844	
20" (508)	52" (1321)	\$150	\$154	\$163	\$203	\$249	\$294	CTT2052	
24" (610)	52" (1321)	167	173	183	230	284	336	CTT2452	
30" (762)	52" (1321)	187	193	205	262	326	390	CTT3052	
36" (914)	52" (1321)	207	215	227	295	370	445	CTT3652	
42" (1067)	52" (1321)	233	241	256	334	421	508	CTT4252	
48" (1219)	52" (1321)	255	268	283	370	470	570	CTT4852	
20" (508)	60" (1524)	\$175	\$179	\$191	\$235	\$290	\$342	CTT2060	
24" (610)	60" (1524)	194	200	212	265	326	388	CTT2460	
30" (762)	60" (1524)	219	227	239	307	379	452	CTT3060	
36" (914)	60" (1524)	244	252	267	343	429	514	CTT3660	
42" (1067)	60" (1524)	275	288	301	388	481	590	CTT4260	
48" (1219)	60" (1524)	297	313	327	423	530	649	CTT4860	

Build your complete Part Number here:

Sample Part Number:

CTT2036 .AH2

Total Cost \$123 =

\$123 + N/C

Capture Bottom Open Tile

The Bottom Open Tile provides an opening below the work surface for electrical access or to enhance air ventilation. The tile will finish both sides of a Frame and is sized to fit the same height as a 28" high tile. It includes aluminum covers to finish off the frame on both sides and bottom, and two Six Inch Fabric Tiles to complete the top of both sides of the frame.

Note: For Fabric orientation, refer to table located in Fabric Planning Section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

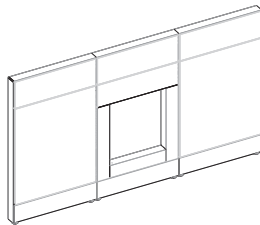
Capture Beltway Power Data Tiles

Beltway Power Data Tiles are mounted on either side of a Capture Full frame at the beltway location only, to provide access on the front of the tile face to electrical outlets and telecommunications modules. Tiles that are 24" wide will have one opening for a power or data module. Tiles that are 30" to 48" will have two openings. Power Data Tiles are available in

standard and premium systems trim colors or upholstered in all systems fabrics.

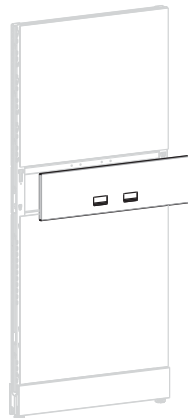
Power Data tiles include plastic clips and magnets for attachment to frames, and plastic covers to conceal openings not in use for power or data receptacles. These plastic covers match the selected trim color if the painted tile option is chosen. If the fabric tile option is selected, the electrical outlet covers will be Charcoal.

Capture Bottom Open Tile



Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color		Trim Color
Width	Height	1	2	3	4	5	6		Side 1	Side 2	
20" (508)	28" (711)	\$901	\$903	\$905	\$921	\$937	\$954	CBOTF2028	Fabric Color (See Surface Materials) Page 8	See Surface Materials Page 9	Premium Finishes +\$20
24" (610)	28" (711)	925	927	929	948	967	985	CBOTF2428			
30" (762)	28" (711)	955	957	961	983	1006	1030	CBOTF3028			
36" (914)	28" (711)	1040	1042	1046	1070	1097	1125	CBOTF3628			
42" (1067)	28" (711)	1043	1047	1051	1079	1112	1144	CBOTF4228			
48" (1219)	28" (711)	1071	1075	1079	1113	1148	1184	CBOTF4828			
Build your complete Part Number here:								-----	—	—	—

Capture Beltway Power Data Tiles



30" Wide Shown

Dimensions		List Price Fabric Grades								Catalog Number	Tile Type	Fabric Color	Trim Color
Width	Height	Painted	0/1	2	3	4	5	6					
24" (508)	8" (203)	\$48	\$48	\$50	\$52	\$64	\$74	\$88	CPDT248	PF Painted Note: Painted tile will match trim color	See Surface Material Page 8	Standard Finishes No Cost	Premium Finishes +\$6
30" (762)	8" (203)	54	54	56	58	72	84	102	CPDT308				
36" (914)	8" (203)	58	58	60	62	78	94	113	CPDT368				
42" (1067)	8" (203)	66	66	68	70	89	108	129	CPDT428				
48" (1219)	8" (203)	73	73	75	77	99	124	148	CPDT488				
Build your complete Part Number here:										-----	—	—	—

Sample
Part Number:

CPDT248	.PF	N/A	.G
---------	-----	-----	----

Total Cost \$48 =

\$48	+	N/C	+	N/A	+	N/C
------	---	-----	---	-----	---	-----

Components

<i>Component Planning</i>	<i>74</i>
<i>Work Surfaces</i>	<i>78</i>
<i>Counter Tops</i>	<i>94</i>
<i>Work Surface Supports</i>	<i>96</i>
<i>Accessories</i>	<i>99</i>
<i>Panel Hung Storage - Laminate</i>	<i>100</i>
<i>Panel-Top Mounted Storage</i>	<i>108</i>
<i>Panel Hung Storage - Steel</i>	<i>111</i>
<i>Lights and Wire Channel</i>	<i>114</i>
<i>Paper Management Tools</i>	<i>116</i>

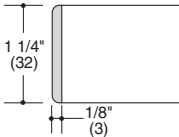
Capture Component Overview
Capture Components include the elements needed to complete a workstation once panels and electrical have been installed. Components include work surfaces, flipper door and shelf units, task lights, tackboards, marker boards, and paper management. Some of the components offered are pictured below.

The Capture System has a 29" (737)-high nominal work surface height. Work surface support legs, end panels, and under work surface storage components are designed to provide height adjustment around this 29" (737) nominal work surface height. These components do not support positioning of work surfaces at other heights. However, some work surfaces can be positioned at other heights by using Work Surface Supports and/or Brackets. See Work Surface Support Planning for proper application.

Standard Features and Finishes
Capture Work Surfaces and Counter Caps have high-pressure laminate surfaces available with vinyl edge. Other Components are available in Fellowes trim colors unless otherwise noted. See individual component descriptions for trim color options.

Capture Work Surfaces have a 1/2" (13) gap between the back edge of the work

Work Surface Edging Detail



surface and the panel face, designed for enhanced cable management. Back edge grommets are available as an option on most work surfaces. **Work surface supports must be specified separately to ensure proper work surface support for each application.** See Work Surface Support Planning on the following page for further details.

Specifications
All dimensions listed are nominal unless otherwise noted.

Ordering Information
For ease in specifying, Fellowes' catalog numbering system uses meaningful characters to convey description and size. For example, CRWS2024 represents a **Capture Rectangular Work Surface, 20"** (508)-deep by **24"** (610)-wide.

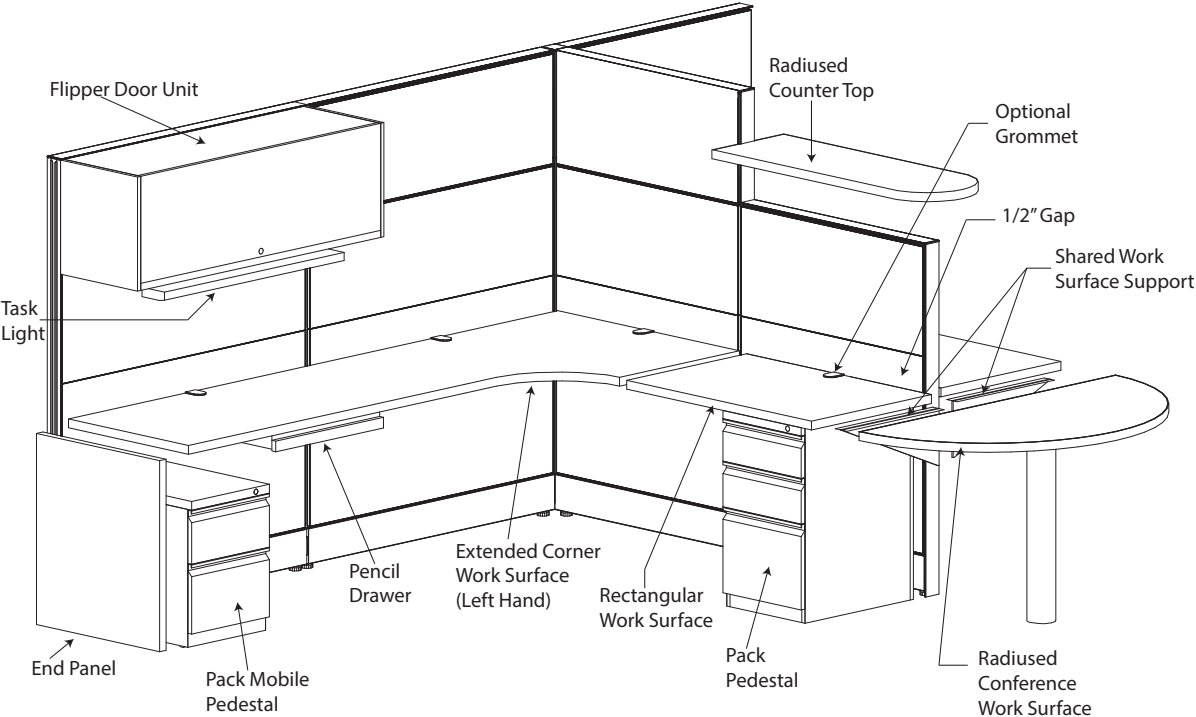
The acknowledgment you receive from Fellowes will follow the sequence of information outlined below. Fellowes strongly encourages you to follow the same steps so that checking your order against the acknowledgment will be the easiest possible way.

- When ordering Work Surfaces, list the following:**
1. Quantity (combine same products)
 2. Complete Part Number (see Sample Part Number at the bottom of each page for correct order sequence)
 3. For ease of reading, place a period between each option number (CRWS2024.GY.Y.JP9.Y)

Work Surface Support Planning
All Fellowes work surfaces are shipped without supporting hardware except for Peninsula Work Surfaces, Blade Work Surfaces, and Extended Conference Radiused Work Surfaces which all include a support leg(s) only. **All other support hardware must be ordered separately.** This allows the specification of the appropriate hardware based upon the desired planning condition while keeping overall workstation costs to a minimum.

These support planning guidelines should be followed carefully to ensure proper work surface support. The following examples illustrate typical applications of Fellowes work surface support methods. If you have further questions, please contact Fellowes Customer Care with questions regarding planning guidelines.

	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color				
Sample Part Number:	CRWS2024	.GY	.Y	.JP9	.Y				
Total Cost \$234 =	\$214	+	\$20	+	N/C	+	N/C	+	N/C

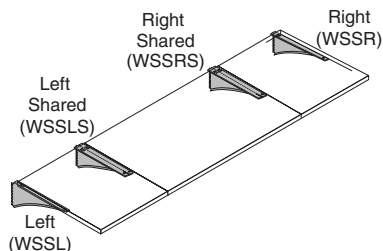


Work Surface Supports

Work Surface Supports are field installed for left, right, left shared or right shared applications. The shared supports can be used at the meeting point of two adjacent work surfaces. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail. When Work Surface Supports are used, surface heights can be adjusted from 23" (584) to 32" (813), in 1" increments.

Either a left-hand or right-hand shared support may be used at any meeting point of two work surfaces.

Fig. A



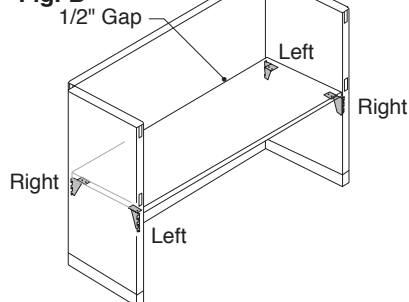
Work Surface Brackets

Work Surface Brackets are used to provide support at the end of the work surface when it is next to return panels that are the **same depth** as the work surface. **When using a 30" (762)-deep work surface with return panels, the return panel width must match the work surface width, and a Work Surface Bracket must be used to support the front corner of the work surface.** A Work Surface Bracket must be specified to support the back corner of all corner work surfaces. Work Surface Brackets are available in left or right hand versions, or in pairs (Fig. B).

Standing Height Work Surface

Work Surface Brackets can be used to support work surfaces at heights above the maximum 32" (813) height allowed by Work Surface Supports. The Capture Base Frame has preset locations for these brackets that allow work surface heights of 34" (864), 42" (1067), 46" (1168) and 50" (1270). At these heights, return panels that match the work surface depth must be used on both ends. Work Surface Brackets support all four corners of the work surface (Fig. B). Work Surface Brackets can support work surface widths of only up to 60" (1524).

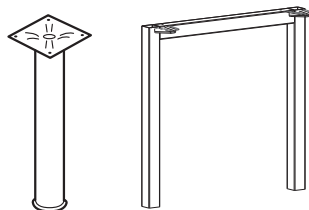
Fig. B



Work Surface Support Legs

Work surface support legs are used to support the end of Peninsula Work Surfaces and Blade Work Surfaces. There are two work surface support leg styles: the 4" (102) diameter, 29" (737) high Support Column, available in all trim colors and the work surface U-Leg Supports (Fig. C).

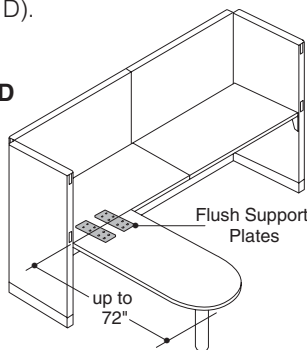
Fig. C



Flush Support Plates

Flush Support Plates are used to connect a work surface that extends from an adjacent work surface up to 72" (1829)-long at the same level. A Peninsula Work Surface at a 90° angle to a panel-hung work surface is one example of its use (Fig. D).

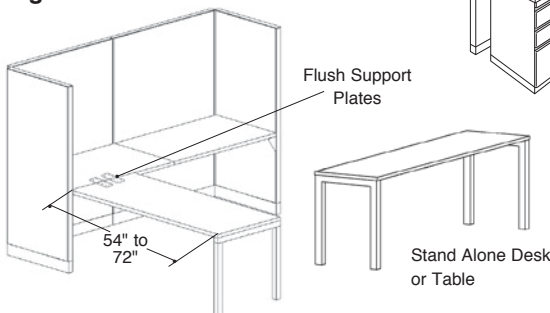
Fig. D



Planning Work Surfaces with Reinforcement Bars

Work Surfaces with Reinforcement Bars extend your planning options. They provide the strength and rigidity needed for applications where the top will be unsupported for a span of more than 48". These Work Surfaces can be used as Rectangular Peninsulas supported by the Capture U-Leg. They can also be combined with U-Legs to create stand-alone desks or tables. Those are the only applications where the Reinforcement Bars are required. These Work Surfaces match the top thickness of all Fellowes systems surfaces (Fig. E).

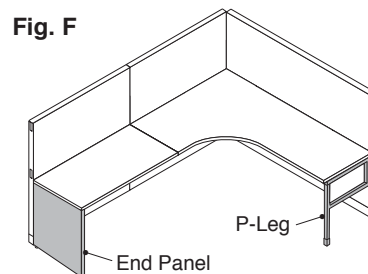
Fig. E



Work Surface End Panels

Work Surface End Panels attach to panel side rails and the work surface to provide maximum support and stability at 29" (737)-height. **Work Surface End Panels must match the depth of the work surface (Fig. F).**

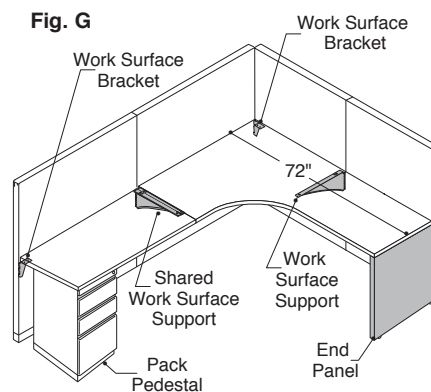
Fig. F



Determining Work Surface Support Requirements

- Order 1 Shared Work Surface Support (WSSLS or WSSRS) at each location where two work surfaces meet in place of two individual work surface supports (Fig. G).
- Order 1 additional Work Surface Support (WSSL or WSSR) on work surfaces that span more than 60" (1524) to provide necessary work surface support (Fig. G).
- Order 1 Work Surface Bracket (WSBKR or WSBKL) when using a Capture or Pack Pedestal as a floor supported element. See Panel Planning section for details (Fig. G).
- Order 1 Work Surface Bracket (WSBKR or WSBKL) for each Corner Work Surface specified (Fig. G).
- Order 1 pair of Work Surface Brackets (WSBKP) per end when work surface ends are adjacent to return panels (Fig. B).
- Order 1 End Panel (CWSEP) (Fig. G) in place of a return panel where permitted (see Panel Layout Planning in the Capture Panels section for more information).

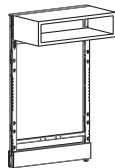
Fig. G



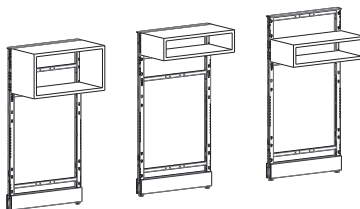
Panel Hung Overhead Storage

Capture Panel Hung Overhead Storage can be installed singly or in a variety of combinations, depending on the size of the base frame and adjacent tiles. Overheads are available in 16" and 8" heights and can be installed on base frames that are 50", 58" or 60" high.

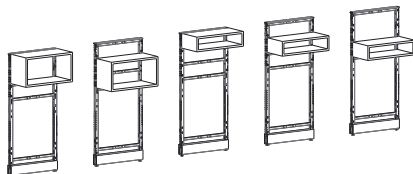
- For 50" frames, one 8" can be installed so the top is at 50". See below for proper placement.



- For 58" frames, one 16" unit or up to two 8" units can be installed. See below for proper placement.



- For 66" frames, combinations of one 16" unit, one 16" unit plus one 8" unit, or up to three 8" units can be installed. See below for proper placement.

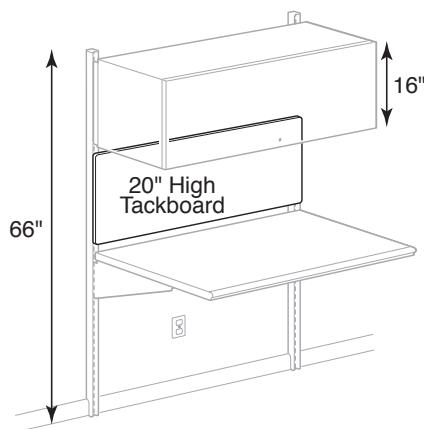


Component Mounting Rail Tackboards

The following chart list the correct tackboard size to use in each application for the specific height of Component Mounting Rail.

Note: When overheads are being used, the recommended tackboard size is based on the overhead being mounted at the top of the Component Mounting Rail.

Tackboard Size per Application	Component Mounting Rail Height			
	34"	50"	58"	66"
Work Surface Only	4"	20"	28"	36"
Work Surface and 8" High Overhead	N/A	12"	20"	28"
Work Surface and 16" High Overhead	N/A	N/A	12"	20"



Note: For fabric orientation refer to the table located in the Fabric Planning section.

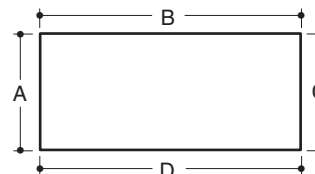
Component Capacities

Fellowes Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Work Surfaces:

1.5 lbs. (.675kg) uniformly distributed per linear inch of perimeter of the work surface.

Maximum distributed load =
(A+B+C+D) x 1.5 lbs.



200 lbs. (90kg) maximum concentrated load per work surface.

Counter Caps:

2.8 lbs. (1.26kg) per linear inch, uniformly distributed.

Flipper Door Unit:

A. Inside — 2.8 lbs. (1.26kg) per linear inch of usable space

B. Top — 2 lbs. (.9kg) per linear inch of usable space

Storage Shelves:

2.8 lbs. (1.26kg) per linear inch of usable space.

Components Glide Adjustment

Ranges:

End Panels — 1" (25)

Support Columns — 4" (102)

U-Leg/P-Leg — 1 5/8" (42)

WARNING:

Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Fellowes product will change the criteria referenced above. Fellowes will not be responsible for product warranty if modifications are made to our product or if the capacities referenced are exceeded.

Check panel stability after installation is complete and hanging furniture components are loaded. Add support legs or supporting panels or both to insure stability.

Back Edge Grommets

All panel hung work surfaces have a nominal 1/2" (13) gap between the back edge of the work surface and the panel face, designed for enhanced cable management. Back Edge Grommets are available as an option when additional pass through capability is needed.

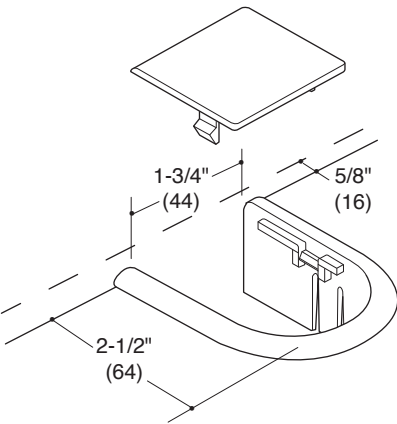
Note: Back Edge Grommets are needed in most panel applications because the 1/2" (13) gap will not allow an electrical power plug to pass between the panel and the work surface.

Back Edge Grommet color can be specified in any trim finish color.

Standard Back Edge Grommet locations are pictured below. Other grommet configurations may be available as a special order. Contact Fellowes Custom Solutions for more information.

Standard Back Edge Grommet Location

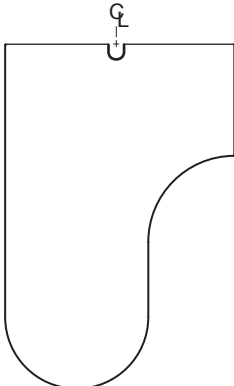
Back Edge Grommet Detail



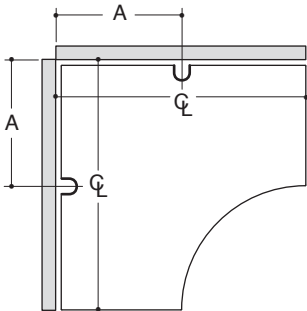
Peninsula Work Surfaces



Extended Peninsula Work Surfaces

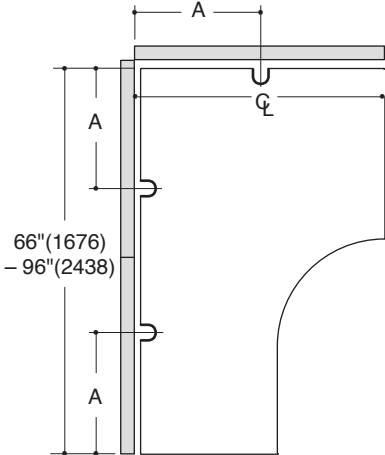
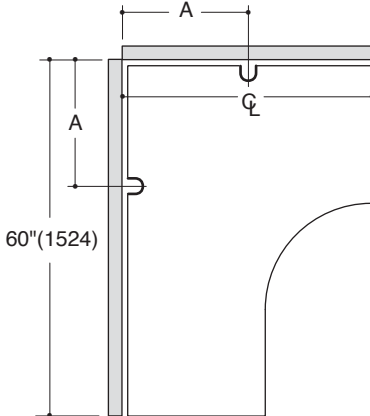


Corner Work Surfaces

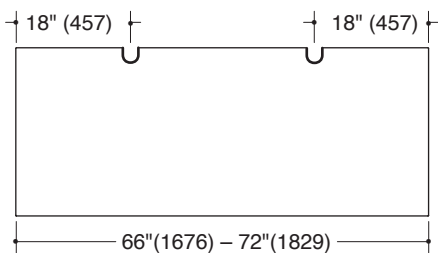
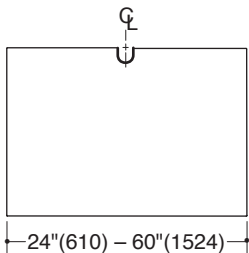


Work Surface Width	A
36" (914)	18" (457)
42" (1067)	21" (533)
48" (1219)	24" (610)

Extended Corner Work Surfaces



Full Width Rectangular Work Surfaces



Rectangular Work Surfaces

Rectangular Work Surfaces have a high pressure laminate top with a vinyl edge. Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a nominal 1/2" (13) gap along the back edge for cable management. Back Edge Grommets are available for use in certain applications.

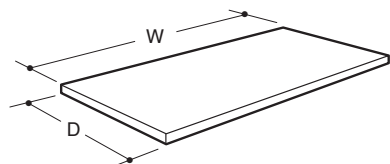
All supports for the Rectangular Work Surface must be ordered separately.

Rectangular Work Surfaces 66" (1672) and wider require an additional intermediate support along the width of the work surface. Shared work surface supports are recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 96 to order work surface supports.

Note: Rectangular Work Surfaces can not be used as a floor supported element.

Capture Rectangular Work Surfaces

Dimensions		List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	1	2	3					
20" (508)	24" (610)	\$214	\$233	\$307	CRWS2024	GN No Cost No Grommet GY +\$20 Work Surfaces Up to 60" One Grommet	See Surface Materials Systems Paint and Trim color Page 9	See Surface Materials Page 10	See Surface Materials Page 9
	30" (762)	237	256	330	CRWS2030				
	36" (914)	255	283	395	CRWS2036				
	42" (1067)	270	298	410	CRWS2042				
	48" (1219)	292	320	432	CRWS2048				
	54" (1372)	326	354	466	CRWS2054				
	60" (1524)	363	391	503	CRWS2060				
	66" (1676)	403	431	543	CRWS2066				
	72" (1829)	487	515	597	CRWS2072				
	78" (1981)	512	540	652	CRWS2078				
	84" (2131)	543	571	683	CRWS2084				
	90" (2286)	571	599	711	CRWS2090				
	96" (2438)	613	641	753	CRWS2096				
24" (610)	24" (610)	\$230	\$243	\$292	CRWS2424	+\$28 66" to 96" Two Grommets			
	30" (762)	264	283	357	CRWS2430				
	36" (914)	297	325	437	CRWS2436				
	42" (1067)	327	355	467	CRWS2442				
	48" (1219)	357	385	497	CRWS2448				
	54" (1372)	396	424	536	CRWS2454				
	60" (1524)	434	462	574	CRWS2460				
	66" (1676)	469	497	609	CRWS2466				
	72" (1829)	575	603	715	CRWS2472				
	78" (1981)	604	632	744	CRWS2478				
	84" (2131)	637	665	777	CRWS2484				
	90" (2286)	661	689	801	CRWS2490				
	96" (2438)	691	719	831	CRWS2496				
30" (762)	24" (610)	\$250	\$269	\$343	CRWS3024				
	30" (762)	291	310	384	CRWS3030				
	36" (914)	340	368	480	CRWS3036				
	42" (1067)	384	412	524	CRWS3042				
	48" (1219)	421	449	561	CRWS3048				
	54" (1372)	468	513	687	CRWS3054				
	60" (1524)	507	552	726	CRWS3060				
	66" (1676)	534	579	753	CRWS3066				
	72" (1829)	622	667	841	CRWS3072				
	78" (1981)	697	742	916	CRWS3078				
	84" (2131)	729	774	948	CRWS3084				
	90" (2286)	746	791	965	CRWS3090				
	96" (2438)	766	811	985	CRWS3096				
					-----	--	--	---	--



Sample
Part Number:

CRWS2024	.GY	.DW	.JOC	.E1
-----	--	--	---	--

Total Cost \$234 =

\$214	+	\$20	+	N/C	+	N/C	+	N/C
-------	---	------	---	-----	---	-----	---	-----

Rectangular Work Surfaces with Reinforcement Bars

Rectangular Work Surfaces with Reinforcement Bars have a high pressure laminate top and vinyl edge. They also have reinforcement bars installed into the underside of the Work Surface. These bars provide the rigidity required for use as a freestanding table or as a Rectangular Peninsula supported by U-Legs. Work

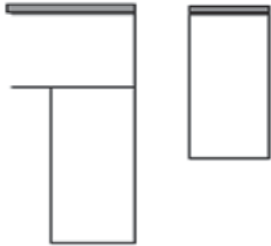
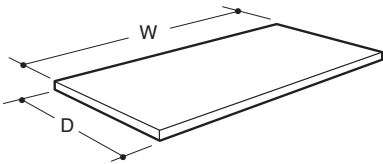
Surfaces are nominal 1¼" (32) thick. These Work Surfaces will not provide a ½" gap along the back edge when installed onto a panel. All supports for the Rectangular Work Surface with Reinforcement Bars (U-Legs, Flush Support Plates, Shared Work Surface Supports) must be ordered separately.

Note: To create a floor supported Rectangular Peninsula a U-Leg must be attached to the work surface. If the

Rectangular Peninsula attaches to a panel it requires Shared Work Surface Supports (CWSSLS or CWSSRS) for installation. Floor-supported Rectangular Peninsulas that attach perpendicularly to another work surface require two Flush Support Plates. For additional information on Floor Supported Elements see the Frame Planning section.

Capture Rectangular Work Surfaces with Reinforcement Bars

Dimensions		List Price Laminate Grade			Catalog Number	Laminate Color	Edge Color
Depth	Width	1	2	3			
24" (610)	54" (1372)	\$679	\$706	\$811	CRWTHS2454	See Surface Materials Page 10	See Surface Materials Page 9
	60" (1524)	715	742	847	CRWTHS2460		
	66" (1676)	748	775	880	CRWTHS2466		
	72" (1829)	851	878	983	CRWTHS2472		
30" (762)	54" (1372)	\$746	\$789	\$956	CRWTHS3054		
	60" (1524)	783	826	993	CRWTHS3060		
	66" (1676)	809	852	1019	CRWTHS3066		
	72" (1829)	895	938	1105	CRWTHS3072		
					-----	---	---



Sample
Part Number:

CRWTHS2454	.JOC	.E1
------------	------	-----

Total Cost \$679 =

\$679	+	N/C	+	N/C
-------	---	-----	---	-----