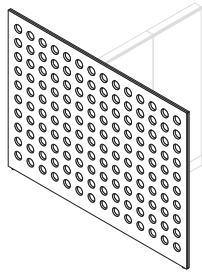


End Panels for Dual-Sided Applications

3D Laminate

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
2-High				
1 ¹ / ₂ "	51 ²⁷ / ₆₄ "	29 ³ / ₄ "	33P5130DEPT	\$5537
	63 ²⁷ / ₆₄ "		33P6330DEPT	6423
	75 ²⁷ / ₆₄ "		33P7530DEPT	7309
	87 ²⁷ / ₆₄ "		33P8730DEPT	8195
3-High				
1 ¹ / ₂ "	51 ²⁷ / ₆₄ "	42 ¹¹ / ₃₂ "	33P5142DEPT	\$7327
	63 ²⁷ / ₆₄ "		33P6342DEPT	8213
	75 ²⁷ / ₆₄ "		33P7542DEPT	9099
	87 ²⁷ / ₆₄ "		33P8742DEPT	9985
3.5-High				
1 ¹ / ₂ "	51 ²⁷ / ₆₄ "	49 ⁹ / ₃₂ "	33P5150DEPT	\$7976
	63 ²⁷ / ₆₄ "		33P6350DEPT	8862
	75 ²⁷ / ₆₄ "		33P7550DEPT	9748
	87 ²⁷ / ₆₄ "		33P8750DEPT	10634

Statement of Line	➤ See page 7
Planning	17
Pricing	61
Finishes & Materials	215

Standard Includes

- End panel
- Attachment hardware

How to Specify

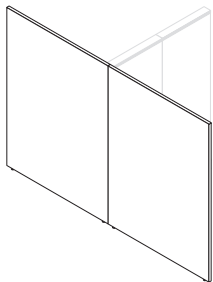
- ① Model
- ② Exterior (face) laminate:
 - 405** = Designer White
 - 420** = Sandstone
 - 440** = Cloud
 - 450** = Fog
 - 462** = Cinder
 - 480** = Antique White
- ③ Accent laminate designator

End Panel Sets for Dual-Sided Applications

TFL, HPL, or Wood

GSA Contract Pending

Statement of Line	▶ See page 7
Planning	17
Pricing	61
Finishes & Materials	215



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>TFL</i> (LL)	<i>HPL</i> (L)	<i>Wood</i> (W)
2-High						
11½"	67 ⁴⁹ / ₆₄ "	29 ³ / ₄ "	33P6830DSEP	1045	2740	2689
	73 ⁴⁹ / ₆₄ "		33P7430DSEP	1089	3033	3210
	79 ⁴⁹ / ₆₄ "		33P8030DSEP	1132	3327	3530
	85 ⁴⁹ / ₆₄ "		33P8630DSEP	1176	3620	3850
	91 ⁴⁹ / ₆₄ "		33P9230DSEP	1219	3914	4170
	97 ⁴⁹ / ₆₄ "		33P9830DSEP	—	—	4490
	103 ⁴⁹ / ₆₄ "		33P10430DSEP	—	—	4810
	109 ⁴⁹ / ₆₄ "		33P11030DSEP	—	—	5130
	115 ⁴⁹ / ₆₄ "		33P11630DSEP	—	—	5450
3-High						
11½"	67 ⁴⁹ / ₆₄ "	42 ¹¹ / ₃₂ "	33P6842DSEP	1353	3046	3519
	73 ⁴⁹ / ₆₄ "		33P7442DSEP	1423	3407	3899
	79 ⁴⁹ / ₆₄ "		33P8042DSEP	1493	3767	4279
	85 ⁴⁹ / ₆₄ "		33P8642DSEP	1562	4128	4659
	91 ⁴⁹ / ₆₄ "		33P9242DSEP	1630	4488	5039
	97 ⁴⁹ / ₆₄ "		33P9842DSEP	—	—	5419
	103 ⁴⁹ / ₆₄ "		33P10442DSEP	—	—	5799
	109 ⁴⁹ / ₆₄ "		33P11042DSEP	—	—	6179
	115 ⁴⁹ / ₆₄ "		33P11642DSEP	—	—	6559

Standard Includes

- End panel
- Attachment hardware

How to Specify

- ① Model
- ② Material:
LL = TFL
L = HPL
W = Wood
- ③ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
- ④ Finish designator
- ⑤ Laminate edge designator

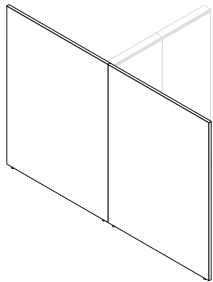
Dimensions are for each end panel in set.

End Panel Sets for Dual-Sided Applications

TFL, HPL, or Wood, continued

GSA Contract Pending

Statement of Line	▶ See page 7
Planning	17
Pricing	61
Finishes & Materials	215



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>TFL</i> (LL)	<i>HPL</i> (L)	<i>Wood</i> (W)
3.5-High						
11½"	67 ⁴⁹ / ₆₄ "	49 ⁹ / ₃₂ "	33P6850DSEP	1477	3357	4526
	73 ⁴⁹ / ₆₄ "		33P7450DSEP	1557	3747	4946
	79 ⁴⁹ / ₆₄ "		33P8050DSEP	1637	4137	5366
	85 ⁴⁹ / ₆₄ "		33P8650DSEP	1717	4527	5786
	91 ⁴⁹ / ₆₄ "		33P9250DSEP	1794	4917	6206
	97 ⁴⁹ / ₆₄ "		33P9850DSEP	—	—	6626
	103 ⁴⁹ / ₆₄ "		33P10450DSEP	—	—	7046
	109 ⁴⁹ / ₆₄ "		33P11050DSEP	—	—	7466
	115 ⁴⁹ / ₆₄ "		33P11650DSEP	—	—	7886

Standard Includes

- End panel
- Attachment hardware

How to Specify

- ① Model
- ② Material:
LL = TFL
L = HPL
W = Wood
- ③ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
- ④ Finish designator
- ⑤ Laminate edge designator

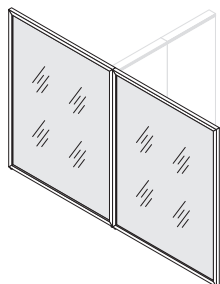
Dimensions are for each end panel in set.

End Panel Sets for Dual-Sided Applications

Resin Insert with Frame

GSA Contract Pending

Statement of Line	➤ See page 7
Planning	17
Pricing	61
Finishes & Materials	215



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
2-High				
1½"	49 ⁴⁹ / ₆₄ "	29 ³ / ₄ "	33P5030DSEPPR	\$2497
	55 ⁴⁹ / ₆₄ "		33P5630DSEPPR	2623
	61 ⁴⁹ / ₆₄ "		33P6230DSEPPR	2749
	67 ⁴⁹ / ₆₄ "		33P6830DSEPPR	2875
	73 ⁴⁹ / ₆₄ "		33P7430DSEPPR	3001
	79 ⁴⁹ / ₆₄ "		33P8030DSEPPR	3127
	85 ⁴⁹ / ₆₄ "		33P8630DSEPPR	3253
3-High				
1½"	49 ⁴⁹ / ₆₄ "	42 ¹¹ / ₃₂ "	33P5042DSEPPR	\$2940
	55 ⁴⁹ / ₆₄ "		33P5642DSEPPR	3093
	61 ⁴⁹ / ₆₄ "		33P6242DSEPPR	3246
	67 ⁴⁹ / ₆₄ "		33P6842DSEPPR	3399
	73 ⁴⁹ / ₆₄ "		33P7442DSEPPR	3552
	79 ⁴⁹ / ₆₄ "		33P8042DSEPPR	3705
	85 ⁴⁹ / ₆₄ "		33P8642DSEPPR	3857
3.5-High				
1½"	49 ⁴⁹ / ₆₄ "	49 ⁹ / ₃₂ "	33P5050DSEPPR	\$3198
	55 ⁴⁹ / ₆₄ "		33P5650DSEPPR	3374
	61 ⁴⁹ / ₆₄ "		33P6250DSEPPR	3550
	67 ⁴⁹ / ₆₄ "		33P6850DSEPPR	3726
	73 ⁴⁹ / ₆₄ "		33P7450DSEPPR	3902
	79 ⁴⁹ / ₆₄ "		33P8050DSEPPR	4078
	85 ⁴⁹ / ₆₄ "		33P8650DSEPPR	4253

Standard Includes

- End panel with metal frame and resin insert
- Attachment hardware

How to Specify

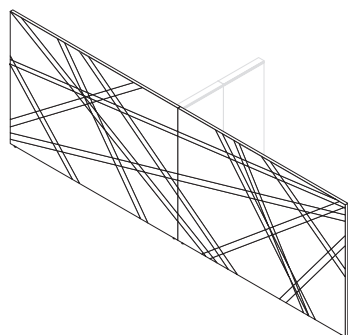
- ① Model
- ② Frame finish group:
STD = Group 1
STD_M = Group 2 (+10%)
STD₂₁ = Group 21 (+10%)
- ③ Frame finish designator
- ④ Resin finish:
25 = Glacier

Dimensions are for each end panel in set.

End Panel Sets for Dual-Sided Applications

Plywood

GSA Contract Pending



Crossroads plywood pattern shown.

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
2-High				
1½"	49 ⁴⁹ / ₆₄ "	29 ³ / ₄ "	33P5030DSEPD	\$5713
	55 ⁴⁹ / ₆₄ "		33P5630DSEPD	6346
	61 ⁴⁹ / ₆₄ "		33P6230DSEPD	6979
	67 ⁴⁹ / ₆₄ "		33P6830DSEPD	7612
	73 ⁴⁹ / ₆₄ "		33P7430DSEPD	8244
	79 ⁴⁹ / ₆₄ "		33P8030DSEPD	8877
	85 ⁴⁹ / ₆₄ "		33P8630DSEPD	9510
	91 ⁴⁹ / ₆₄ "		33P9230DSEPD	10142
	97 ⁴⁹ / ₆₄ "		33P9830DSEPD	10775
	103 ⁴⁹ / ₆₄ "		33P10430DSEPD	11408
	109 ⁴⁹ / ₆₄ "		33P11030DSEPD	12041
	115 ⁴⁹ / ₆₄ "		33P11630DSEPD	12674
3-High				
1½"	49 ⁴⁹ / ₆₄ "	42 ¹¹ / ₃₂ "	33P5042DSEPD	\$8048
	55 ⁴⁹ / ₆₄ "		33P5642DSEPD	8963
	61 ⁴⁹ / ₆₄ "		33P6242DSEPD	9878
	67 ⁴⁹ / ₆₄ "		33P6842DSEPD	10793
	73 ⁴⁹ / ₆₄ "		33P7442DSEPD	11708
	79 ⁴⁹ / ₆₄ "		33P8042DSEPD	12623
	85 ⁴⁹ / ₆₄ "		33P8642DSEPD	13538
	91 ⁴⁹ / ₆₄ "		33P9242DSEPD	14444
	97 ⁴⁹ / ₆₄ "		33P9842DSEPD	15359
	103 ⁴⁹ / ₆₄ "		33P10442DSEPD	16274
	109 ⁴⁹ / ₆₄ "		33P11042DSEPD	17189
	115 ⁴⁹ / ₆₄ "		33P11642DSEPD	18104

Dimensions are for each end panel in set.

Statement of Line	► See page 7
Planning	17
Pricing	61
Finishes & Materials	215

Standard Includes

- End panel
- Attachment hardware

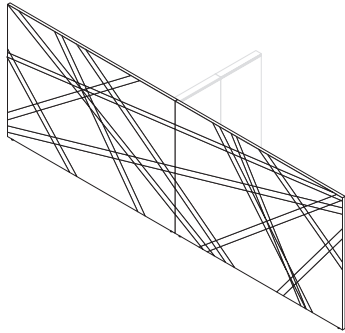
How to Specify

- ① Model
- ② Pattern:
 - C** = Crossroads
 - D** = Diagonal
 - I** = Intersect
 - S** = Stitch
- ③ Finish:
 - CR** = Clear

End Panel Sets for Dual-Sided Applications

Plywood, continued

GSA Contract Pending



Crossroads plywood pattern shown.

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
3.5-High				
1½"	49 ⁴⁹ / ₆₄ "	49 ⁹ / ₃₂ "	33P5050DSEPD	\$9302
	55 ⁴⁹ / ₆₄ "		33P5650DSEPD	10367
	61 ⁴⁹ / ₆₄ "		33P6250DSEPD	11432
	67 ⁴⁹ / ₆₄ "		33P6850DSEPD	12497
	73 ⁴⁹ / ₆₄ "		33P7450DSEPD	13562
	79 ⁴⁹ / ₆₄ "		33P8050DSEPD	14627
	85 ⁴⁹ / ₆₄ "		33P8650DSEPD	15692
	91 ⁴⁹ / ₆₄ "		33P9250DSEPD	16754
	97 ⁴⁹ / ₆₄ "		33P9850DSEPD	17819
	103 ⁴⁹ / ₆₄ "		33P10450DSEPD	18884
	109 ⁴⁹ / ₆₄ "		33P11050DSEPD	19949
	115 ⁴⁹ / ₆₄ "		33P11650DSEPD	21014

Statement of Line	➤ See page 7
Planning	17
Pricing	61
Finishes & Materials	215

Standard Includes

- End panel
- Attachment hardware

How to Specify

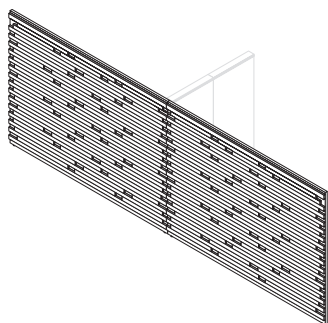
- ① Model
- ② Pattern:
 - C** = Crossroads
 - D** = Diagonal
 - I** = Intersect
 - S** = Stitch
- ③ Finish:
 - CR** = Clear

Dimensions are for each end panel in set.

End Panel Sets for Dual-Sided Applications

Plank

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Wood/Lam</i>	<i>Wood</i>
2-High					
1 1/2"	49 49/64"	29 3/4"	33P5030DSEPP	\$2688	\$2969
	55 49/64"		33P5630DSEPP	2802	3136
	61 49/64"		33P6230DSEPP	2916	3303
	67 49/64"		33P6830DSEPP	3030	3471
	73 49/64"		33P7430DSEPP	3144	3638
	79 49/64"		33P8030DSEPP	3258	3805
	85 49/64"		33P8630DSEPP	3372	3973
	91 49/64"		33P9230DSEPP	3486	4140
3-High					
1 1/2"	49 49/64"	42 11/32"	33P5042DSEPP	\$3930	\$4428
	55 49/64"		33P5642DSEPP	4104	4639
	61 49/64"		33P6242DSEPP	4277	4850
	67 49/64"		33P6842DSEPP	4451	5071
	73 49/64"		33P7442DSEPP	4624	5282
	79 49/64"		33P8042DSEPP	4798	5493
	85 49/64"		33P8642DSEPP	4971	5705
	91 49/64"		33P9242DSEPP	5145	5907
3.5-High					
1 1/2"	49 49/64"	49 9/32"	33P5050DSEPP	\$4700	\$5215
	55 49/64"		33P5650DSEPP	4906	5515
	61 49/64"		33P6250DSEPP	5112	5815
	67 49/64"		33P6850DSEPP	5318	6115
	73 49/64"		33P7450DSEPP	5524	6414
	79 49/64"		33P8050DSEPP	5730	6714
	85 49/64"		33P8650DSEPP	5936	7014
	91 49/64"		33P9250DSEPP	6142	7312

Dimensions are for each end panel in set.

Statement of Line	▶ See page 7
Planning	17
Pricing	61
Finishes & Materials	215

Standard Includes

- End panel
- Attachment hardware

How to Specify

Wood/Laminate Models

- Model
- Application orientation:
LP = Left hand plank
RP = Right hand plank
- Material:
WL = Wood/Lam
- Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
- Wood finish designator
- Laminate finish designator

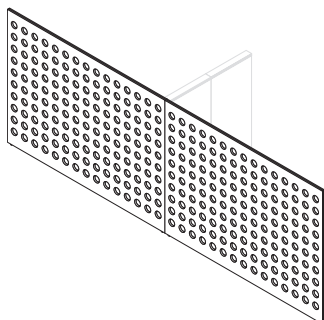
All-Wood Models

- Model
- Application orientation:
LP = Left hand plank
RP = Right hand plank
- Material:
W = Wood
- Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
- Plank wood finish designator
- Back (accent) finish group:
STD = Group 1
STD2 = Group 2 (+20%)
- Back wood finish designator

End Panel Sets for Dual-Sided Applications

3D Laminate

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
2-High				
1½"	49 ⁴⁹ / ₆₄ "	29 ³ / ₄ "	33P5030DSEPT	\$11975
	55 ⁴⁹ / ₆₄ "		33P5630DSEPT	12712
	61 ⁴⁹ / ₆₄ "		33P6230DSEPT	13449
	67 ⁴⁹ / ₆₄ "		33P6830DSEPT	14186
	73 ⁴⁹ / ₆₄ "		33P7430DSEPT	14923
	79 ⁴⁹ / ₆₄ "		33P8030DSEPT	15660
	85 ⁴⁹ / ₆₄ "		33P8630DSEPT	16397
	91 ⁴⁹ / ₆₄ "		33P9230DSEPT	17134
3-High				
1½"	49 ⁴⁹ / ₆₄ "	42 ¹¹ / ₃₂ "	33P5042DSEPT	\$14607
	55 ⁴⁹ / ₆₄ "		33P5642DSEPT	15333
	61 ⁴⁹ / ₆₄ "		33P6242DSEPT	16059
	67 ⁴⁹ / ₆₄ "		33P6842DSEPT	16785
	73 ⁴⁹ / ₆₄ "		33P7442DSEPT	17512
	79 ⁴⁹ / ₆₄ "		33P8042DSEPT	18238
	85 ⁴⁹ / ₆₄ "		33P8642DSEPT	18964
	91 ⁴⁹ / ₆₄ "		33P9242DSEPT	19690
3.5-High				
1½"	49 ⁴⁹ / ₆₄ "	49 ⁹ / ₃₂ "	33P5050DSEPT	\$16808
	55 ⁴⁹ / ₆₄ "		33P5650DSEPT	17348
	61 ⁴⁹ / ₆₄ "		33P6250DSEPT	17888
	67 ⁴⁹ / ₆₄ "		33P6850DSEPT	18426
	73 ⁴⁹ / ₆₄ "		33P7450DSEPT	18966
	79 ⁴⁹ / ₆₄ "		33P8050DSEPT	19506
	85 ⁴⁹ / ₆₄ "		33P8650DSEPT	20046
	91 ⁴⁹ / ₆₄ "		33P9250DSEPT	20586

Statement of Line	➤ See page 7
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Pricing	61
Finishes & Materials	215

Standard Includes

- End panel
- Attachment hardware

How to Specify

- ① Model
- ② Exterior (face) laminate:
 - 405** = Designer White
 - 420** = Sandstone
 - 440** = Cloud
 - 450** = Fog
 - 462** = Cinder
 - 480** = Antique White
- ③ Accent laminate designator

Dimensions are for each end panel in set.

End Panel Brackets for Custom End Panels

GSA Contract Pending

Model	Price
For Single-Sided or Dual-Sided End Panels	
33PEPBKDS1	\$200
For Dual-Sided End Panel Sets	
33PEPBKDSS1	\$400

Statement of Line	➤ See page 7
Planning	17
Pricing	61
Finishes & Materials	215

Standard Includes

- Brackets
- Wood screws

How to Specify

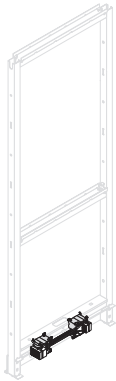
- ① Model

IMPORTANT: Brackets shown on this page are for use with custom end panels and custom end panel sets. They are not required for the standard offering.
➤ See www.kimballooffice.com for details about utilizing custom end panels with Narrate.

Electrical Components

Single-Sided Wireway Harnesses

GSA Contract Pending



<i>Model</i>	<i>Description</i>	<i>Price</i>
8-Wire		
33P24EDBS8	For 24"W frames	\$149
33P30EDBS8	For 30"W frames	162
33P36EDBS8	For 36"W frames	170
33P42EDBS8	For 42"W frames	191
33P48EDBS8	For 48"W frames	195
10-Wire		
33P24EDBS10	For 24"W frames	\$189
33P30EDBS10	For 30"W frames	202
33P36EDBS10	For 36"W frames	210
33P42EDBS10	For 42"W frames	231
33P48EDBS10	For 48"W frames	235

Statement of Line	➤ See page 7
Planning	17
Pricing	61
Finishes & Materials	215

How to Specify

- ① Model
- ② Power type (for 10-wire only):
 - 10S** = Shared neutral
 - 10D** = Independent neutral

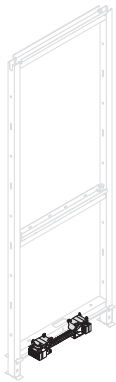
IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Single sided base wireway harnesses accommodate up to two receptacles.

Electrical Components

Dual-Sided Base Wireway Harnesses

GSA Contract Pending



<i>Model</i>	<i>Description</i>	<i>Price</i>
8-Wire		
33P24EDB8	For 24"W frames	\$99
33P30EDB8	For 30"W frames	104
33P36EDB8	For 36"W frames	108
33P42EDB8	For 42"W frames	114
33P48EDB8	For 48"W frames	120
10-Wire		
33P24EDB10	For 24"W frames	\$139
33P30EDB10	For 30"W frames	144
33P36EDB10	For 36"W frames	148
33P42EDB10	For 42"W frames	154
33P48EDB10	For 48"W frames	160

Statement of Line	▶ See page 7
Planning	17
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Finishes & Materials	215

How to Specify

- ① Model
- ② Power type (for 10-wire only):
 - 10S** = Shared neutral
 - 10D** = Independent neutral

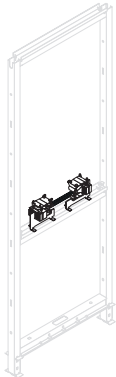
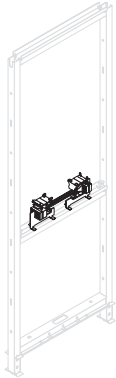
IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Base wireway harnesses accommodate up to two receptacles.

Electrical Components

Single- and Dual-Sided Mid-Wireway Harnesses

GSA Contract Pending



<i>Model</i>	<i>Description</i>	<i>Price</i>
Single Sided		
33P24EDMS8		\$180
33P30EDMS8		194
33P36EDMS8		197
33P42EDMS8		216
33P48EDMS8		221
Dual Sided		
33P24EDM8		\$117
33P30EDM8		129
33P36EDM8		137
33P42EDM8		142
33P48EDM8		152

Mid-wireway harness only available in 8-wire; however, the 8-wire mid-wireway harness can connect to 8-wire or 10-wire base harnesses.

Dual-sided harnesses accommodate up to four receptacles; single-sided harnesses accommodate up to two receptacles.

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How to Specify

1 Model

Electrical Components

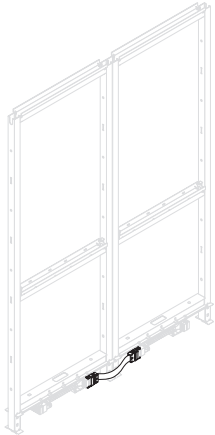
Jumpers

GSA Contract Pending

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How to Specify

- ① Model
- ② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral



Model	Description	Function	Price
8-Wire			
For Use in Straight-Line Applications			
33PEJB18	From panel to panel	Routes power panel to panel	\$72
33PEJB58	Thru connector	Routes power panel to panel through connector	73
For Use in 90° Applications			
33PEJB28	Thru connector	Routes power panel to panel through 90° corner	\$73
For Use in 120° Applications			
33PEJB58	Thru connector	Routes power panel to panel through 120° corner	\$73
10-Wire			
For Use in Straight-Line Applications			
33PEJB110	From panel to panel	Routes power panel to panel	\$92
33PEJB510	Thru connector	Routes power panel to panel through connector	93
For Use in 90° Applications			
33PEJB210	Thru connector	Routes power panel to panel through 90° corner	\$93
For Use in 120° Applications			
33PEJB510	Thru connector	Routes power panel to panel through 120° corner	\$93

Jumpers are specified according to application. 8-wire jumpers are used in base or mid-wireway, 10-wire jumpers are only available in base.

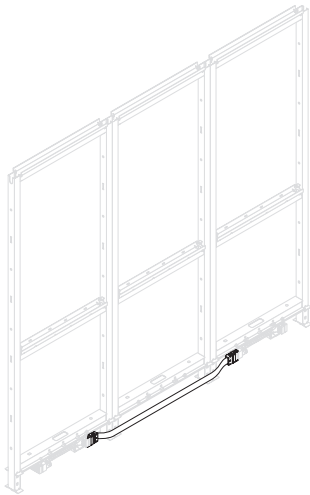
IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Pass-thru jumpers
► See page 194.

Electrical Components

Pass-Thru Jumpers

GSA Contract Pending



<i>Model</i>	<i>Price</i>
8-Wire	
33P18EPT8	\$175
33P24EPT8	177
33P30EPT8	179
33P36EPT8	181
33P42EPT8	183
33P48EPT8	185
33P53EPT8	187
10-Wire	
33P18EPT10	\$195
33P24EPT10	197
33P30EPT10	199
33P36EPT10	201
33P42EPT10	203
33P48EPT10	205
33P53EPT10	207

Pass-Thru Jumper Selection:

Frame Width to be Passed Thru	Straightline Connections		90° and 120° Connections
	<i>Thru Panel</i>	<i>Thru Connector & Panel</i>	<i>Thru Connector & Panel</i>
18"	33P18EPT	33P24EPT	33P24EPT
24"	33P24EPT	33P30EPT	33P30EPT
30"	33P30EPT	33P36EPT	33P36EPT
36"	33P36EPT	33P42EPT	33P42EPT
42"	33P42EPT	33P48EPT	33P48EPT
48"	33P48EPT	33P53EPT	33P53EPT

Pass-through jumpers are specified according to application.
➤ See chart at right.

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

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Standard Includes

- Jumper

How to Specify

- ① Model
- ② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

Electrical Components

15-Amp Duplex Receptacles

GSA Contract Pending



For Use With	Available Colors			Standard	Price	With Controlled Circuit Stamp	
	Cinder	Designer White	Dark Orange	Model		Model	Price
Shared Neutral (8) configured as 8-Wire, 3 and 1							
Circuit 1	•	•		33PER18S	\$28	33PER18SC	\$31
Circuit 2	•	•		33PER28S	28	33PER28SC	31
Circuit 3	•	•	•	33PER38S	28	33PER38SC	31
Circuit 4	•	•	•	33PER4D8S	28	33PER4D8SC	31
Shared Neutral (8) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		33PER18S	\$28	33PER18SC	\$31
Circuit 2	•	•		33PER28S	28	33PER28SC	31
Circuit 3	•	•	•	33PER3D8S	28	33PER3D8SC	31
Circuit 4	•	•	•	33PER4D8S	28	33PER4D8SC	31
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		33PER110S	\$29	33PER110SC	\$32
Circuit 2	•	•		33PER210S	29	33PER210SC	32
Circuit 3	•	•		33PER310S	29	33PER310SC	32
Circuit 4	•	•	•	33PER4D10S	29	33PER4D10SC	32
Circuit 5	•	•	•	33PER5D10S	29	33PER5D10SC	32
Circuit 6	•	•	•	33PER6D10S	29	33PER6D10SC	32
Independent Neutral (10D)							
Circuit 1	•	•	•	33PER110D	\$29	33PER110DC	\$32
Circuit 2	•	•	•	33PER210D	29	33PER210DC	32
Circuit 3	•	•	•	33PER310D	29	33PER310DC	32
Circuit 4	•	•	•	33PER410D	29	33PER410DC	32

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

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Standard Includes

- Duplex receptacle

How to Specify

- ① Model
- ② Finish designator
 - 439** = Nebulous White
 - 462** = Cinder
 - 498** = Orange (available on noted receptacles only)

Electrical Components

20-Amp Duplex Receptacles

GSA Contract Pending



For Use With	Available Colors			Standard		With Controlled Circuit Stamp	
	Cinder	Designer White	Dark Orange	Model	Price	Model	Price
Shared Neutral (8) configured as 8-Wire, 3 and 1							
Circuit 1	•	•		33PER18S20	\$33	33PER18S20C	\$36
Circuit 2	•	•		33PER28S20	33	33PER28S20C	36
Circuit 3	•	•	•	33PER38S20	33	33PER38S20C	36
Circuit 4	•	•	•	33PER4D8S20	33	33PER4D8S20C	36
Shared Neutral (8) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		33PER18S20	\$33	33PER18S20C	\$36
Circuit 2	•	•		33PER28S20	33	33PER28S20C	36
Circuit 3	•	•	•	33PER3D8S20	33	33PER3D8S20C	36
Circuit 4	•	•	•	33PER4D8S20	33	33PER4D8S20C	36
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		33PER110S20	\$29	33PER110S20C	37
Circuit 2	•	•		33PER210S20	34	33PER210S20C	37
Circuit 3	•	•		33PER310S20	34	33PER3D10S20C	—
Circuit 4	•	•	•	33PER4D10S20	34	33PER4D10S20C	37
Circuit 5	•	•	•	33PER5D10S20	34	33PER5D10S20C	37
Circuit 6	•	•	•	33PER6D10S20	34	33PER6D10S20C	37
Independent Neutral (10D)							
Circuit 1	•	•	•	33PER110D20	\$34	33PER110D20C	\$37
Circuit 2	•	•	•	33PER210D20	29	33PER210D20C	37
Circuit 3	<i>Not available in 20-amp; use 15-amp receptacle model 33PER310D.</i>						
Circuit 4	•	•	•	33PER410D20	34	33PER410D20C	37

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration.

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

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Standard Includes

- Duplex receptacle

How to Specify

- 1 Model
- 2 Finish designator
439 = Nebulous White
462 = Cinder
498 = Orange (available on noted receptacles only)

Electrical Components

USB Receptacles

GSA Contract Pending



For Use With	Available Colors		Model	Price
	Cinder	Nebulous White		
Shared Neutral (8) configured as 8-Wire, 3 and 1				
Circuit 1	•	•	33PERUP1S	\$155
Circuit 2	•	•	33PERUP2S	155
Circuit 3	•	•	33PERUP3S	155
Circuit 4	•	•	33PERUP4S	155
Shared Neutral (8) configured as 8-Wire, 2 and 2				
Circuit 1	•	•	33PERUP1S	\$155
Circuit 2	•	•	33PERUP2S	155
Circuit 3	•	•	33PERUP3S	155
Circuit 4	•	•	33PERUP4S	155
Shared Neutral (10S) configured as 10-Wire, 3 and 3				
Circuit 1	•	•	33PERUP1S	\$155
Circuit 2	•	•	33PERUP2S	155
Circuit 3	•	•	33PERUP3S	155
Circuit 4	•	•	33PERUP4S	155
Circuit 5	•	•	33PERUP5S	155
Circuit 6	•	•	33PERUP6S	155

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

Models on this page are not applicable to independent neutral configurations.

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Standard Includes

- USB receptacle

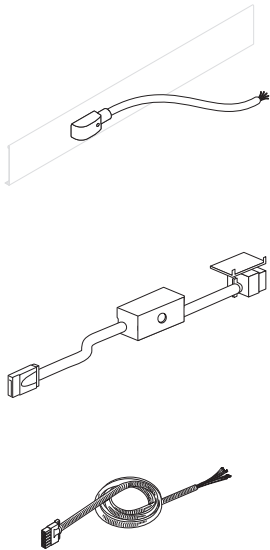
How to Specify

- 1 Model
- 2 Finish designator
439 = Nebulous White
462 = Cinder

Electrical Components

Power Entries

GSA Contract Pending



Model		Price
Base Power Entry		
8-Wire		
4' Length	33PEPE4B8	\$205
6' Length	33PEPE6B8	221
10-Wire		
4' Length	33PEPE4B10	\$245
6' Length	33PEPE6B10	261
New York City Floor/Wall Power Entry		<i>Note: Approval number E44747.</i>
8-Wire	33PEPEBNYC8	\$262
10-Wire	33PEPEBNYC10	377
Ceiling Power Entry		
8-Wire		
12' Length	33PEPEC8	\$264
10-Wire		
12' Length	33PEPEC10	\$284

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D. Power entries use one receptacle location.

Access to ceiling source is regulated by National Electric Code to 12' maximum conduit for standard includes construction. Lengths up to 24' are available with custom quote for alternate construction.

Ceiling power entry must plug into right-hand block of base wireway harness. It does not include junction box or related connectors.

Power/data pole must be specified separately for ceiling power entry.
➤ See page 199.

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Standard Includes

- Power entry assembly

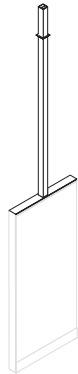
How to Specify

- 1 Model
- 2 Power type (omit for 8-wire models):
 - S** = Shared neutral
 - D** = Independent neutral

Electrical Components

Power/Data Poles

GSA Contract Pending



Top Cap Width	Pole Length	Model	Flat Profile	
			Wood (W)	Paint (P)
Ceiling Power/Data Poles				
24"	82"	33P24CPDPK	\$443	\$295
30"		33P30CPDPK	443	295
36"		33P36CPDPK	443	295
42"		33P42CPDPK	443	295
48"		33P48CPDPK	443	295

Statement of Line	➤ See page 7
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Standard Includes

- Pole: paint
- Notched structure top caps: wood or paint
- Power pole trim plate: paint

How to Specify

- 1 Model
- 2 Top cap material:
W = Wood
P = Paint
- 3 Top cap profile:
F = Flat
- 4 Top cap finish type:
STD = Group 1
STD2 = Group 2 (+20%)
STD M = Group M
STD21 = Group 21
- 5 Top cap finish designator
- 6 Power pole and trim plate:
STD = Group 1
STD M = Group M
STD21 = Group 21
- 7 Power pole and trim plate designator

Ceiling power entry for use with technology tiles
➤ See page 200.

Electrical Components

For Technology Tiles

GSA Contract Pending

Model	Price
Vertical Base-to-Tile Jumpers	
33PEBT84J48	\$120
33PEBT84J72	152
33PEBT84J94	184

Jumper Selection Matrix:

Frame Width	Frame Height			
	2-high	3-high	4-high	5-high
30"	33PEBT84J48	33PEBT84J72	33PEBT84J72	33PEBT84J72
36"	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94
42"	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94
48"	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94

Hardwire Box for Tech Tile

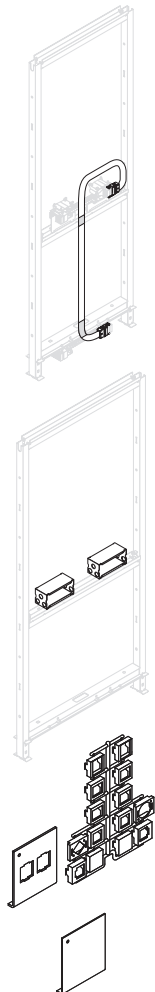
33PEHBB2	\$124
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Data Plate

33PETTDP02	\$25
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Hole Cover Plates (set of 10)

33PETTRCP1	\$8
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Specify a technology tile without cuts for a panel with a pass-thru jumpers. They cannot be placed behind other tiles.

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Standard Includes

Data Plate

- One plate with two openings
- Voice/data adapter kit with two of each style: black with Cinder plate or white with Designer White plate (PVC-free plastic)

Cover Plates

- Set of 10 plates: paint

How to Specify

Jumper

- 1 Model

Hardwire Box

- 1 Model

Data Plates

- 1 Model
- 2 Finish type:
 - STD** = Group 1
 - STD M** = Group M (+10%)
 - STD21** = Group 21 (+10%)
- 3 Finish designator
- 4 Adapter plate color designator:
 - 462** = Cinder
 - 405** = Designer White

Hole Cover Plates

- 1 Model
- 2 Finish type:
 - STD** = Group 1
 - STD M** = Group M (+10%)
 - STD21** = Group 21 (+10%)
- 3 Finish designator