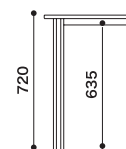




BRIDGE

ブリッジ

受注生産 納期 60 日



本体サイズ：W1500-2400 × D800-2400 × H720mm

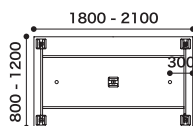
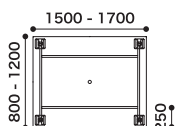
○ 材質

WALNUT：ウォールナット無垢

OAK：ホワイトオーク無垢

○ 塗装

ウレタン塗装

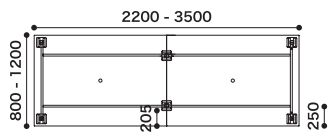


天板 1 枚構成のデザインです。幅 1700mm 以下は中脚なしで、配線孔は中央に 1 箇所設けています。幅 1800mm 以上のサイズから中脚が追加され、配線孔は両サイドに 1 箇所ずつの仕様となります。

※掲載の簡易図は、一部パーツを省略して表示しております。配線孔や幕板位置の確認用としてご参照ください。

↓ 奥行／幅→	150	160	170
80	270,000	282,000	292,000
85	278,000	290,000	302,000
90	288,000	300,000	312,000
95	298,000	310,000	322,000
100	308,000	320,000	334,000
105	312,000	330,000	344,000
110	322,000	340,000	354,000
115	332,000	350,000	364,000
120	344,000	360,000	374,000

↓ 奥行／幅→	180	190	200	210
80	334,000	344,000	356,000	366,000
85	346,000	356,000	368,000	380,000
90	356,000	368,000	382,000	394,000
95	368,000	380,000	394,000	406,000
100	382,000	394,000	408,000	420,000
105	392,000	406,000	420,000	434,000
110	404,000	418,000	432,000	446,000
115	416,000	430,000	446,000	460,000
120	428,000	442,000	458,000	474,000

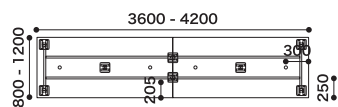


幅方向に連結された構造となっています。各天板の一枚あたりの幅は 1750mm 以下で、連結部を含む脚の本数は 6 本です。また、配線孔は各天板の中央に 1 箇所ずつ設けています。

※掲載の簡易図は、一部パーツを省略して表示しております。配線孔や幕板位置の確認用としてご参照ください。

↓奥行／幅→	220	230	240	250	260	270	280
80	428,000	440,000	450,000	462,000	472,000	484,000	496,000
85	444,000	454,000	466,000	478,000	488,000	500,000	512,000
90	458,000	470,000	482,000	494,000	506,000	518,000	530,000
95	472,000	484,000	498,000	508,000	522,000	536,000	548,000
100	486,000	500,000	514,000	526,000	538,000	552,000	566,000
105	500,000	514,000	528,000	542,000	556,000	570,000	584,000
110	514,000	528,000	544,000	556,000	570,000	586,000	600,000
115	530,000	544,000	560,000	574,000	588,000	604,000	618,000
120	544,000	558,000	574,000	590,000	604,000	620,000	636,000

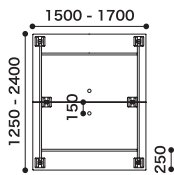
↓奥行／幅→	290	300	310	320	330	340	350
80	506,000	518,000	526,000	538,000	548,000	562,000	572,000
85	522,000	536,000	546,000	558,000	568,000	582,000	594,000
90	542,000	554,000	566,000	578,000	590,000	602,000	614,000
95	558,000	572,000	584,000	598,000	610,000	622,000	636,000
100	578,000	594,000	604,000	618,000	630,000	646,000	658,000
105	596,000	612,000	622,000	638,000	650,000	666,000	678,000
110	614,000	628,000	640,000	656,000	670,000	684,000	698,000
115	632,000	648,000	662,000	676,000	690,000	706,000	720,000
120	650,000	666,000	680,000	696,000	712,000	728,000	742,000



幅方向に連結された構造となっています。各天板の一枚あたりの幅は 1800mm 以上で、連結部を含む脚の本数は 8 本です。また、配線孔は各天板の両サイドに 1 箇所ずつ設けています。

※掲載の簡易図は、一部パーツを省略して表示しております。配線孔や幕板位置の確認用としてご参照ください。

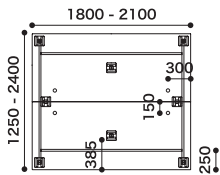
↓奥行／幅→	360	370	380	390	400	410	420
80	640,000	654,000	664,000	674,000	688,000	696,000	706,000
85	664,000	678,000	688,000	698,000	712,000	722,000	734,000
90	688,000	702,000	714,000	724,000	740,000	750,000	762,000
95	710,000	724,000	736,000	748,000	764,000	774,000	786,000
100	736,000	750,000	764,000	774,000	790,000	802,000	814,000
105	760,000	776,000	788,000	800,000	816,000	828,000	842,000
110	780,000	798,000	812,000	824,000	840,000	852,000	866,000
115	806,000	822,000	838,000	850,000	868,000	880,000	894,000
120	830,000	846,000	862,000	874,000	892,000	906,000	920,000



奥行方向に連結された構造となっています。各天板の一枚あたりの幅は1700mm 以下で、連結部を含む脚の本数は 6 本です。また、配線孔は各天板に 1 箇所ずつ設けています。

※掲載の簡易図は、一部パーツを省略して表示しております。配線孔や幕板位置の確認用としてご参照ください。

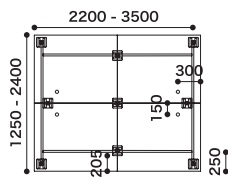
↓奥行／幅→	150	160	170
125	434,000	450,000	468,000
130	444,000	462,000	478,000
135	454,000	472,000	488,000
140	464,000	482,000	500,000
145	472,000	490,000	510,000
150	482,000	500,000	520,000
155	490,000	512,000	532,000
160	500,000	520,000	540,000
165	508,000	530,000	550,000
170	518,000	540,000	562,000
175	528,000	550,000	572,000
180	536,000	560,000	582,000
185	548,000	570,000	594,000
190	556,000	580,000	602,000
195	566,000	590,000	614,000
200	576,000	600,000	624,000
205	584,000	610,000	634,000
210	594,000	620,000	646,000
215	604,000	630,000	656,000
220	612,000	638,000	666,000
225	622,000	650,000	676,000
230	630,000	658,000	686,000
235	640,000	670,000	698,000
240	650,000	680,000	708,000



奥行方向に連結された構造となっています。各天板の一枚あたりの幅は1800mm 以上で、連結部を含む脚の本数は 8 本です。また、配線孔は各天板に 2 箇所ずつ設けています。

※掲載の簡易図は、一部パーツを省略して表示しております。配線孔や幕板位置の確認用としてご参照ください。

↓奥行／幅→	180	190	200	210
125	560,000	576,000	594,000	610,000
130	572,000	590,000	608,000	624,000
135	584,000	602,000	620,000	638,000
140	596,000	614,000	632,000	650,000
145	608,000	626,000	646,000	664,000
150	618,000	638,000	658,000	678,000
155	632,000	650,000	672,000	692,000
160	644,000	664,000	684,000	704,000
165	654,000	676,000	696,000	716,000
170	666,000	688,000	710,000	730,000
175	678,000	700,000	724,000	746,000
180	690,000	712,000	736,000	758,000
185	704,000	726,000	750,000	772,000
190	714,000	738,000	762,000	784,000
195	726,000	750,000	774,000	798,000
200	740,000	764,000	788,000	812,000
205	748,000	774,000	800,000	824,000
210	760,000	786,000	812,000	838,000
215	774,000	800,000	826,000	852,000
220	784,000	812,000	838,000	864,000
225	798,000	824,000	852,000	880,000
230	808,000	836,000	864,000	892,000
235	820,000	850,000	878,000	906,000
240	832,000	862,000	890,000	920,000

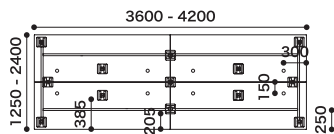


幅方向、奥行方向に連結された四枚構造となっています。各天板の一枚あたりの幅は 1800mm 未満で、連結部を含む脚の本数は 9 本です。また、配線孔は各天板に 1 箇所ずつ設けています。

※掲載の簡易図は、一部パーツを省略して表示しております。配線孔や幕板位置の確認用としてご参照ください。

↓奥行／幅→	220	230	240	250	260	270	280
125	728,000	742,000	760,000	776,000	794,000	810,000	828,000
130	744,000	758,000	776,000	794,000	812,000	828,000	844,000
135	756,000	774,000	792,000	810,000	828,000	846,000	862,000
140	770,000	790,000	808,000	826,000	844,000	862,000	880,000
145	786,000	806,000	824,000	842,000	860,000	880,000	898,000
150	800,000	820,000	838,000	856,000	878,000	896,000	914,000
155	814,000	836,000	854,000	874,000	894,000	912,000	934,000
160	828,000	850,000	870,000	890,000	910,000	932,000	950,000
165	844,000	864,000	886,000	904,000	926,000	948,000	968,000
170	858,000	878,000	900,000	922,000	944,000	964,000	984,000
175	874,000	896,000	918,000	938,000	962,000	982,000	1,006,000
180	886,000	908,000	930,000	954,000	976,000	998,000	1,020,000
185	902,000	926,000	950,000	972,000	996,000	1,018,000	1,040,000
190	916,000	940,000	962,000	986,000	1,010,000	1,034,000	1,056,000
195	930,000	954,000	978,000	1,002,000	1,026,000	1,050,000	1,074,000
200	946,000	970,000	996,000	1,020,000	1,044,000	1,068,000	1,092,000
205	960,000	984,000	1,010,000	1,034,000	1,060,000	1,084,000	1,108,000
210	972,000	998,000	1,024,000	1,050,000	1,076,000	1,102,000	1,126,000
215	990,000	1,016,000	1,042,000	1,066,000	1,094,000	1,120,000	1,144,000
220	1,002,000	1,028,000	1,056,000	1,082,000	1,110,000	1,136,000	1,162,000
225	1,020,000	1,046,000	1,072,000	1,100,000	1,128,000	1,154,000	1,180,000
230	1,032,000	1,060,000	1,088,000	1,114,000	1,144,000	1,170,000	1,196,000
235	1,046,000	1,076,000	1,104,000	1,132,000	1,162,000	1,190,000	1,216,000
240	1,060,000	1,090,000	1,120,000	1,146,000	1,178,000	1,206,000	1,232,000

↓奥行／幅→	290	300	310	320	330	340	350
125	844,000	860,000	874,000	892,000	910,000	926,000	944,000
130	862,000	880,000	894,000	914,000	930,000	948,000	966,000
135	882,000	898,000	914,000	934,000	950,000	968,000	988,000
140	898,000	916,000	932,000	954,000	972,000	988,000	1,008,000
145	918,000	936,000	952,000	974,000	992,000	1,010,000	1,030,000
150	934,000	954,000	970,000	992,000	1,012,000	1,028,000	1,050,000
155	954,000	972,000	990,000	1,012,000	1,034,000	1,052,000	1,072,000
160	972,000	992,000	1,010,000	1,032,000	1,050,000	1,072,000	1,092,000
165	990,000	1,010,000	1,030,000	1,052,000	1,072,000	1,092,000	1,114,000
170	1,006,000	1,028,000	1,046,000	1,070,000	1,092,000	1,112,000	1,136,000
175	1,028,000	1,048,000	1,070,000	1,092,000	1,114,000	1,136,000	1,158,000
180	1,044,000	1,064,000	1,086,000	1,112,000	1,132,000	1,154,000	1,178,000
185	1,064,000	1,086,000	1,106,000	1,132,000	1,156,000	1,178,000	1,200,000
190	1,080,000	1,104,000	1,126,000	1,150,000	1,174,000	1,196,000	1,222,000
195	1,098,000	1,122,000	1,144,000	1,172,000	1,194,000	1,218,000	1,242,000
200	1,118,000	1,142,000	1,164,000	1,192,000	1,214,000	1,240,000	1,264,000
205	1,136,000	1,160,000	1,182,000	1,210,000	1,234,000	1,260,000	1,284,000
210	1,152,000	1,178,000	1,202,000	1,230,000	1,254,000	1,280,000	1,306,000
215	1,172,000	1,198,000	1,222,000	1,250,000	1,276,000	1,304,000	1,328,000
220	1,188,000	1,214,000	1,240,000	1,270,000	1,296,000	1,320,000	1,348,000
225	1,210,000	1,236,000	1,260,000	1,292,000	1,318,000	1,342,000	1,370,000
230	1,224,000	1,252,000	1,278,000	1,308,000	1,336,000	1,362,000	1,392,000
235	1,244,000	1,272,000	1,298,000	1,330,000	1,358,000	1,386,000	1,414,000
240	1,262,000	1,292,000	1,318,000	1,350,000	1,378,000	1,406,000	1,434,000



幅方向、奥行方向に連結された四枚構造となっています。各天板の一枚あたりの幅は 1800mm 以上で、連結部を含む脚の本数は 13 本です。また、配線孔は各天板に 2 箇所ずつ設けています。

※掲載の簡易図は、一部パーツを省略して表示しております。配線孔や幕板位置の確認用としてご参照ください。

↓ 奥行 / 幅 →	360	370	380	390	400	410	420
125	1,080,000	1,098,000	1,116,000	1,130,000	1,148,000	1,164,000	1,180,000
130	1,108,000	1,126,000	1,144,000	1,160,000	1,178,000	1,194,000	1,210,000
135	1,130,000	1,148,000	1,166,000	1,182,000	1,200,000	1,218,000	1,236,000
140	1,152,000	1,172,000	1,190,000	1,208,000	1,226,000	1,242,000	1,260,000
145	1,176,000	1,198,000	1,216,000	1,232,000	1,254,000	1,272,000	1,290,000
150	1,198,000	1,234,000	1,240,000	1,258,000	1,278,000	1,296,000	1,316,000
155	1,224,000	1,244,000	1,264,000	1,284,000	1,304,000	1,324,000	1,342,000
160	1,248,000	1,268,000	1,290,000	1,308,000	1,330,000	1,350,000	1,370,000
165	1,272,000	1,294,000	1,314,000	1,332,000	1,356,000	1,376,000	1,396,000
170	1,294,000	1,316,000	1,338,000	1,358,000	1,380,000	1,400,000	1,422,000
175	1,320,000	1,344,000	1,366,000	1,386,000	1,408,000	1,430,000	1,452,000
180	1,342,000	1,366,000	1,390,000	1,410,000	1,434,000	1,456,000	1,476,000
185	1,368,000	1,392,000	1,416,000	1,438,000	1,462,000	1,484,000	1,506,000
190	1,390,000	1,414,000	1,438,000	1,460,000	1,486,000	1,508,000	1,530,000
195	1,414,000	1,438,000	1,462,000	1,484,000	1,510,000	1,532,000	1,556,000
200	1,440,000	1,464,000	1,490,000	1,512,000	1,538,000	1,562,000	1,586,000
205	1,460,000	1,486,000	1,512,000	1,536,000	1,562,000	1,586,000	1,610,000
210	1,482,000	1,510,000	1,536,000	1,560,000	1,586,000	1,610,000	1,638,000
215	1,510,000	1,538,000	1,564,000	1,588,000	1,616,000	1,642,000	1,666,000
220	1,530,000	1,558,000	1,586,000	1,612,000	1,638,000	1,664,000	1,690,000
225	1,558,000	1,586,000	1,612,000	1,640,000	1,666,000	1,694,000	1,720,000
230	1,580,000	1,608,000	1,636,000	1,662,000	1,690,000	1,716,000	1,746,000
235	1,602,000	1,632,000	1,662,000	1,688,000	1,718,000	1,746,000	1,774,000
240	1,628,000	1,658,000	1,688,000	1,714,000	1,744,000	1,772,000	1,798,000