

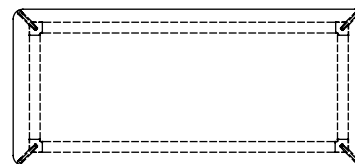
TABLE

Cern Table design - figforty

Rectangle Shape with Soft Corners

Table Height = 28 3/4" H (Glass Top); 29" H (Veneer/P-Lam Top)

L" x D"	Top Finish	Top Sections	WOOD LEGS		ANODIZED LEGS	
			Model Number	List Price	Model Number	List Price
84 x 42	Glass	1	39251	8,210	39256	7,155
84 x 42	Veneer	1	39251/2	7,430	39256/2	6,370
84 x 42	Laminate	1	39251/5	6,455	39256/5	5,395
96 x 42	Glass	1	39252	8,775	39257	7,715
96 x 42	Veneer	1	39252/2	7,755	39257/2	6,690
96 x 42	Laminate	1	39252/5	6,685	39257/5	5,630
96 x 48	Glass	1	39253	9,350	39258	8,295
96 x 48	Veneer	1	39253/2	8,050	39258/2	7,000
96 x 48	Laminate	1	39253/5	6,950	39258/5	5,900
108 x 42	Glass	1	39254	9,335	39259	8,280
108 x 42	Veneer	1	39254/2	8,175	39259/2	7,120
108 x 42	Laminate	1	39254/5	6,920	39259/5	5,875
108 x 48	Glass	1	39255	9,985	39260	8,925
108 x 48	Veneer	1	39255/2	8,635	39260/2	7,585
108 x 48	Laminate	1	39255/5	7,290	39260/5	6,245



Note: Glass top is not available for the following models.

L" x D"	Top Finish	Top Sections	WOOD LEGS		ANODIZED LEGS	
			Model Number	List Price	Model Number	List Price
120 x 42	Veneer	2	39261/2	8,560	39268/2	7,505
120 x 42	Laminate	2	39261/5	7,265	39268/5	6,220
120 x 48	Veneer	2	39262/2	9,105	39269/2	8,045
120 x 48	Laminate	2	39262/5	7,570	39269/5	6,505
120 x 54	Veneer	2	39263/2	9,600	39270/2	8,545
120 x 54	Laminate	2	39263/5	7,865	39270/5	6,815
132 x 42	Veneer	1	39264/2	9,030	39271/2	7,975
132 x 42	Laminate	1	39264/5	7,580	39271/5	6,515
132 x 48	Veneer	2	39265/2	9,530	39272/2	8,475
132 x 48	Laminate	2	39265/5	7,875	39272/5	6,825
132 x 54	Veneer	2	39266/2	10,105	39273/2	9,050
132 x 54	Laminate	2	39266/5	8,165	39273/5	7,105
132 x 60	Veneer	2	39267/2	10,630	39274/2	9,575
132 x 60	Laminate	2	39267/5	8,575	39274/5	7,520



Cern rectangle shape table with soft corners



Standard Features:

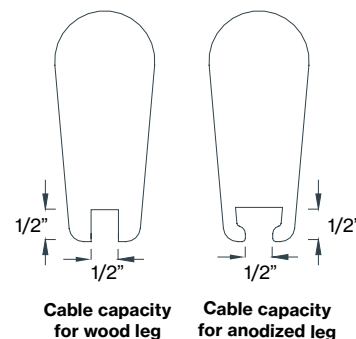
- Tops: 1/2" thick low iron clear tempered glass or 1-1/4" thick veneer or plastic laminate top
- Clear glass top is only available for table with one section top
- Legs are available in either solid walnut or maple finish in standard nienkamper stains or silver anodized aluminum finish (AL-01)
- Support rails underneath Cern table or desk is standard in silver anodized aluminum finish (AL-01) with polished aluminum corners
- Simple Forum can be added on the support rail to meet with client's power/data/AV requirement, a maximum capacity of two cables (one for power cord, one for data cord) can exit through one leg
- Add upcharge \$450.00 list per leg if cable management is required through the leg. The clearance of leg for cable(s) exits is 1/2" x 1/2"
- For veneer or P-lam table top with two or more Simple Forum, cable conduit is required



Cern table with SIMPLE Forum & wire management through the leg



Cern table with walnut leg



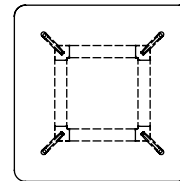
TABLE

Cern Table design - figforty

Square Shape with Soft Corners

Table Height = 28¾"H (Glass Top); 29"H (Veneer/P-Lam Top)

L"	x	D"	Top Finish	Top Sections	WOOD LEGS		ANODIZED LEGS	
					Model Number	List Price	Model Number	List Price
30	30	Glass	1		39275	5,215	39279	4,165
30	30	Veneer	1		39275/2	5,375	39279/2	4,320
30	30	Laminate	1		39275/5	5,030	39279/5	3,980
48	48	Glass	1		39276	6,815	39280	5,755
48	48	Veneer	1		39276/2	6,505	39280/2	5,455
48	48	Laminate	1		39276/5	5,775	39280/5	4,725
54	54	Glass	1		39277	7,480	39281	6,430
54	54	Veneer	1		39277/2	7,010	39281/2	5,265
54	54	Laminate	1		39277/5	6,095	39281/5	5,040
60	60	Glass	1		39278	8,210	39282	7,155
60	60	Veneer	1		39278/2	7,535	39282/2	6,480
60	60	Laminate	1		39278/5	6,445	39282/5	5,385



Note: Glass top is not available for the following models.

L"	x	D"	Top Finish	Top Sections	WOOD LEGS		ANODIZED LEGS	
					Model Number	List Price	Model Number	List Price
72	72	Veneer	2		39283/2	8,630	39286/2	7,580
72	72	Laminate	2		39283/5	7,130	39286/5	6,080
84	84	Veneer	2		39284/2	9,995	39287/2	8,945
84	84	Laminate	2		39284/5	7,940	39287/5	6,880
96	96	Veneer	2		39285/2	11,550	39288/2	10,495
96	96	Laminate	2		39285/5	8,730	39288/5	7,675

Standard Features:

- Tops: 1/2" thick low iron clear tempered glass or 1-1/4" thick veneer or plastic laminate top
- Clear glass top is only available for table with one section top
- Legs are available in either solid walnut or maple finish in standard nienkamper stains or silver anodized aluminum finish (AL-01)
- Support rails underneath Cern table or desk is standard in silver anodized aluminum finish (AL-01) with polished aluminum corners
- Simple Forum can be added on the support rail to meet with client's power/data/AV requirement, a maximum capacity of two cables (one for power cord, one for data cord) can exit through one leg
- Add upcharge \$450.00 list per leg if cable management is required through the leg. The clearance of leg for cable(s) exits is 1/2" x 1/2"
- For veneer or P-lam table top with two or more Simple Forum, cable conduit is required



Cern table with Vuelo low back chairs

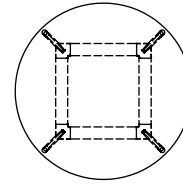
TABLE

Cern Table design - figforty

Round Shape

Table Height = 28¾"H (Glass Top); 29"H (Veneer/P-Lam Top)

L"	x	D"	Top Finish	Top Sections	WOOD LEGS		ANODIZED LEGS	
					Model Number	List Price	Model Number	List Price
30" dia			Glass	1	39289	5,375	39293	4,320
30" dia			Veneer	1	39289/2	5,460	39293/2	4,405
30" dia			Laminate	1	39289/5	5,070	39293/5	4,020
48" dia			Glass	1	39290	6,765	39294	5,715
48" dia			Veneer	1	39290/2	6,615	39294/2	5,555
48" dia			Laminate	1	39290/5	5,765	39294/5	4,715
54" dia			Glass	1	39291	7,480	39295	6,430
54" dia			Veneer	1	39291/2	7,075	39295/2	6,035
54" dia			Laminate	1	39291/5	6,030	39295/5	4,965
60" dia			Glass	1	39292	8,280	39296	7,225
60" dia			Veneer	1	39292/2	7,675	39296/2	6,625
60" dia			Laminate	1	39292/5	6,420	39296/5	5,360



Note: Glass top is not available for the following models.

L"	x	D"	Top Finish	Top Sections	WOOD LEGS		ANODIZED LEGS	
					Model Number	List Price	Model Number	List Price
72" dia			Veneer	2	39297/2	8,720	39300/2	7,665
72" dia			Laminate	2	39297/5	7,000	39300/5	5,940
84" dia			Veneer	2	39298/2	10,175	39301/2	9,125
84" dia			Laminate	2	39298/5	7,805	39301/5	6,745
96" dia			Veneer	2	39299/2	11,745	39302/2	10,690
96" dia			Laminate	2	39299/5	8,505	39302/5	7,450

Standard Features:

- Tops: 1/2" thick low iron clear tempered glass or 1-1/4" thick veneer or plastic laminate top
- Clear glass top is only available for table with one section top
- Legs are available in either solid walnut or maple finish in standard nienkamper stains or silver anodized aluminum finish (AL-01)
- Support rails underneath Cern table or desk is standard in silver anodized aluminum finish (AL-01) with polished aluminum corners
- Simple Forum can be added on the support rail to meet with client's power/data/AV requirement, a maximum capacity of two cables (one for power cord, one for data cord) can exit through one leg
- Add upcharge \$450.00 list per leg if cable management is required through the leg. The clearance of leg for cable(s) exits is 1/2" x 1/2"
- For veneer or P-lam table top with two or more Simple Forum, cable conduit is required



Cern table with SIMPLE forum & Vuelo low back chairs

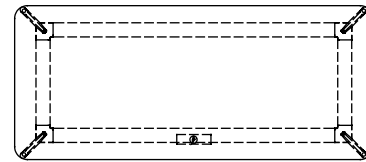
TABLE

Cern Desk design - figforty

Cern Desk with no Modesty Panel
Rectangle Shape with Soft Corners

Table Height = 28¾"H (Glass Top); 29"H (Veneer/P-Lam Top)

L" x D"	Top Finish	Top Sections	WOOD LEGS			ANODIZED LEGS	
			Model Number	List Price		Model Number	List Price
48 x 24	Glass	1	39311	5,565		39323	4,510
48 x 24	Veneer	1	39311/2	5,530		39323/2	4,475
48 x 24	Laminate	1	39311/5	5,195		39323/5	4,145
60 x 24	Glass	1	39312	5,930		39324	4,875
60 x 24	Veneer	1	39312/2	5,780		39324/2	4,730
60 x 24	Laminate	1	39312/5	5,375		39324/5	4,320
60 x 30	Glass	1	39313	6,310		39325	5,255
60 x 30	Veneer	1	39313/2	6,060		39325/2	5,000
60 x 30	Laminate	1	39313/5	5,535		39325/5	4,480
60 x 36	Glass	1	39314	6,690		39326	5,640
60 x 36	Veneer	1	39314/2	6,350		39326/2	5,305
60 x 36	Laminate	1	39314/5	5,700		39326/5	4,635
72 x 24	Glass	1	39315	6,295		39327	5,240
72 x 24	Veneer	1	39315/2	6,100		39327/2	5,045
72 x 24	Laminate	1	39315/5	5,575		39327/5	4,525
72 x 30	Glass	1	39316	6,740		39328	5,695
72 x 30	Veneer	1	39316/2	6,440		39328/2	5,380
72 x 30	Laminate	1	39316/5	5,760		39328/5	4,710
72 x 36	Glass	1	39317	7,190		39329	6,130
72 x 36	Veneer	1	39317/2	6,735		39329/2	5,690
72 x 36	Laminate	1	39317/5	5,935		39329/5	4,880
84 x 30	Glass	1	39318	7,180		39330	6,120
84 x 30	Veneer	1	39318/2	6,745		39330/2	5,700
84 x 30	Laminate	1	39318/5	5,950		39330/5	4,900
84 x 36	Glass	1	39319	7,690		39331	6,640
84 x 36	Veneer	1	39319/2	6,995		39331/2	5,935
84 x 36	Laminate	1	39319/5	6,160		39331/5	5,115
96 x 30	Glass	1	39320	7,605		39332	6,545
96 x 30	Veneer	1	39320/2	7,125		39332/2	6,075
96 x 30	Laminate	1	39320/5	6,220		39332/5	5,160
96 x 36	Glass	1	39321	8,190		39333	7,135
96 x 36	Veneer	1	39321/2	7,370		39333/2	6,310
96 x 36	Laminate	1	39321/5	6,430		39333/5	5,370
108 x 36	Glass	1	39322	8,685		39334	7,630
108 x 36	Veneer	1	39322/2	7,680		39334/2	6,630
108 x 36	Laminate	1	39322/5	6,655		39334/5	5,595



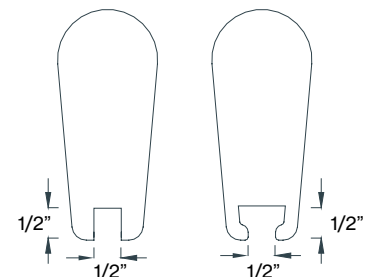
Cern desk with SIMPLE forum & Vuelo high back chair

Standard Features:

- Tops: 1/2" thick low iron clear tempered glass or 1-1/4" thick veneer or plastic laminate top
- Clear glass top is only available for table with one section top
- Legs are available in either solid walnut or maple finish in standard nienkamper stains or silver anodized aluminum finish (AL-01)
- Support rails underneath Cern table or desk is standard in silver anodized aluminum finish (AL-01) with polished aluminum corners
- Simple Forum can be added on the support rail to meet with client's power/data/AV requirement, a maximum capacity of two cables (one for power cord, one for data cord) can exit through one leg
- Add upcharge \$450.00 list per leg if cable management is required through the leg. The clearance of leg for cable(s) exits is 1/2" x 1/2"
- For veneer or P-lam table top with two or more Simple Forum, cable conduit is required



Cern table with walnut leg



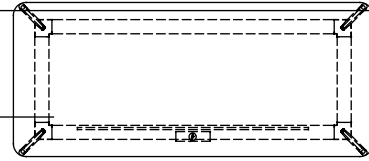
Cable capacity for wood leg

Cable capacity for anodized leg

TABLE

Cern Desk design - figforty

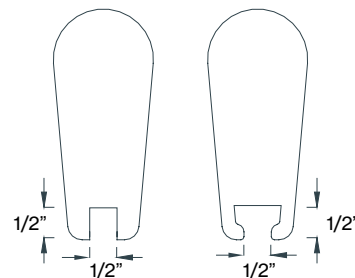
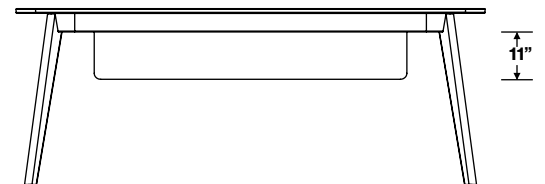
Cern Desk with Partial Modesty Panel
 Rectangle Shape with Soft Corner
 Table Height = 28¾" (Glass Top); 29" (Veneer/P-Lam Top)
 Partial modesty panel = 11"H



					WOOD LEGS		ANODIZED LEGS	
L"	x	D"	Top Finish	Top Sections	Model Number	List Price	Model Number	List Price
Desk with Partial Modesty Panel 24"L								
48	24	Glass	1		39341	6,140	39353	5,090
48	24	Veneer	1		39341/2	6,105	39353/2	5,050
48	24	Laminate	1		39341/5	5,770	39353/5	4,720
Desk with Partial Modesty Panel 36"L								
60	24	Glass	1		39342	6,505	39354	5,455
60	24	Veneer	1		39342/2	6,360	39354/2	5,315
60	24	Laminate	1		39342/5	5,950	39354/5	4,900
60	30	Glass	1		39343	6,890	39355	5,850
60	30	Veneer	1		39343/2	6,635	39355/2	5,575
60	30	Laminate	1		39343/5	6,110	39355/5	5,055
60	36	Glass	1		39344	7,275	39356	6,230
60	36	Veneer	1		39344/2	6,940	39356/2	5,890
60	36	Laminate	1		39344/5	6,275	39356/5	5,215
Desk with Partial Modesty Panel 48"L								
72	24	Glass	1		39345	7,170	39357	6,110
72	24	Veneer	1		39345/2	6,970	39357/2	5,915
72	24	Laminate	1		39345/5	6,450	39357/5	5,390
72	30	Glass	1		39346	7,615	39358	6,555
72	30	Veneer	1		39346/2	7,305	39358/2	6,255
72	30	Laminate	1		39346/5	6,635	39358/5	5,575
72	36	Glass	1		39347	8,055	39359	7,005
72	36	Veneer	1		39347/2	7,605	39359/2	6,545
72	36	Laminate	1		39347/5	6,810	39359/5	5,750
Desk with Partial Modesty Panel 54"L								
84	30	Glass	1		39348	8,045	39360	6,995
84	30	Veneer	1		39348/2	7,620	39360/2	6,560
84	30	Laminate	1		39348/5	6,825	39360/5	5,765
84	36	Glass	1		39349	8,560	39361	7,505
84	36	Veneer	1		39349/2	7,860	39361/2	6,810
84	36	Laminate	1		39349/5	7,035	39361/5	5,975
Desk with Partial Modesty Panel 66"L								
96	30	Glass	1		39350	8,770	39362	7,710
96	30	Veneer	1		39350/2	8,285	39362/2	7,230
96	30	Laminate	1		39350/5	7,370	39362/5	6,310
96	36	Glass	1		39351	9,350	39363	8,295
96	36	Veneer	1		39351/2	8,530	39363/2	7,470
96	36	Laminate	1		39351/5	7,585	39363/5	6,520
Desk with Partial Modesty Panel 78"L								
108	36	Glass	1		39352	9,840	39364	8,790
108	36	Veneer	1		39352/2	8,840	39364/2	7,790
108	36	Laminate	1		39352/5	7,815	39364/5	6,760



with partial modesty panel



Cable capacity for wood leg

Cable capacity for anodized leg

Standard Features:

- Tops: 1/2" thick low iron clear tempered glass or 1-1/4" thick veneer or plastic laminate top
- Clear glass top is only available for table with one section top
- Legs are available in either solid walnut or maple finish in standard nienkamper stains or silver anodized aluminum finish (AL-01)
- Support rails underneath Cern table or desk is standard in silver anodized aluminum finish (AL-01) with polished aluminum corners
- Simple Forum can be added on the support rail to meet with client's power/data/AV requirement, a maximum capacity of two cables (one for power cord, one for data cord) can exit through one leg
- Add upcharge \$450.00 list per leg if cable management is required through the leg. The clearance of leg for cable(s) exits is 1/2" x 1/2"
- For veneer or P-lam table top with two or more Simple Forum, cable conduit is required
- 11"H partial modesty panel is available for Cern desk in either veneer or standard plastic laminate finish