

PatBase - Search results 10 August 2019

Search query (4): [SP]: i claim: 1. a reversible chair-desk construction for use by left and right handed persons with equal facility comprising: a chair having a generally horizontal seat having a front, a rear, and right and left sides, with a vertically extending back at the rear of the seat and means for supporting the seat in an elevated position above an underlying floor or the like a generally l-shaped tablet arm terminating at one end in an enlarged tablet having two opposed sides each defining a writing surface means pivotally interconnecting the other end of said arm to the back of said chair generally medially of the center thereof to define a substantially horizontal pivot axis for said arm so that said arm may by swung to either the left or right side of said seat and means for supporting said arm in a generally horizontal position on either said left or right side of said seat whereby said arm may be selectively disposed to either side of said chair for use of one or the other of said writing surfaces by a right or left handed person as appropriate.2. the reversible chair-desk of claim 1 wherein said back extends above said pivotal interconnecting means an amount insufficient to interfere with swinging movement of said arm.3. the reversible chair-desk of claim 1 wherein said supporting means comprising chair arms extending generally horizontally along and above said seat, each chair arm adapted to alternately supportingly engage a corresponding side of said tablet arm or the arm of an occupant of the chair-desk.4. a reversible chair-desk construction for use by left or right handed persons with equal facility comprising: means defining a seating surface with a generally horizontal seat and with a vertically extending back at the rear of the seat a generally planar tablet having two opposed sides, each defining a writing surface means connecting said tablet to said back for at least pivotal movement about a substantially horizontal axis generally medially of said back and substantially transverse thereto so that said tablet may be swung to either side of said seat and means for holding said tablet in a generally horizontal position on either of said sides of said seat whereby said tablet may be moved to either of said sides for use of one or the other of said writing surfaces by a right or left handed person as appropriate.5. the chair-desk of claim 4 wherein said tablet is defined by an enlargement of an arm and on an end thereof and is generally directed from said arm toward said connecting means so as to extend inwardly from a side of said seat toward the center thereof.6. the chair-desk of claim 5 wherein said back has a forward surface adapted to face a person occupying said seat and a rear surface, and said connecting means is located on said rear surface.7. the chair-desk of claim 6 wherein said connecting means comprises a horizontally disposed pivot and said arm comprises an l-shaped arm having one portion extending along one or the other of the sides of said seat and another portion adjacent said rear surface, said back having an arcuate top above said pivot with a radius less than the length of said another portion of said arm.8. the chair-desk of claim 4 wherein said connecting means solely defines said substantially horizontal axis.

Results: 32

Diego Gonzalez

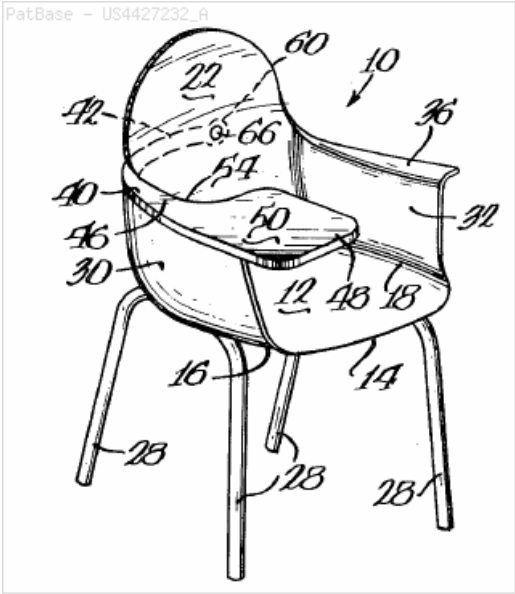
1) Family number: 4194929 (US4427232A)

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Title: Reversible chair-desk construction

Abstract: A reversible chair-desk construction for use by left and right handed persons with equal facility including a chair having an upright back. A generally L-shaped tablet arm terminates at one end in an enlarged tablet having two opposed sides, each defining a writing surface and the opposite end of the arm is pivoted to the back of the chair generally medially of the center thereof to define a substantially horizontal pivot axis. The tablet may thus be pivoted between writing positions on either the right hand or the left hand side of the chair to allow the chair to be converted very simply to the writing style of the person to occupy the same.

Classifications:
International (IPC 8-9): A47C7/68 (Advanced/Invention);
A47C7/62 (Core/Invention)
International (IPC 1-7): A47B83/02
CPC: A47C7/68
European: A47C7/68
US: 297/161 297/411 297/411.34



Family:

Publication number	Publication date	Application number	Application date
US4427232 A	19840124	US19810238759	19810227

Priority:

US19810238759 19810227

Probable Assignee: MALM RICHARD K
Assignee(s): (std): MALM RICHARD K
Inventor(s): (std): MALM RICHARD K

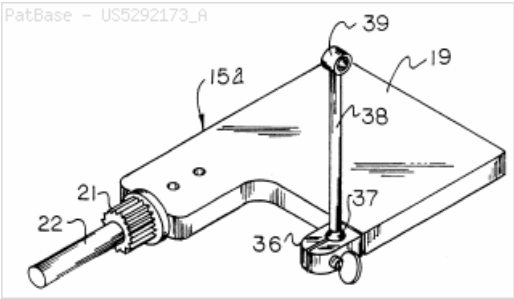
2) Family number: 11478671 (US5292173A)

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Title: CHAIR MOUNTED COMPUTER PLATE

Abstract: A plate structure of a generally L-shaped configuration includes a first plate portion coplanar with a second plate portion, with the first plate portion including a plurality of first plate portion apertures directed therethrough to receive fasteners for securement to the bottom surface of a chair arm of an associated chair assembly. In this manner, various computer components may be readily oriented relative to the chair assembly in proximity to a user of such components.

Classifications:
International (IPC 8-9): A47C7/68 (Advanced/Invention);
A47C7/62 (Core/Invention)
International (IPC 1-7): A47B39/12
CPC: A47C7/68 Y10T403/5706 Y10T403/5761
European: A47C7/68
US: 297/161 297/188.14 297/188.18 297/194 403/301 403/309



Family:

Publication number	Publication date	Application number	Application date
US5292173 A	19940308	US19920962692	19921019

Priority:

US19920962692 19921019

Probable Assignee: LAMBERT DAVID E

Assignee(s): (std): LAMBERT DAVID E

Inventor(s): (std): LAMBERT DAVID E

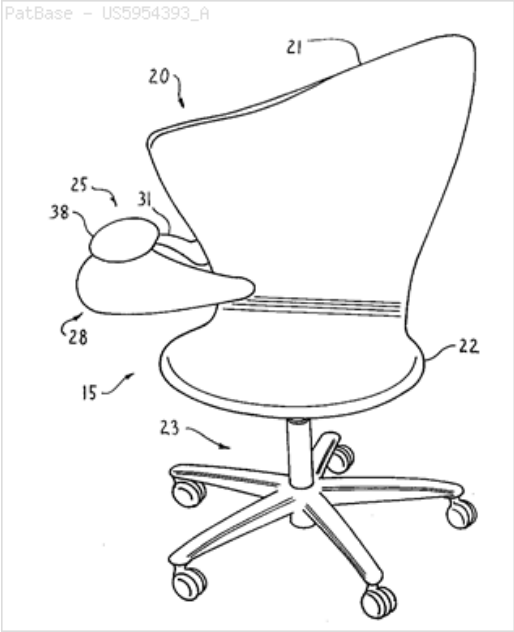
3) Family number: 11710721 (US5954393A)

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Title: Chair with removable worksurface

Abstract: A chair including a worksurface assembly which is selectively mounted to an arm of the chair. A connecting structure interface between the chair arm and worksurface assembly allows the worksurface assembly to be easily removed from and remounted on the chair arm. The worksurface assembly when removed from the chair operates as a mobile worksurface for the user. The worksurface assembly has a tablet defining an upper worksurface thereon. The tablet is pivotable relative to the base into selected use positions when the base is mounted on the chair arm.

Classifications:
International (IPC 8-9): A47C7/70 (Advanced/Invention);
A47C7/62 (Core/Invention)
International (IPC 1-7): A47B39/00 A47C7/68 A47C9/02
CPC: A47C7/70
European: A47C7/70
US: 297/161 297/188.18



Family:

Publication number	Publication date	Application number	Application date
DE19924218 A1	19991202	DE19991024218	19990527
GB2337930 A1	19991208	GB19990012452	19990527
GB9912452 A0	19990728	GB19990012452	19990527
US5954393 A	19990921	US19980086177	19980528

Priority:

US19980086177 19980528

Probable Assignee: HAWORTH INC

Assignee(s): (std): HAWORTH INC

Inventor(s): (std): PERRIN THOMAS M

Inventor(s): THOMAS M PERRIN

4) Family number: 1397989 (US4025112A)

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Title: Medical stools

Abstract: A stool for medical and other purposes, the stool comprising a base with or without casters, a seat, vertical

support frame or structure between the base and the underside of the seat, which may contain structure for varying the effective height thereof, body rest structure eccentrically disposed above and adjacent part of the periphery of the seat with support frame spanning and transferring load between the body rest structure and the underside of the seat and/or the vertical support structure between the underside of the seat and the base, which last-mentioned support frame may comprise structure for vertically altering the location of the body rest structure. The stool also comprises a load-bearing member such as an arm rest or a combination arm rest equipment holding platform or merely an equipment holding platform, the arm rest or platform being selectively positionable in any one of a plurality of support or work locations adjacent the body rest structure, the arm rest or equipment support being connected by an intermediate generally horizontally disposed member which is joined to the support frame and the underside of the arm rest or equipment support, respectively, by male/female tapered connectors which, when the male/female interrelationship is compressed, ready rotation at the connector is obviated whereas the opposite is true when the male/female relationship is caused to be relatively loose, the connectors accommodating ready separation of the arm rest from the intermediate member and the intermediate member from the support frame.

Classifications:

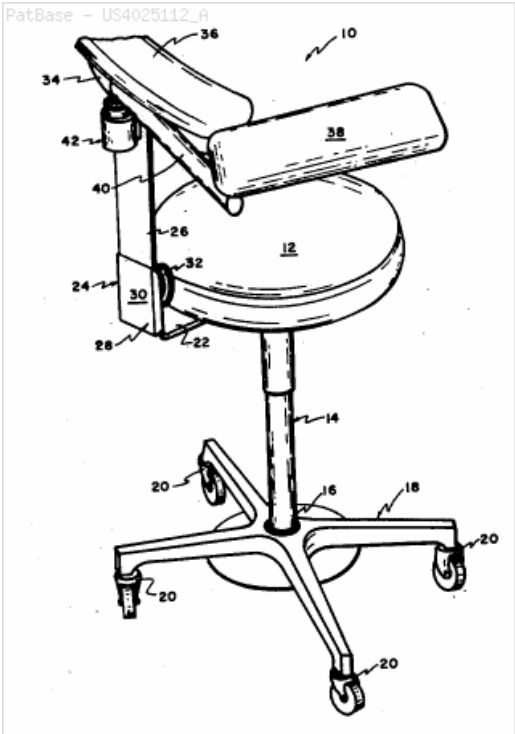
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International (IPC 1-7): A47C7/54

CPC: A47C1/03 A47C7/402

European: A47C1/03 A47C7/40B

US: 297/188.14 297/411 297/411.35



Family:

Publication number	Publication date	Application number	Application date
US4025112 A	19770524	US19750640823	19751215

Priority:

US19750640823 19751215

Probable Assignee:

HALE DEAN H

Assignee(s): (std):

HALE DEAN H

Inventor(s): (std):

HALE DEAN H

5) Family number: 22255333 (US2471183A) © PatBase

Title: BEAUTY PARLOR ROLLING AUXILIARY CHAIR

Abstract: 1. I claim: .1. A chair or barber and beauty operator use comprising a frame supporting an upper and lower trackway, a movable stool assembly mounted upon said trackways, said stool assembly comprising a frame having a plurality of hanged rollers riding upon said upper trackway, said frame having a portion thereof extending downwardly and having secured thereto a hanged roller riding upon said lower trackway, means for raising and lowering said stool, said upper trackway having a removable section therein to provide means whereby said stool assembly may be disengaged from said trackways.

Classifications:

International (IPC 8-9): A47C1/04 (Advanced/Invention);

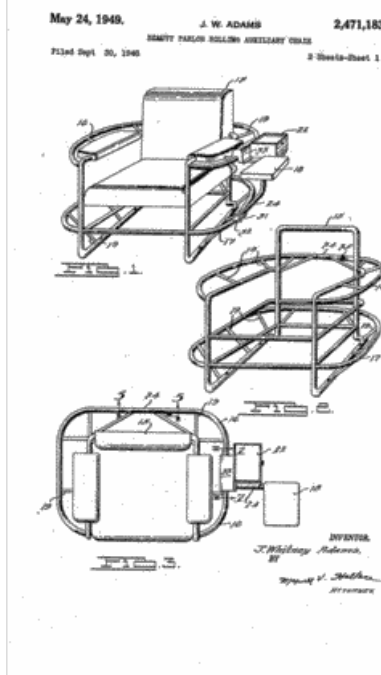
A47C1/00 (Core/Invention)

International (IPC 1-7): A47C1/08

CPC: A47C1/04 A47C1/08

European: A47C1/04

US: 297/173 297/188.18 297/242

**Family:**

Publication number	Publication date	Application number	Application date
US2471183 A	19490524	US19460700192	19460930

Priority:

US19460700192 19460930

Probable Assignee:

WHITNEY ADAMS JOSIAH

Assignee(s): (std):

WHITNEY ADAMS JOSIAH

Inventor(s): (std):

WHITNEY ADAMS JOSIAH

Inventor(s):

ADAMS JOSIAH WHITNEY

6) Family number: 22839956 (US3156498A)

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Title: STACKING CHAIRS

Abstract: (Claim 1) 1. A stackable arm tablet chair capable of stacking without removal of the arm tablet, comprising: a base; a seat mounted on said base; arm tablet support bracket means affixed to said base and extending upwardly alongside and above said seat; an arm tablet mounted on said bracket means with a pivotal connection with a front to rear pivotal axis with respect to said seat; said tablet being pivotal about said axis, laterally with respect to said seat, from a horizontal use position to a second, generally vertical stacking position; said tablet having portions cooperatively engaged with said bracket means to maintain its vertical position until purposely shifted to its horizontal position, and said tablet being slightly past the true vertical plane in said second position, to tilt laterally and upwardly diagonally outwardly away from said seat, thereby allowing tablet interlocking with stacking of said chair with identical chairs.

Classifications:**International (IPC 8-9):** A47C1/124 A47C3/04 (Advanced/Invention);

A47C1/00 A47C3/00 (Core/Invention)

International (IPC 1-7): A47C3/04**CPC:** A47C1/124 A47C3/04**European:** A47C1/124 A47C3/04**US:** 297/162 297/239

Publication number	Publication date	Application number	Application date
US3156498 A	19641110	US19630278497	19630506

Probable Assignee:	MILLER HERMAN INC
Assignee(s): (std):	MILLER HERMAN INC
Assignee(s):	HERMAN MILLER INC
Inventor(s): (std):	LEIF BLODEE
Inventor(s):	BLODEE LEIF

Abstract: The present invention relates to a chair with a table, more particularly to a swingable desk, a foldable desk or a swingable and foldable desk having a separable desk splittable to the right and left direction being installed on a chair frame directing to the symmetrical structure, and the combined desk with chair under the present invention includes an opening and closing structure at least at one part of the separable desk so as to provide the comfortable and stable feeling in a psychological meaning, and is devised to open and close the separable desk conveniently for coming in and out from chair.

International (IPC 8-9): A47B3/14 A47C7/70 (Advanced/Invention);
A47B3/14 (Advanced/Non-invention);
A47B3/00 A47C7/62 (Core/Invention)

CPC: A47B3/14 A47C7/70 A47B3/06 A47B2220/0072
European: A47C7/70

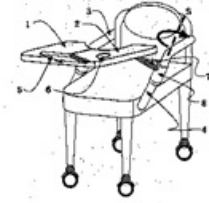
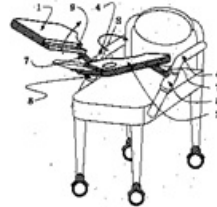
1/14
Fig 1

Fig 2

**Family:**

Publication number	Publication date	Application number	Application date
■ KR20010088625 A	20010928	KR20010049712	20010813
■ KR20010088648 A	20010928	KR20010050121	20010816
■ WO03015577 A1	20030227	WO2002KR01523	20020809

Priority:

KR20010049712 20010813 KR20010050121 20010816

Probable Assignee: JUNG KWON HA

Assignee(s): (std): JEONG KWEON HA ; JUNG KWON HA

Inventor(s): (std): JEONG KWEON HA ; JUNG KWON HA

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ OM PH PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

8) Family number: 26978735 (US188592 A)

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Classifications:

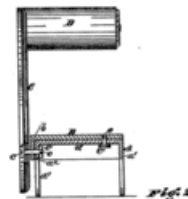
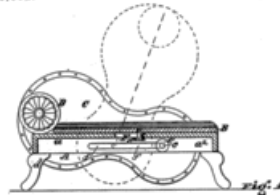
CPC: A47C17/12

US: 297/116 297/353

J. J. CORBURN.
LOUNGER.

No. 188,592.

Patented March 20, 1877.



Witnesses
John J. Corburn
J. B. Connolly
James

Family:

Publication number	Publication date	Application number	Application date
US188592 A	18770320		00000000

9) Family number: 27153721 (WO02102192A1)

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Title: CHAIR WITH A TABLE

Abstract: A connector is formed on the chair frame or chair frame column. A rotary member on which a table support member is formed is coupled to the connector, and a table is coupled to the table support member. The opening/closing and folding operations can be accomplished in the table. The table opening/closing operation is defined as the operation when the table is rotated within a predetermined range about the axis of the table support member to support the table and thereby a user can sit in/leave the chair. The table folding operation is defined as the operation when a connector is formed on a part of the chair frame column or chair frame and thus the structure of the table support member including the table is folded by means of the rotary member which is coupled rotatably to the connector. In the present invention, the opening/closing and folding device is defined as a device that can carry out both of aforementioned opening/closing and folding operations.

Classifications:

International (IPC 8-9): A47B3/14 A47C7/68 (Advanced/Invention);

A47B3/14 (Advanced/Non-invention);

A47B3/00 A47C7/62 (Core/Invention)

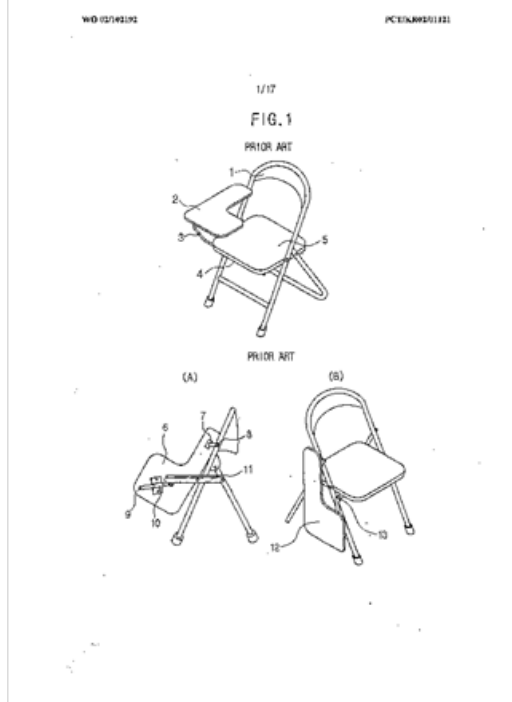
International (IPC 1-7): A47B3/14

CPC: A47C7/70 A47C4/04 A47C7/543 A47B3/14 A47C7/546

F16B12/10

European: A47C7/68 A47C7/70

PatBase - WO02102192_A1



Family:

Publication number	Publication date	Application number	Application date
KR20020096756 A	20021231	KR20010035587	20010615
KR20030006851 A	20030123	KR20010042959	20010713
WO02102192 A1	20021227	WO2002KR01121	20020614

Priority:

KR20010035587 20010615 KR20010042959 20010713

Probable Assignee: JUNG KWON HA

Assignee(s): (std): JEONG KWEON HA ; JUNG KWON HA

Inventor(s): (std): JEONG KWEON HA ; JUNG KWON HA

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ OM PH PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

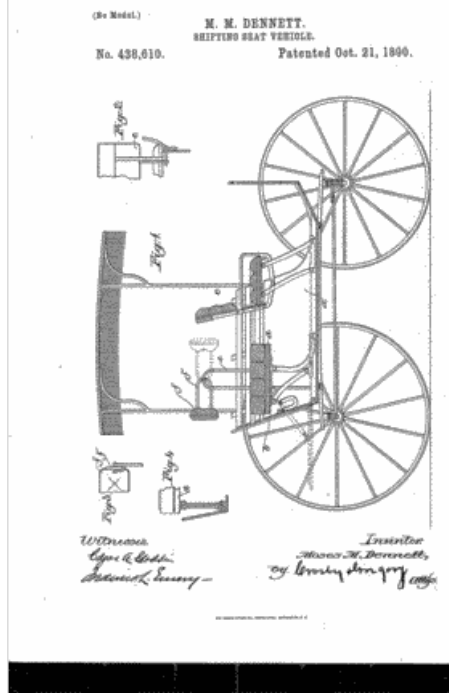
10) Family number: 27422316 (US438610 A)

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Classifications:

CPC: B60N2/305

US: 296/65.05 297/94

**Family:**

Publication number	Publication date	Application number	Application date
US438610 A	18901021		00000000

11) Family number: 30358561 (US2006055213A)

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Title: ITEM OF TRANSFORMABLE FURNITURE

Abstract: The invention relates to an item of transformable furniture, in particular to a chair that transforms into a desk and vice versa. An item of transformable furniture consisting of two substantially flat elements (5) and (6) connected with each other, which can switch over between a first position as a seat (6) and a back (5) and a second position as a front panel (6) and a worktop (5) and vice versa. The item of transformable furniture is provided with a supporting construction for the two substantially flat elements (5), (6). The supporting construction consists of two linked lateral vertical elements (1) located at a distance from one another, where the two substantially flat elements are located between the two linked lateral vertical elements (1).

Classifications:

International (IPC 8-9): A47B A47B13/00 A47B85/00 A47B85/04 A47C A47C13/00 A47D11/00 (Advanced/Invention); A47B85/04 A47C13/00 (Advanced/Non-invention); A47B13/00 A47B85/00 A47C13/00 A47D11/00 (Core/Invention); A47B (Subclass/Invention); A47B A47C (Subclass/Non-invention)

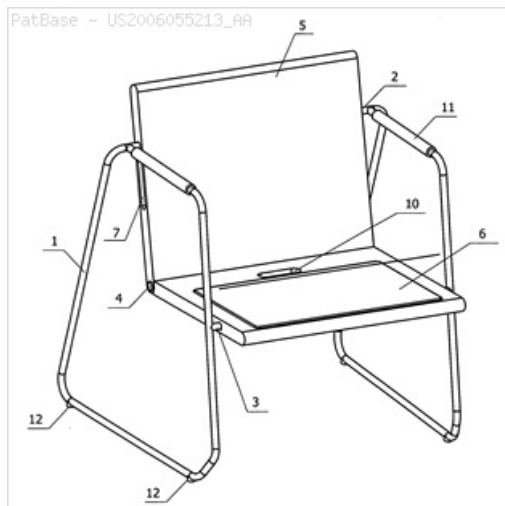
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CPC: A47C7/70 A47D11/002 A47C13/00 A47B85/04

European: A47B85/04 A47C13/00 A47D11/00B

US: 297/124 D6/335

Locarno class: 06/01

**Family:**

Publication number	Publication date	Application number	Application date
AT341967 E	20061115	AT20030791069T	20030123
AU2003293083 AA	20040319	AU20030293083	20030123
AU2003293083 AB	20050609	AU20030293083	20030123
AU2003293083 BB	20050721	AU20030293083	20030123
BG107294 A	20040531	BG20020107294D	20021119
BRPI0313986 A	20050719	BR2003PI13986	20030123
CA102233 S	20050922	CA20030102233F	20030227
CA2497612 AA	20040311	CA20032497612	20030123
CA2497612 C	20081028	CA20032497612	20030123
CN100589736 C	20100217	CN20038020651	20030123
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CN3380144 D	20040721	CN20033003393F	20030228
CY1107527 T1	20130313	CY20071100024T	20070108
DE60309049 D1	20061123	DE20036009049	20030123
DE60309049 D1	20061123	DE20036009049T	20030123
DE60309049 T2	20070405	DE20036009049T	20030123
DK1538950 T3	20070219	DK20030791069T	20030123
EP1538950 A1	20050615	EP20030791069	20030123
EP1538950 B1	20061011	EP20030791069	20030123
ES2273074 T3	20070501	ES20030791069T	20030123
GE20074247 B	20071126	GE20030008669	20030123
HK1072701 A1	20050909	HK20050105568	20050630
HK1072701 A1	20070216	HK20050105568	20050630
HK1072701 A3	20050909	HK20050105568	20050630
HK1072701 B	20070216	HK20050105568	20050630
HR20050200 A2	20051031	HR20050000200	20050301
HR20050200 B1	20080630	HR20050000200	20050301
IL167095 A1	20090615	IL20050167095	20050224
IN00598DN2005 A	20090109	IN2005DN00598	20050216
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JP2005537074 T2	20051208	JP20040532358T	20030123
JP4105161 B2	20080625	JP20040532358T	20030123
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KR20050035901 A	20050419	KR20057003632	20050302
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LT5272 B	20051025	LT20050000017	20050222
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NO20051628 A	20050401	NO20050001628	20050401
NO20051628 L	20050401	NO20050001628	20050401
NO323249 B1	20070212	NO20050001628	20050401
NZ538997 A	20071221	NZ20030538997	20030123
PL202172 B1	20090630	PL20030374110	20030123
PL374110 A1	20050919	PL20030374110	20030123
PT1538950 T	20070131	PT20030791069T	20030123
RS20050155 A	20070803	YU20050000155	20030123
RS51043 B	20101031	YU20050000155	20030123
RU2005106838 A	20051010	RU20050106838	20030123
RU2295901 C2	20070327	RU20050106838	20030123
SI1538950 T1	20070228	SI20030030588T	20030123
UA79137 C2	20070525	UA20050001947	20030123
US2006055213 AA	20060316	US20050526310	20050302
US7207623 BB	20070424	US20050526310	20050302
USD504240 S1	20050426	US20030176650F	20030227
WO04019730 A1	20040311	WO2003IB00158	20030123
ZA200501761 A	20060726	ZA20050001761	20050301

Priority:

BG20020006513 20020902 BG20020006513F 20020902 BG20020107294 20021119
EP20030791069 20030123 WO2003IB00158 20030123

Probable Assignee: ORT JOINT STOCK CO

Assignee(s): (std): JRT JOINT STOCK CO ; ORT JOINT STOCK CO ; MILINOV ILIAN VLADIMIROV ; ORT AD ; MILINOV ILIAN V ; JRT JOINT STOCK COMPANY ; ORT DZHOJNT STOK KAMPANI ; ORTJOINT STOCK CO ; ORT JOINT STOCK COMPANY ; ORTJOINT STOCK COMPANY ; DANTCHEV ANTON K ; DANTCHEV ANTON KOLEV

Assignee(s): FURNIT LTD

Inventor(s): (std): MILINOV ILIAN VLADIMIROV ; DANTCHEV ANTON KOLEV ; DANTOHEV ANTON KOLEV ; MILINOV ILIJAN VLADIMIROV ; MILINOV ILIAN VLADIMIROVA ; ANTON KOLEV DANTCHEV ; ILIAN VLADIMIROV MILINOV ; DANTCHEV ANTON K ; DANTCHEV ANTON KLEV ; DANCHEV ANTON K ; MILINOV ILIAN V ; KOLEV DANTCHEV ANTON ; VLADIMIROV MILINOV ILIAN

Inventor(s): ANTON KLEV DANTCHEV

Agent(s): GRIFFITH HACK; MARKS AND CLERK; LUZZATTO AND LUZZATTO; REED SMITH LLP; FINNEGAN HENDERSON FARABOW GARRETT AND DUNNER LLP

Designated states: AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT SE SI SK TR

12) Family number: 33432674 (US2006220423A)

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Title: SEAT OR ARMREST ATTACHMENT

Abstract: A seat attachment is disclosed. In illustrated embodiments, the seat attachment includes a tablet arm and a tablet arm cupholder. The tablet arm includes a substantially flat work or utility surface and is assembled to a seat cupholder via the tablet arm cupholder. Once assembled, the tablet arm provides a writing surface and can be used to support a book, a laptop computer, a notepad or other items.

Classifications:

International (IPC 8-9): A47B39/00 A47C7/62

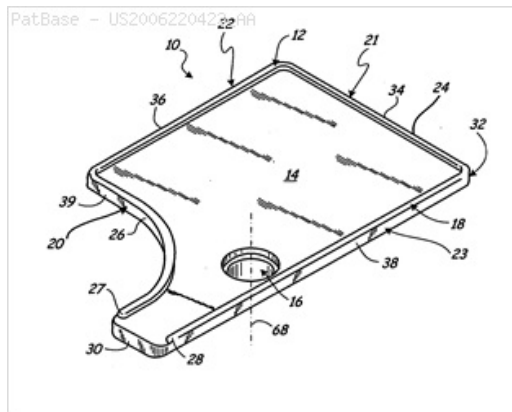
A47C7/68 (Advanced/Invention);

A47B39/00 A47C7/62 (Core/Invention)

CPC: A47C7/70

European: A47C7/70

US: 297/135 297/153 297/160 297/188.18 297/188.2

**Family:**

Publication number	Publication date	Application number	Application date
CA2536723 AA	20060929	CA20062536723	20060216
CA2536723 C	20140211	CA20062536723	20060216
US2006220423 AA	20061005	US20050301263	20051212
US2006249999 AA	20061109	US20050092244	20050329
US7198327 BB	20070403	US20050092244	20050329

Priority:

US20050092244 20050329 US20050301263 20051212 CA20062536723 20060216

Probable Assignee: CADDY PRODUCTS INC

Assignee(s): (std): CADDY PRODUCTS INC

Assignee(s): BERGIN PETER WA

Inventor(s): (std): BERGIN PETER W A ; BERGIN PETER W

Inventor(s): BERGIN PETER ; BERGIN PETER WA

Agent(s): BERESKIN AND PARR; BERESKIN AND PARR LLP SENCRL SRL; WESTMAN CHAMPLIN AND KELLY PA

13) Family number: 48768769 (USD636612S)

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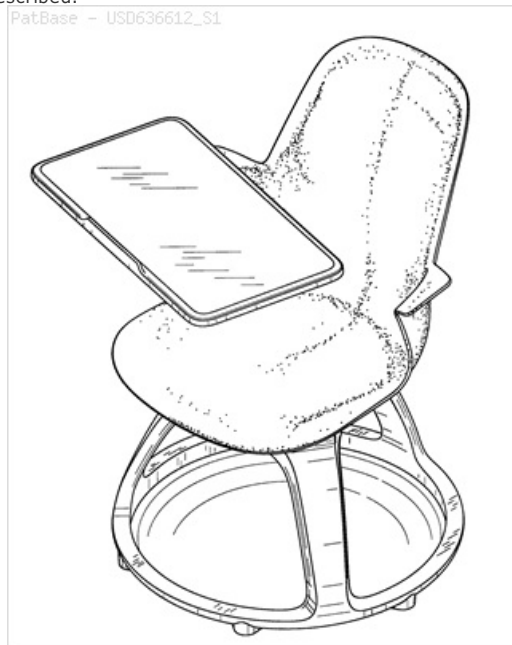
Title: SEATING UNIT

Abstract: The ornamental design for a seating unit, as shown and described.

Classifications:

US: D6/338 D6/375 D6/500 D6/716

Locarno class: 06/01

**Family:**

Publication number	Publication date	Application number	Application date
AU332274 S	20100818	AU20100013121F	20100726
AU332275 S	20100818	AU20100013122F	20100726
CA136526 S	20110512	CA20100136526F	20100728
CA136527 S	20110512	CA20100136527F	20100728
CN301562588 S	20110601	CN201030274173F	20100802
CN301691660 S	20111005	CN201130073270F	20100802
JP1415268 S	20110606	JP20100018590F	20100730
USD636612 S1	20110426	US20100355006	20100201
USD636612 S1	20110426	US20100355006F	20100201
USD636613 S1	20110426	US20100355013F	20100201

USD646085 S1	20111004	US20100355010F	20100201
USD646085 S1	20111004	US20100355010	20100201
USD646497 S1	20111011	US20100355008F	20100201

Priority:

US20100355006 20100201 US20100355008F 20100201 US20100355013F 20100201
US20100355010 20100201

Probable Assignee: STEELCASE INC

Assignee(s): (std): STEELCASE INC

Inventor(s): (std): CORCORRAN SEAN M ; BATTEY DAVID J ; DEEVERS NICKOLAUS WILLIAM CHARLES ; MACHIN KEITH ROBERT ; OVERTHUN THOMAS ; OBERWELZ ELGER ; LUDWIG JAMES N

Agent(s): BCF LLP; QUARLES AND BRADY LLP

14) Family number: 4879077 (US5074615A)

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Title: INTERCHANGEABLE LEFT-RIGHT HANDED CHAIR-DESK

Abstract: A chair-desk is described having a reversible construction adapted for use by both left and right handed persons. The chair-desk comprises an L-shaped tablet having a pair of opposing surfaces defining a flat writing area. A projection extends from an end of the tablet in a direction perpendicular to a back of the chair. A channel cut into the chair back receives the projection and serves as a guide permitting the tablet to be shifted from a right to left side of the chair and the writing surfaces to be rotated by 180 DEG.

Classifications:

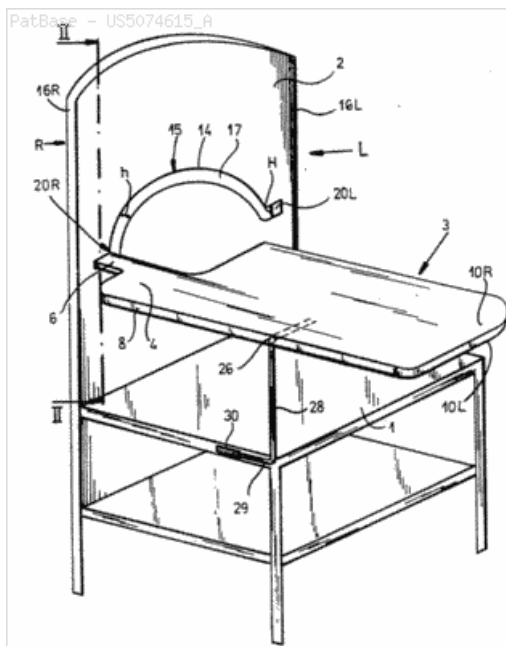
International (IPC 8-9): A47B23/02 A47C7/68 (Advanced/Invention); A47B23/00 A47C7/62 (Core/Invention)

International (IPC 1-7): A47B83/02

CPC: A47C7/68

European: A47B23/02 A47C7/68

US: 297/161 297/162



Family:

Publication number	Publication date	Application number	Application date
US5074615 A	19911224	US19900607169	19901031

Priority:

US19900607169 19901031

Probable Assignee: HONIG DAVID P

Assignee(s): (std): HONIG DAVID P

Inventor(s): (std): HONIG DAVID P

15) Family number: 49381111 (US2011187164A)

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Title: SEATING UNIT

Abstract: A seating unit having a seat structure, a base, and optionally a tablet assembly is provided. The seat can turn freely through 360 degrees of rotation. One base includes three or more legs and offset casters. Alternatively, the base includes a pedestal having a tapered gas cylinder. The tablet assembly includes a support arm, a pivot assembly attached to one end of the support arm, and a tablet attached to the pivot assembly. The tablet can rotate horizontally on the support arm. The tablet assembly also includes a mounting assembly attached to the other end of the support arm. The support arm can rotate relative to the seat structure. Rotation of the tablet relative to the support arm and rotation of the support arm relative to the seat structure is constrained by stops in the pivot assembly and tablet mounting assembly, respectively.

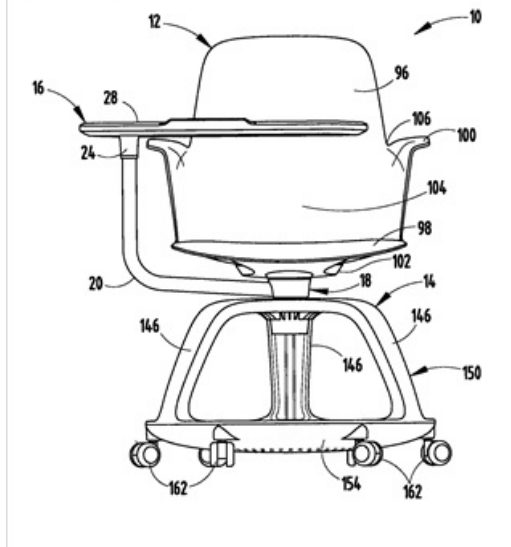
Classifications:

International (IPC 8-9): A47B39/00 A47B83/02 A47C3/12 A47C3/18 A47C3/30 A47C31/00 A47C5/12 A47C7/00 A47C7/62 A47C7/68 A47C7/70 F16M11/22 (Advanced/Invention)

CPC: A47B83/02 A47C7/004 F16M11/22 A47C7/62 A47C3/30 A47B39/00 A47C7/70

US: 1/1 248/163.1 248/163.100S 297/135 297/160 297/170 297/170P 297/173 297/344.21 297/463.1 D6/375 D6/495 D6/500 D6/500 D6/708 D6/708.23 D6/716

Locarno class: 06/01

**Family:**

Publication number	Publication date	Application number	Application date
US2011187164 AA	20110804	US20110987273	20110110
US2014097650 AA	20140410	US20130104473	20131212
US2014210237 AA	20140731	US20140179888	20140213
US2015366356 AA	20151224	US20150842361	20150901
US2018192777 AA	20180712	US20180916998	20180309
US8696056 BB	20140415	US20110987273	20110110
US9044087 BA	20150602	US20150615856	20150206
US9060609 BA	20150623	US20150615867	20150206
US9277825 BB	20160308	US20130104473	20131212
US9414685 BB	20160816	US20140179888	20140213
US9414686 BA	20160816	US20150873536	20151002
US9962003 BB	20180508	US20150842361	20150901
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USD679523 S1	20130409	US20120439217F	20121207
USD679524 S1	20130409	US20120439218F	20121207
USD679525 S1	20130409	US20120439221F	20121207
USD679923 S1	20130416	US20120439216F	20121207
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Priority:

US20100300298P 20100201	US20110987273 20110110	US20120436741F 20121108
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US20150873536 20151002	US20180916998 20180309	

Probable Assignee: STEELCASE INC

Assignee(s): (std): BATTEY DAVID J ; CAREY WILLIAM ; CHENG LARRY ; CORCORRAN SEAN M ; OBERWELZ ELGER ; DEEVERS NICKOLAUS WILLIAM CHARLES ; HOLSTEGE CODY JAY ; MACHIN KEITH ROBERT ; LUDWIG JAMES N ; OVERTHUN THOMAS ; STUDENT JOERG CHRISTOPH ; SCHERRER LUKAS MARTIN ; STEELCASE INC

Inventor(s): (std): CHENG LARRY ; OBERWELZ ELGER ; CAREY WILLIAM ; CORCORRAN SEAN M ; OVERTHUN THOMAS ; BATTEY DAVID J ; DEEVERS NICKOLAUS WILLIAM CHARLES ; HOLSTEGE CODY JAY ; STUDENT JOERG CHRISTOPH ; SCHERRER LUKAS MARTIN ; MACHIN KEITH ROBERT ; LUDWIG JAMES N

Agent(s): QUARLES AND BRADY LLP