

Search history

Search PN=(WO2009135496) (Results 1)

1:

Search fn=(1508951 or 8652894 or 23434598 or 668436 or 11742679 or 23899035) (Results 6)

2:

Search fn=(65763370:30 or 65763365:30 or 65174735:30 or 63665255:30 or 61914742:30 or 61033465:30 or 60958964:30 or 60818488:30 or

3: 60745651:30 or 60689463:30 or 60590935:30 or 60266981:30 or 60237255:30 or 57609643:30 or 57609631:30 or 57412652:30 or 57133875:30 or 56976135:30 or 56665703:30 or 56548963:30 or 55105779:30 or 54706020:30 or 54363777:30 or 53556560:30 or 52399944:30 or 52398559:30 or 52397017:30 or 51990921:30 or 51635468:30 or 50451814:30 or 49723519:30 or 47839514:30 or 46420150:30 or 45026133:30 or 43924694:30 or 43697935:30 or 43575115:30 or 42964424:30 or 42934145:30 or 42306815:30 or 42237425:30 or 42198400:30 or 41121885:30 or 41021893:30 or 40751017:30 or 40747501:30 or 40448917:30 or 35576557:30 or 35019350:30 or 34847986:30 or 34760829:30 or 34735726:30 or 34556627:30 or 34352853:30 or 33090613:30 or 33026328:30 or 32800367:30 or 32281308:30 or 32173775:30 or 32016845:30 or 31973041:30 or 31960233:30 or 31801235:30 or 31797344:30 or 31783045:30 or 31497959:30 or 31463574:30 or 31461737:30 or 31369895:30 or 30993868:30 or 30928132:30 or 30869566:30 or 30777631:30 or 30546672:30 or 30384714:30 or 29687573:30 or 29531370:30 or 29450937:30 or 29438813:30 or 29434081:30 or 29237538:30 or 28705240:30 or 28579483:30 or 28321310:30 or 26570223:30 or 26570221:30 or 24683563:30 or 23434598:30 or 23041244:30 or 22900398:30 or 22808255:30 or 22687926:30 or 22651191:30 or 22622622:30 or 22547479:30 or 22388988:30 or 22384611:30 or 22366127:30 or 22230827:30 or 22130300:30) (Results 100)

Search 3 AND (FT = slid*) (Results 53)

4:

Title: A WALL SYSTEM

Abstract: Source: US2010218453A A method of constructing an external weatherproof wall of a building 1 by way of a series of posts 6, 10 and panels 9. The method involves orienting a post 6, 10 vertically between the roof and wall and securing it in place. A panel is then oriented vertically and moved against the post. A further post is placed against the free side of the panel and the procedure repeated until a wall is established panel after post. The wall can be disassembled without the application of destructive force. Preferably only the posts are bolted to the roof and floor and the panels are held between the posts without receiving fixing means such as screws, bolts, or the like to hold them there.

Classifications:

International (IPC 8-9): E04B1/343 E04B1/344 E04B1/38 E04B2/56 E04H1/02 (Advanced/Invention);

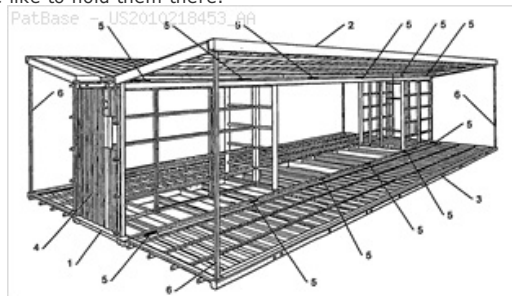
E04B1/343 E04B1/344 E04B1/38 E04B2/56 E04H1/02 (Core/Invention)

International (IPC 1-7): E04B1/38

CPC: E04B1/3444

European: E04B1/344C1

US: 52/745.09 52/745.1 527/451



Family:

Publication number	Publication date	Application number	Application date
AU2007215644 AA	20070823	AU20070215644	20070216
AU2007215644 BB	20091001	AU20070215644	20070216
CA2636307 AA	20080704	CA20072636307	20070216
CN101360868 A	20090204	CN200780001747	20070216
EP1984579 A1	20081029	EP20070715982	20070216
IN04354CN2008 A	20090313	IN2008CN04354	20080818
NZ570101 A	20110729	NZ20070570101	20070216
US2010218453 AA	20100902	US20070279719	20070216
WO07094692 A1	20070823	WO2007NZ00030	20070216

Priority:

NZ20060545411 20060217 NZ20070570101 20070216 WO2007NZ00030 20070216

Probable Assignee: HABODE IP LTD

Assignee(s): (std): GIBSON RODNEY MARK ; HABODE IP LTD ; HOBODE IP LTD

Assignee(s): HOBODE IP LIMITED ; HABODE IP LIMITED

Inventor(s): (std): GIBSON RODNEY MARK ; MARK GIBSON RODNEY

Inventor(s): RODNEY MARK GIBSON

Agent(s): AJ PIETRAS AND CO; ZSIGMOND OTTO; STANLEY MICHAEL GORDON; BLAKELY SOKOLOFF TAYLOR AND ZAFMAN LLP

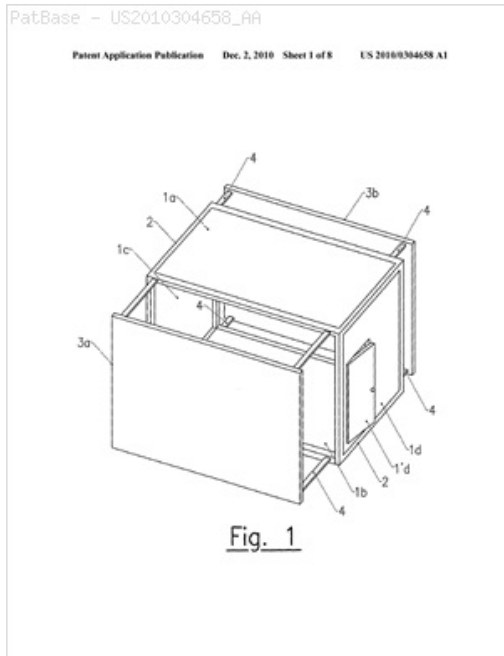
Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MY MZ NA NE NG NI NL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

Title: MOBILE LABORATORY FOR ANALYSIS OF PATHOGENIC AGENTS

Abstract: Source: US2010304658A This invention relates to a mobile laboratory for analysis of pathogenic agents. According to the invention, the laboratory (1) consists of a transportable mobile container defining a basic chamber (10), the space inside said chamber being isolated from the outside by means of a sealed box (5) inserted in said room, said box comprising a sealed zone for analysis of pathogenic agents (50d, 500d) fitted with a pressure device that maintains a negative pressure inside said zone relative to its external environment, characterised in that the sealed box (5) includes a first protective equipment airlock (500a), - a second sealed airlock (500b) communicating between said sealed zone for the analysis of pathogenic agents and said first airlock, a third sealed airlock (500c) communicating between said sealed zone for the analysis of pathogenic agents and said first airlock, wherein the zone for analysing pathogenic agents (500d) can only be entered through said second airlock.

Classifications:

International (IPC 8-9): B01L1/00 B01L1/02 B60P3/00 C12M1/00 E04B1/343 E04B1/344 (Advanced/Invention); B01L1/00 B60P3/00 C12M1/00 E04B1/343 E04B1/344 (Core/Invention)
CPC: E04H3/08 B01L9/54 E04B1/3444 B60P3/005 B60P3/14 B60P3/34
European: B01L9/54 B60P3/00C B60P3/14 B60P3/34 E04B1/344C1
US: 454/187 454/187P

**Family:**

Publication number	Publication date	Application number	Application date
BRPI0709832 A2	20110726	BR2007PI09832	20070416
EP2007953 A1	20081231	EP20070731304	20070416
FR2899918 A1	20071019	FR20060003352	20060414
FR2899918 B1	20101001	FR20060003352	20060414
JP2009533038 T2	20090917	JP20090504784T	20070416
MX2008013156 A1	20090109	MX20080013156	20070416
US2010304658 AA	20101202	US20070297054	20070416
WO07119009 A1	20071025	WO2007FR00638	20070416

Priority:

FR20060003352 20060414 WO2007FR00632 20070414 WO2007FR00638 20070416

Probable Assignee: GRCEVIC VLADIMIR

Assignee(s): (std): GRCEVIC VLADIMIR

Assignee(s): VLADIMIR GRCEVIC

Inventor(s): (std): GRCEVIC VLADIMIR

Inventor(s): VLADIMIR GRCEVIC

Agent(s): ROMAN ALEXIS; MICHEL ROMAN; CABINET ROMAN; JEROME D JACKSON JACKSON PATENT LAW OFFICE

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

Title: SHELTER PAC

Abstract: Source: US2007245637A The proposed invention relates to a portable housing/shelter unit assembled in a manufacturing building, loaded on a trailer truck and delivered to a site. Once on the site it is lifted off the trailer and lowered onto a leveled ground location or a foundation. Then the unit is un-folded from its central frame (container) and secured to the foundation and final extrusions and screws are applied; thus, the unit is setting in final set up position, structurally and weather tight. If required, additional exterior fenestration can be added to the basic shell, and the exterior customized per client needs and directives.

Classifications:

International (IPC 8-9): E04B1/344 E04B3/343

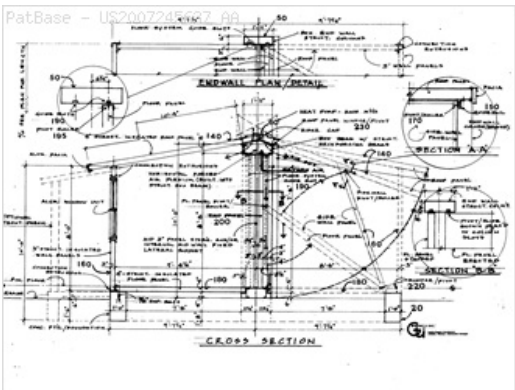
E04B7/16 (Advanced/Invention);

E04B7/16 (Core/Invention)

CPC: E04B1/3444

European: E04B1/344C1

US: 52/64 52/66 52/69 52/71 52/71P



Family:

Publication number	Publication date	Application number	Application date
US2007245637 AA	20071025	US20070732069	20070402
US7841136 BB	20101130	US20070732069	20070402

Priority:

US20060788750P 20060403 US20070732069 20070402

Probable Assignee:

CZYJNIKIEWICZ RONALD CHESTER

Assignee(s): (std):

CZYJNIKIEWICZ RONALD CHESTER

Inventor(s): (std):

CZYJNIKIEWICZ RONALD CHESTER

Agent(s):

DEFILLO AND ASSOCIATES INC; EVELYN A

Title: PREFABRICATED AND TRANSPORTABLE BUILDING

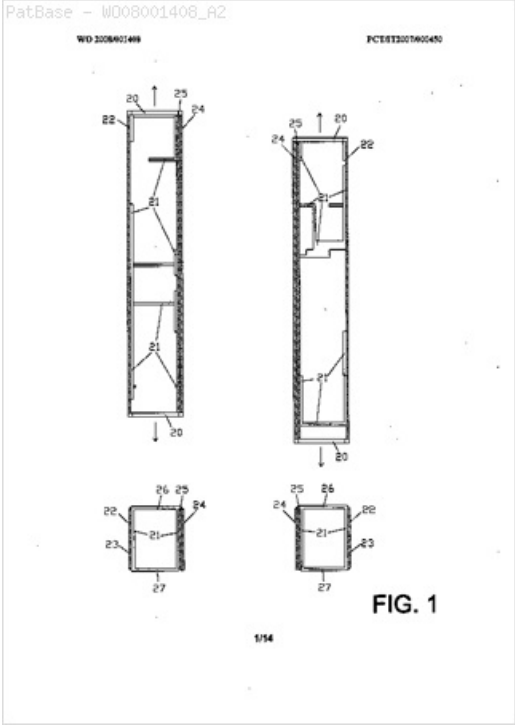
Abstract: Prefabricated and transportable building including at least two shipping containers joint together, each container including: - a fixed and partially closed box part, composed of a floor deck (27), of a roof deck (26), of fixed walls (21) of both external side and front walls, and fixed inside walls. - structural side part (23,25) and non-structural side part (22,24), foldable and hinged or fixed to the outer edge parts of aforementioned floor and roof decks (26 and 27), aforementioned structural side part and non-structural side part which can be rotated to form an extension of the flooring and the ceiling of the building in order for both side parts of close containers to be close and at the same level; - head structures with corner fittings for transportation and lifting (50), removable and connected to the aforementioned structural side parts to the fixed walls, aforementioned corner fittings intended to anchor and lift the container.

Classifications:

International (IPC 8-9): E04B1/344 (Advanced/Invention); E04B1/344 (Core/Invention)

CPC: E04B1/3444 E04B2001/34884

European: E04B1/344C1 P04B1/348R2



Family:

Publication number	Publication date	Application number	Application date
ITMI20061233 A1	20071228	IT2006MI01233	20060627
WO08001408 A2	20080103	WO2007IT00450	20070626
WO08001408 A3	20080214	WO2007IT00450	20070626

Priority:

IT2006MI01233 20060627

Probable Assignee: SICA MAURO

Assignee(s): (std): SICA MAURO

Inventor(s): (std): SICA MAURO

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

Title: CONVERTIBLE BUILDING

Abstract: Source: US2010011676A A building comprising (a) a rectangular central structure having a horizontal roof section, a floor section and at least one support for the roof section, (b) two roof extensions each pivotally attached on either side of the roof section with an offset hinge such that each can pivot from a first, horizontal position to a second, vertical position, wherein in the first position the two roof extensions are offset vertically relative to the roof section, and (c) two floor extensions each pivotally attached on either side of the floor section such that each can pivot from a first, horizontal position to a second, vertical position, wherein during transport or storage of the building, the two roof extensions and two floor extensions are each located in the second, vertical position, the floor extensions being located interior to the roof extensions.

Classifications:

International (IPC 8-9): E04B1/343 E04B1/344 E04B1/348 E04H1/00 E04H3/00 (Advanced/Invention);

E04B1/343 E04B1/344 E04B1/348 E04H1/00

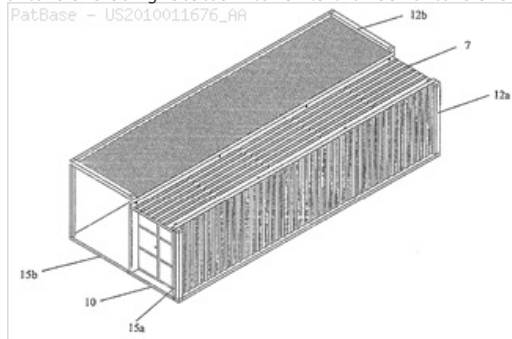
E04H3/00 (Core/Invention)

CPC: E04B1/3444

European: E04B1/344C1

US: 52/79.5 52/79.500P

PatBase - US2010011676_AA



Family:

Publication number	Publication date	Application number	Application date
AU2007276686 AA	20080124	AU20070276686	20070706
AU2007276686 BB	20121213	AU20070276686	20070706
CN101109192 A	20080123	CN200710130111	20070720
CN101109192 B	20110511	CN200710130111	20070720
NZ574206 A	20101224	NZ20070574206	20070706
US2010011676 AA	20100121	US20070374068	20070706
WO08009039 A1	20080124	WO2007AU00939	20070706

Priority:

AU20060903916 20060720 AU20070276686 20070706 WO2007AU00939 20070706

Probable Assignee: ROBERT BARRY

Assignee(s): (std): BARRY ROBERT ; BARRY ROBERT GRAHAM ; GRAHAM BARRY ROBERT ; ROBERT BARRY ; ROBERT GRAHAM BARRY

Inventor(s): (std): BARRY ROBERT GRAHAM ; GRAHAM BARRY ROBERT

Inventor(s): ROBERT GRAHAM BARRY

Agent(s): MALLESONS STEPHEN JAKUES; KING AND WOOD MALLESONS; MINTER ELLISON; FELLERS SNIDER BLANKENSHIP, BAILEY AND TIPPENS; FELLERS SNIDER BLANKENSHIP BAILEY AND TIPPENS; MCMASTER WAYNE ET AL

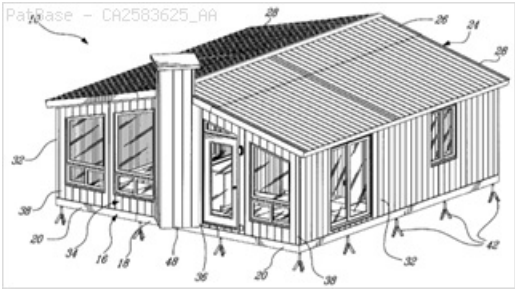
Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MY MZ NA NE NG NI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

Title: FOLDABLE HABITATION

Abstract: Source: CA2583625A

The foldable habitation can be unfolded and deployed to satisfy dwelling needs, and can be folded into a compact configuration for displacement or storage, for example. The foldable habitation has a base with an elongated central floor portion, a frame secured to and vertically extending from the central floor portion, and a covering having a central roof portion mounted to the upper portion of the frame. The foldable habitation can be provided as a cottage unit which can be displaced from year to year, a movable motel unit, or an office unit which can be installed on a temporary construction site, to give three examples of the numerous possibilities.

Classifications:
International (IPC 8-9): E04B1/343 E04B1/344 E04B7/16 E04H1/02 E04H1/12 (Advanced/Invention); E04H6/04 (Advanced/Non-invention); E04B1/343 E04B1/344 E04B7/16 E04H1/02 E04H1/12 (Core/Invention); E04H6/02 (Core/Non-invention)
CPC: E04B1/3444 E04G21/161
European: E04B1/344C1 E04G21/16B



Family:

Publication number	Publication date	Application number	Application date
CA2583625 AA	20080930	CA20072583625	20070330
CA2583625 C	20140715	CA20072583625	20070330

Priority:

CA20072583625 20070330

Probable Assignee: HABITAFLEX CONCEPT INC

Assignee(s): (std): HABITAFLEX CONCEPT INC

Assignee(s): HABITAFLEX CONCEPT INC240 AVENUE DES ATELIERSMONTMAGNYQ1G5V 4G4CA ; LAPRISE DANIEL ; LAPRISE DANIEL117, 11E RUEMONTMAGNYQ1G5V 3E4CA

Inventor(s): (std): LAPRISE DANIEL

Inventor(s): LAPRISE DANIEL117, 11E RUEMONTMAGNYQ1G5V 3E4CA

Title: Foldable habitation

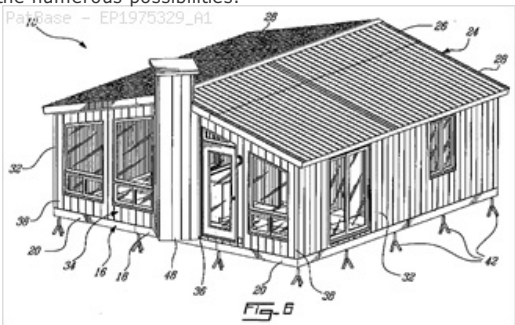
Abstract: Source: EP1975329A1 The foldable habitation (10) can be unfolded and deployed to satisfy dwelling needs, and can be folded into a compact configuration for displacement or storage, for example. The foldable habitation has a base (16) with an elongated central floor portion (10), a frame (50) secured to and vertically extending from the central floor portion, and a covering (24) having a central roof portion mounted to the upper portion of the frame. The foldable habitation can be provided as a cottage unit which can be displaced from year to year, a movable motel unit, or an office unit which can be installed on a temporary construction site, to give three examples of the numerous possibilities.

Classifications:

International (IPC 8-9): E04B1/344 (Advanced/Invention);
E04B1/344 (Core/Invention)

CPC: E04B1/3444

European: E04B1/344C1



Family:

Publication number	Publication date	Application number	Application date
AT449888 E	20091215	AT20070405104T	20070330
DE602007003436 D1	20100107	DE200760003436T	20070330
EP1975329 A1	20081001	EP20070405104	20070330
EP1975329 B1	20091125	EP20070405104	20070330
ES2337517 T3	20100426	ES20070405104T	20070330

Priority:

EP20070405104 20070330

Probable Assignee: HABITAFLEX CONCEPT INC

Assignee(s): (std): HABITAFLEX CONCEPT INC

Inventor(s): (std): LAPRISE DANIEL

Agent(s): MOINAS MICHEL

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL PL PT RO RS SE SI SK TR

Title: Deployable unit for a transport vehicle

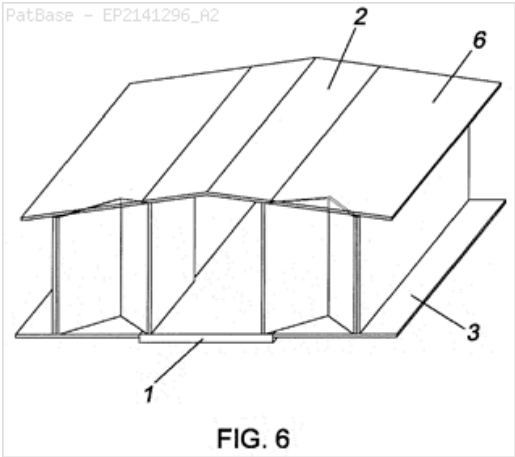
Abstract: Source: EP2141296A2 This is a module which can be located on a vehicle in a fixed manner or which can be separated therefrom, and can also be unfolded and then folded back up again, the capacity thereof can be increased by two, three or more times the initial size and then can refold upon itself to remain in its original shape. It has an array formed by bellowed articulated panels (8, 9) which articulate with respect to a silage side (3) and with respect to one of the sides of the front wall (4) and the rear wall (5), which in folded situation is on the sides of the module (10, 20, 30, 40) and in unfolded situation is constituted on prolongations of the front wall (4) and rear wall (5), respectively, considerably increasing the volume of the module.

Classifications:

International (IPC 8-9): E04B1/344 (Advanced/Invention)

CPC: E04B1/3444 E04B1/34305 E04B1/3441

European: E04B1/343B E04B1/344B E04B1/344C1



Family:

Publication number	Publication date	Application number	Application date
EP2141296 A2	20100106	EP20090161436	20090528
EP2141296 A3	20120118	EP20090161436	20090528
ES2304331 AA	20081001	ES20080001958	20080630
ES2304331 BA	20090922	ES20080001958	20080630

Priority:

ES20080001958 20080630

Probable Assignee: IDEAS PROYECTOS E INNOVACIONES

Assignee(s): (std): IDEAS PROYECTOS E INNOVACIONES ; IDEAS PROYECTOS E INNOVACIONES S L

Assignee(s): IDEAS PROYECTOS E INNOVACIONES SL

Inventor(s): (std): GOMEZ ROMERO LUIS ANTONIO

Inventor(s): LUIS ANTONIO GOMEZ ROMERO

Agent(s): PONS ARINO ANGEL

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK TR

Title: CONVERTIBLE HARD SIDE SHELTER

Abstract: Source: US2009044460A A hard side shelter is convertible between transport and deployed modes. When in the transport mode, the shelter has an envelope identical to an ISO-cargo container. A side section floor and cover are each connected to the center section for rotating between being coplanar with the center section floor and roof when in the deployed mode, and being vertical and lying in a center section side planes when in a transport mode. Each side section has end and middle panels that are turnable relative to each other, and a door assembly that is turnable relative to the middle panels. Locking bars engaged the center section floor when the shelter is in a transport mode, and engage the side section floors when the shelter is in the deployed mode. The shelter is handleable by pallet handling systems and includes insulation panels to enhance the heat transfer characteristics of the shelter.

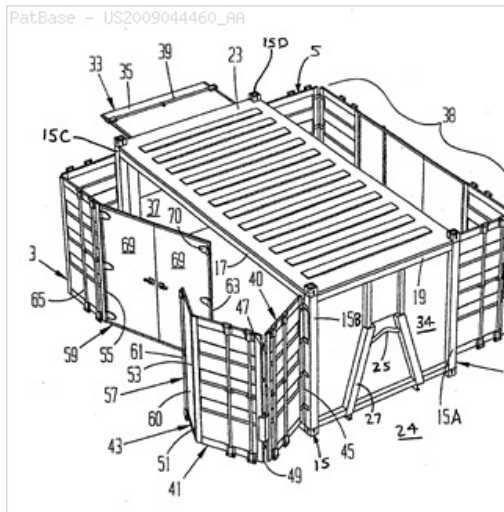
Classifications:

International (IPC 8-9): B65D8/00 B65D88/00 E04B1/00 E04B1/343 E04B1/344 E04B1/346 E04H1/00 (Advanced/Invention); E04B1/344 E04H1/00 (Core/Invention)

CPC: E04B1/3444 E04B1/34357 E04B1/34384 E04H3/08 E04H2001/1283

European: E04B1/344C1

US: 220/1.5 52/71 52/71P 52/741.1 52/741.100S 52/745.02 52/745.020P 52/79.5 52/79.500P



Title: HOUSING UNIT MODULE AND CORRESPONDING HOUSING UNIT

Abstract: Source: US2011056146A A housing unit module, comprising a framework (3) that is substantially rectangular block shaped and that has at least two open sides (5.1, 5.2), one of which receives a shell (6) provided with an opening (9) defined by a peripheral edge (10) that is connected to the open side via a vertical pivot pin (11) to pivot between a retracted stowage position in which the opening faces towards the outside of the framework, and a deployed position in which the opening faces towards the inside of the framework, a panel (13) being mounted on the framework to move between a lowered position in which it closes off the opening in the shell as in the retracted position, and a raised position in which the panel extends in part over a top portion of the framework and in part over the shell as in the deployed position. A housing unit made up of such modules.

Classifications:

International (IPC 8-9): B60P3/34 E04B1/343 E04B1/344 E04B1/346 E04B1/348 E04D13/18 E04H1/12 E04H14/00 H01L31/045

H02S30/20 (Advanced/Invention);

B60P3/32 E04B1/343 E04B1/344 E04B1/346 E04B1/348 E04H1/12 H01L31/045 (Core/Invention)

CPC: H02S30/20 E04B1/3444 B60P3/34 F24J2/541 H02S10/40

European: B60P3/34 E04B1/344C1 H01L31/045 R24J2/54B4

Y02E10/50

US: 52/173.3 52/173.300S 52/79.1 52/79.100P



Family:

Publication number	Publication date	Application number	Application date
AU2009224487 AA	20090917	AU20090224487	20090219
AU2009224487 BB	20120503	AU20090224487	20090219
CA2716224 AA	20090917	CA20092716224	20090219
CA2716224 C	20140715	CA20092716224	20090219
CN101965431 A	20110202	CN200980107075	20090219
CN101965431 B	20120516	CN200980107075	20090219
EP2250331 A2	20101117	EP20090719389	20090219
FR2928157 A1	20090904	FR20080001126	20080229
FR2928157 B1	20100226	FR20080001126	20080229
JP2011513608 T2	20110428	JP20100548140T	20090219
US2011056146 AA	20110310	US20090919808	20090219
WO09112719 A2	20090917	WO2009FR00184	20090219
WO09112719 A3	20091105	WO2009FR00184	20090219

Priority:

FR20080001126 20080229 WO2009FR00184 20090219

Probable Assignee: JEAN PIERRE APPERT

Assignee(s): (std): APPERT JEAN PIERRE ; JEAN PIERRE APPERT

Assignee(s): APPERT JEAN PIERRE38 RUE MATHURIN REGNIERF-75015PARISFR

Inventor(s): (std): APPERT JEAN PIERRE ; JEAN PIERRE APPERT

Inventor(s): APPERT JEAN PIERRE38 RUE MATHURIN REGNIERF-75015PARISFR

Agent(s): CALLINANS; FISHER ADAMS KELLY CALLINANS; GOUDREAU GAGE DUBUC; LAVIALLE BRUNO
FRANCOIS STEPHANE; CABINET BOETTCHER; AOKI ATSUSHI; TSURUTA JUNICHI; SHIMADA TETSURO;
LAVIALLE BRUNO ET AL

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