

Search history

Search ladder and braking (Results 2768)

1:

Search movable and ladder (Results 19753)

2:

Search IPC=(E06C1/39) (Results 2141)

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Search 2 and 3 (Results 188)

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Search 3 and 6 (Results 87)

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Search box and ladder (Results 20652)

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Search 3 and 9 (Results 85)

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Search 6 and 9 (Results 546)

11:

Search [SP]: [0020] some of the objects of the invention have been set forth above. other objects and advantages of the invention will appear as the description of the invention proceeds when taken in conjunction with the following drawings, in which:[0021] fig. 1 is a floor-level perspective view of a lift according to one embodiment of the invention mounted on a conventional rolling ladder[0022] fig. 2 is an elevated perspective view of the rolling ladder and mounted lift shown in fig. 1[0023] fig. 3 is a rear, front-facing fragmentary perspective view of the rolling ladder and mounted lift shown in fig. 1, illustrating the base, lift, mast and width adjustment assembly[0024] fig. 4 is a front, rear-facing fragmentary perspective view of the rolling ladder and mounted lift shown in fig. 1, illustrating the base, lift, mast and width adjustment assembly[0025] fig. 5 is an environmental view of the rolling ladder and mounted lift, illustrating a wireless remote control feature and[0026] fig. 6 is an environmental view of the rolling ladder and mounted lift. (Results 6)

Search [SP]: fig. 1 is a perspective view of a mobile ladder with a lifting tray embodying the inventionfig. 2 is a fragmentary side view of the ladder in fig. 1 with certain portions removed for clarityfig. 3 is a fragmentary view taken on line 3--3 of fig. 2 with certain portions broken away and/or shown in cross sectionfig. 4 is a partial cross sectional view taken on line 4--4 of fig. 3fig. 5 is a partial cross sectional view taken on line 5--5 of fig. 3fig. 6 is a cross sectional view taken on line 6--6 of fig. 5fig. 7 is an enlarged, detailed view taken on line 7--7 of fig. 6fig. 8 is a partial cross sectional view taken on line 8--8 of fig. 5fig. 9 is a partial cross sectional view taken on line 9--9 of fig. 6fig. 10 is a detailed view taken on line 10--10 of fig. 2fig. 11 is a cross sectional view taken on line 11--11 of fig. 2fig. 12 is a partial cross sectional view taken on line 12--12 of fig. 11fig. 13 is a view similar to fig. 2 showing a prior art ladder being retrofit with portions of the present invention andfig. 14 is a circuit diagram for the present invention.detailed (Results 0)

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Search 3 AND 44 (Results 0)

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Search LADDER AND BRAKING (Results 2768)

46:

Search 3 AND 46 (Results 13)

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56:

Search 3 AND 56 (Results 12)

57:

Search fn=(64383807:40 or 60395697:40 or 58834399:40 or 50116567:40 or 40610204:40 or 33811601:40 or 29453933:40 or 11032799:40 or 68798249:30 or 68332564:30 or 68075925:30 or 68046675:30 or 68009399:30 or 67916882:30 or 67590034:30 or 67150918:30 or 67075336:30 or 67075229:30 or 66668984:30 or 66535435:30 or 66483076:30 or 66473332:30 or 66206127:30 or 66153493:30 or 66148550:30 or 66125414:30 or 66041095:30 or 65997877:30 or 65902560:30 or 65858140:30 or 65790657:30 or 65533432:30 or 65515331:30 or 65425230:30 or 65292441:30 or 65061189:30 or 65035189:30 or 64927166:30 or 64755828:30 or 64717340:30 or 64576347:30 or 64532995:30 or 64368771:30 or 64020862:30 or 63986096:30 or 63951962:30 or 63737607:30 or 63668616:30 or 63635833:30 or 63223361:30 or 63188878:30 or 63111270:30 or 63107075:30 or 63082902:30 or 62960694:30 or 62736758:30 or 62700886:30 or 62698133:30 or 62400786:30 or 62166090:30 or 62156270:30 or 62086895:30 or 62050691:30 or 61846985:30 or 61432870:30 or 61380828:30 or 61230199:30 or 60967352:30 or 60559876:30 or 60398999:30 or 60349669:30 or 60278825:30 or 59938137:30 or 59400884:30 or 59344321:30 or 59249188:30 or 59207266:30 or 59203959:30 or 59155534:30 or 59135824:30 or 59070446:30 or 58884850:30 or 58798381:30 or 58795109:30 or 58629068:30 or 58605132:30 or 58512857:30 or 58305865:30 or 58255982:30 or 58246207:30 or 58065122:30 or 57710380:30 or 57224361:30 or 56771898:30 or 56246665:30 or 56246080:30 or 56086790:30 or 55883696:30 or 54824373:30 or 54294985:30) (Results 100)

Search ROLLING LADDER (Results 106)

59:

Search MODULAR AND LADDER AND ROLLING (Results 605)

60:

Search 3 AND 60 (Results 7)

61:

Search PN=(CN205840760 OR EP2949541 OR US4166516 OR FR3001757 OR US6283249 OR US6109628 OR CN204113098 OR CN206279996 OR KR101648967 OR US3857460 OR US2005029048 OR US2798652 OR US4258826 OR US3155190 OR CN205663405 OR CN205654286 OR CN206220841 OR CN106894752 OR US3155190 OR US3155190 OR US6216818 OR CN204283197 OR US2008093166 OR US4166516) (Results 21)

Search pn=(WO2016200248) (Results 1)

63:

Search fn=(3037378 or 54382264 or 22421892 or 1018000 or 11077767) (Results 5)
64:

Search pn=(US2978754 OR US4276955) (Results 2)
65:

Search 65 OR 64 OR 63 (Results 8)
66:

Search 66 OR 62 (Results 29)
67:

Search fn=(50854111 or 57900048 or 59249188 or 32092232 or 64368771 or 15806319 or 31520355 or 34195001 or 40839203 or 34032954 or
68: 48533839 or 58629068 or 31520355 or 41786711 or 45954524 or 49547725 or 34032954 or 53666394 or 48533839 or 58629068 or 22331402
or 21890201 or 22297573 or 5275891) (Results 20)

Search pn=(US2762659 OR US2016362935) (Results 2)
69:

Search 68 OR 69 (Results 20)
70:

Search 69 OR 67 (Results 31)
71:

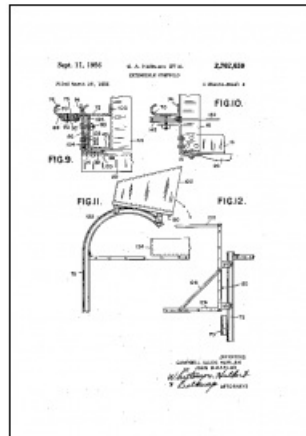
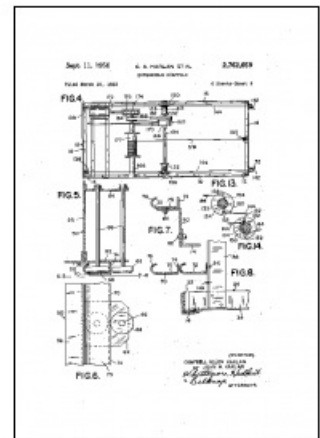
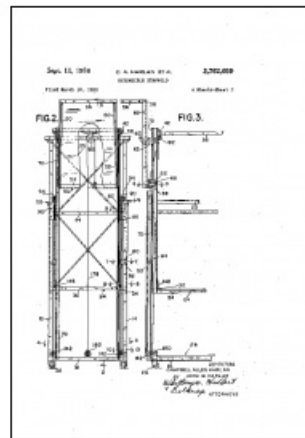
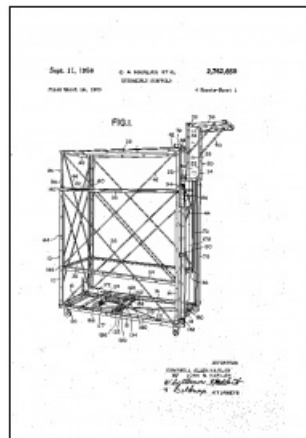
Title:
EXTENSIBLE SCAFFOLD

Abstract:

Source: US2762659A (Claim 1) 1.
An exteisable scaffold comprising a lower frame having a first pair of vertically extending tracks carried by said lower frame at the front thereof, a movable frame guided for vertical movenient on said lower frame, a second pair of vertically extending tracks carried by said movable frame at the front thereof, each track of said second pair being parallel to, laterally spaced from and in proximity to one of said first pair of tracks, a vertic_dly movable carriage at the front of said scaffold and having at each side thereof a vertically spaced pair of guide ...

Probable Assignee:
ALLEN HARLAN CAMPBELL

Assignee(s):(std):
ALLEN HARLAN CAMPBELL ; HARLAN JOHN M



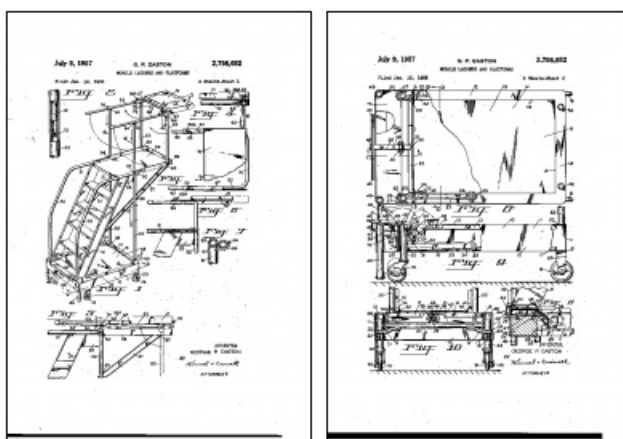
Title:
MOBILE LADDERS AND PLATFORMS

Abstract:

Source: US2798652A 1. What is claimed is: 1. A ladder device comprising a pair of upwardly extending spaced and parallel side members, a plurality of longitudinally spaced risers connected to and extending between said members, a substantially rectangular base, said members having one of their respective adjacent ends connected with said base adjacent a side thereof, 21 pair of inverted substantially U-shaped members having the bight portions thereof secured to said base, said U-shaped members each having a wheel rotatably supported between the sides thereof, a pair of sockets, an ...

Probable Assignee:
EASTON GEORGE P

Assignee(s):(std):
EASTON GEORGE P



Title:
PORTABLE STAGE

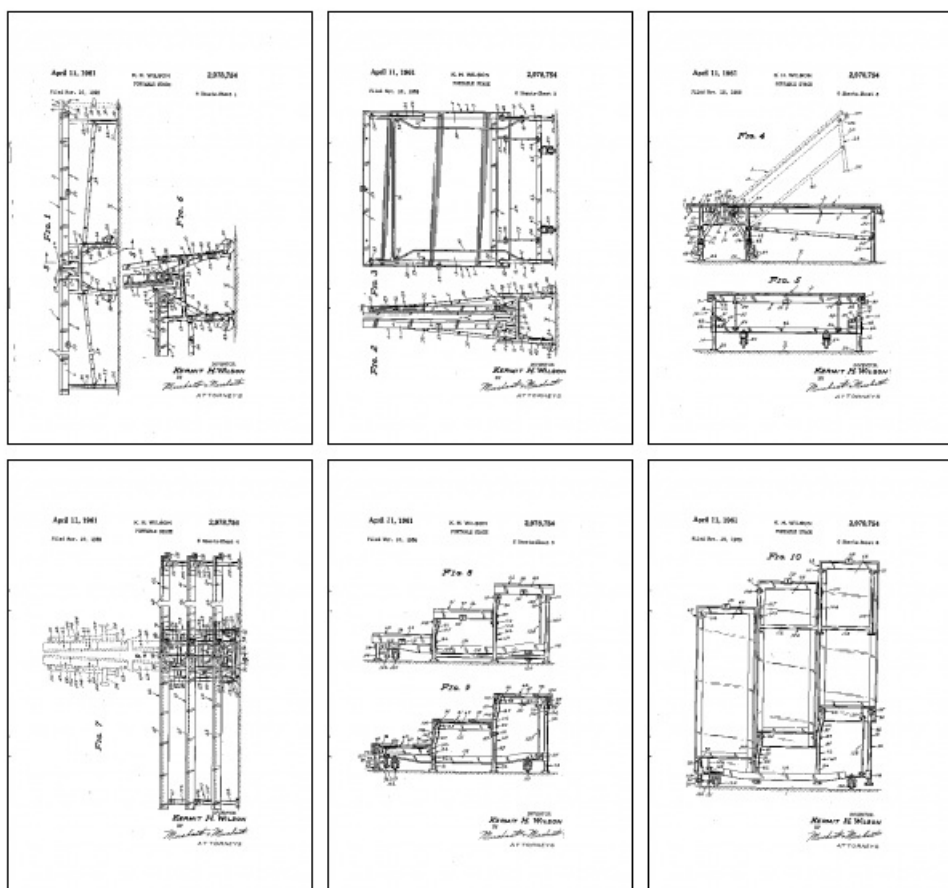
Abstract:

Source: GB915738A 915,738. On and off castors. WILSON, K. H. Nov. 16, 1960 [Nov. 16, 1959], No. 39435/60. Class 52 (1). [Also in Group XV] A portable stage or platform comprises a top element, supporting frame and supporting means for the end portions of the element, means pivotally connecting one end portion of the top element to the frame for swinging movements of the element between the normally horizontal position and a vertical storage position about a horizontal axis, wheel-carrying means mounted on the frame for vertical movements towards and away from supporting contact with the ...

Probable Assignee:
SICO MFG CO

Assignee(s):(std):
KERMIT HOCHINS WILSON ; SICO MFG CO ; WILSON KERMIT H

Assignee(s):
WILSON KERMIT H MINNEAPOLIS MINN V ST A



Title:
SAFETY LADDER

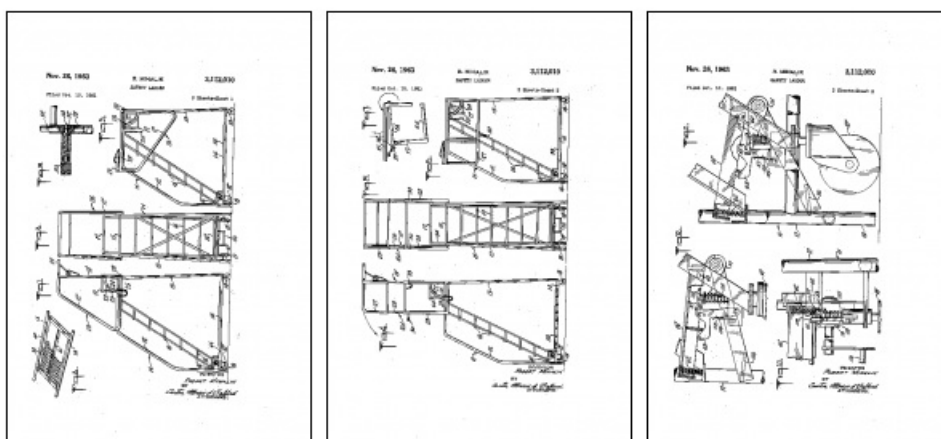
Abstract:

Source: US3112010A (Claim 1) 1. I claim: 1.. A ladder structure comprising a rigid lower frame of limited height having interconnected uprights, hand rails and transverse members, a flight of steps secured in said frame between said hand rails, a platform at the top of said flight secured to the top of said lower frame, and a rigid extension pivotally secured to a top edge of said lower frame for swinging into upright position for effective vertical extension of the ladder structure and down into a lowered position for passage of the ladder into limited clearance spaces, said ...

Probable Assignee:
PATENT SCAFFOLDING CO INC

Assignee(s):(std):
PATENT SCAFFOLDING CO INC

Assignee(s):
THE PATENT SCAFFOLDING CO INC



Title:

WHEEL MOUNTED LADDER

Abstract:

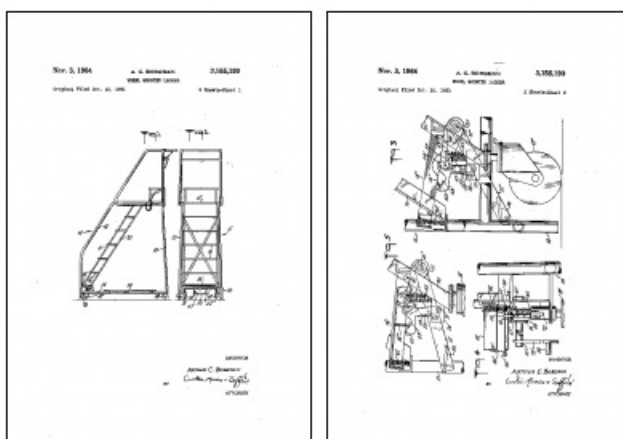
Source: US3155190A (Claim 1) 1.A mobile ladder assembly wherein a ladder having a pivotally mounted bottom step with a portion spring biased toward up position is carried on a frame of which one end is supported on wheels and the other end is supported in position for use on spaced legs of the frame, or, for transport on caster means mounted on said frame and including a spring biased stem movable downwardly against said spring bias to frame supporting position, said assembly comprising a spring pressed latch pivoted on the frame and having a cam arm positioned to be actuated by movement of ...

Probable Assignee:

PATENT SCAFFOLDING CO INC

Assignee(s):(std):

PATENT SCAFFOLDING CO INC

Assignee(s):THE PATENT SCAFFOLDING CO INC
; PATENT SCAFFOLDING CO

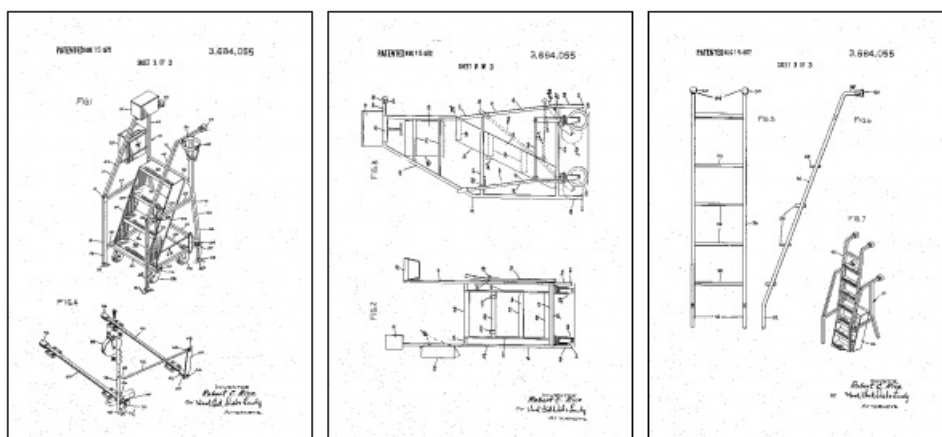
Title:
SCAFFOLD STRUCTURE

Abstract:

Source: US3684055A A scaffold structure having a frame with both means for stationarily supporting the frame and anti-friction means for movably supporting the frame. The anti-friction means is connected to the frame in a manner to allow movement between an extended position in which the frame is supported on the anti-friction means and a retracted position in which the frame is supported by the stationarily supporting means. Means is provided for moving the anti-friction means between its extended and retracted position and for locking the anti-friction means in its extended position. In a ...

Probable Assignee:
ROBERT C RICE

Assignee(s):(std):
ROBERT C RICE



Title:
COMBINATION LADDER AND TOOL
CART

Abstract:

Source: US3857460A A combined step ladder and tool cart having three basic components, namely a special, foldable step ladder having its set of front legs substantially shorter than the back set, a collapsible wheeled dolly, and removable tool or storage bin to be fitted within the confines of the dolly and attached thereto. The step ladder is mounted onto the dolly at its uppermost section by means of bolts or pivot pins and is designed to be folded up, over and horizontally onto the dolly so that it rides thereon when the dolly is transported from one location to another. The storage bin, ...

Probable Assignee:

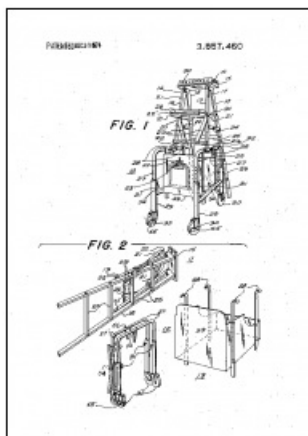
NINI R

Assignee(s):(std):

NINI R

Assignee(s):

NINI R US



Title:

STOOLS

Abstract:

Source: US4236599A In the illustrative embodiments disclosed, a novel step stool structure includes the sitting and climbing features of a traditional step stool and, in addition, a vise unit affording a vise action and a working surface for carpentry or other tasks. The vise unit comprises a pair of relatively movable vise beams, the upper surfaces of which provide the working surface. One or more movable seat-forming members, by themselves or in conjunction with the vise beams, provide a seat for use of the stool in the traditional step stool sense. Movement of the movable member or ...

Probable Assignee:

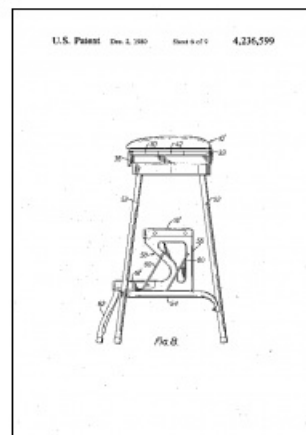
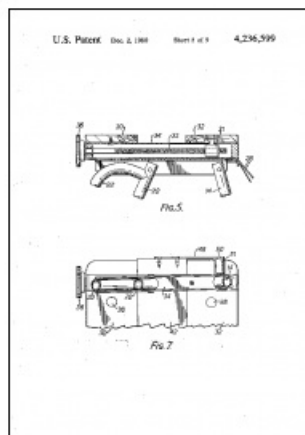
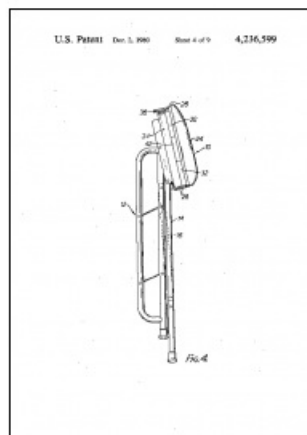
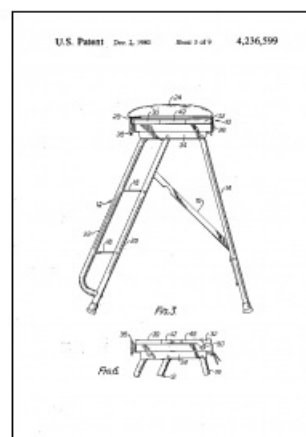
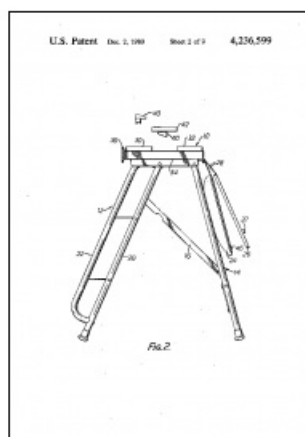
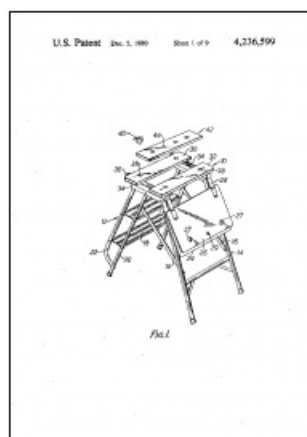
TEKRON LICENSING BV

Assignee(s):(std):

INVENTEC PATENTS LTD ; INVENTEE LICENSING BV ; INVENTEE PATENTS LTD ; INVENTEC LICENSING BV ; TEKRON LICENSING BV

Assignee(s):

INVENTEC LICENSING B V ;
INVENTEC PATENTS LIMITED ;
TEKRON LICENSING B V



3 more images available

Title:

ADJUSTABLE CASTER

Abstract:

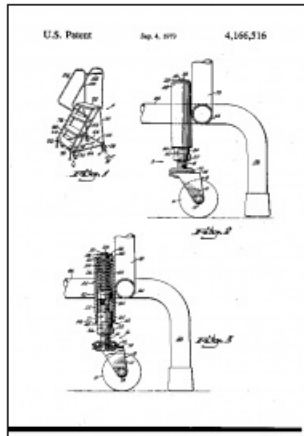
Source: US4166516A A spring loaded, adjustable caster is disclosed which is used in combination with a rolling ladder. The adjustable caster comprises a wheel, a wheel mount for mounting the wheel, a longitudinal adjustable shank including a connecting rod having a threaded bore and a threaded shaft disposed in screwthreaded engagement with each other, whereby the length of the longitudinal adjustable shank may be varied. A jam nut is disposed in threadingly fitted engagement on the threaded shaft intermediate to the connecting rod and the wheel mount, whereby the jam nut may be rotated into ...

Probable Assignee:

EQUIPMENT CO OF AMERICA

Assignee(s):(std):

EQUIPMENT CO OF AMERICA



Title:

Combination stepladder and load lifting apparatus

Abstract:

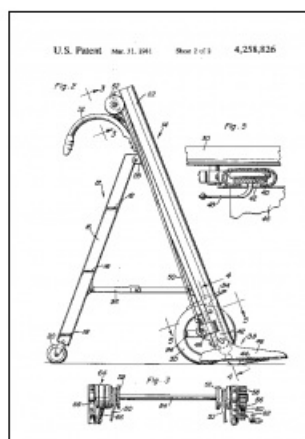
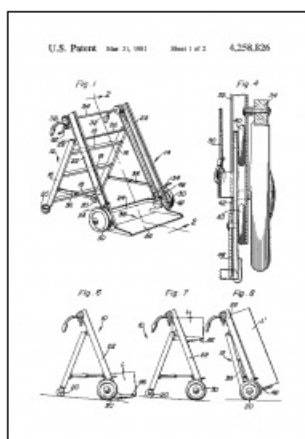
Source: US4258826A Two frame sections are hingedly attached at their top and each frame section contains a pair of wheels at the bottom. One of the frame sections consists of a pair of laterally spaced parallel side rails having horizontal steps disposed therebetween. The other frame section contains a pair of parallel spaced channel bars on which ride a vertically movable platform. The platform can be hoisted along the channel bars by use of a hand crank and winch assembly. The two frame sections can be folded together for use as a conventional hand truck or the frame sections can be folded ...

Probable Assignee:

MURRAY DOUGLAS J

Assignee(s):(std):

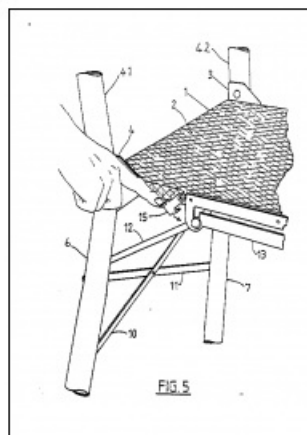
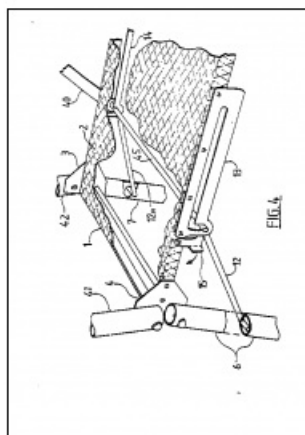
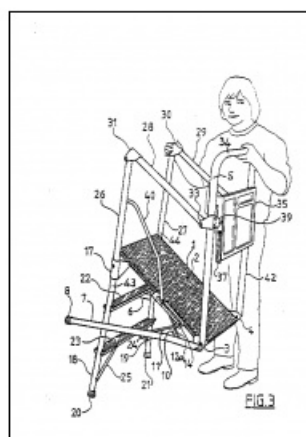
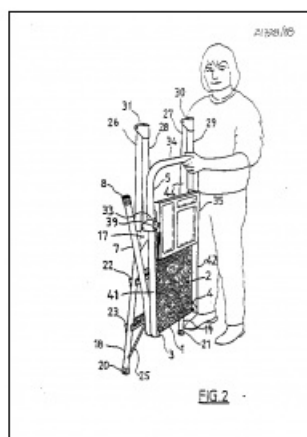
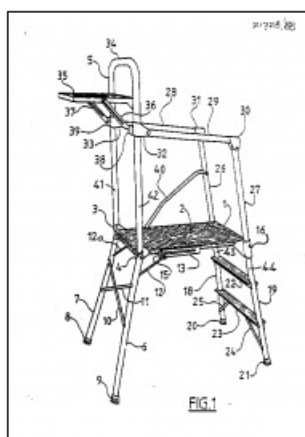
MURRAY DOUGLAS J



Title:
FOLDABLE STEP STOOL/PLATFORM

Probable Assignee:
ROSEMARY LANGSTONE

Assignee(s):(std):
HOUSTON WILLIAM ; LANGSTONE
ROSEMARY ; ROSEMARY
LANGSTONE ; WILSON NIGEL



Title:

Ladder rung supported combination platform and utensil rack

Abstract:

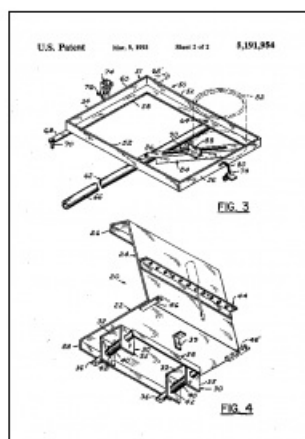
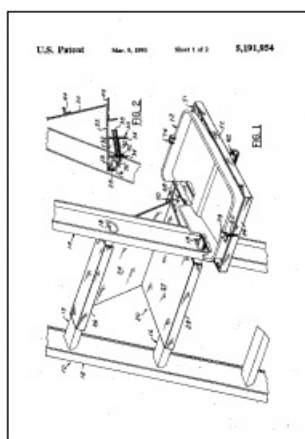
Source: US5191954A A ladder platform and utility frame means is formed by a foot plate supported by adjacent ladder rungs and an open frame mounted on an elongated rod entering the lowermost ladder rung supporting the foot plate. A stub arm and lug respectively attached to the utensil frame and the foot plate stabilize the utensil frame in a substantially horizontal plane for supporting workman materials, such as paint containers and tools.

Probable Assignee:

LEDFORD JIM D

Assignee(s):(std):

LEDFORD JIM D



Title:

Mobile ladder including a goods lift

Abstract:

Source: US6216818B A mobile ladder (10) including a goods lift (12) which can be driven between upper (Fig. 3) and lower (Fig. 4) positions. The ladder has a default-immobile state which can be overcome by a force manually applied to a handle. The ladder can then be moved and steered via the handle.

Probable Assignee:

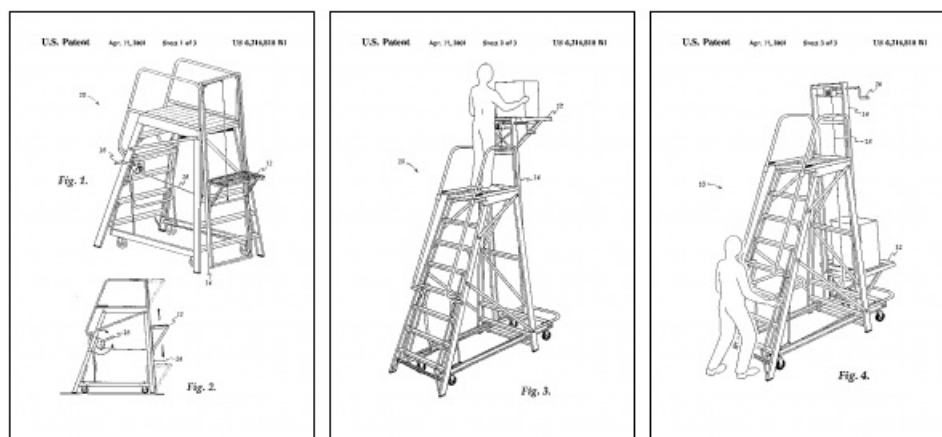
CUSTOM LADDER CO PTY LTD

Assignee(s):(std):

CUSTOM LADDER CO PTY LTD ;
CUSTOM LADDER COMPANY PTY
LTD ; MOFFAT WILLIAM

Assignee(s):

CUSTOM LADDER CO PTY LTD
QUEANBEYAN



Title:

Cart for carrying stock for light maintenance

Abstract:

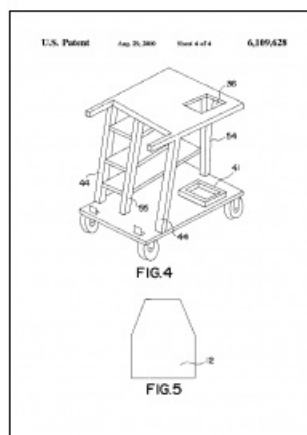
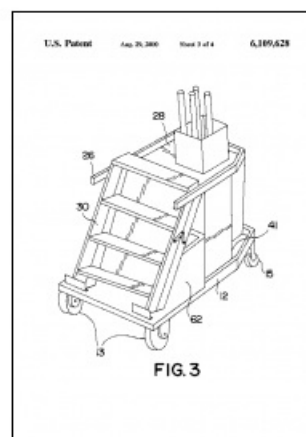
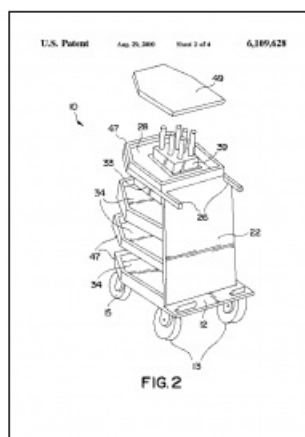
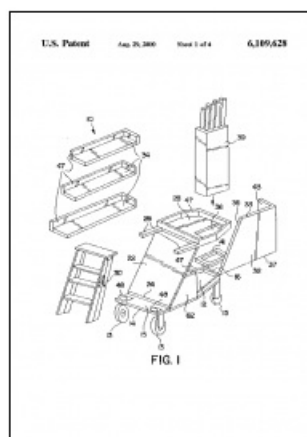
Source: US6109628A A workman's service cart for storing and transporting a ladder, tools, a carton of fluorescent light cylinders and tools related to maintenance of a fluorescent light fixtures including a base platform with wheels on a bottom side and a superstructure on the top side including a slant panel for extending from the base panel for supporting the ladder and connected to an edge of top panel. The top panel has an aperture for inserting the carton of fluorescent light cylinders on one side of a vertical partition panel. An array of shelves is located on the other side of the ...

Probable Assignee:

SCHEPER WILLIAM A

Assignee(s):(std):

SCHEPER WILLIAM A



Title:

Mobile ladder with lifting tray

Abstract:

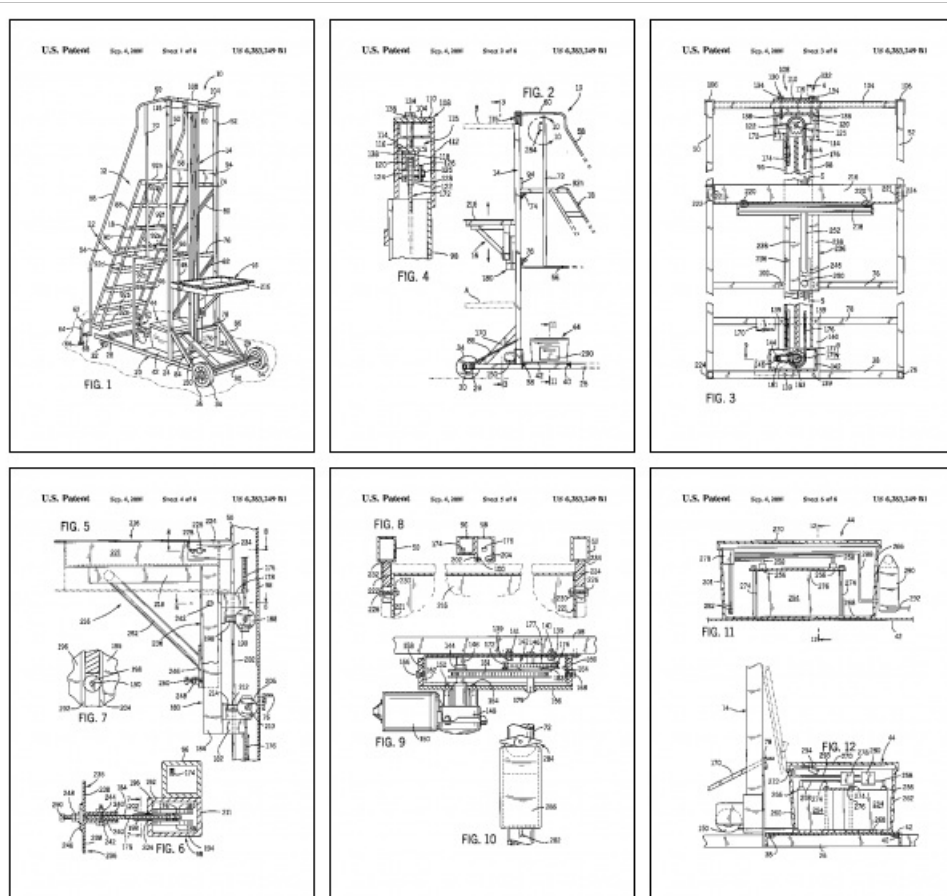
Source: US6283249B A combined stepped structure and lifting mechanism includes a base and a framework secured to the base, the framework having a pair of spaced apart vertical tubes rising upwardly from the base. A ladder is incorporated in the framework and a vertical track assembly is disposed between the vertical tubes and includes a pair of tubular members connected together. A trolley is rollably mounted for movement along one of the tubular members. A lifting tray assembly is connected for movement with the trolley. A drive system is operably connected to the trolley and driven by a DC ...

Probable Assignee:

EGA PRODUCTS INC

Assignee(s):(std):

EGA PRODUCTS INC



2 more images available

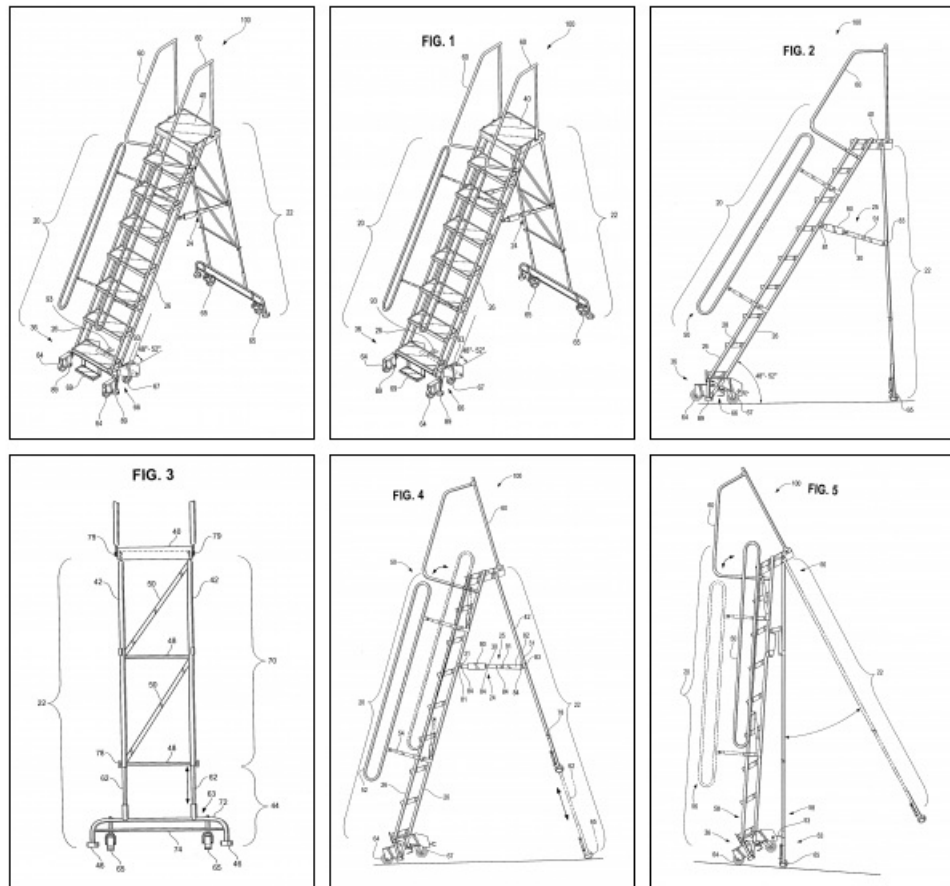
Title:
FOLDABLE STAIRWAY LADDER

Abstract:

Source: US2005029048A A foldable stairway ladder for use in accessing items includes a structure that can be conveniently folded to reduce the amount of space taken up by ladder when not in use. The ladder consists of a stairway section connected to a platform, in turn rotatably connected to a support. The foldable ladder is also provided with a manually operable folding system adapted to fold the stairway section and support relative to each other. Additionally, the support may have a member capable of extending the length of the support, thus facilitating the ease by which a use can fold ...

Probable Assignee:
BALLYMORE CO INC

Assignee(s):(std):
BALLYMORE CO INC ; BALLYMORE
COMPANY INC ; FRAME WILLIAM F ;
KUEHL GERALD E



Title:

ROLLING OR SKIDDING PLATFORM
LADDER

Abstract:

Source: US2008093166A A rolling or skidding platform ladder 1 is provided that has a platform ladder part 3 and an undercarriage part 5. The undercarriage part 5 carries ground engaging parts 21 to enable rolling or skidding of the ladder 1. The platform ladder part 3 has legs 7/9 which are raisable with the platform ladder part 3 to elevate the bottom of the legs 7/9 spaced from the ground when the platform ladder 1 is to be rolled or skidded. The undercarriage part 5 comprises a lever arm 29 that is pivoted thereto in a see-saw manner so as to extend generally parallel with the ground. One ...

Probable Assignee:

NO BOLT OPERATIONS PTY LTD

Assignee(s):(std):

FROLIK DANNY ; JACOBSEN SCOTT
; NO BOLT OPERATIONS PTY LTD

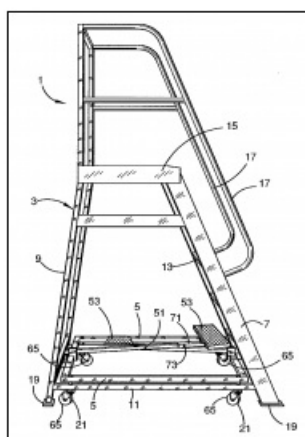


FIGURE 1

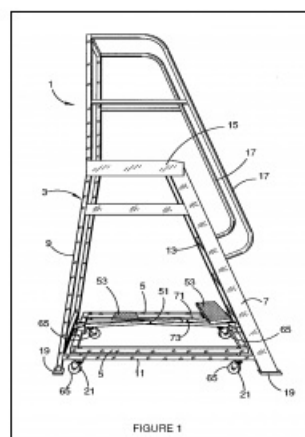


FIGURE 2

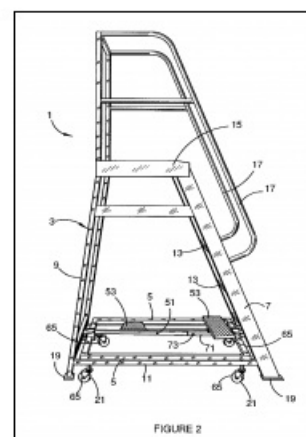


FIGURE 3

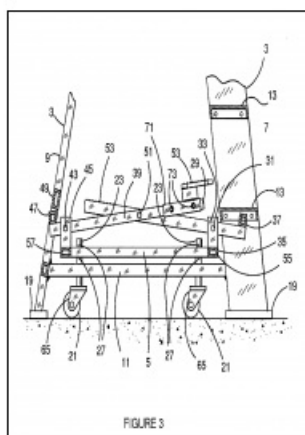


FIGURE 4

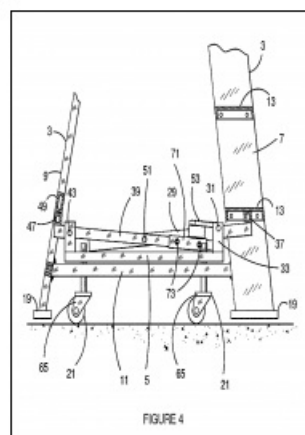
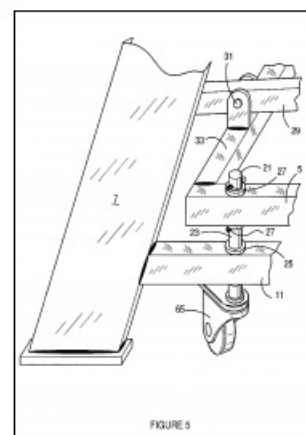


FIGURE 5



3 more images available

Title:
 ESCABEAU ROULANT SECURISE
 COMPORTANT UNE STRUCTURE
 REPOSANT SUR UN CHARIOT
 EQUIPE DE ROULETTES

Abstract:

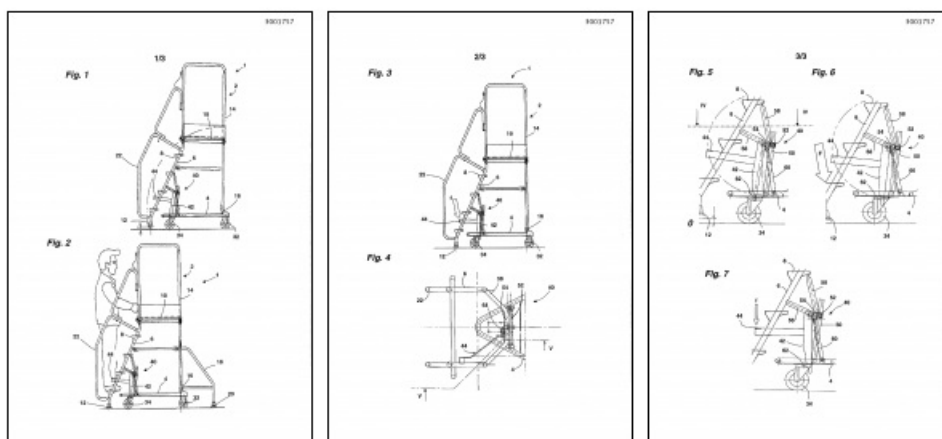
Source: FR3001757A Escabeau roulant comportant une structure (2) disposant de marches (8) pour permettre a un operateur de monter, qui repose sur un chariot (4) equipe de roulettes (32, 34) par une liaison mobile (16), et un moyen elastique (40) prenant appui sur le chariot en appliquant une force permanente vers le haut sur cette structure pour la soulever quand elle est vide; l'escabeau comporte un systeme de verrouillage (42) qui bloque automatiquement la structure (2) en position basse par rapport au chariot (4) quand l'operateur monte sur cette structure, ce systeme comprenant un moyen ...

Probable Assignee:

FIMM

Assignee(s):(std):

FIMM



Title:

ACCESS LADDER FOR PASSENGER
CAR PRODUCTION WORKSHOP

Abstract:

Source: CN204113098U The utility model discloses an access ladder for a passenger car production workshop, belonging to the technical field of automobile manufacturing. The access ladder comprises a ladder frame, a plurality of steps, an operating platform and at least four universal wheels, wherein the at least four universal wheels are arranged at the bottom of the ladder frame; and the plurality of steps are reduced layer by layer from bottom to top and are fixedly arranged on the ladder frame, three surfaces of the top step are blocked to form the operating platform, and a storage box is ...

Probable Assignee:

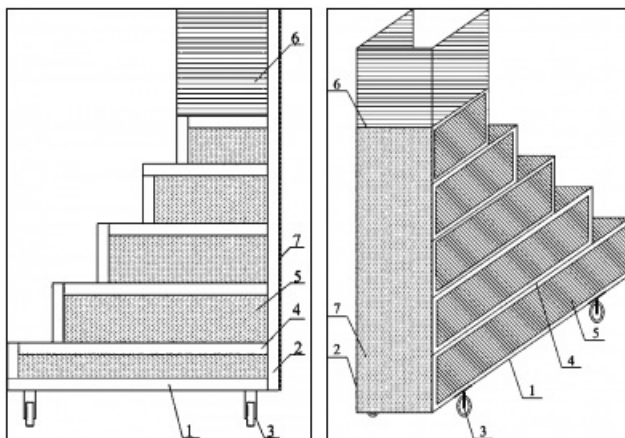
NANJING GOLDEN DRAGON BUS CO
LTD

Assignee(s):(std):

NANJING GOLDEN DRAGON BUS CO
LTD

Assignee(s):

NANJING GOLDEN DRAGON BUS
MFG CO LTD ; NANJING GOLDEN
DRAGON BUS CO



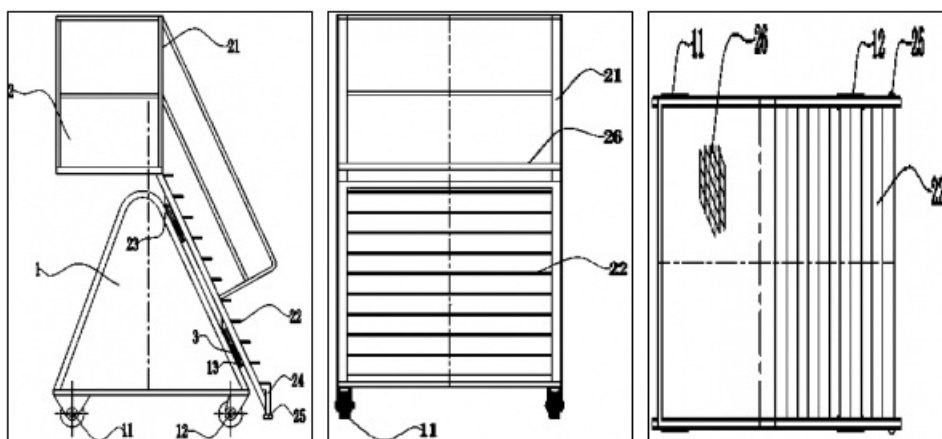
Title:
AUTOMATICALLY BRAKED STEP
LADDER

Abstract:
Source: CN204283197U The utility model discloses an automatically braked step ladder which is composed of a supporting part (1), a working part (2) and a spring (3) and is characterized in that the spring (3) is arranged in a guide cylinder (13) on the supporting part (1), a guide pillar (23) on the working part (2) is inserted in inner holes of the guide cylinder (13) and the spring (3), and when the weight on the working part (2) is increased, the spring (3) is compressed, and the working part (2) moves downwards along the guide cylinder, so that a rubber sleeve (25) on a brake leg (24) is ...

Probable Assignee:
LI SANJI

Assignee(s):(std):
LI SANJI

Assignee(s):
LEE SANJI



Title:

ROLLBARE PLATTFORMLEITER
ROLLING PLATFORM LADDER
ECHELLE A PLATEFORME ROULANTE

Abstract:

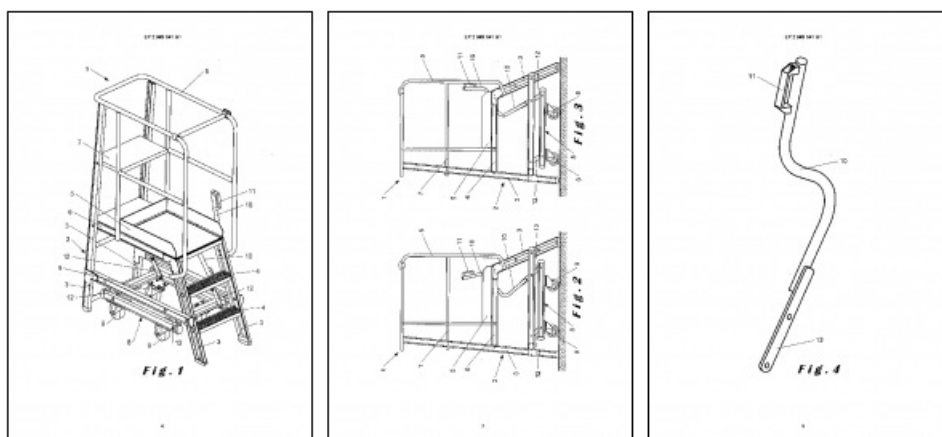
Source: EP2949541A1 The invention provides a rolling platform ladder (1) comprising a platform ladder part (2) having legs (3) for engaging with the ground and an undercarriage part (8) having wheels (9) for rolling on the ground. Both are movably fixed to each other such that the platform ladder part (2) is raisable, thereby lifting the legs (3) from the ground and enabling the ladder (1) to roll on the wheels (9). The ladder (1) comprises a lifting mechanism with a lever arm (10) for manually lifting the platform ladder part (2) from a lowered condition with the legs (3) on the ground to a ...

Probable Assignee:

DAS LADDERS

Assignee(s):(std):

DAS LADDERS



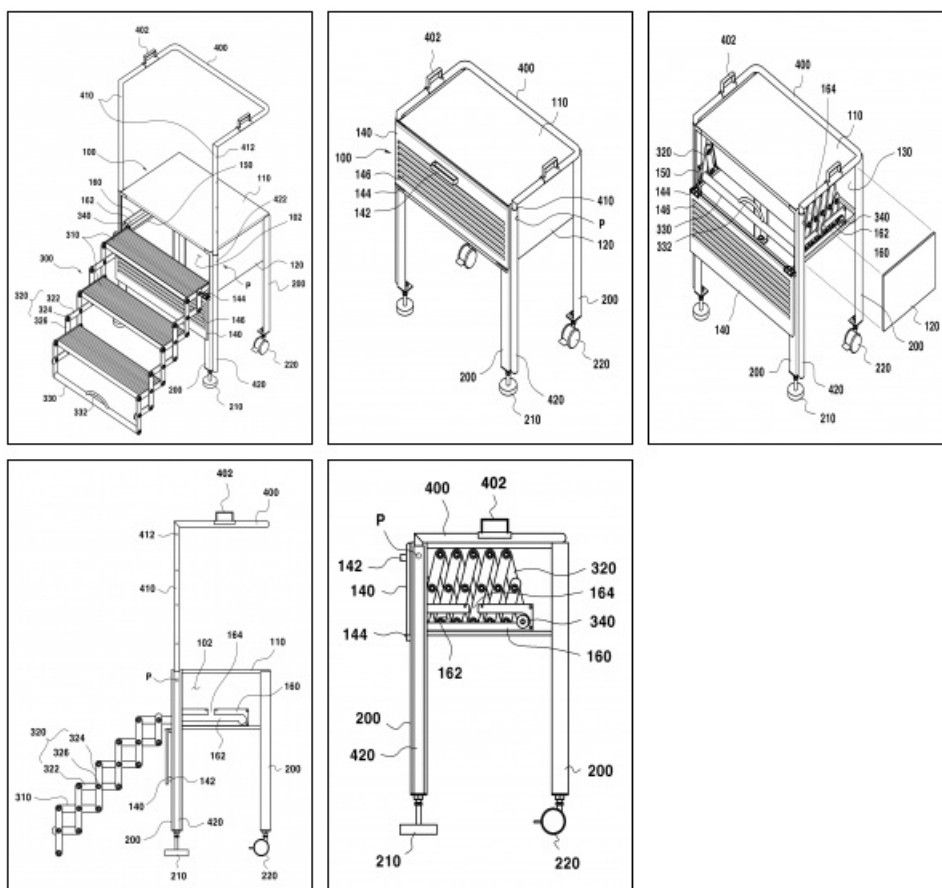
Title:
FOLDING FOOTREST TYPE SAFETY
LADDER

Abstract:
Source: KR101648967B The present invention discloses a footrest type foldable safety ladder having a structure in which when foldable stairs, not in use, are pushed into a staircase receiving space formed within a platform box, the safety ladder may be folded to be kept in storage, and when the foldable stairs are pulled out to be used, the foldable stairs are unfolded and installed in front of the platform box. Since the foldable stairs are unfolded when in use, and folded to be kept in the staircase receiving space when not in use, an overall volume of the footrest type foldable safety ...

Probable Assignee:
CHO KYU SUN

Assignee(s):(std):
CHO KYU SUN

Assignee(s):
JOGYUSEON



Title:
CONVENIENT EMERGENCY
STAIRCASE THAT REMOVES

Abstract:

Source: CN205663405U The utility model discloses a convenient emergency staircase that removes relates to ladder technical field, the utility model discloses an underframe frame, underframe frame for square frame, underframe frame lower extreme four corners department all is provided with the removal gyro wheel, underframe frame top is provided with work platform, work platform be the rectangular plate, the support column with end frame attach is located all to be provided with in work platform below four corners, the thing board is put to first section equidistant polyolith level that is ...

Probable Assignee:

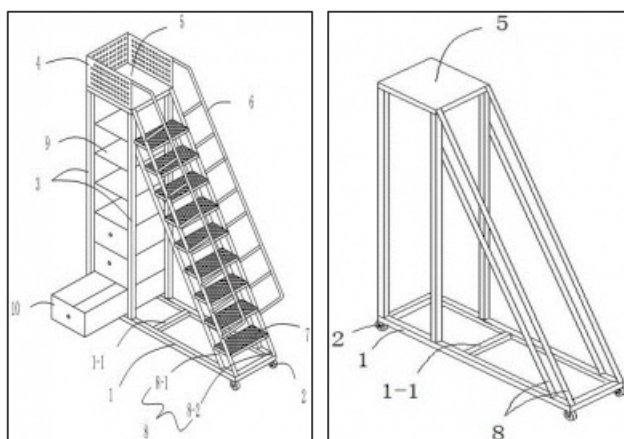
YIBIN YUEHUA FOOD CO LTD

Assignee(s):(std):

YIBIN YUEHUA FOOD CO LTD

Assignee(s):

YIBIN COUNTY CHINA FOOD CO LTD
; YIBIN YUEHUA FOOD CO



Title:
LIFT FOR ROLLING LADDER

Abstract:
Source: US2016362935A A lift adapted to be attached to a rolling ladder having a frame including first and second spaced-apart frame members mounted on wheels and between which are attached a series of inclined ladder steps. The lift includes a base on which is mounted a lift motor, a vertically-extending mast positioned on and extending upwardly from the base, and a load-carrying lift platform mounted on the mast and adapted for motor-powered movement of the lift platform and load up and down the mast. At least one laterally-extending attachment member is carried by the mast and adapted to ...

Probable Assignee:
R ON I INC

Assignee(s):(std):
R ON I INC

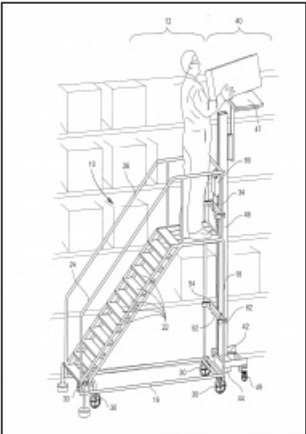


FIG. 1

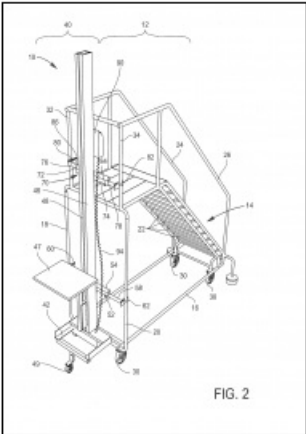


FIG. 2

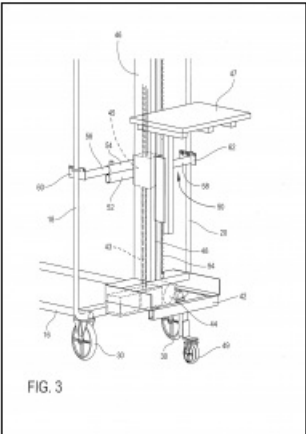


FIG. 3

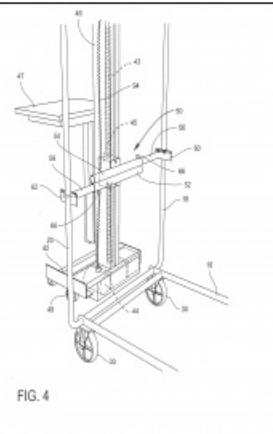


FIG. 4

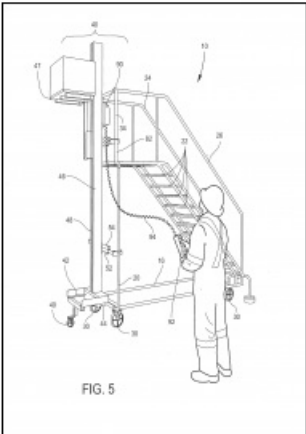


FIG. 5

1 more images available

Title:
MOVABLE LADDER
MODELO DE UTILIDAD DE
ESCALERA MOVIL

Abstract:

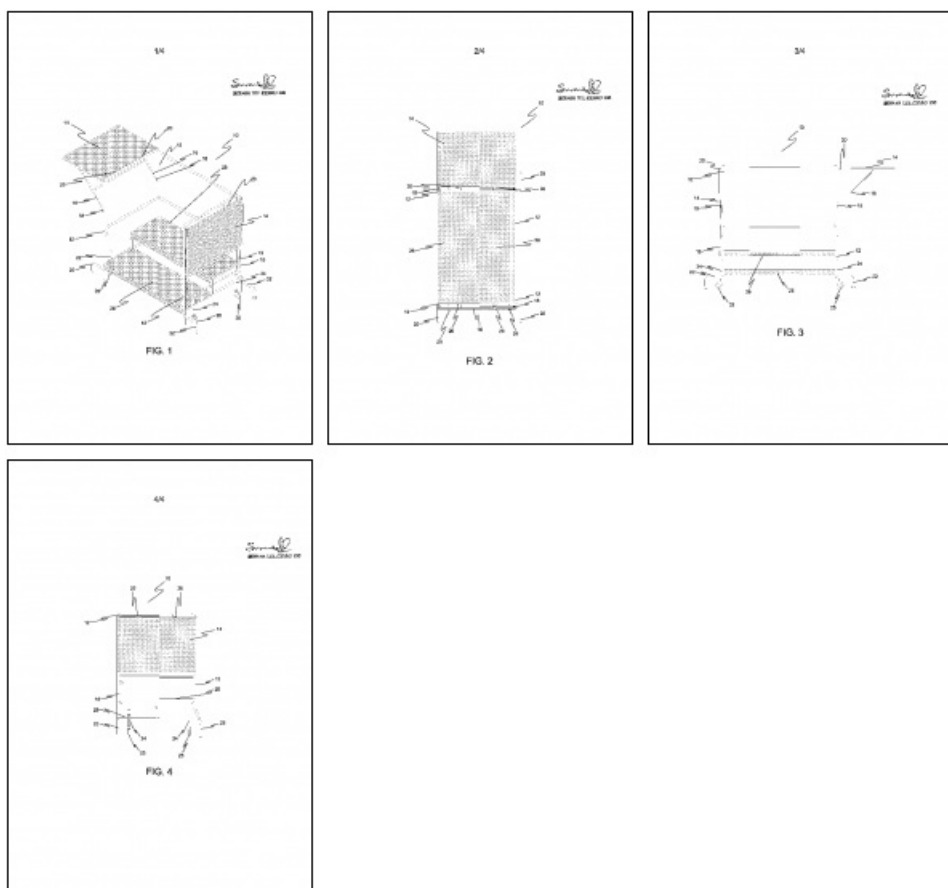
Source: WO16200248A1 Disclosed is a movable ladder formed by a structural element composed of a rear part and two sides, the lower part of the vertical structural elements of the ladder terminating in lateral projections in the form of an inverted "U" that provide the ladder with reliable support on the floor. The ladder is characterised in that it is provided with two collapsible lateral platforms and four wheels that can be raised or lowered to facilitate the movement of the ladder toward the work area. Una escalera movil conformada por un elemento estructural compuesto de una parte

...

Probable Assignee:
GRUPO BIMBO SAB DE CV

Assignee(s):(std):
GRUPO BIMBO S A B DE C V ;
GRUPO BIMBO SAB DE CV

Assignee(s):
AGUILUZ FLORES ARMANDO
ISRAEL



Title:
PASSENGER TRAIN PASSENGER
DOOR INSTALLATION CLIMBING
FRAME

Abstract:

Source: CN205840760U The utility model discloses a passenger train passenger door installation climbing frame, stepping on the ladder of ascending a height on one side of the high platform including the welding, stepping on high platform and include that the middle part welding has operation platform's support body, the support body has the toolbox with one side welding that the ladder is relative of ascending a height, have long roof beam to place the case and the case is placed to the stub beam in the welding on the support body of toolbox below, the welding has a U type frame on the ...

Probable Assignee:

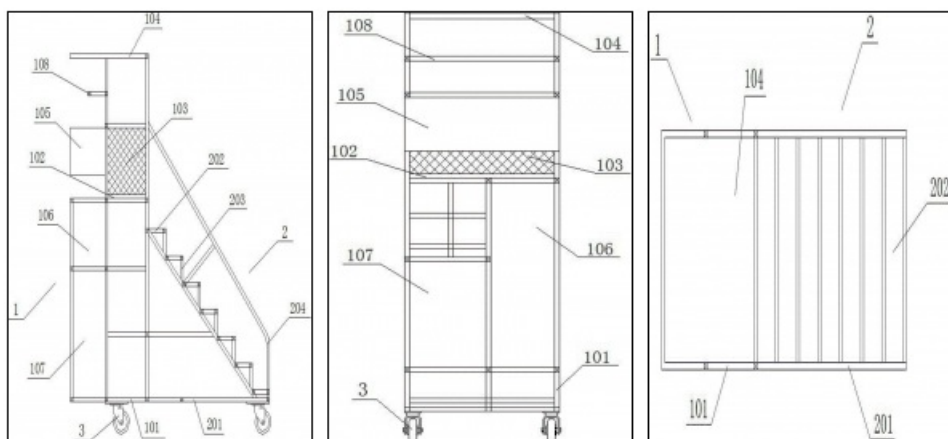
ANHUI ANKAI AUTOMOBILE CO LTD

Assignee(s):(std):

ANHUI ANKAI AUTOMOBILE CO LTD

Assignee(s):

ANHUI ANKAI AUTOMOBILE CO



Title:

CAR WORK PLATFORM IS PEDALED
TO SPECIAL MOVABLE OF RAIL
VEHICLE

Abstract:

Source: CN206220841U The utility model provides a car work platform is pedaled to special movable of rail vehicle, chassis including platform ladder main part and bottom connection, platform ladder main part includes the stile, chassis top fixed connection the stile, work platform is connected to the one end of stile, set up the rail around the work platform, all install sliding door on two relative rails, the sliding door outside sets up the footboard, the footboard with work platform swing joint, a plurality of trundle device of the below on chassis installation, both sides set up the ...

Probable Assignee:

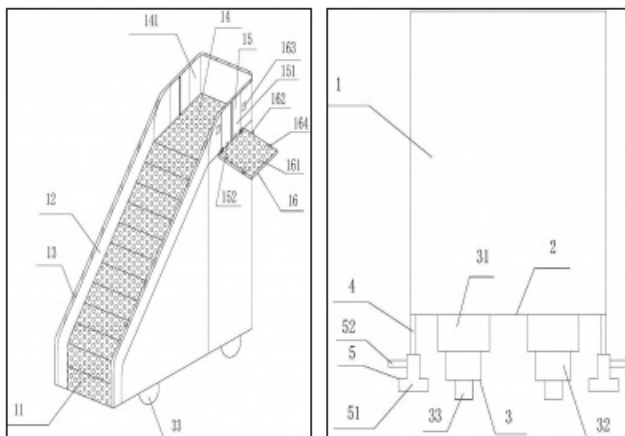
TIANJIN BINDEINLI ELECTRONIC
SCIENCE AND TECH CO LTD

Assignee(s):(std):

TIANJIN BINDEINLI ELECTRONIC
SCIENCE AND TECH CO LTD

Assignee(s):

TIANJIN BINDEINLI ELECTRONIC
SCIENCE AND TECHNOLOGY CO ;
TIANJIN BIN DE XIN ELECTRONIC
TECHNOLOGY CO LTD



Title:

MULTIFUNCTIONAL OPERATION AND
MAINTENANCE POLLING WORK
PLATFORM DEVICE

Abstract:

Source: CN106894752A The invention discloses a multifunctional operation and maintenance polling work platform device, and belongs to the technical field of power transformation operation, maintenance and overhaul of a power system, and is applicable to the power transformation operation, maintenance and overhaul of the power system. The device comprises a moveable pedal trolley, a plug workbench, a holding box and a camera; the moveable pedal trolley comprises a trolley body, a bottom plate and pedals; the pedals are installed on the bottom plate layer by layer; four corners beneath the ...

Probable Assignee:

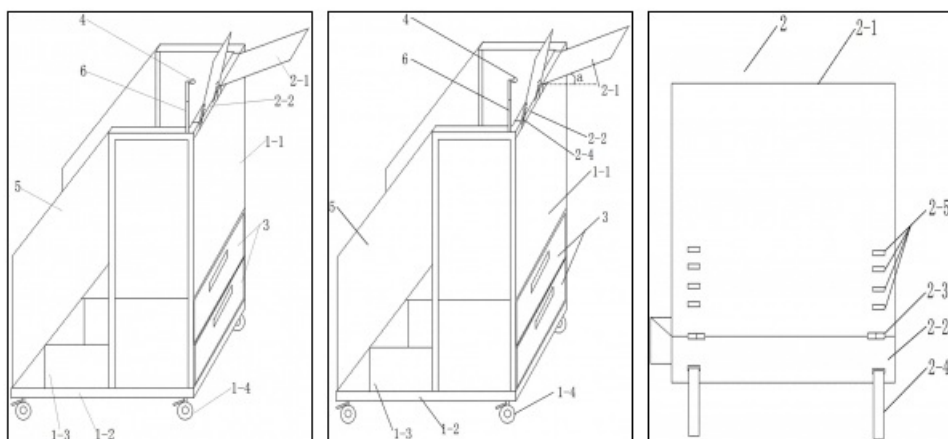
STATE GRID CORP CHINA

Assignee(s):(std):

STATE GRID CORP CHINA ; STATE
GRID CORP OF CHINA ; STATE
GRID JIANGSU ELECTRIC POWER
CO ; SUQIAN POWER SUPPLY CO OF
STATE GRID JIANGSU ELECTRIC
POWER CO

Assignee(s):

STATE GRID OF CHINA CORP



Title:

BOX REMOVAL CONSTRUCTION
PLATFORM OF PULL ROD

Abstract:

Source: CN206279996U The utility model provides a box removal construction platform of pull rod, including the toolbox, the toolbox is for taking out drawer type, the drawer sets up to following the push -and -pull is carried out to the side in toolbox, the upper surface in toolbox is equipped with the pull rod, the upper end of pull rod is equipped with pull rod handle, pull rod handle is last to be equipped with a plurality of jacks, the toolbox lower surface is equipped with two extension ladder respectively in both sides around, branch maybe stretch out and draw back inclined ladder and ...

Probable Assignee:

STATE GRID SHANDONG ELECTRIC
POWER CO WEIHAI CITY WENDENG
DISTR POWER SUPPLY CO

Assignee(s):(std):

STATE GRID CORP CHINA ; STATE
GRID CORP OF CHINA ; STATE
GRID SHANDONG ELECTRIC POWER
CO WEIHAI CITY WENDENG DISTR
POWER SUPPLY CO

Assignee(s):

STATE GRID SHANDONG ELECTRIC
POWER CO WEIHAI CITY WENDENG
DISTRICT POWER SUPPLY CO ;
STATE GRID OF CHINA CORP ;
STATE GRID POWER CO SHANDONG
PROVINCE WENDENG WEIHAI
POWER SUPPLY CO

