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(54) **Card holding, carrying and retaining system and specialized housing and carrying member therefor.**

(57) The present invention relates to an improved system whereby a business card can be immediately placed onto a card holding means which permits the card to be immediately stored in a card carrying means which can be carried in a coat pocket or purse and further upon return to one's office permits the business card to be immediately removed from the card carrying means and placed in a desk card retaining means such as a card file or rotary file without any need for physical alteration of the business card or transcription of the information from the business card to the filing card. In addition, the present invention further permits the business card to be removed from the desk card holder and placed in the card carrying case for use when the individual is going to a meeting with that person, thereby eliminating the necessity of once again transcribing the information from the card in the desk card holder onto a piece of paper to be taken by the individual to the meeting. The present invention further relates to a novel housing member for retaining the desk card holder in which the retained cards are placed and further relates to a novel carrying member for retaining a series of card holding members for use during a business trip. The present invention also relates to business card retaining means which can be used in conjunction with conventional organizers and planners.

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CARD HOLDING, CARRYING AND RETAINING SYSTEM AND SPECIALIZED HOUSING AND CARRYING MEMBER THEREFOR

BACKGROUND OF THE INVENTION

1. Field of the Invention

The present invention relates to an improved apparatus for holding, carrying and retaining cards, particularly business cards.

2. Description of the Prior Art

In general, card filing systems are well known in the prior art. Conventionally, a multiplicity of filing cards are placed in a filing card retaining means. Conventional filing card retaining means include a tray or a wheel in which the filing cards are placed, such as those manufactured by Eldon or by Rolodex respectively. The tray card holder or rotary card holder includes one or more card holding means such as tracks, rails, cylindrical rods, etc. onto which the filing cards are movably inserted. The filing cards, in turn, having mating slots adjacent their lower edge by which the cards may be movably and removably inserted onto the tracks, rails, rods, etc. of the card holding means.

When people attend a business meeting, a trade show or a convention, they frequently receive a large number of business cards from individuals with whom they may be negotiating a transaction or who they meet at a trade show or convention. Many times these individuals may be prospective customers or clients. The cards are frequently placed in a coat pocket or purse and may thereafter be wrinkled, torn, misplaced or lost. In addition, assuming the business cards are brought back to the office, they are frequently placed in a desk drawer where they are forgotten. Alternatively, if the newly acquired business cards are maintained in a safe place and are brought back to the office, the information from the cards must be transmitted to the filing card system. One alternative is to transcribe the information from the business card onto the filing card. In addition to taking extra time to do this work with each business card, information may be incorrectly transcribed, leading to greater problems and a waste of time in locating the correct information. In an alternative process, the business card may be somehow attached to the filing card such as by tape or staples. Since the business card is usually about the same height as the filing card and an allowance must be made for the slots by which the filing card is movably attached to the tracks in the card holder, the busi-

ness card is often too tall for the card holder trays, thereby preventing the tray from being closed. It is therefore necessary to cut the business card so that it fits onto the filing card so that the tray can be closed while at the same time not interfering with the slots at the lower edge of the filing card. Since telephone numbers and/or addresses are frequently placed adjacent the top or bottom of the card, this information is cut off and therefore must be written onto the body of the card.

Some Rolodex type trays have a closing lid to prevent the cards from getting dirty. Others, are left exposed. In embodiments where the cards are inserted onto a carrying tray, the tray itself does not include an appropriately fitted housing member so that the cards may be stored and thereby reduce the likelihood that they will become soiled.

When a businessperson wishes to go on a business trip, it is necessary for him or her to copy down the address from the business card or alternatively remove the card from the card holding file and place it in his or her wallet or briefcase (or pocket book). If the individual is a salesperson and must make frequent calls to a large number of customers or potential customers, this becomes a significant chore. In addition, there is a significant risk that the cards may become lost or soiled.

Loose-leaf type business organizers and planners have become very popular. Business cards are not conveniently stored in such organizers and are merely fitted into a slot therein from which they can fall out or become creased or soiled.

Therefore, the card filing systems known in the prior art all suffer from the same defects. Business cards can be dirtied, torn, lost or mislaid when received and if they are brought back to the office intact, they must be physically modified before they can be placed onto the filing card or information must be taken from the business card and written onto the filing card. In open tray type card holders (which are the most convenient), the prior art systems provide no housing with a matched fitting to the tray to keep the cards safe and to prevent them from getting dirty or from being soiled (such as coffee being spilled on them). In addition, no prior art system provides an efficient method by which a selected number of the business cards can be removed and taken on a trip, which system at the same time assures that the business cards will be kept safely and be prearranged in a given selected order or other system.

Therefore, there is a significant need for a product which permits a business card to be immediately mounted upon receipt and thereafter safely

carried so that it will not become disfigured or lost and which further permits the card to be immediately inserted onto the tracks of a card file without any further work involved.

There further exists a significant need for a system by which business cards can be efficiently mounted, collected and safely stored when received and thereafter instantly inserted into a card holder or tray upon the individual's return to the office without a need for modifying the card in any way or transcribing information from the business card onto the filing card.

There is also a significant need for a system by which cards mounted in an open tray can be protected through a protecting housing member when the cards and tray are not in use. There is also a need for a system by which a multiplicity of the protective housing members can be stacked or mounted on a wall unit, for more efficient use.

There is additionally a significant need for an organizing and carrying system to selectively carry a group of business cards on a trip in a specific safe and organized manner.

There is a further significant need for efficiently carrying business cards in a loose-leaf type business planner or organizer.

SUMMARY OF THE PRESENT INVENTION

The present invention relates to an improved system whereby a business card can be immediately placed onto a card holding means which permits the card to be immediately stored in a card carrying means which can be carried in a coat pocket or purse and further upon return to one's office permits the business card to be immediately removed from the card carrying means and placed in a desk card retaining means such as a card file or rotary file without any need for physical alteration of the business card or transcription of the information from the business card to the filing card.

In another aspect, the present invention relates to a housing member which perfectly matches the desk card retaining means to keep the cards and desk card retaining means or tray covered when not in use to thereby assure that the cards and tray will not become dirty by means such as food or drink being spilled on them. The matching housing member further includes features such as a tray to retain cards before they are alphabetically filed in the desk card retaining means.

In yet another aspect, the present invention relates to a matching case member which permits a multiplicity of card carrying means to be stored and carried in a preselected order. As a result, if it is desired to select a group of cards retained by

the present invention card holding means and carrying them on a business trip, the user can remove the business cards and associated card holding means from the card retaining means and place them in the card carrying means. If it is desired to have a preselected group of card carrying means on the trip so that each card carrying means contains a group of cards for businesses or individuals to be called on during a given period of time or a given location, the matching case member can hold a multiplicity of card carrying members in a preselected order with the associated preselected business cards therein. In this way, a business trip can be efficiently organized with the cards for individuals or business to be called on in a given morning placed in one card carrying means and the cards for individuals or businesses to be called on in the afternoon and during future days to be placed in selected additional card carrying means.

In addition, the present invention further permits the business card to be removed from the card retaining means and placed in the card carrying means for use when the individual is going to a meeting with that person, thereby eliminating the necessity of once again transcribing the information from the card in the card retaining means onto a piece of paper to be taken by the individual to the meeting.

Further novel features and other objects of the present invention will become apparent from the following detailed description, discussion and the appended claims taken in conjunction with the drawings.

DRAWING SUMMARY

Referring particularly to the drawings for the purpose of illustration only and not limitation, there is illustrated:

FIG. 1 is a perspective view of the a card holding means of the present invention such as a strip member, with the self adhesive section completely covered by a covering strip.

FIG. 2 is a perspective view of the card holding means illustrated in FIG. 1, with a portion of the covering strip peeled away to disclose the self adhesive section.

FIG. 3 is a perspective view of a card holding means such as a strip member and a fragmentary view of a card affixed to the strip member.

FIG. 4 is an elevational view of two card holding means detachably affixed to each other along one lengthwise edge by a perforated central strip.

FIG. 5 is a perspective view of a card carrying means such as a card carrying case used in conjunction with the card holding means illustrated in Figures 1 through 3 movably and removably inserted therein.

FIG. 6 is a perspective view of a card retaining means such as a card file tray, with the card holding means movably and removably inserted therein.

FIG. 7 is a longitudinal cross-sectional view taken along line 7-7 of FIG. 6.

FIG. 8 is a perspective view of a rotary card retaining means such as a Rolodex file, with the card holding means movably and removably inserted therein.

FIG. 9 is a perspective view of an alternative embodiment of an open card retaining means such as a card file tray, with the card holding means movably and removably inserted therein.

FIG. 10 is a top plan view of the card retaining means illustrated in FIG. 9, with the card holding means and associated business cards removed

FIG. 11 is a cross-sectional view of the card retaining means illustrated in FIG. 9, taken along line 11-11 of FIG. 10, to thereby illustrate the rails on which the card holding means are retained.

FIG. 12 is a cross-sectional view of the card retaining means illustrated in FIG. 9, taken along line 12-12 of FIG. 10, to thereby illustrate a longitudinal view of one of the rails and the handle member by which the card retaining means is moved.

FIG. 13 is a perspective view of a card retaining means housing member including a slidable tray member therein for retaining unfiled business cards.

FIG. 14 is a longitudinal cross-sectional view of the housing member illustrated in FIG. 13, with a card retaining means and associated card holding means and business cards retained therein as well as the slidable tray for retaining unfiled business cards retained therein, to illustrate the relationship between (i) the rail means for slidably receiving the card retaining means within the housing member, (ii) the lower portion of the housing member which slidably receives the card holding tray and (iii) the clearance provided for the business cards carried in the card retaining means after it is inserted into the housing member.

FIG. 15 is a perspective view of a case means for carrying a multiplicity of card retaining means in a preselected order, illustrating two card retaining means carried therein.

FIG. 16 is an alternative embodiment of a card retaining means for use in conjunction with a business planner.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

Although the apparatus and method of the present invention will now be described with reference to specific embodiments in the drawings, it should be understood that such embodiments are by way of example and merely illustrative of but a small number of the many possible specific embodiments which can represent applications of the principals of the invention. Various changes and modifications obvious to one skilled in the art to which the invention pertains are deemed to be within the spirit, scope and contemplation of the invention as further defined in the appended claims.

Referring to Figure 1, there is shown at 10 a card holding means such as a strip member. The card holding means comprises at least one retaining means 12 located on one edge 14 of the card holding means. In the preferred embodiment, the strip retaining means are two slots 12, as shown in Figure 1, with each slot having a wide portion 16 located in the body 20 of the card holding means or strip member 10, and a narrow portion 18 opening into the edge 14 of strip member 10 such that the card holding means may be inserted onto a pair of tracks or rails through its narrow portion 18 and retained by its wider portion 16.

The card holding means or strip member 10 further comprises a self adhesive section 24. In the preferred embodiment, the self adhesive section 24 is a strip located adjacent an edge 26 directly opposite to the edge along which the strip retaining means 12 are located, and further located on one face 30 of the card holding means 10. The self adhesive section 24 is protected by a removable section covering means 32 which completely covers the self adhesive section 24 when the card holding means 10 is not in use, as illustrated in Figure 1 and is peeled off (as partially shown in Figure 2) when the card holding means is to be used. In the preferred embodiment, when the self adhesive section 24 is a strip located adjacent one edge of the card holding means 10, the removable section covering means 32 is a paper strip which is removably placed over the self adhesive section.

As shown in Figure 3, after the section covering means 32 is peeled away, a card such as a business card 40 can be permanently attached to the card holding means 10 by aligning the card 40 onto the card holding means 10 and pressing the back of the card onto and against the uncovered self adhesive section 24 until a firm bond is secured. In the preferred embodiment as shown in Figure 3, the bottom of the card 40 has been aligned just above the upper portion of the strip retaining means 12. It will be appreciated that the

business card 40 could be aligned at any location although the embodiment shown in Figure 3 is preferred since it provides the shortest practical combined vertical height of the business card 40 and card holding means 10. Therefore, a card 40 can be easily and permanently retained on the card holding means 10.

In the preferred embodiment, the card holding means is a rectangular strip which is approximately the same length as a conventional business card. Conventional business cards are approximately 9 cm (3.5 inches) long and 5.5 cm (2 inches) high. In the preferred embodiment, the strip is approximately 9 cm (3.5 inches) long and 2.75 cm (1.125 inches) high. The two slots extend through the faces of the strip and extend out one edge. They are spaced apart such that the distance 15 between their centers is approximately 2.54 cm (1 inch). This conforms to the distance between the longitudinal centerlines of the tracks on card retaining files such as those made by Eldon or Rolodex. In the preferred embodiment, the self adhesive section is a strip located on one face of the rectangular strip.

As illustrated in Figure 4, one convenient method of storing a multiplicity of unused card holding means 10 is to detachably affix two such card holding means 10 to each other along one lengthwise edge by a perforated central strip 11. When the card holding means 10 are to be used, they are torn apart at the location of the perforated central strip 11.

Referring to Figure 5, there is shown one embodiment of a card carrying case 50. The card carrying means or case 50 comprises at least one rail or track 52 which can accommodate the strip retaining means 12 of the card holding means 10. In the preferred embodiment as shown in Figure 5, a pair of rods or tracks are aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the strip retaining means 12 on the card holding members 10. The configuration of the remainder of the card carrying means or case 50 is optional and one of many possible embodiments is illustrated in Figure 5. In this embodiment, the card carrying case 50 comprises a front ledge 54, a bottom 56, a rear portion 58 and a flexible cover 60 which can be opened to permit insertion of the card holding means 10 (with or without business cards attached) and thereafter closed by folding the lower edge 61 of the cover 60 immediately behind the front ledge 54, thereby protecting the card holding means 10 and attached cards 40 inside the card carrying case 50. The rods or tracks are held in place by being affixed to the front ledge and rear portion of the card carrying

case. As shown in Figure 5, the card holding means 10 can be snapped into place on the rods or tracks 52 through the narrow portion 18 and held therein by the wider portion 16 of the strip retaining means 12.

As shown in Figure 5, the card holding means 10 can be snapped into place on the rods or tracks 52 of the card carrying case 50 and retained thereon for ready use. At such time as a card holding means 10 is needed, it can be easily snapped out of its position in the card carrying case 50 and the card 40 can be permanently affixed to the card holding means 10 as previously described. As shown in Figure 5, the internal height of the card carrying means 50 is large enough to accommodate a conventional business card affixed to the card holding member 10. Through this method, a card 40 can be immediately affixed to a card holding member 10 and thereafter movably and removably held in the card carrying case 50.

Upon return to the office or other location where the card retaining file is kept, the business cards can be removed from the card carrying case 50 and snapped into place in the card retaining file.

One possible embodiment of the card retaining means 60 is shown in Figures 6 and 7. The card retaining file must comprise at least one rail or track which can accommodate the strip retaining means or slots 12 of the card holding member 10. In the preferred embodiment, the card retaining means 60 is a file which has a pair of rods or tracks 62 which are aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the strip retaining means 12 on the card holding means 10. One additional feature on the card retaining file is a well or temporary card placement area 64 located at the front of the file. Cards can be placed in this area and later filed alphabetically. While the card retaining means 60 is shown in Figures 6 and 7 as an open tray, it will be appreciated that it can be an enclosed type file comparable to the ones commercially sold by Eldon Corporation.

Another possible embodiment of the card retaining means 70 is the rotary file shown in Figure 8. Once again, the important component for purposes of the present invention is that the rotary card retaining file 70 comprises at least one rail or track 72 which can accommodate the strip retaining means 12 of the card holding member 10. In the preferred embodiment, the rotary card retaining means 70 is a file which has a pair of tracks 72 which are aligned in generally equidistant relationship to each other along a circular path and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the dis-

tance between the centers of the strip retaining means 12 on the card holding means 10.

An alternative embodiment of the card retaining means 80 is shown in Figures 9 through 12. Figure 9 is a perspective view of an open card retaining means 80 such as a card file tray. Also shown in Figure 9 is a multiplicity of separator members 100 used to divide the cards along a specific order, such as alphabetical order. Figure 10 is a top plan view of the card retaining means 80. Figure 11 is a cross-sectional view taken along line 11-11 of Figure 10. Figure 12 is a cross-sectional view taken along line 12-12 of Figure 10. The body of the card retaining means 80 is formed of one piece construction (as by plastic injection molding) and comprises a rear wall 82, a floor 84, a front wall 86 and a handle 88. In the preferred embodiment illustrated, the front wall 86 and the rear wall 82 are generally parallel to each other and are generally perpendicular to the floor 84. The handle 88 extends from the front wall 86 and is preferably offset at an angle thereto. A well 90 is formed by and bounded by the front wall 86, the floor 84 and the rear wall 82. The card retaining means must comprise at least one rail or track which can accommodate the strip retaining means or slots 12 of the card holding member 10. In the preferred embodiment, the card retaining means 80 comprises a pair of rods or tracks 92 and 94 respectively which are aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the strip retaining means 12 on the card holding means 10. The pair of rods 92 and 94 are aligned in the well 90 and as illustrated in Figure 12 extend for the entire length of the well 90 from the front wall 86 to the rear wall 82. As shown in Figure 11, in the preferred embodiment the rods are part of the one piece construction of the front wall, floor and side wall, and extend upwardly from the floor. Rod 92 is supported on stem 96 which extends from floor 84 and rod 94 is supported on stem 98 which extends from floor 84. In each case, the rod 92 is offset from the stem 96 so that one portion of the circumference of each rod is aligned with the inwardmost portion of its supporting stem, as shown in Figure 11. Of course, it is also possible for the rod to be centered on its supporting stem. Alternatively, the rods could be merely cylindrical tubes which are supported by the front and rear walls, comparable to the illustration of the embodiment shown in Figure 7. The card holding means 10 and associated cards 40 (or card holding means alone) are supported on the rods 92 and 94 as previously described.

As part of the system of the presently invention, the card retaining means 80 can itself be

retained within a housing member whose interior dimensions are design to accommodate the card retaining means 80 when it is filled with card holding means 10 and associated cards 40. A preferred embodiment of such a housing member 110 is illustrated in Figure 13. The housing member 110 is comprised of an open faced chamber which includes and is bounded by a pair of generally parallel and oppositely disposed side walls 112 and 114 and a pair of generally parallel and oppositely disposed walls 116 and 118 which serve as the top and bottom walls respectively. A rear wall 120 completes the chamber which is completely open on its front surface area 122. In the preferred embodiment, all of the walls 112, 114, 116, 118 and 120 are created in a one-piece construction (such as by plastic injection molding) and essentially form a box which is open on one face. The embodiment shown in Figure 13 is generally square, but other shapes such as rectangular with walls 112, 114, 116, and 118 being longer than wall 120 are within the spirit and scope of the present invention. The interior surface of side walls 112 and 114 further comprise a pair of rails or shelves. Interior surface 113 of side wall 112 comprises a pair of rails or shelves 124 and 126. As illustrated in Figure 14, each rail or shelf 124 and 126 abuts rear wall 120 and extends forward to a distance adjacent but not at the front opening 122. The interior surface of side wall 114 also comprises a pair of rails or shelves 128 and 130 which are oppositely disposed to the rails or shelves 124 and 126, and are parallel to them, to thereby form two sets of rails. Lower rails 124 and 128 are oppositely disposed and parallel to each other. Upper rails 126 and 130 are oppositely disposed and parallel to each other. Rails 124 and 126 are generally parallel to each other and as illustrated in Figure 14 are set apart by a distance slightly larger than the height of rear wall 82 of card retaining member 80. Rails 128 and 130 are generally parallel to each other and are set apart by a distance slightly larger than the height of rear wall 82 of card retaining member 80. As shown in Figure 14, the distance between lower rails 124 and 128 and the floor 118 is set so that the card retaining means 80 filled with card holding means 10 and associated cards 40 and separator members 100 can fit within the interior space 130 of housing means 110. The card retaining means 80 is inserted into the housing means 110 such that the respective edges of the floor 84 slidably rest on a respective one of the lower rails protruding from the interior sidewalls of the housing means 110 and such that the respective edges of the rear wall 82 abuts a respective one of the lower surfaces of the upper rails protruding from the interior sidewalls of the case member, as illustrated in Figure 14. The rails 124, 126, 128

and 130 protrude only a sufficient distance so as to provide support for the floor 84 and stabilization on the rear wall 82, and not so far into the space 132 so as to interfere with the business cards 40 or separator members 100.

In the space 134 between the floor 118 and the lower pair of rails 124 and 128, the housing member 110 further comprises a slidable tray 140 whose dimensions are designed to fit within space 134. The upper portion of the sidewalls of tray 140 abut the lower portions of lower rails 124 and 128 such that the tray 140 can slide in and out of the housing member or means 110 along its floor 118. The tray can be used to hold business cards 40 which have not yet been filed in the card retaining means 80.

As shown in Figure 14, the card retaining means 14 is inserted such that the handle 88 protrudes from the open surface 122. It is also within the spirit and scope of the present invention to make the housing member 110 sufficiently deep to accommodate the handle within the space 132 such that the handle 88 does not protrude from the case member 110.

Several optional features help make the housing member 110 more accessible and easier to use. A least one opening in the rear wall 120 serves to provide a means for mounting the housing member 110 on a wall or other surface. In the illustration in Figure 13, the rear wall 120 of housing member 110 includes a pair of openings or mounting means 121 and 123 by which the housing member can be mounted on a wall or other surface (through hooks, nails or comparable apparatus).

The housing member 110 may also include a multiplicity of stacking means 127 such as Bumpons™ located on the lower surface 118, as illustrated in Figure 14. In the preferred embodiment, there are four stacking means 127, with one located adjacent each corner on the lower surface of the housing member. In this way, the Bumpons™ provide a nonslip surface by which the housing members can be stacked one on top of the other. Comparable stacking means or Bumpons™ 129 can be located on the lower such of the card retaining means 50 (as illustrated in Figure 14) to enable them to be more easily used on a surface, as the Bumpons™ 129 provide a non-slip surface.

Therefore, through the case member as described, the present invention includes an entire system which comprises the card holder member, the card carrying means, the card retaining means and the housing member or means.

The housing member and its associated components can be made of plastic or any other suit-

able material such as pressed cardboard or styrofoam.

An additional element of the system is a matching case means which permits a multiplicity of card carrying means to be stored and carried in a preselected order. The case means 150 is illustrated in Figure 15 and includes a conventional case comprising a rectangular shaped base 152 having a floor and four walls and defining an interior space 154 therein. The case 150 is closed by a lid 160 which can be hingeably attached to the base 150 at end one. The interior space 154 is partitioned into a multiplicity of slots 162, each of which is shaped in the same configuration as a card carrying means and is just large enough to accommodate one card carrying means 50. In the preferred embodiment, the space 154 is partitioned into two parallel rows of slots as illustrated in Figure 15. The slots can be formed of styrofoam, rubber, or other insert material which can be individually formed and then inserted into the case means 150. Alternatively, the slots can be made of wood or comparable material and built into the case means 150. The case means 50 may include a handle 156.

As a result, if it is desired to select a group of cards retained by the present invention card holding means and carrying them on a business trip, the user can remove the business cards and associated card holding means from the card retaining means and place them in the card carrying member. If it is desired to have a preselected group of card carrying means on the trip so that each card carrying means contains a group of cards for businesses or individuals to be called on during a given period of time or a given location, the matching case means 150 can hold a multiplicity of card carrying means 50 within each of the respect slots 162 in a preselected order with the associated preselected business cards therein. In this way, a business trip can be efficiently organized with the cards for individuals or business to be called on in a given morning placed in one card carrying means 50 and the cards for individuals or businesses to be called on in the afternoon and during future days to be placed in selected additional card carrying means.

One alternative embodiment to the card carrying case 50 is to carry the business cards 40 in an alternative embodiment of the present invention which is designed to be used in conjunction with a conventional loose-leaf planner or organizer. This embodiment is illustrated in Figure 16. The planner cards carrying means 200 comprises a back sheet 202 which can be made of plastic, cardboard, or comparable suitable material, and which is gen-

*a trademark of 3M Corporation

erally rectangular in shape and is dimensioned to fit into a conventional loose-leaf planner or organizer. The back sheet 202 includes a multiplicity of holes 204 adjacent one longitudinal edge and aligned to fit onto the rings of the loose-leaf planner. The preferred embodiment is three holes 204 as illustrated in Figure 16, but any embodiment with two or more holes is within the spirit and scope of the present invention. At the opposite longitudinal edge and protruding from one lateral face of the back sheet 202 is at least one but preferably a pair of card retaining sections 205 each of which includes a front ledge or face 206, a bottom 208 and a rear wall parallel to the front all 206, which rear wall may be a portion of the backing sheet 202. Each card carrying section further comprises at least one rail or track which can accommodate the strip retaining means 12 of the card holding means 10. In the preferred embodiment as shown in Figure 16, each section 205 has a pair of rods or tracks 210 and 212 which are aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the strip retaining means 12 on the card holding means 10. The rods or tracks 210 and 212 are supported by the front wall 206 and the portion of the back sheet 202 parallel to the front wall 206. In the embodiment illustrated in Figure 16, there are two such sections 205, but it will be appreciated that any multiplicity of sections are within the spirit and scope of the present invention and are limited only by the design of the planner or organizer for which the particular embodiment is designed. In the illustration shown in Figure 16, the two sections 205 are aligned adjacent each other, however they can also be aligned one above the other if the width of the back sheet 202 for the particular embodiment has sufficient room to permit this design.

Of course the present invention is not intended to be restricted to any particular form or arrangement, or any specific embodiment disclosed herein, or any specific use, since the same may be modified in various particulars or relations without departing from the spirit or scope of the claimed invention hereinabove shown and described of which the apparatus and method shown is intended only for illustration and for disclosure of an operative embodiment and not to show all of the various forms of modification in which the invention might be embodied.

The invention has been described in considerable detail in order to comply with the patent laws by providing a full public disclosure of at least one

of its forms. However, such detailed description is not intended in any way to limit the broad features or principles of the invention, or the scope of patent monopoly to be granted.

Claims

1. A card holding means comprising:

- a. a self adhesive section; and
- b. at least one retaining means;
- c. whereby a card can be attached to said card holding means by bonding to the self adhesive section and the card holding means can be movably and removably inserted in a card carrying means or card retaining means by said retaining means.

2. The invention in accordance with Claim 1 wherein:

- a. said card holding means is a rectangularly shaped strip;
- b. said self adhesive section is located on one face of said rectangularly shaped strip;
- c. said self adhesive section is protected by a removable section covering means when said card holding means is not in use to hold a card; and

d. said at least one retaining means is located adjacent to and extends out of one edge of said rectangularly shaped strip.

3. The invention in accordance with Claim 2 wherein said self adhesive section is a strip located on one face of and adjacent one edge of said card holding means.

4. The invention in accordance with Claims 2 or 3 wherein two card holding means are held together by placing a respective edge of each card holding means together and holding them together by a perforated strip.

5. A card holding, carrying and retaining system comprising:

a. a card holding means further comprising a self adhesive section and at least one retaining means;

b. a card carrying means comprising at least one track which can accommodate said retaining means; and

c. a card retaining means comprising at least one track;

d. whereby a card can be attached to said card holding means by bonding to the self adhesive section, the card holding means can be movably and removably inserted in said card carrying means by insertion of the retaining means of the card holding means on the at least one track of the card carrying means, and a card can be removed from said card carrying means and inserted in the

card retaining means by insertion of the retaining means of the card holding means on the at least one track of the card retaining means.

6. A card holding, carrying and retaining system comprising:

a. a rectangular shaped card holding means;
b. said card holding means including a self adhesive strip located on one rectangular face and protected by a covering means;

c. said card holding means including a pair of slots penetrating the rectangular faces of and opening out of one edge of said card holding means, the two slots spaced apart by a given distance between their widthwise centerlines;

d. a card carrying means comprising a pair of tracks aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the two slots; and

e. a card retaining means comprising a pair of tracks aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the two slots;

f. whereby said card holding, carrying and retaining system enables a user to affix a card to said card holding means by removing said covering means from said adhesive strip and aligning said card onto said card holding means so that the bottom of the card rests just above the upper portion of the two slots and thereafter pressing the back of the card onto and against the uncovered self adhesive strip until a firm bond is secured, and thereafter movably and removably positioning said card holding means and associated card in said card carrying means by placing a respective one of the two slots of the card holding means onto a respective one of the two tracks of the card carrying means so that the card holding means and associated card can be carried in the card carrying means until the card holding means and associated card are brought to the card retaining means at which time the card holding means and associated card are removed from the card carrying means and thereafter movably and removably positioned in said card retaining means by placing a respective one of the two slots onto a respective one of the two tracks of the card retaining means.

7. A card holding, carrying and retaining, and housing system comprising:

a. a rectangular shaped card holding means;
b. said card holding means including a self adhesive strip located on one rectangular face;

c. said card holding means including a pair of slots penetrating the rectangular faces of and opening out of one edge of said card holding means, the two slots spaced apart by a given distance between their widthwise centerlines;

d. a card carrying means comprising a pair of tracks aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the two slots;

e. a card retaining means comprising a pair of tracks aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the two slots; and

f. a housing means for movably retaining said card retaining means and associated card holding means therein to thereby cover the card retaining means and associated card holding means when not in use;

g. whereby said card holding, carrying and retaining system enables a user to affix a card to said card holding means by aligning said card onto said card holding means so that the bottom of the card rests just above the upper portion of the two slots and thereafter pressing the back of the card onto and against the self adhesive strip until a firm bond is secured, and thereafter movably and removably positioning said card holding means and associated card in said card carrying means by placing a respective one of the two slots of the card holding means onto a respective one of the two tracks of the card carrying means so that the card holding means and associated card can be carried in the card carrying means until the card holding means and associated card are brought to the card retaining means at which time the card holding means and associated card are removed from the card carrying means and thereafter movably and removably positioned in said card retaining means by placing a respective one of the two slots onto a respective one of the two tracks of the card retaining means, and thereafter said card retaining means is inserted into said housing means so that the card retaining means and associated card holding means and associated card are movably retained within said housing means and are covered within said housing means when the card retaining means and associated card holding means and card are not in use.

8. The system in accordance with Claim 7 wherein said housing means further comprises:

a. an open faced chamber bounded by a pair of generally parallel and oppositely disposed side walls, a pair of generally parallel and oppositely disposed walls forming a top and bottom wall, and a rear wall;

b. at least one pair of tracks, with a respective one track protruding into the chamber from each side wall, to thereby create a track surface to slidably receive said card retaining means within the chamber; and

c. said at least one pair of tracks situated at an elevated position above the bottom wall but situated at a sufficient distance below said top wall to permit said card retaining member and associated card holding member and associated card to be covered when inserted into said housing member;

d. whereby said card retaining means may be movably held within said housing member.

9. The system in accordance with Claim 7 further comprising:

a. said card retaining means further comprising a generally parallel rear wall and front wall bounding and each generally perpendicular to a floor to thereby create a well between the rear and front walls;

b. a handle member attached to and protruding from said front wall in a direction opposite to the well;

c. said pair of tracks extending from said front wall to said rear wall within said well;

d. a housing member comprising an open faced chamber bounded by a pair of generally parallel and oppositely disposed side walls constituting a first side wall and a second side wall, a pair of generally parallel and oppositely disposed walls forming a top and bottom wall, and a rear wall;

e. a first lower track protruding into the chamber from said first side wall and a first upper track set above said first lower track and protruding into said chamber from said first side wall;

f. a second lower track parallel to said first lower track and protruding into the chamber from said second side wall and a second upper track set above said second lower track, parallel to said first upper track, and protruding into the chamber from said second side wall; and

g. said card retaining means inserted into said chamber such that said floor slides on said first lower track and said second lower track and the upper portion of said rear wall rests just below said first upper track and said second upper track, and wherein said card retaining means and associated card holding means and card are received within said chamber;

h. whereby said card retaining means may be slidably held within said housing member and is balanced between the lower pair of tracks and the upper pair of tracks.

10. A card holding and carry system comprising:

a. a card holding means further comprising:

(i) a rectangularly shaped strip,

(ii) a self adhesive section located on one face of said rectangularly shaped strip,

(iii) a pair of strip retaining means located adjacent to and extending out of one edge away from the self adhesive section of the rectangularly shaped strip, with the longitudinal centerlines of the pair of strip retaining means set a given distance apart;

b. a card carrying means further comprising:

(i) a front ledge, a bottom, a rear portion, and a flexible cover which can be opened to permit insertion of the card holding means,

(ii) a pair of tracks aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the strip retaining means on the card holding means, the pair of tracks being supported between the front ledge and the rear portion; and

c. a case means further comprising:

(i) a floor and four walls defining an interior space and a cover therefor;

(ii) said interior space further including a partition means to thereby partition the interior space into a multiplicity of slots, each of which is shaped in the same configuration as said card carrying means and sufficiently large to accommodate one card carrying means in a given slot;

d. whereby a selected multiplicity of card holding means and selected cards retained thereon may be inserted in a given number of card carrying means and the given number of card carrying means may be retained in and carried in said card case means.

11. A card holding and carrying system comprising:

a. a card holding means further comprising:

(i) a rectangularly shaped strip,

(ii) a self adhesive section located on one face of said rectangularly shaped strip,

(iii) a pair of strip retaining means located adjacent to and extending out of one edge away from the self adhesive section of the rectangularly shaped strip, with the longitudinal centerlines of the pair of strip retaining means set a given distance apart; and

b. a card carrying means further comprising:

(i) a generally rectangular shaped back sheet including a multiplicity of holes adjacent one longitudinal edge and aligned to fit onto the rings of a

loose-leaf planner;

(ii) at least one card retaining section comprising:

(a) a front ledge, a bottom and a portion of said back sheet serving as the rear wall,

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(b) a pair of tracks aligned in generally parallel relationship to each other and spaced apart so that their longitudinal centerlines are approximately the same distance apart as the distance between the centers of the strip retaining means on the card holding means, the pair of tracks being supported between the front ledge and the rear wall.

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Fig. 5.

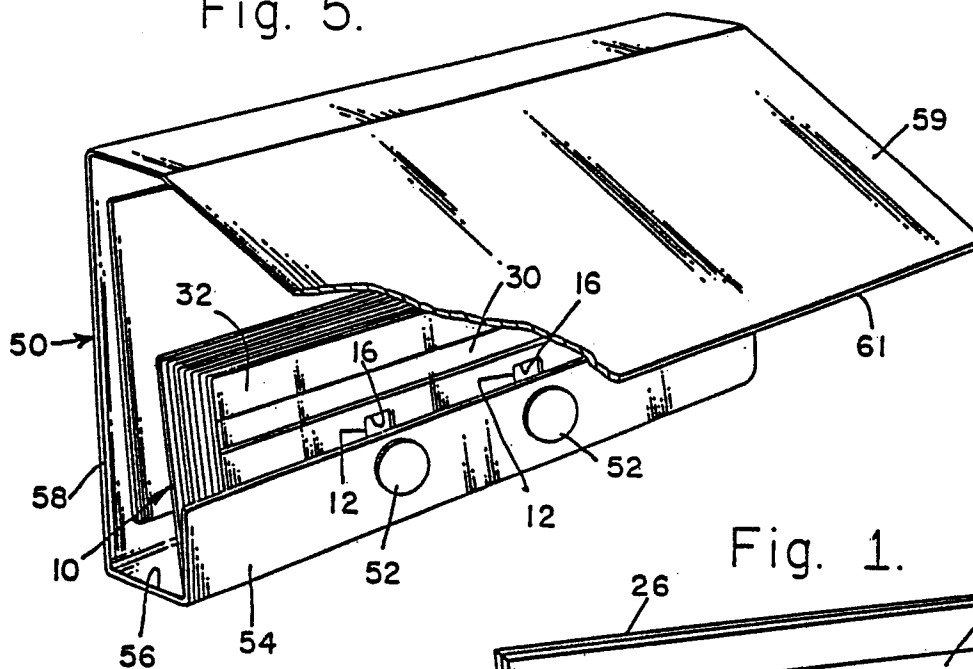


Fig. 1.

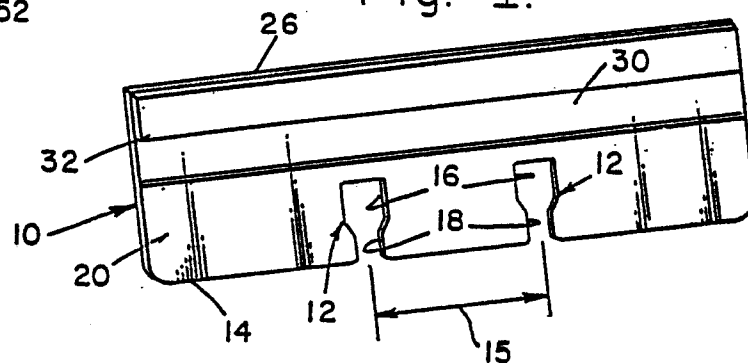


Fig. 2.

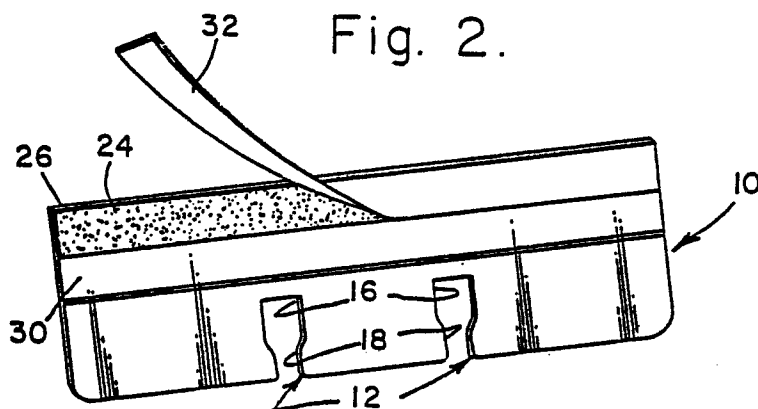
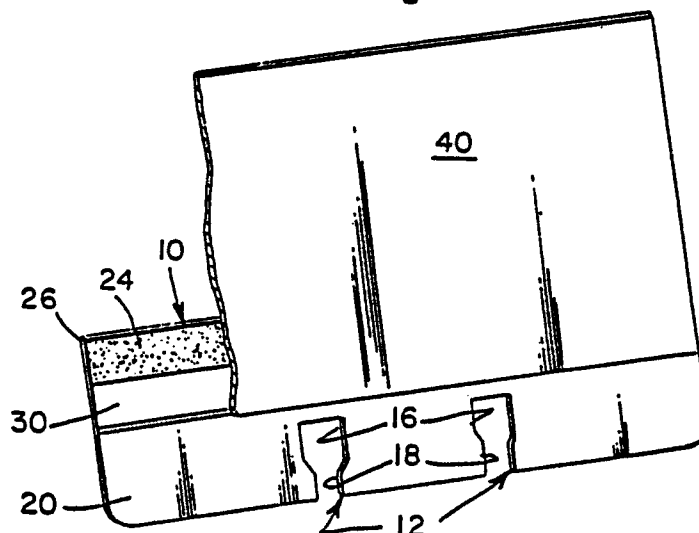


Fig. 3.



Neu eingereicht / Newly filed
Nouvellement déposé

Fig. 6.

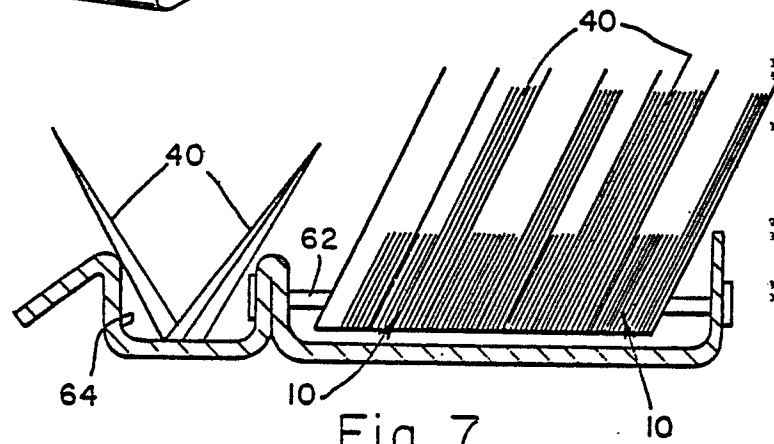
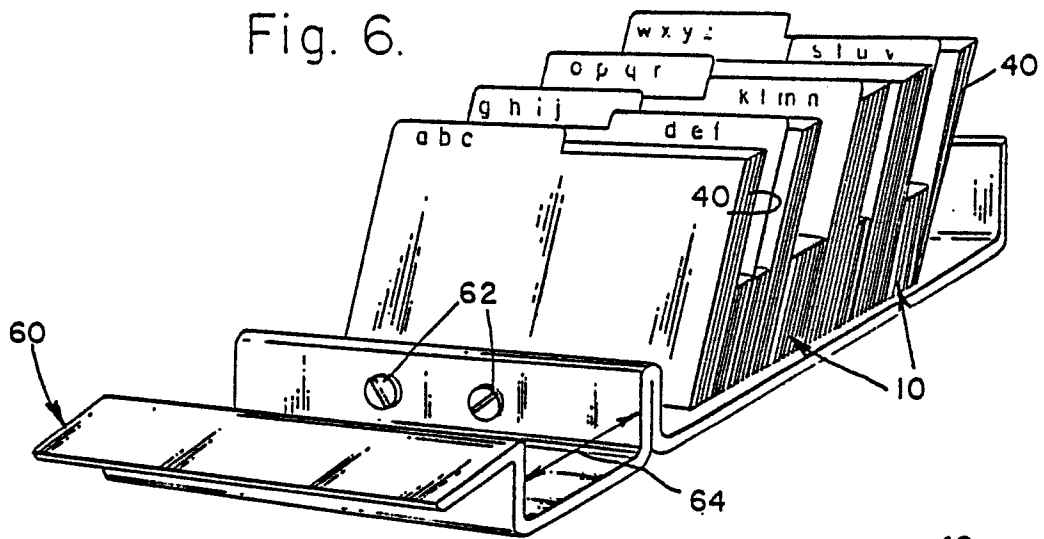


Fig. 7.

Fig. 8.

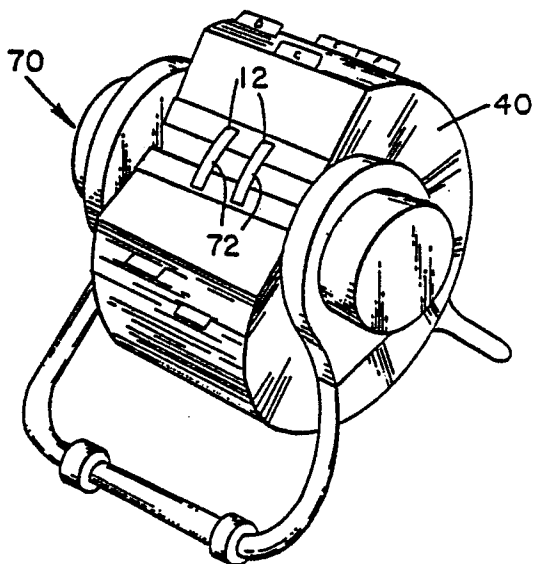
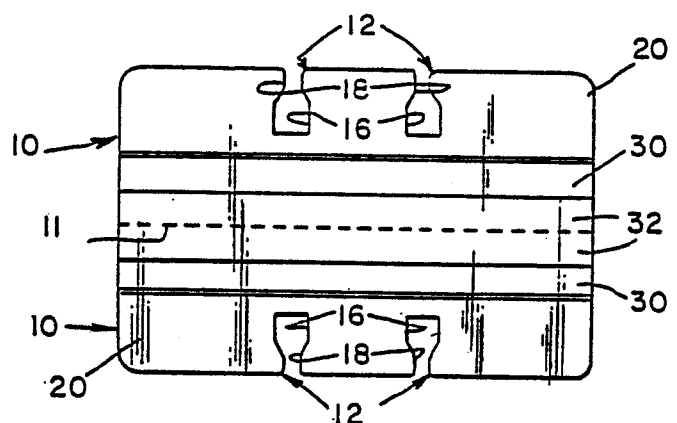


Fig. 4.



Neu eingereicht / Newly filed
Nouvellement déposé

Fig. 13.

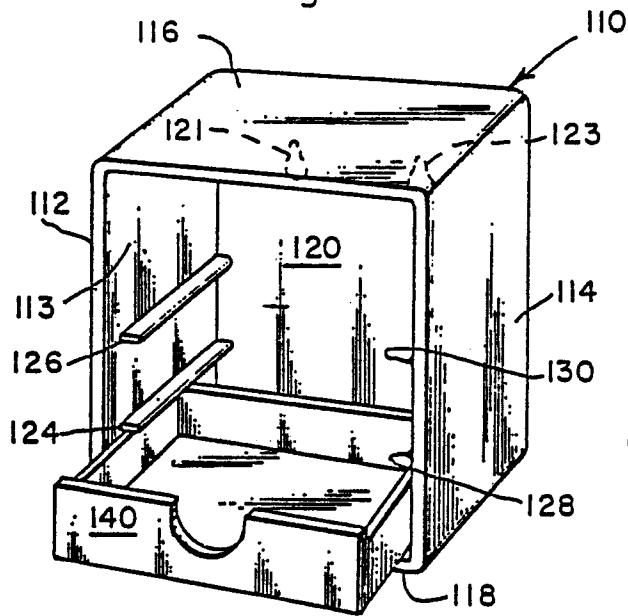


Fig. 9.

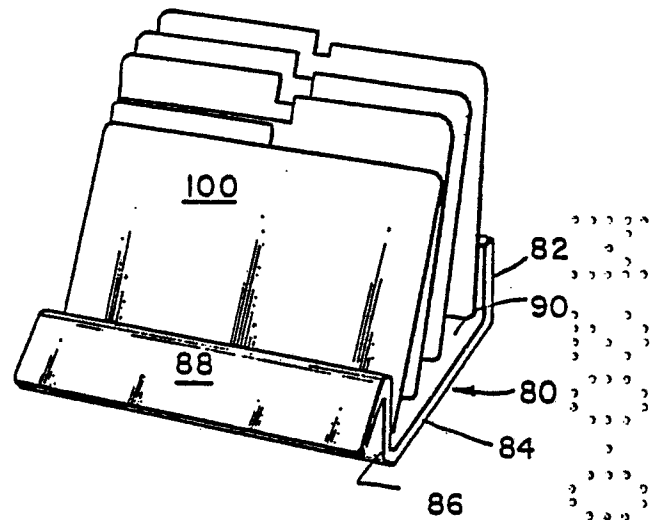


Fig. 10.

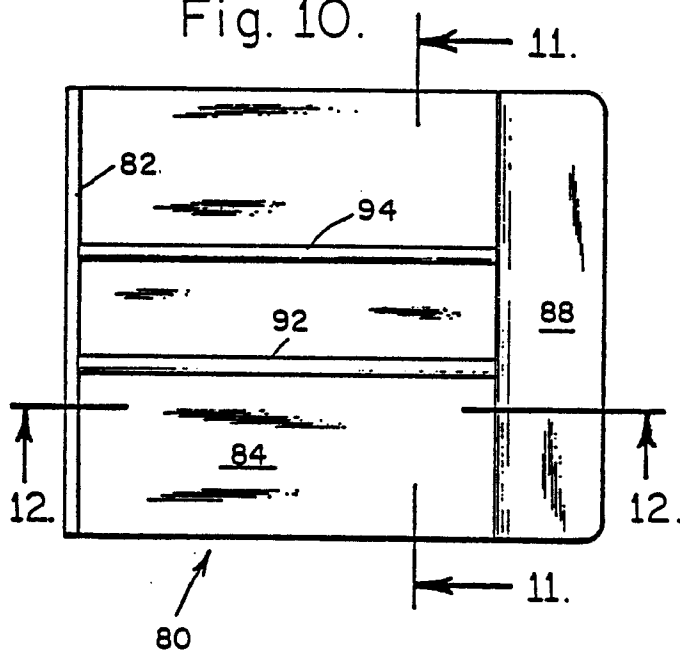


Fig. 11.

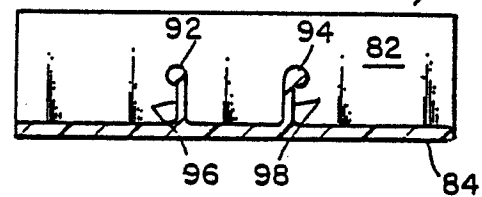


Fig. 12.

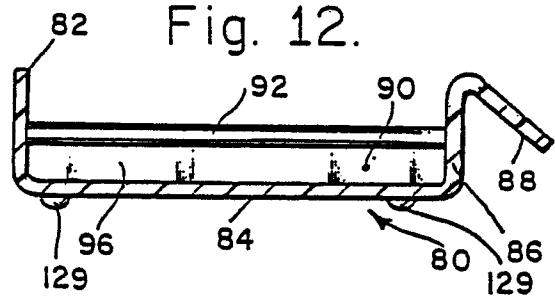
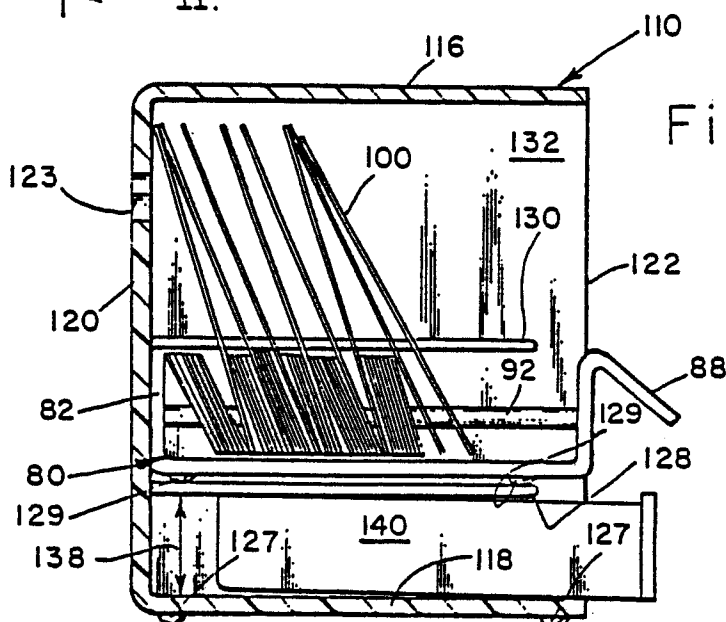


Fig. 14.



Neu eingereicht / Newly filed
Nouvellement déposé

Fig. 16.

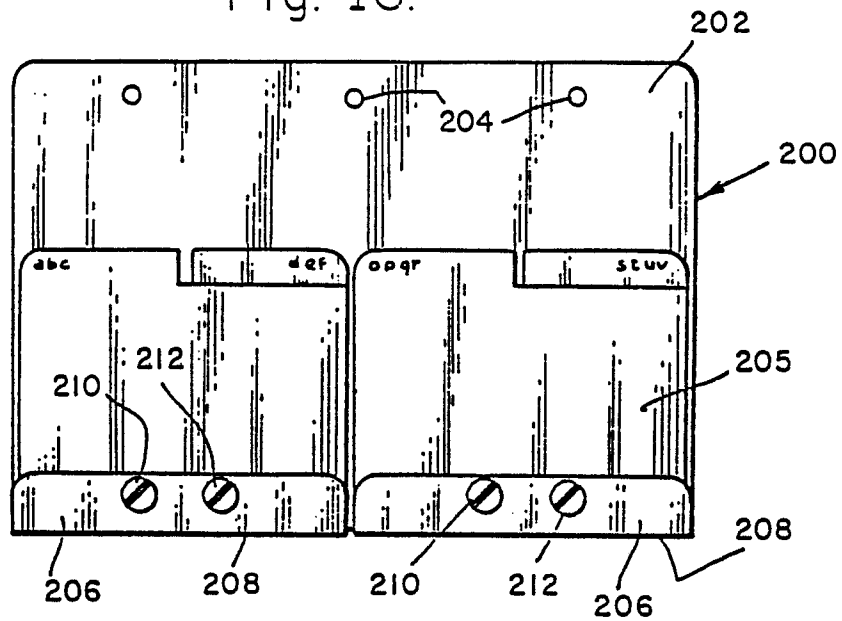


Fig. 15.

