

Bogotá, D.C., Septiembre de 2011

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO



No. 11-050222- -00004-0000

Fecha: 2011-09-21 12:03:06 Dep. 2020 DIR.NUEVASCR
Tra. 2 PATENTES Eve: 1 REGDEPOSITO
Act. 329 CTOINFORMACION Folios: 26

Señores

SUPERINTENDENCIA DE INDUSTRIA Y CC
División de Nuevas creaciones

Ref: Presentación Documento de Prioridad

Número de Expediente: 11-050222

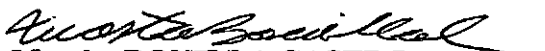
**Patente: MÉTODO PARA LA FABRICACIÓN DE UN
ZAPATO**

Martha BONILLA CASTRO, mayor de edad, con domicilio en Bogotá D. C., actuando como apoderada de **MING-TE CHENG**, estando dentro del término legal, me permito allegar al expediente de la referencia los siguientes documentos:

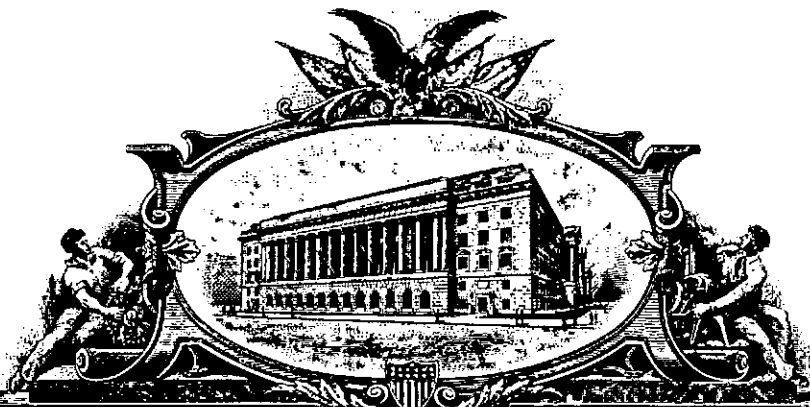
- Documento original de Prioridad de patente radicada en Estado Unidos de América bajo el No. 12/764976 el 22 de Abril de 2010.
- Traducción simple del Documento de Prioridad mencionado en el numeral anterior, que contiene los datos de la prioridad reivindicada.

De manera respetuosa, solicito a su despacho acepte y tenga en cuenta los documentos presentados para efectos de continuar con la normal tramitación de la solicitud de patente de la referencia.

Cordialmente,


Martha BONILLA CASTRO
C.C. 41.566.976
T.P. 41.527

PA 1836001



THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

UNITED STATES DEPARTMENT OF COMMERCE

United States Patent and Trademark Office

March 29, 2011

THIS IS TO CERTIFY THAT ANNEXED HERETO IS A TRUE COPY FROM THE RECORDS OF THE UNITED STATES PATENT AND TRADEMARK OFFICE OF THOSE PAPERS OF THE BELOW IDENTIFIED PATENT APPLICATION THAT MET THE REQUIREMENTS TO BE GRANTED A FILING DATE UNDER 35 USC 111.

APPLICATION NUMBER: 12/764,976

FILING DATE: April 22, 2010

THE COUNTRY CODE AND NUMBER OF YOUR PRIORITY APPLICATION, TO BE USED FOR FILING ABROAD UNDER THE PARIS CONVENTION, IS US12/764,976

**By Authority of the
Under Secretary of Commerce for Intellectual Property
and Director of the United States Patent and Trademark Office**




N. WILLIAMS
Certifying Officer

Electronic Acknowledgement Receipt

EFS ID:	7463373
Application Number:	12764976
International Application Number:	
Confirmation Number:	8433
Title of Invention:	METHOD FOR MANUFACTURING A SHOE
First Named Inventor/Applicant Name:	Chuang Chuan KAN
Customer Number:	78374
Filer:	Kuan-Chuan KAN
Filer Authorized By:	
Attorney Docket Number:	CCC-KAN0003-US-CIP
Receipt Date:	22-APR-2010
Filing Date:	
Time Stamp:	04:03:55
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$462
RAM confirmation Number	8678
Deposit Account	
Authorized User	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
-----------------	----------------------	-----------	-------------------------------------	------------------	------------------

1	Oath or Declaration filed	990422-Document.pdf	2180780 b47bd45bd8f5b26615d7b18df9120ccded3368cf	no	6
Warnings:					
Information:					
2	Abstract	990425-Abstract.pdf	16872 ab6f5ee2f9e170cccaf6d4846a415fbb2c06951	no	1
Warnings:					
Information:					
3	Claims	990425-Claims.pdf	18121 9e4609d0fbcb64bcb6d696cb26d8441a65778fdb0	no	1
Warnings:					
Information:					
4	Drawings-only black and white line drawings	990425-Drawing.pdf	739130 77d1213f0c49cf97aabc501a87ada9ef74ae70a2	no	4
Warnings:					
Information:					
5	Specification	990425-Specification.pdf	31157 e72b29af2c0e2d55f1d137db040136146f4ebf2	no	5
Warnings:					
Information:					
6	Fee Worksheet (PTO-875)	fee-info.pdf	32720 da7f2fcbdbfb2841ee4bc490982120dc25de3f50	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			3018780		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

METHOD FOR MANUFACTURE A SHOE

Abstract of the Disclosure

The present invention provides method for reinforcing the connection between the vamp and the outsole, and includes: a vamp including a lateral vamp and a
5 bottom vamp; a connecting medium member including a first part enclosing the lateral vamp, a second part extending perpendicularly from a lower portion of outside of the first part, a third plane extending perpendicularly from an inside of a lower portion of the first part, an outside connected to the connecting medium member and the lateral vamp. The second part includes holes whose axes are perpendicular to the bottom vamp. A material forming the
10 outsole fills a gap between third part and the bottom vamp, and the holes.

What is Claimed is:

1. A shoe comprising:

a vamp comprising a lateral vamp and a bottom vamp;

5 a connecting medium member comprising a first part, a second part extending perpendicularly and outward from a lower portion of an outside of the first part, a third part extending inward from the lower portion of an inside of the first part, the first part stitched to an outside of the lateral vamp, a plurality of holes defined through the second part and axes of the holes being perpendicular to the bottom vamp, a gap defined between the third part and an underside of the bottom vamp, and

10 an outsole enclosing the connecting medium member and the bottom vamp, a material forming the outsole filling the holes and the gap.

2. The shoe as claimed in claim 1, wherein the third part comprises a plurality of saw-toothed objects and distances are defined between the saw-toothed objects.

3. The shoe as claimed in claim 1, wherein the second part includes a plurality of
15 notches defined in an outside and bottom thereof and the notches communicate with the holes respectively.

4. The shoe as claimed in claim 3, wherein axes of the notches are substantially perpendicular to the axes of the holes.

Title**METHOD FOR MANUFACTURING A SHOE****Background of the Present Invention****Field of Invention**

5 This is a Continuation-In-Part application of the applicant's former patent application 11/554,564, filed on 10/30/2006.

Description of Related Arts

Referring to the FIG. 1, it illustrates a conventional way to manufacture a shoe, including a vamp 110, a connecting medium member 120 including a plurality of holes
10 140, and an outsole 130. The connecting medium member 120 is used to be stitched on the vamp 110 and enclose the lower portion of the vamp 110. The vamp 110 and the connecting medium member 120 are placed in a mold, and then the melted rubber is poured into the mold to integrally connect the outsole 130. The holes 140 in the connecting medium member 120 are filled with the rubber to form a secure connection
15 between the vamp 110 and the outsole 130. But the connecting strength is not strong enough between the vamp 110 and the outsole 130 because the holes 140 are located in the same orientation and located on the peripheral wall of the vamp 110, they can only provide limited connecting force between the vamp 110 and the outsole 130.

U. S. Patent No. 6,647,644 discloses a welt member connected between the
20 vamp and the outsole, although the welt member includes an outer portion and an inner edge, the welt member does not include holes to allow the material of the outsole to be filled with.

Therefore, there is a need to provide a solution to improve the connecting strength between the vamp 110 and the outsole 130..

Summary of the Present Invention

An object of the present invention is to provide a method for reinforcing the connection between the vamp and the outsole, and the method comprises:

a vamp comprising a lateral vamp and a bottom vamp;

5 a connecting medium member comprising a first part, a second part extending perpendicularly and outward from a lower portion of an outside of the first part, a third part extending inward from the lower portion of an inside of the first part, the first part stitched to an outside of the lateral vamp, a plurality of holes defined through the second part and axes of the holes being perpendicular to the bottom vamp, a gap defined
10 between the third part and an underside of the bottom vamp, and

an outsole enclosing the connecting medium member and the bottom vamp, a material forming the outsole filling the holes and the gap.

One or part or all of these and other features and advantages of the present invention will become readily apparent to those skilled in this art from the following
15 description wherein there is shown and described a preferred embodiment of this invention, simply by way of illustration of one of the modes best suited to carry out the invention. As it will be realized, the invention is capable of different embodiments, and its several details are capable of modifications in various, obvious aspects all without departing from the invention. Accordingly, the drawings and descriptions will be
20 regarded as illustrative in nature and not as restrictive.

Detailed Description of the Preferred Embodiment

In an embodiment, referring to FIG. 2, a shoe comprises a vamp 200 including a lateral vamp 210 and a bottom vamp 220, a connecting medium member 230, and an outsole 240. The connecting medium member 230 includes a first part 231 which is used
5 to be stitched on the lower portion of the lateral vamp 210 to enclose the vamp 200. A second part 232 extends perpendicularly and outward from the lower portion of the outside of the first part 231. A plurality of holes 233 are defined through the second plane 232. A third part 234 extends inward from the lower portion of an inside of the first part 231. The axes of the holes 233 are perpendicular to the bottom vamp 220. The second
10 part 232 includes a plurality of notches 235 defined in the outside and the bottom thereof and the notches 235 communicate with the holes 233 respectively. The third part 234 comprises a plurality of saw-toothed objects and distances are defined between the saw-toothed objects. A gap is defined between the third part 234 and an underside of the bottom vamp 220.

15 The vamp 200 and the connecting medium member 230 are placed in a mold (not shown). A material, such as rubber, is melted and poured into the mold to integrally connect the outsole 240 and the vamp 200. The material fills the holes 233 in the second part 232, the gap between the bottom vamp 220 and the third part 234, and the distances between the saw-toothed objects of the third part 234 to integrally reinforce the
20 connection between the outsole 240 and the vamp 200.

Referring to FIG. 3, it shows the cross section of the shoe, wherein the first part 231 is partially exposed between the outsole 240 and the lateral vamp 210, and the second part 232 is substantially perpendicular to the outsole 240 and the third part 234 is substantially parallel to the outsole 240. The material fills in the holes 233 and the
25 notches 235 as shown. The holes 233 and the notches 235 are orientated in two different directions so that the material can securely connect the outsole 240 and the vamp 200 by the use of the connecting medium member 230. FIG. 4 shows the lateral view of the shoe.

Referring to Fig. 3-1, the holes 233 are orientated such that the axes of the holes 235 are perpendicular to the outsole 240 and the notches 235 extend laterally relative to the first part 231. The axes of the notches 235 are substantially perpendicular to the axes of the holes 233. Therefore, the material in the holes 233 and the notches 235 connect the vamp 200 and the outsole 240 in two different directions and positions. In other words, the material in the holes 233 and the material in the notches 235 are located at two different planes and positions, this provides different directions of connecting forces between the vamp 200 and the outsole 240. The specific arrangement can achieve a much better connection between the vamp 200 and the outsole 240 when compared with the known products in the market.

One skilled in the art will understand that the embodiment of the present invention as shown in the drawings and described above is exemplary only and not intended to be limiting.

The foregoing description of the preferred embodiment of the present invention has been presented for purposes of illustration and description. It is not intended to be exhaustive or to limit the invention to the precise form or to exemplary embodiments disclosed. Accordingly, the foregoing description should be regarded as illustrative rather than restrictive. Obviously, many modifications and variations will be apparent to practitioners skilled in this art. The embodiments are chosen and described in order to best explain the principles of the invention and its best mode practical application, thereby to enable persons skilled in the art to understand the invention for various embodiments and with various modifications as are suited to the particular use or implementation contemplated. It is intended that the scope of the invention be defined by the claims appended hereto and their equivalents in which all terms are meant in their broadest reasonable sense unless otherwise indicated. It should be appreciated that variations may be made in the embodiments described by persons skilled in the art without departing from the scope of the present invention as defined by the following claims. Moreover, no element and component in the present disclosure is intended to be dedicated to the public regardless of whether the element or component is explicitly recited in the following claims.

Doc Code: Oath
Document Description: Oath or declaration filed

PTO/SB/01 (04-09)
Approved for use through 06/30/2010, OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

DECLARATION FOR UTILITY OR DESIGN PATENT APPLICATION (37 CFR 1.63)	Attorney Docket Number	CCC-KAN0003-US-CIP
	First Named Inventor	Chuang-Chuan Chen
	COMPLETE IF KNOWN	
	Application Number	
	Filing Date	
	Art Unit	
☒ Declaration Submitted With Initial Filing OR ☐ Declaration Submitted After Initial Filing (surcharge (37 CFR 1.16(f)) required)	Examiner Name	

I hereby declare that: (1) Each inventor's residence, mailing address, and citizenship are as stated below next to their name; and (2) I believe the inventor(s) named below to be the original and first inventor(s) of the subject matter which is claimed and for which a patent is sought on the invention titled:

METHOD FOR MANUFACTURING A SHOE

(Title of the Invention)

the application of which

☒ is attached hereto

OR

☐ was filed on (MM/DD/YYYY) _____ as United States Application Number or PCT International Application Number _____ and was amended on (MM/DD/YYYY) _____ (if applicable).

I hereby state that I have reviewed and understand the contents of the above identified application, including the claims, as amended by any amendment specifically referred to above.

I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.

Authorization To Permit Access To Application by Participating Offices

☒ If checked, the undersigned hereby grants the USPTO authority to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the World Intellectual Property Office (WIPO), and any other intellectual property offices in which a foreign application claiming priority to the above-identified patent application is filed access to the above-identified patent application. See 37 CFR 1.14(c) and (h). This box should not be checked if the applicant does not wish the EPO, JPO, KIPO, WIPO, or other intellectual property office in which a foreign application claiming priority to the above-identified patent application is filed to have access to the above-identified patent application.

In accordance with 37 CFR 1.14(h)(3), access will be provided to a copy of the above-identified patent application with respect to: 1) the above-identified patent application-as-filed; 2) any foreign application to which the above-identified patent application claims priority under 35 U.S.C. 119(a)-(d) if a copy of the foreign application that satisfies the certified copy requirement of 37 CFR 1.55 has been filed in the above-identified patent application; and 3) any U.S. application-as-filed from which benefit is sought in the above-identified patent application.

In accordance with 37 CFR 1.14(c), access may be provided to information concerning the date of filing the Authorization to Permit Access to Application by Participating Offices.

[Page 1 of 3]

This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

DECLARATION — Utility or Design Patent Application

Claim of Foreign Priority Benefits

I hereby claim foreign priority benefits under 35 U.S.C. 119(a)-(d) or (f), or 365(b) of any foreign application(s) for patent, inventor's or plant breeder's rights certificate(s), or 365(a) of any PCT international application which designated at least one country other than the United States of America, listed below and have also identified below, by checking the box, any foreign application for patent, inventor's or plant breeder's rights certificate(s), or any PCT international application having a filing date before that of the application on which priority is claimed.

Prior Foreign Application Number(s)	Country	Foreign Filing Date (MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached?	
				YES	NO
			☐	☐	☐
			☐	☐	☐
			☐	☐	☐
			☐	☐	☐

☐ Additional foreign application number(s) are listed on a supplemental priority data sheet PTO/SB/02B attached hereto.

DECLARATION — Utility or Design Patent Application

Direct all correspondence to:	☒	The address associated with Customer Number:	78374	OR	☐	Correspondence address below
Name						
Address						
City		State		Zip		
Country		Telephone		Email		
WARNING:						
Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available. Petitioner/applicant is advised that documents which form the record of a patent application (such as the PTO/SB/01) are placed into the Privacy Act system of records DEPARTMENT OF COMMERCE, COMMERCE-PAT-7, System name: <i>Patent Application Files</i>. Documents not retained in an application file (such as the PTO-2038) are placed into the Privacy Act system of COMMERCE/PAT-TM-10, System name: <i>Deposit Accounts and Electronic Funds Transfer Profiles</i>.						
I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.						
NAME OF SOLE OR FIRST INVENTOR:		☐ A petition has been filed for this unsigned inventor				
Given Name (first and middle (if any))		Family Name or Surname				
Chuang-Chuan		Chen				
Inventor's Signature				Date		
<i>Chuang-Chuan Chen</i>				April 22 2010		
Residence: City	State	Country		Citizenship		
Taipei Country	TW	TW		CN		
Mailing Address						
No. 51, Sec. 4, JhongSing Rd., WuGu Township, 24842 Taipei Country, Taiwan						
City	State	Zip		Country		
Taipei Country	TW	24842		TW		
☐ Additional inventors or a legal representative are being named on the _____ supplemental sheet(s) PTO/SB/02A or 02LR attached hereto						

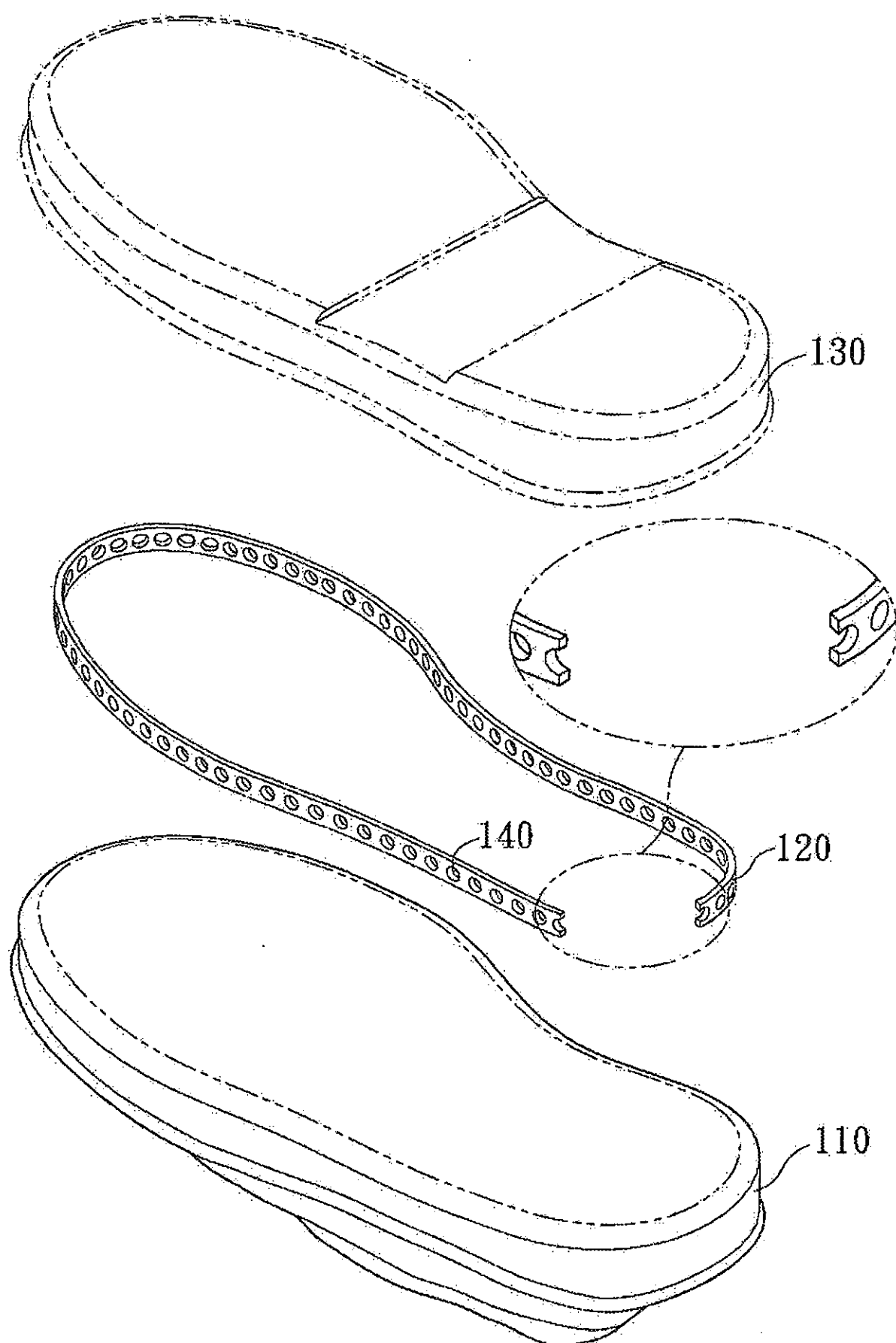


FIG. 1
Prior Art

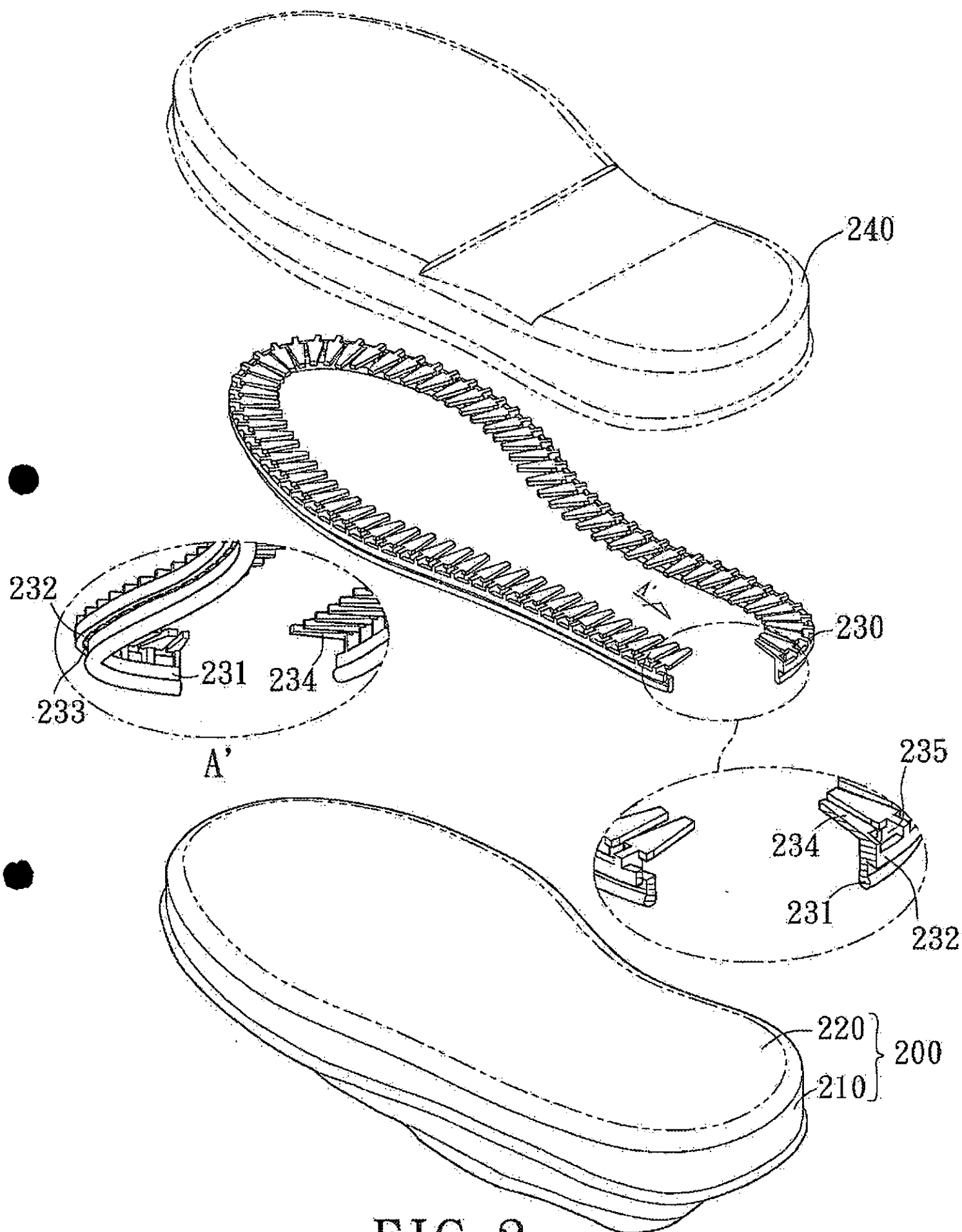


FIG. 2

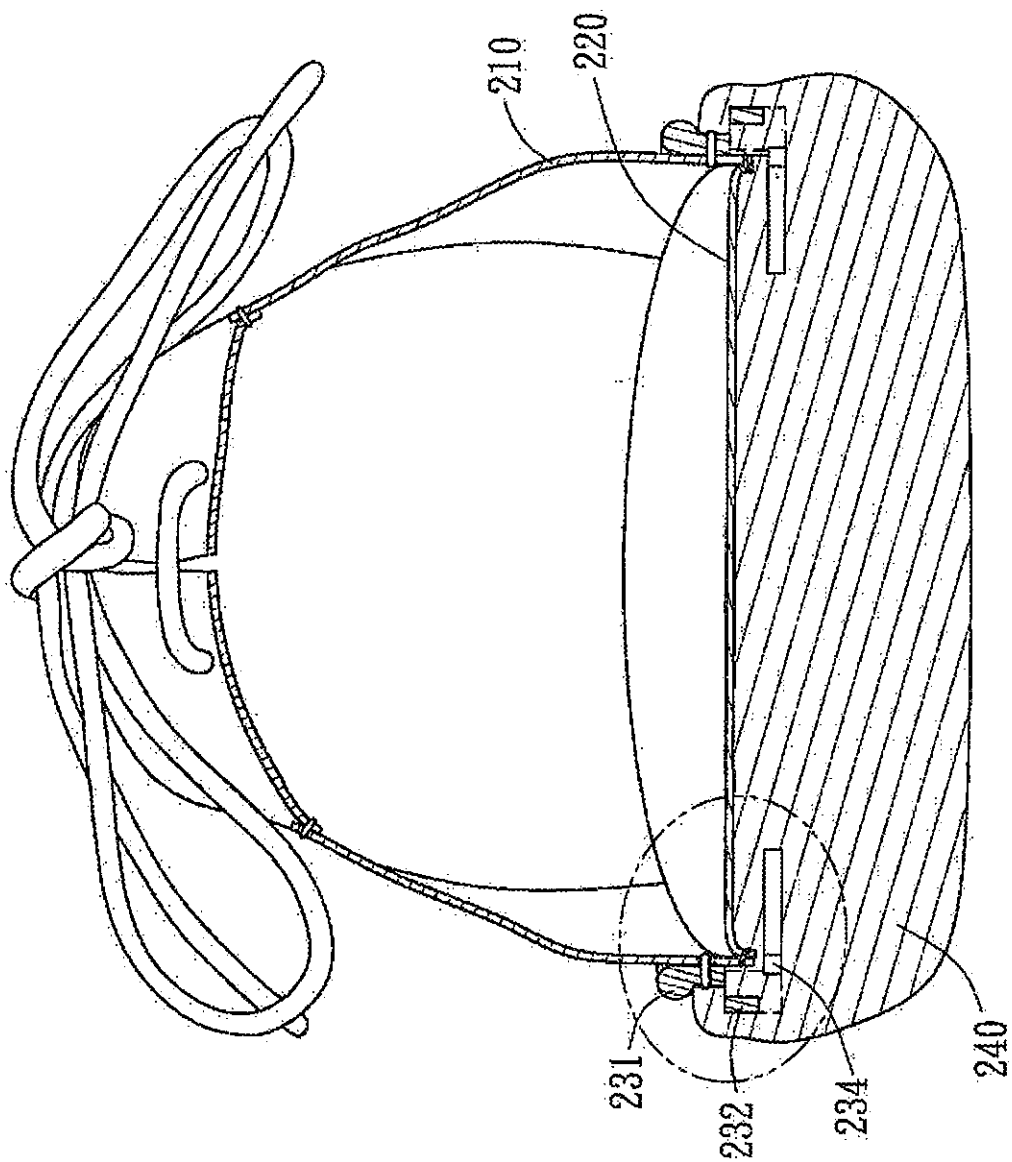


FIG. 3

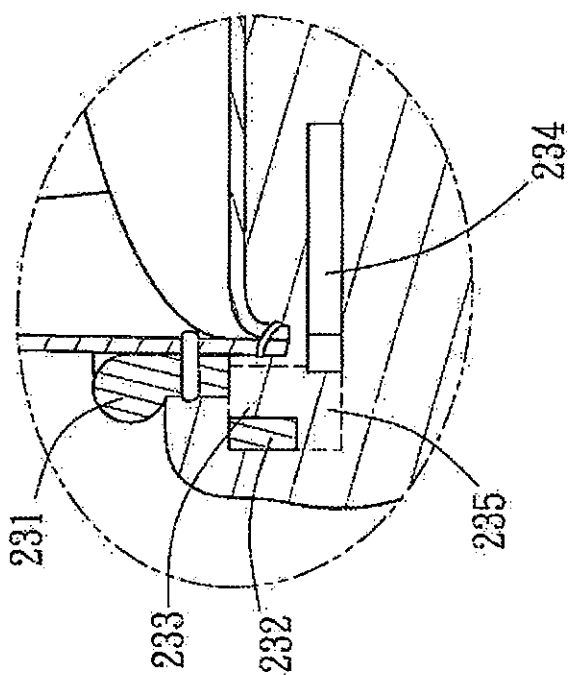


FIG. 3-1

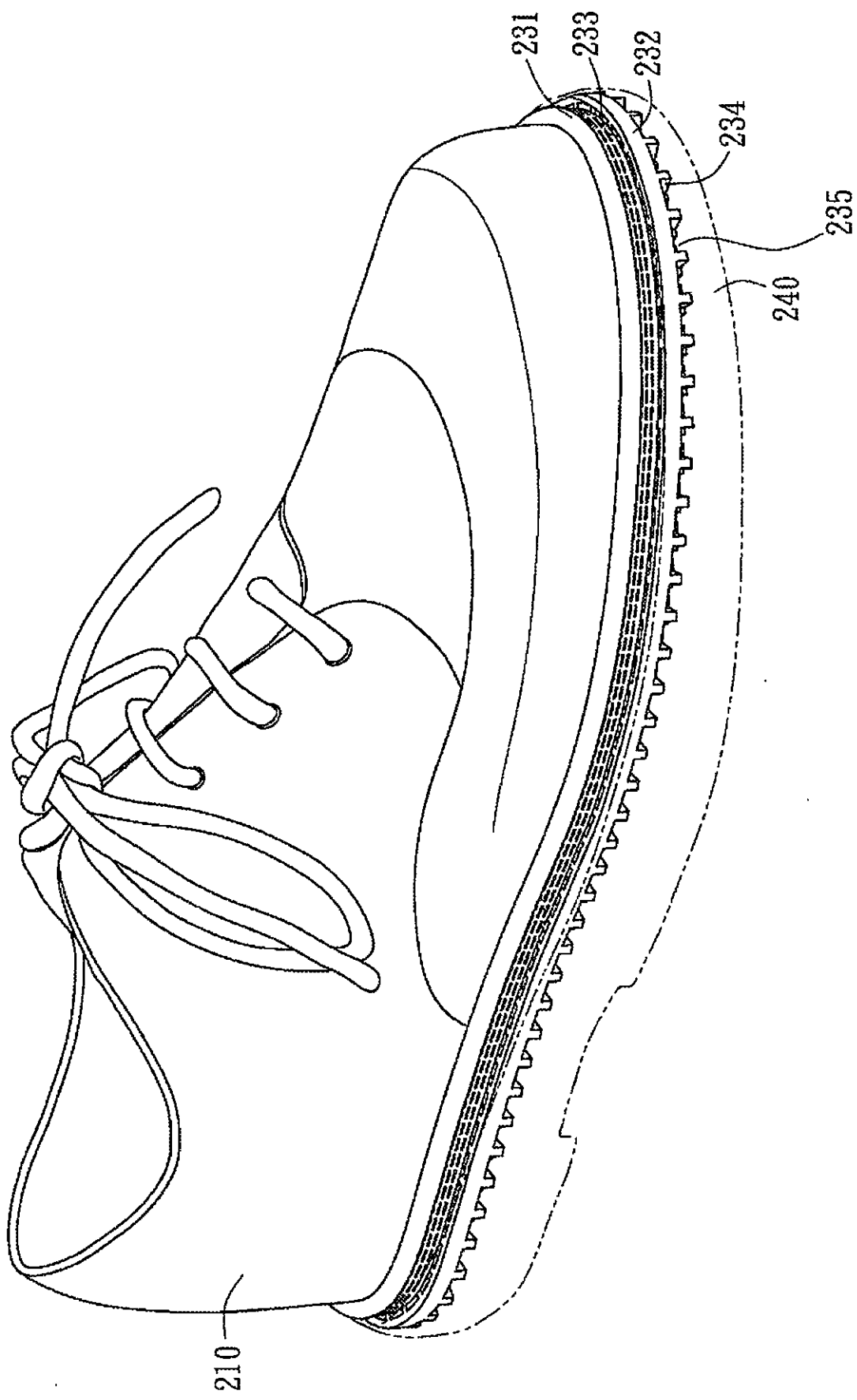


FIG. 4

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	CCC-KAN0003-US-CIP
		Application Number	
Title of Invention	METHOD FOR MANUFACTURING A SHOE		
The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.			

Secrecy Order 37 CFR 5.2

- ☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2. (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)

Applicant Information:

Applicant 1				
Applicant Authority ☒ Inventor		☐ Legal Representative under 35 U.S.C. 117		☐ Party of Interest under 35 U.S.C. 118
Prefix	Given Name	Middle Name	Family Name	Suffix
Mr.	Chuan	Chuang	Chen	
Residence Information (Select One) ☒ US Residency ☐ Non US Residency ☐ Active US Military Service				
City	Taipei Country	State/Province	TW	Country of Residence
				TW
Citizenship under 37 CFR 1.41(b)		CN		
Mailing Address of Applicant:				
Address 1		No.51, Sec. 4, JhongSing Rd., WuGu Township		
Address 2				
City	Taipei Country	State/Province	TW	
Postal Code	24842	Country	TW	
All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the Add button. Add 				

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below. or further information see 37 CFR 1.33(a).	
☐ An Address is being provided for the correspondence information of this application.	
Customer Number	78374
Email Address	sandra.kan@msa.hinet.net Add Email Remove Email

Application Information:

Title of the Invention	METHOD FOR MANUFACTURING A SHOE		
Attorney Docket Number	CCC-KAN0003-US-CIP	Small Entity Status Claimed ☒	
Application Type	Nonprovisional		
Subject Matter	Utility		
Suggested Class (if any)		Sub Class (if any)	
Suggested Technology Center (if any)			
Total Number of Drawing Sheets (if any)	5	Suggested Figure for Publication (if any)	2

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	CCC-KAN0003-US-CIP
	Application Number	
Title of Invention	METHOD FOR MANUFACTURING A SHOE	

Publication Information:
☐ Request Early Publication. (Fee required at time of Request 37 CFR 1.219)

☐ **Request Not to Publish.** I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application **has not and will not** be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32). Enter either Customer Number or complete the Representative Name section below. If both sections are completed the Customer Number will be used for the Representative Information during processing.

Please Select One:	☒ Customer Number	☐ US Patent Practitioner	☐ Limited Recognition (37 CFR 11.9)
Customer Number	78374		

Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c) or indicate National Stage entry from a PCT application. Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78(a)(2) or CFR 1.78(a)(4), and need not otherwise be made part of the specification.

Prior Application Status	Pending	Remove	
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
11554584	Continuation in part of	11554564	2008-10-30

Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the **Add** button.

Foreign Priority Information:

This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a).

Remove			
Application Number	Country ¹	Parent Filing Date (YYYY-MM-DD)	Priority Claimed
			☐ Yes ☐ No

Additional Foreign Priority Data may be generated within this form by selecting the **Add** button.

Assignee Information:

Providing this information in the application data sheet does not substitute for compliance with any requirement of part 3 of Title 37 of the CFR to have an assignment recorded in the Office.

Assignee 1

22

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	CCC-KAN0003-US-CIP
		Application Number	
Title of Invention	METHOD FOR MANUFACTURING A SHOE		

If the Assignee is an Organization check here. ☐				
Prefix	Given Name	Middle Name	Family Name	Suffix
Mailing Address Information:				
Address 1				
Address 2				
City		State/Province		
Country		Postal Code		
Phone Number		Fax Number		
Email Address				
Additional Assignee Data may be generated within this form by selecting the Add button.				

Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the form of the signature.				
Signature	<i>Chuang-Chuan Chen</i>		Date (YYYY-MM-DD)	2010-04-22
First Name	Chuang-Chuan	Last Name	CHEN	Registration Number

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

LOS ESTADOS UNIDOS DE AMÉRICA

A TODOS LOS QUE LA PRESENTE VENGA:

DEPARTAMENTO DE COMERCIO DE ESTADOS UNIDOS

Oficina de Patentes y Marcas de Estados Unidos

Marzo 29, 2011

Por la presente se certifica que el adjunto es una copia auténtica de los registros de la Oficina de Patentes y Marcas de Estados Unidos de los documentos de la solicitud de patente identificada abajo que cumple los requisitos para el otorgamiento de una fecha de presentación conforme al 35 USC 111

Número de solicitud: 12/764,976

Fecha de radicación: Abril 22 de 2010

El código del País y el número de la solicitud prioritaria, a ser usado para radicar en el extranjero conforme al Convenio de Paris, es US12/764,976

Por la Autoridad del

Secretario de Comercio para la Propiedad Intelectual y el Director de la Oficina de Patentes y Marcas de Estados Unidos.

N. WILLIAMS

Oficial de Certificación

RECIBO DE RECONOCIMIENTO DE ELECTRÓNICO	
EFS ID:	7463373
Número de solicitud	12764976
Número de Solicitud Internacional:	
Número de confirmación:	8433
Título de la invención:	MÉTODO PARA LA FABRICACIÓN DE UN ZAPATO
Nombre del inventor/ Nombre del solicitante:	Chuang Chuan KAN
Número de Cliente:	73374
Solicitante:	Chuang Chuan KAN
Solicitante autorizado por:	
Número de expediente del Abogado:	CCC-KAN0003-US-CIP
Fecha de recibo:	22 Abril 2010
Fecha de radicación:	
Hora de sello	04:03:55
Tipo de solicitud:	Utilidad conforme al 35 USC 111(a)

Información de pago

Presentado con pago:	Si				
Tipo de pago:	Tarjeta de crédito				
Pago recibido satisfactoriamente en RAM:	\$ 462				
Número de confirmación RAM:	8678				
Cuenta de depósito:					
Usuario autorizado:					
Listado de radicados:					
Número de documento	Descripción de documento	Nombre de archivo	Tamaño del archivo (Bites)/ resumen del mensaje	Multi part / .zip	Páginas (si aplica)
1	juramento o declaración presentado	990422-documento.pdf	2180780 B47bd45bd8f5b26615d7b18df9120ccded3368cf	no	6
Advertencias:					
Información:					
2	Resumen	990425-Resumen.pdf	16872 Ab6f5eef2f9e170cecaf6d4846a415fbb2c06951	no	1
Advertencias:					
Información:					

3	Reivindicaciones	990425-Reivindicaciones.pdf	18121 9e4609d0fbeb64bc6d696cb28d8441a65778fdb0	no	1
Advertencias:					
Información:					
4	Dibujos-solo líneas en blanco y negro	990425-dibujo.pdf	739130 77d1213f0c49cfa7aabc501a87ada9ef74ae70a2	no	4
Advertencias:					
Información:					
5	Especificaciones	990425-Especificación.pdf	31157 E72b29aff2c0e2d55f1d137db040136146f4ebf2	no	5
Advertencias:					
Información:					
6	Cuota hoja de trabajo (PTO-875)	Tarifa-info.pdf	32720 Da7f2fcbddb2841eae4bc490982120dc25de3f50	no	2
Advertencias:					
Información:					
Tamaño total de los archivos (en bytes):			3018780		

Este recibo de reconocimiento evidencia la recepción en la fecha indicada por la USPTO de los documentos indicados, caracterizados por el solicitante, e incluyen conteo de páginas, donde aplica. Sirve de evidencia de recibo similar a una tarjeta postal, como se describe en MPEP503.

Nuevas solicitudes conforme al 35 U.S.C. 111

Si una solicitud nueva se presentó y la solicitud incluye los componentes necesarios para la fecha de presentación (ver 37 CFR 1.53 (b)-(d) y MPEP 506), un recibo de radicación (37 CFR 1.54) será expedido en el debido curso y la fecha que se muestra en este recibo de reconocimiento establecerá la fecha de radicación de la solicitud.

Etapas Nacional de una solicitud internacional conforme al 35 U.S.C. 371

Si el tiempo de presentación para entrar a etapa nacional de la solicitud internacional es compatible con las condiciones del 35 U.S.C. 371 se expedirá en adición al recibo de radicación, en debido curso.

Nueva solicitud internacional radicada ante la USPTO como oficina receptora

Si se presentó una solicitud internacional e incluye los componentes necesarios para una fecha de radicación internacional (ver PCT artículo 11 y MPEP 1810) una notificación del número de solicitud internacional y de la fecha de radicación internacional (forma PCT/RO/105) será expedida en debido curso, sujeta a prescripciones concernientes a seguridad nacional, y la fecha se muestra en este recibo de reconocimiento que establece la fecha de radicación internacional de la solicitud.