

1	(12) TIPO DE SOLICITUD		NUMERO DE RADICACIÓN	
	☐ Patente de invención ☒ Patente de Modelo de Utilidad		FECHA DE PRESENTACIÓN Agosto 03 del 2016	
4	(71) SOLICITANTE (S)			
2. 3. 4.	APELLIDOS O RAZÓN SOCIAL Ochoa Barriga		NOMBRE Nancy E.	IDENTIFICACIÓN 224816
5	DATOS DEL SOLICITANTE			
2. 3. 4.	PAÍS DE RESIDENCIA Colombia	DEPARTAMENTO/ESTADO Bogota	CIUDAD Bogota	DIRECCIÓN Calle 140#9-77 Casa 2
2. 3. 4.	TELÉFONO 318-4818778	FAX	E-MAIL ctere033@gmail.com	NACIONALIDAD Peruana-Americana
6	(72) INVENTOR (ES)			
6. 7. 8. 9. 10. 11. 12.	APELLIDOS		NOMBRE	NACIONALIDAD
7	DATOS INVENTOR (ES)			
6. 7. 8. 9. 10. 11. 12.	DIRECCIÓN	CIUDAD	DEPARTAMENTO/ESTADO	PAÍS RESIDENCIA
9	(30) DECLARACIONES DE PRIORIDAD			
4. 5. 6. 7. 8. 9. 10.	PAÍS DE ORIGEN	CÓDIGO PAÍS	NÚMERO	FECHA (AAAA/MM/DD)

CÓMO DILIGENCIAR EL PETITORIO

1. **TIPO DE SOLICITUD**
 Marcar en la casilla correspondiente si se trata de una solicitud de Patente de Invención o de Patente de Modelo de Utilidad. Únicamente se acepta una opción por cada solicitud.
2. **TÍTULO DE LA INVENCIÓN**
 Defina en forma breve y precisa el nombre técnico de la invención que deberá ser congruente con las reivindicaciones y la descripción. El título no debe referirse a marcas ni nombres comerciales. **Máximo 200 caracteres.**
3. **CIP (Clasificación Internacional de Patentes)**
 Este espacio se deja en blanco para ser llenado por la entidad.
4. **SOLICITANTE (S)**
 Si existieran más solicitantes, utilícese las hojas de información complementaria.
- Apellidos o Razón Social.
 En el caso de ser el solicitante una persona natural, indíquese los dos apellidos.
 En el caso de ser el solicitante una persona jurídica indíquese la razón social completa de ésta.
- Nombre.
 Llénese únicamente para personas naturales.
- Identificación.
 Solo para solicitantes nacionales: Las personas naturales indicarán su C.C. (cédula de ciudadanía) y las personas jurídicas indicarán el NIT (Número de Identificación Tributaria).
- Tipo de solicitante.
 Las personas jurídicas habrán de contestar con un dígito: [1] Microempresa: menos de 10 trabajadores, activos totales inferiores a 501 salarios mínimos legales vigentes. [2] Pequeña empresa. Entre 11 y 50 trabajadores, activos totales mayores a 501 y menores a 5.001 salarios mínimos mensuales vigentes. [3] Mediana empresa: personal entre 51 y 200 trabajadores, activos totales entre 5.001 y 15.000 salarios mínimos mensuales legales vigentes. [4] La empresa no es PYME. Si la persona jurídica no es empresa, indicar [5] Institución educativa (universidad, colegio, instituto, etc.). [6] Centro de investigación. [7] Si es persona natural.
5. **DATOS DEL SOLICITANTE**
 Los datos indicados en esta sección, servirán para las posibles comunicaciones que la SIC realice, en caso de que la tramitación no se haga por intermedio de un representante o apoderado, y/o para la identificación de los usuarios de Propiedad Industrial.
- NUPÍ Número Único de Propiedad Industrial
- Dirección, ciudad, departamento/estado/provincia y país de residencia.
 Indíquese los datos completos de localización. Puede utilizar abreviatura del país (código de País según norma ST. 3 de OMPI). En caso de ser necesario, por falta de espacio, utilice las hojas de información complementarias.
- Nacionalidad.
 Indíquese la nacionalidad del solicitante. En caso de ser una persona jurídica, indíquese el lugar de constitución.
 Puede utilizar abreviatura del país (código de País según norma ST. 3 de OMPI).
 En caso de ser necesario, por falta de espacio, utilice las hojas de información complementarias.
 e-mail: Indicar claramente el correo electrónico con el fin de establecer comunicación.
6. **INVENTOR(ES)** Indicar Apellidos, nombre y nacionalidad del inventor o inventores (deben ser personas naturales) en las casillas correspondientes. En caso de ser necesario, por falta de espacio, utilice las hojas de información complementarias.
7. **DATOS DE LOS INVENTORES**
- Dirección, ciudad, departamento/estado/provincia y país de residencia.
 Indicar los datos completos de localización. Puede utilizar abreviatura del país (código de País según norma ST. 3 de OMPI).
8. **REPRESENTANTE O APODERADO**
 Si la solicitud la presenta una persona natural sin apoderado, no debe diligenciarse esta sección.
 Si la solicitud la presenta una persona jurídica sin apoderado, debe diligenciarse esta sección indicando el nombre del representante legal.
 Si la solicitud se presenta a través de apoderado, debe diligenciarse esta sección indicando el nombre del abogado que adelantará la actuación administrativa. Deberá anexarse el poder.
 Número de Radicación / Protocolo: En caso de haber presentado poder general y tiene un número asignado este debe citarse.
9. **DECLARACIÓN(ES) DE PRIORIDAD**
 Si el solicitante ha presentado inicialmente una solicitud de patente en otro país para la misma invención, puede reclamar o reivindicar prioridad de esa solicitud, siempre y cuando la presentación en Colombia se haga dentro del año siguiente a la primera presentación.
- País de origen.
 Indique el país donde se presentó por primera vez la solicitud. Puede utilizar abreviatura del país (código de País según norma ST. 3 de OMPI).
- Número.
 Indique el número asignado a la solicitud en el país del que se reivindica prioridad.
- Fecha (AAAA/MM/DD).
 Indique la fecha de solicitud en el país del que se reivindica prioridad.
 En caso de ser necesario, por falta de espacio, utilice las hojas de información complementarias.
10. **DECLARACIÓN SOBRE USO DE RECURSOS GENÉTICOS O BIOLÓGICOS**
 Marcar "SI" cuando la invención fue desarrollada a partir de recursos genéticos o recursos biológicos de los que cualesquiera de los países miembros de la Comunidad Andina (Bolivia, Colombia, Ecuador y Perú) es país de origen y anexar el contrato de acceso emitido por la Autoridad Nacional Competente (Ministerio del Medio Ambiente para Colombia)
11. **DECLARACIÓN SOBRE USO DE CONOCIMIENTOS TRADICIONALES**
 Si la invención fue desarrollada usando conocimiento tradicional asociado a recursos genéticos o recursos biológicos de comunidades indígenas, afro descendientes o locales de países miembros de la Comunidad Andina, debe anexar la licencia o autorización de uso de conocimiento tradicional emitido por la comunidad.
12. **FECHA DE PUBLICACIÓN DE LA SOLICITUD**
 Indique el tiempo en el que se desea que se publique la solicitud, teniendo en cuenta el tipo de solicitud presentada. Si selecciona la casilla "otro" indicar el tiempo en el cual quiere que se publique la solicitud. Si no se selecciona ninguna, la SIC la publicará 18 meses después de la fecha de presentación o de prioridad de la solicitud para las patentes de invención y 12 meses para las patentes de modelo de utilidad.
13. **RESUMEN**
 Consistirá en una síntesis de la divulgación técnica contenida en la solicitud de patente, redactado en forma clara, tan conciso como la divulgación lo permita, preferentemente de 50 a 150 palabras, de tal manera que pueda servir de instrumento eficaz de consulta a los fines de búsqueda en la técnica concreta, no tendrá efecto alguno para interpretar el alcance de la protección conferida por la patente.
14. **FIGURA CARACTERÍSTICA.** Cuando fuese necesario
15. **COMPROBANTE DE PAGO O PAGO ELECTRÓNICO**
 Indique el número y fecha del recibo de pago de la tasa establecida o del pago electrónico. El comprobante de pago deberá anexarse.
16. **FIRMA**
 Escribir el nombre completo y la firma de la persona que solicita la concesión de la patente.
 Si se actúa a través de abogado la firma deberá ser la del apoderado; si actúa directamente una persona jurídica la firma deberá ser la del representante legal y si actúa directamente una persona natural ésta deberá firmar la solicitud.
17. **DOCUMENTOS QUE ACOMPAÑAN LA SOLICITUD**
 La documentación de la solicitud deberá presentarse en el orden que viene la relación de documentos, primero la documentación técnica y luego la documentación jurídica.
 Señale en las casillas correspondientes a los documentos que acompañarán la solicitud e indíquese los números de folios y el número de reivindicaciones que correspondan.

OTROS : LISTADO DE SECUENCIAS

Si la solicitud contiene listado de secuencias aminoácidos y/o secuencias nucleótidos, estas deben suministrarse también en formato digital CD o DVD con listado de secuencias en archivo de texto alfanumérico (.txt)

ANTECEDENTES DE LA INVENCION

Al llevar a mi Sra. madre a la sala de cine, siempre es difícil comprar las palomitas de maíz y la gaseosa para entrar juntas a nuestros asientos, ya que mi Sra. madre tiene problemas visuales y necesita un poco de ayuda para ciertas actividades, así que yo tengo que acompañarla a su asiento y luego salir para obtener las palomitas de maíz y las bebidas. Estos artículos son bastante engorrosos de llevar por lo que requiere múltiples viajes, usando ambas manos para que no se derrame nada. Esta invención permite poner múltiples aperitivos y la bebida en un solo contenedor, y se puede mantener con una mano, este diseño facilita la compra y por lo tanto hace que todo sea más agradable. La invención es muy útil para lugares de entretenimiento, tales como teatros, eventos deportivos, etc. Y permite para las persona como mi Sra. Madre con incapacidad, de transportar ella misma su pedido y disfrutarlo sin necesidad de ayuda.

RECLAMACIONES

- 1 La invención es una tapa en forma de bandeja destinada a sostener el alimento de comida rápida en lugares de esparcimiento, restaurantes con una cubierta opcional en la parte superior, incluyendo el pitillo habitual subiendo a través del centro del recipiente.
- 2 También incluyo divisiones opcionales destinadas a ser insertados en la bandeja para separar diferentes tipos de alimentos, así como una cubierta para la bandeja.
- 3 Yo también afirmo que algunos divisores incluirán espacios pequeños separados para condimentos.

RESUMEN DE LA DIVULGACION

Esta invención tiene por objetivo permitir a las personas llevar bebida y uno o más elementos diferentes de comida rápida en lugares de descanso, paseo, teatros, eventos deportivos, etc. Consistirá en una bandeja de cartón que funciona como la tapa del vaso.

9

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SHEET 1 of 6
HOJA 1 A 6



FIG.1



ITEM NO.	PART NAME&2	QTY.
1	Large Cup	1
2	Large Holder	1
3	Large Main Partition	1
4	Large Partition	2
5	Large Straw	1

1	Vaso Grande	1
2	Soporte Grande	1
3	Separador Principal	1
4	Separador Grande	2
5	Pitillo Largo	1



UNITED NATIONS
Peace Commission for the Balkans

JNE Engineering LLC
3205 S.W. 11th Ave
Fort Lauderdale, FL 33315

DRAWN BY: JASON FULFLE

DATE: 4/7/2016

REVISION DATE: 4/6/2016

CUP LIP CONTAINER

BYU, No. Large Cup lid Containe
04062016

REV B	SCALE: 1:8 SHEET 1 OF 6	REV 0
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CLIENT'S NAME:

NANCY OCHOA

• **IL-12**

10

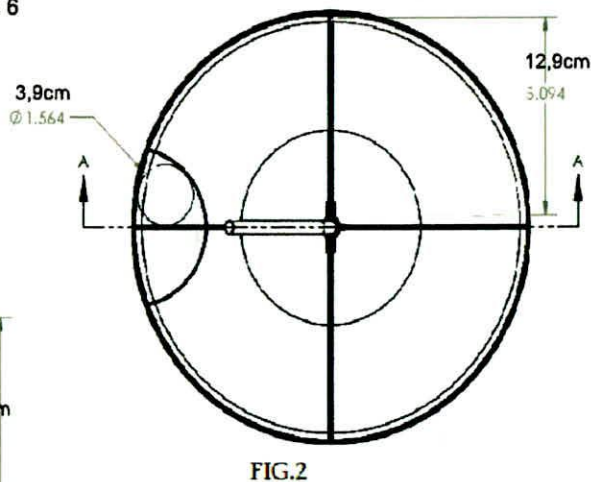
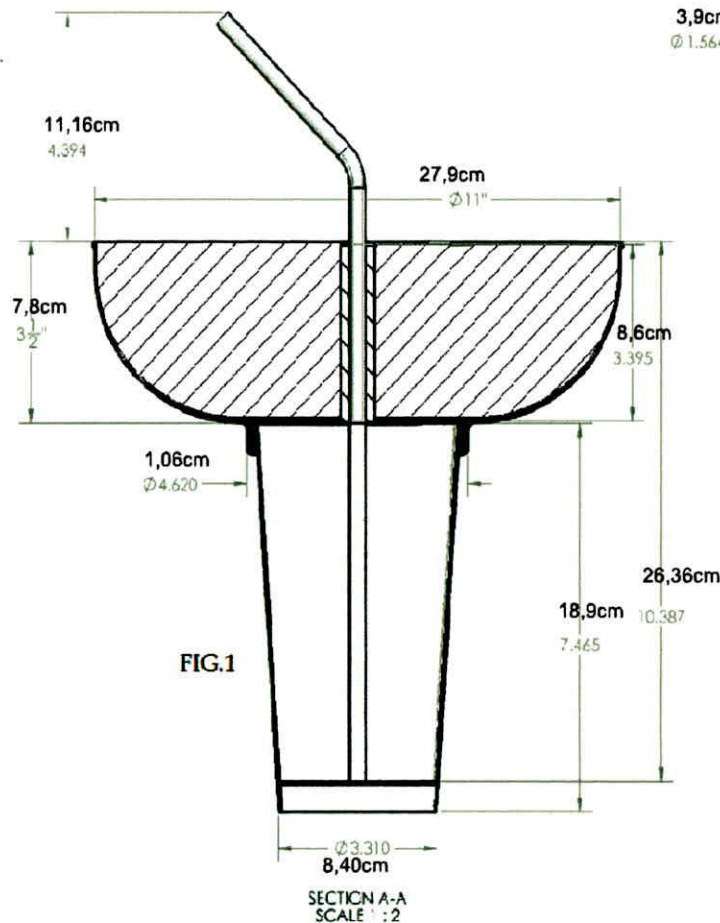
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VA
ONE HAND FAMILY MEAL TRAY FOR CUP WITH GUIDE FOR DRINKING STRAW WITH COVER
INVENTOR: NANCY E. OCHOA
BANDEJA PARA COMIDA FAMILIAR, CON GUIA PARA EL PITILLO PARA BEBER Y TAPA

LARGE CUP LID CONTAINER
VASO GRANDE Y CONTENEDOR

Sheet 2 of 6
 HOJA 2 A 6



JNE Engineering LLC 3205 Sw 11th Ave Fort Lauderdale, FL 33315									
DRAWN BY: JASON EULETT DATE: 4/7/2016 REVISION DATE: 4/8/2016									
TITLE: CUP LID CONTAINER									
DWG. No: JNE-Cup Lid Container-04052016									
SIZE B	SCALE: 1:8 MIB: 1 18 6								
CLIENT'S NAME: NANCY OCHOA									
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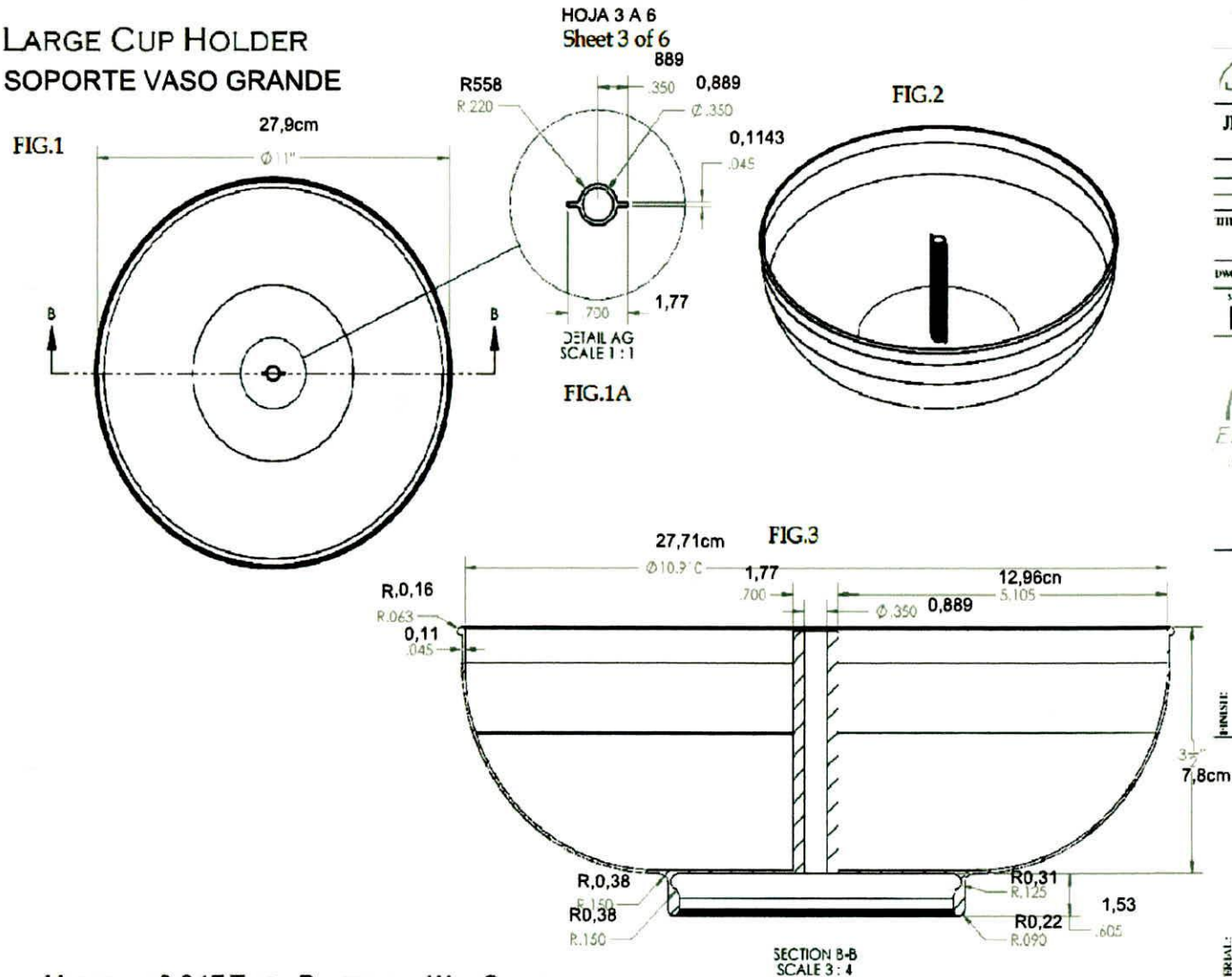
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BANDEJA PARA COMIDA FAMILIAR, CON GUIA PARA PITILLO PARA BEBER Y TAPA

ONE HAND FAMILY MEAL TRAY FOR CUP WITH GUIDE FOR DRINKING STRAW WITH COVER

INVENTOR: NANCY E. OCHOA

LARGE CUP HOLDER SOPORTE VASO GRANDE



JNE Engineering LLC
3391 SW 118 Ave
Fort Lauderdale, FL 33315

DRAWN BY: JASON ELLIOTT
DATE: 4/7/2016
REVISION DATE: 4/6/2016

TITLE: **CUP LIP CONTAINER**

DWG. No: JNE Cup Lip Container
C4063016

SHEET	SCALE: 1:1	REV
B	SHEET 3 OF 6	0

JNE ENGINEERING

CLIENT'S NAME:
NANCY OCHOA

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4/7/2016	JEL			9
4/7/2016	JEL			10

MATERIAL:
NOTE:

BANDEJA PARA COMIDA FAMILIAR, CON GUIA PARA EL PITILLO PARA BEBER Y TAPA
ONE HAND FAMILY MEAL TRAY FOR CUP WITH GUIDE FOR DRINKING STRAW WITH COVER
INVENTOR: NANCY E. OCHOA

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LARGE MAIN PARTITION
DIVISION PRINCIPAL GRANDE

Sheet 4 of 6
HOJA 4 A 6

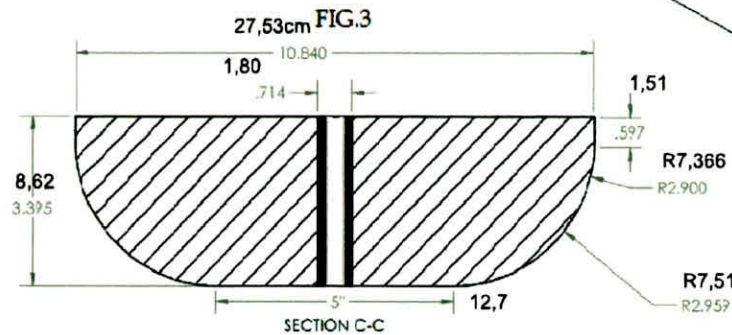
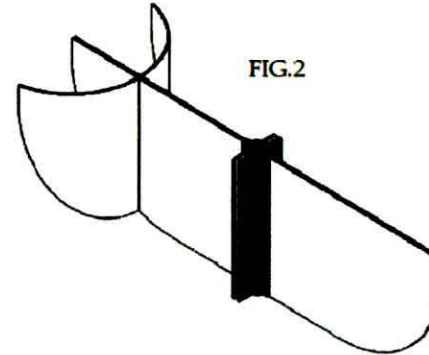
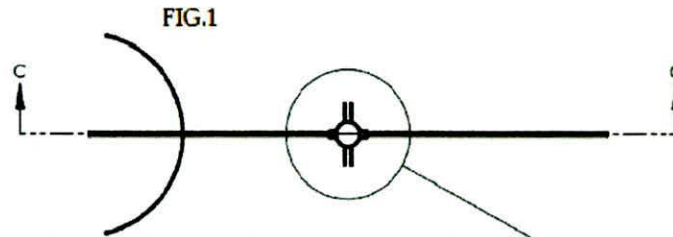
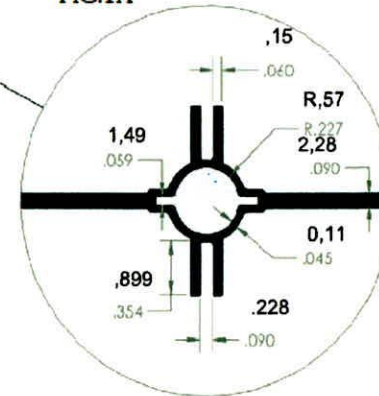


FIG.1A



DETAIL A
SCALE 1.5 : 1

MATERIAL: 0.045 THICK PAPER WITH WAX COATING
MATERIAL: 01143 GROSOR DEL PAPEL ENCERADO

JNE Engineering LLC 3295 Sa 11th Ave Fort. Lauderdale, FL 33315																			
DRAWN BY: JASON EULETTE DATE: 4/7/2016 REVISION DATE: 4/8/2016																			
TITLE: CUP LIP CONTAINER																			
DWG. No: Large Cup Lip Container 04062016																			
SIZE: B	SCALE: 1:2 SHEET: 4 OF 6																		
REV: 0																			
CLIENT'S NAME: NANCY OCHOA																			
FINISH:	MATERIAL:																		
NOTE:																			
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BANDEJA PARA COMIDA FAMILIAR CON GUIA PARA EL PITILLO PARA BEBER Y TAPA ONE HAND FAMILY MEAL TRAY FOR CUP WITH GUIDE FOR DRINKING STRAW WITH COVER INVENTOR: NANCY E. OCHOA

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LARGE PARTITION
 DIVISION GRANDE

Sheet 5 of 6
 HOJA 5 A 6

FIG.1

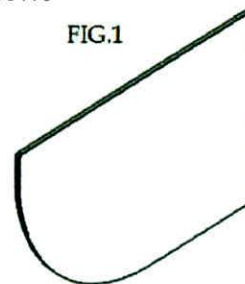


FIG.2

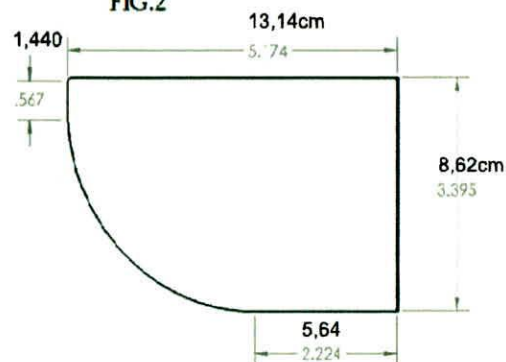


FIG.3



MATERIAL: 0.08 THICK PAPER WITH WAX COATING
 MATERIAL: 0.20 GROSOR DEL PAPEL ENGERADO

JNE Engineering LLC 1201 So 11th Ave Fort Lauderdale, FL 33315																																																																																																																																																																																																																																													
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BREVE DESCRIPCION DE LOS DIBUJOS

Hoja 1 de 6: Diseño General:

- Parte 1: Vaso. E; Vaso de base que ya se utiliza comúnmente para refrescos.
- Parte 2: La tapa envase de alimento. La parte principal de la invención, destinado a contener alimentos diversos.
- Parte 3: Divisiones. Esta partición esta destinada para dividir el recipiente donde va la comida que es la tapa (parte 2) en dos compartimentos separados, con el fin de llevar dos tipos diferentes de alimentos. También cuenta con espacios pequeños para los condimentos o salsas.
- Parte 4: Divisiones. Esta partición mas pequeña permite una mayor división del recipiente de alimentos. Uno o dos pueden ser utilizados para crear un total de 3 o 4 espacios respectivamente. El uso de la división principal (parte 3) y las otras dos divisiones es para que el recipiente tenga 4 diferentes tipo de alimentos.
- Parte 5: Pitillo para beber el liquido que contiene el vaso.

Figura 2: Vista Normal

Hoja 2 de 6: Dimensiones Generales.

- Figura 1: Lado vista en sección Transversal de dimensiones.
- Figura 2: Vista aérea con las dimensiones, incluidas de las divisiones principales.

Hoja 3 de 6: Diseño de la guía para el pitillo, destinado a guiar el pitillo desde la parte superior del recipiente de alimentos hacia abajo a través de la tapa hacia el vaso.

- Figura 1: Vista de arriba la tapa que es un recipiente se ve la guía centrada para el pitillo.
Fig 1ª: Dimensiones de la guía de pitillo
- Figura 2: Representación tridimensional del contenedor de alimentos que es la tapa y la muestra de la guía del pitillo.
- Figura 3: Lado sección transversal, que ofrece la imagen de la guía del pitillo con dimensiones.

Hoja 4 de 6: Diseño de la división principal, que se utiliza para dividir la comida en el contenedor (tapa) en dos compartimentos para dos comidas diferentes.

- La división principal también cuenta con compartimentos para condimentos.
- Figura 1: Vista de arriba centrado se ve la guía del pitillo, que a su vez es guía de las divisiones, con el fin de hacer compacto el contenedor de comida.
Fig 1ª Vista de arriba mostrando guía de pitillo que a su ves es la guía para las divisiones con sus dimensiones.
- Figura 2: Representación tridimensional de la división principal.
- Figura 3: Vista lateral de las dimensiones de las divisiones.

Hoja 5 de 6: Diseño de las divisiones. Las divisiones están destinadas para crear aun más espacio dentro del recipiente de alimentos, en 3 o 4 compartimentos separados, utilizando 1 o 2 divisiones.

Figura 1: Representación tridimensional de las divisiones.

Figura 2: Vista lateral de las divisiones con las dimensiones.

Figura 3: Vista frontal de las divisiones con las dimensiones.

Hoja 6 de 6: Cubierta para el contenedor o tapa. Esta cubierta esta destinada a cerrar la parte superior del recipiente de alimentos, para proteger el contenido, evitar posibles derrames o se enfríe el alimento.

Figura 1: Vista de arriba con dimensiones

Fig 1ª Vista lateral con una dimensión



ADMISIÓN A TRÁMITE - NUEVAS CREACIONES

PATENTE DE INVENCION ☐

MODELO DE UTILIDAD ☒

Art 33 Decisión 486/00

☒	Indicación que se solicita una patente.
☒	Datos de identificación del solicitante o de la persona que presenta la solicitud
☒	Descripción de la invención
☒	Dibujos de ser estos pertinentes
☒	Comprobante de pago de las tasas establecidas (De ser el caso formato de descuento)
Completa ☒	Incompleta ☐

PATENTE DE INVENCION PCT ☐

MODELO DE UTILIDAD PCT ☐

Art.33 Decisión 486/00, Circular Única

☐	Indicación que se solicita una PCT
☐	Copia de la solicitud en español, tal como fue presentada inicialmente (capítulo descriptivo, reivindicatorio, resumen)
☐	Dibujos de ser estos pertinentes
☐	Comprobante de pago de las tasas establecidas (de ser el caso formato de descuento)
Completa ☐	Incompleta ☐

DISEÑO INDUSTRIAL ☐

(Art. 119 Decisión 486/00)

☐	Indicación que se solicita Diseño industrial
☐	Datos de identificación del solicitante o de la persona que presenta la solicitud
☐	Representación gráfica y fotográfica del Diseño industrial o muestra del material que incorpora el diseño
☐	Comprobante de pago de las tasas establecidas
Completa ☐	Incompleta ☐

ESQUEMA DE TRAZADO ☐

(Art. 92 Decisión 486/00)

☐	Indicación que se solicita un esquema de trazado
☐	Datos de identificación del solicitante o de la persona que presenta la solicitud
☐	Representación gráfica de un esquema de trazado
☐	Comprobante de pago de las tasas establecidas
Completa ☐	Incompleta ☐

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

NIT : 800.176.089-2

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RECIBO DE CAJA

No. 16 - 0075360

Bogotá D.C., Agosto 03 de 2016 - 11:26:54

RECIBIDO DE : NANCY OCHOA

CE 224.816

*** Soporte del Pago ***

TIPO PAGO	BANCO	CUENTA	No. PAGO	FECHA PAGO	VR. PAGO
CONSIGNACION	BANCO DE BOGOTA	062754387	854143813	03/08/2016	70.000.00

*** Conceptos Pagados ***

CANT. RENTISTICO	CONCEPTO	Vr.UNDITARIO	Vr.CONCEPTO
1 50005-01-01 SOLICITUDES	5 TRAMITES DE SOL. DE MODELO DE UTILIDAD	70.000.00	70.000.00
			\$70.000.00

SON: **SETENTA MIL PESOS MONEDA CORRIENTE***

Responsable: _____

Recibo de Caja Aplicado al Expediente No. _____

Superintendencia de Industria y Comercio

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Tipo aplicación: Solicitud de Patente

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