

HERRAMIENTAS DE CALIDAD QUE TRABAJAN CON USTED

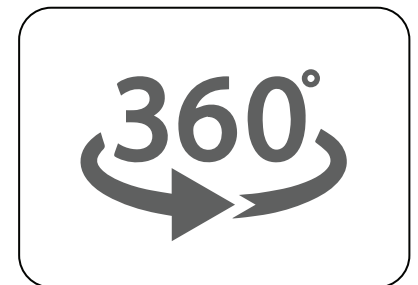
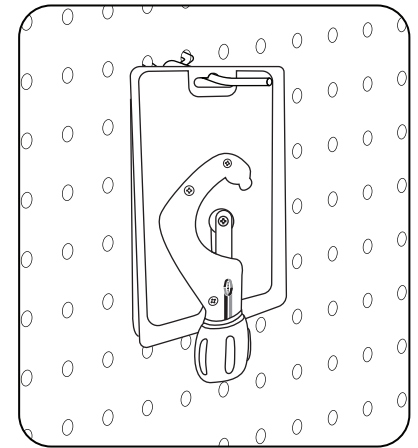
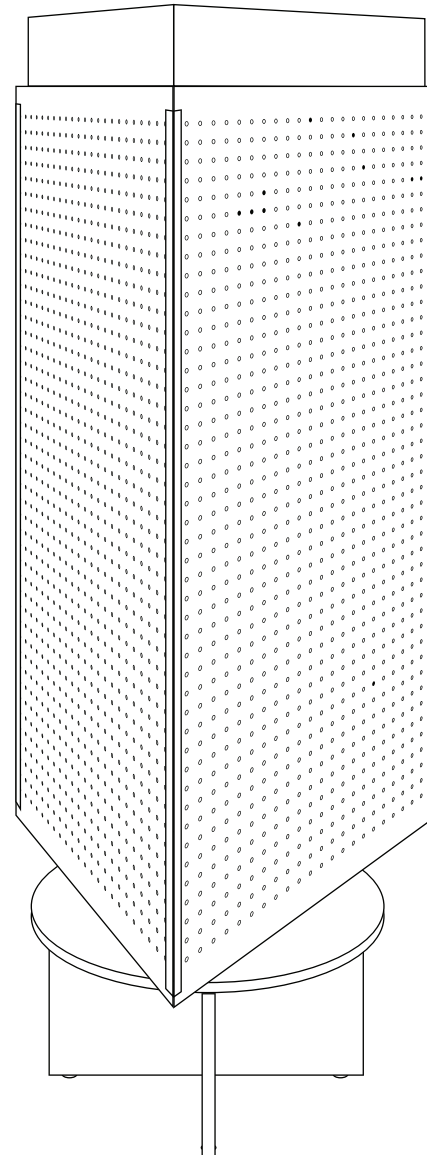


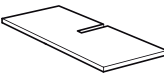
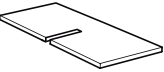
Instrucciones de armado Exhibidor Giratorio

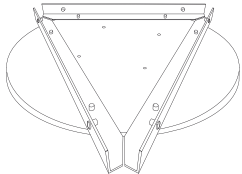
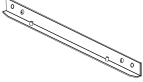
Centro de Distribución Uniweld en México

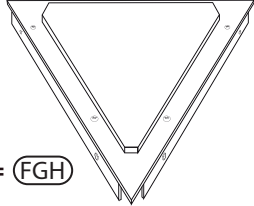
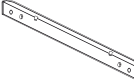
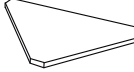
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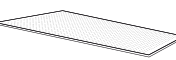
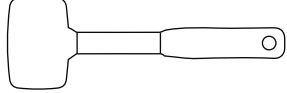
Puerto de Guaymas 300, La Fe, San Nicolas de los Garza, C.P. 66477



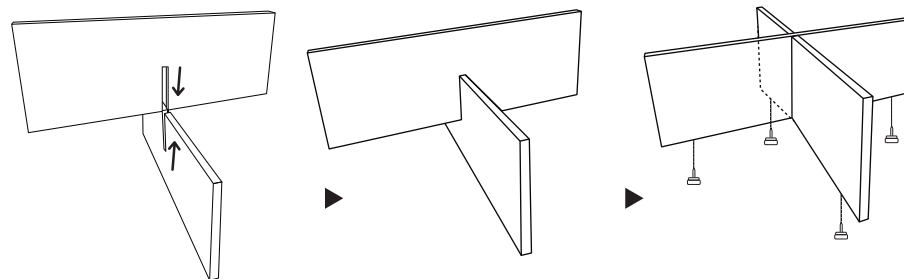
Base	Cant.	Piezas	Cant.
Ⓐ  Base Inferior	1	①  Tornillo auto perforante	8
Ⓑ  Base Superior	1	②  Antideslizantes	4
Ⓒ  Base Giratoria con baleros	1	③  Tornillo	30
		④  Gancho de Metal	60
		⑤  Tuercas de remache	12

Base	Cant.	Armado de base exhibidor
Ⓓ  Base Superior	1	$\text{Ⓓ} + \text{Ⓔ} = \text{ⒹⒺ}$ 
Ⓔ  Angulo Aluminio	3	

Encabezado	Cant.	Armado encabezado exhibidor
Ⓕ  Encabezado	1	$\text{Ⓕ} + \text{Ⓖ} + \text{Ⓗ} = \text{ⒻⒼⒽ}$ 
Ⓖ  Angulo Aluminio	3	
Ⓗ  Encabezado Superior	1	

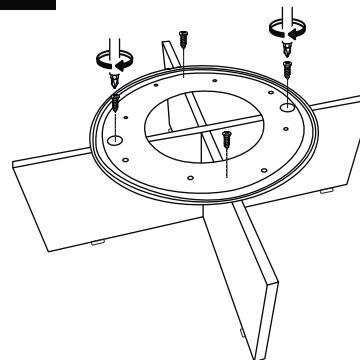
Paneles	Cant.	Herramientas
Ⓘ  Panel Ranurado	3	  
⓵  Perfil Plastico	3	
Ⓚ  Logo Encabezado	1	

Paso 1



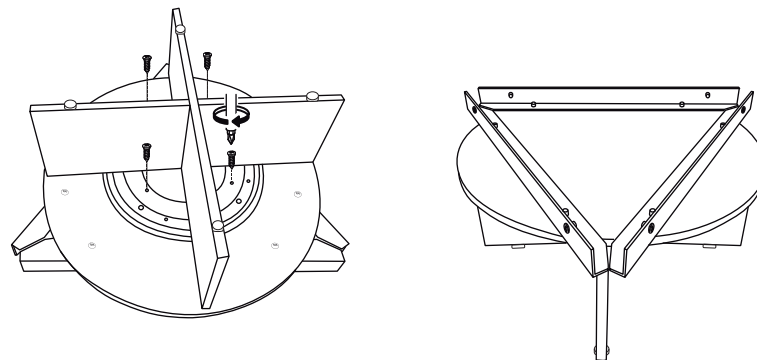
Ensamblar la base inferior (A) de forma perpendicular a la base superior (B). Colocar los cuatro toques antideslizantes (3) en la base para mayor estabilidad.

Paso 2



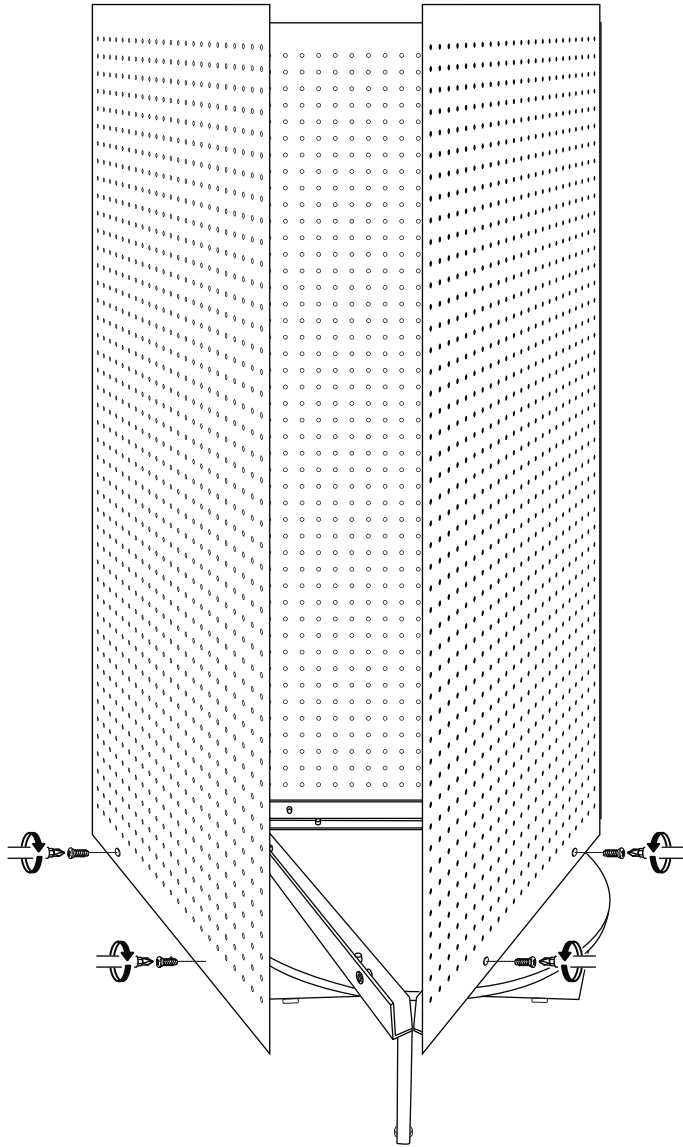
Fije la base giratoria (C) a las bases inferior (A) y superior (B) utilizando los tornillos (1).

Paso 3



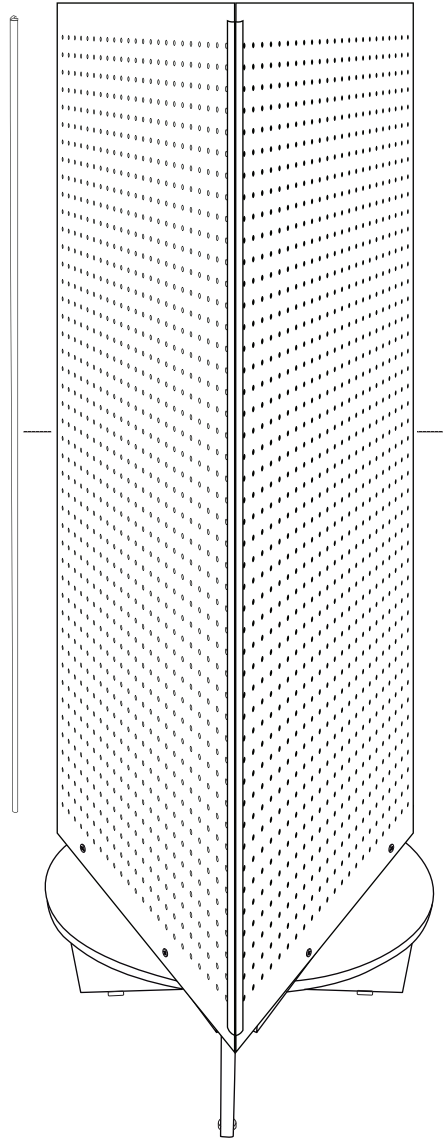
Fije la base giratoria (C) a la estructura inferior del exhibidor previamente ensamblado (DE), utilizando tornillos (1)

Paso 4



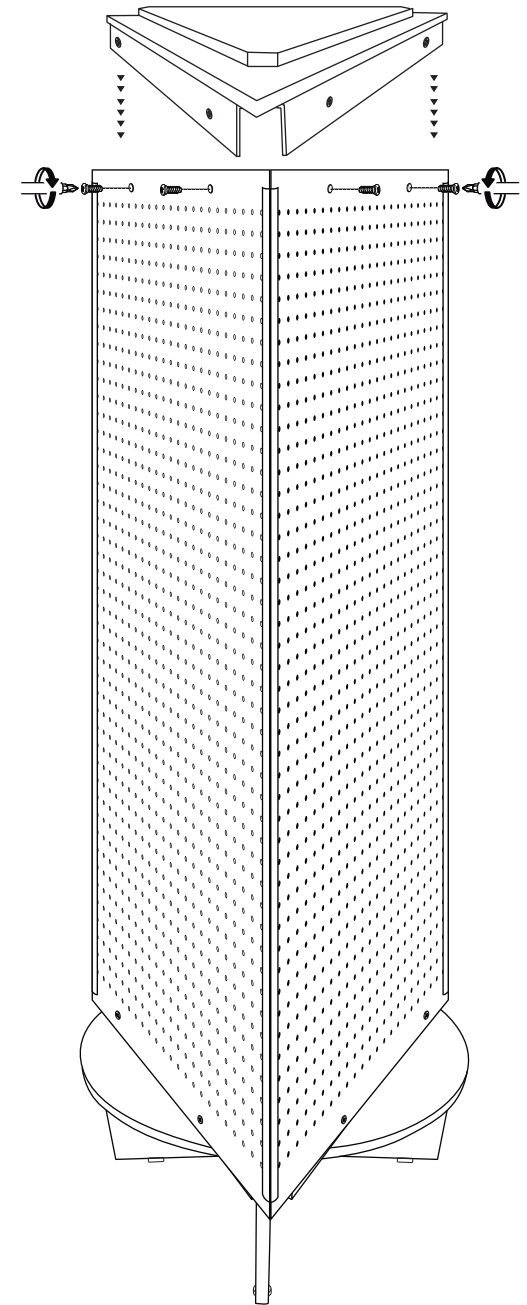
Atornillar los tres paneles perforados (I) con la base del exhibidor, mediante tornillos (3)

Paso 5



Ensamblar los perfiles de plástico (J) en las uniones de los paneles ranurados

Paso 6



Atornillar los tres paneles perforados (I) con encabezado del exhibidor (FGH)V, mediante tornillos (3)

Paso 7

