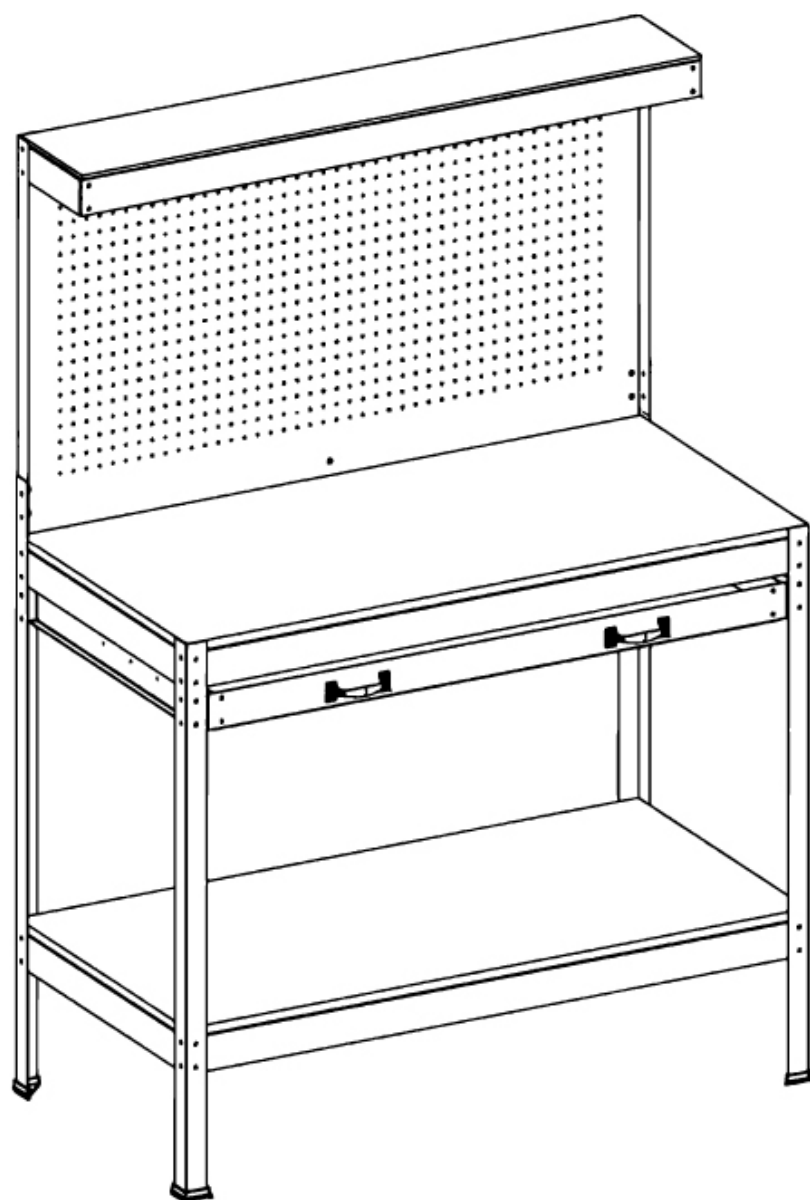


FIXBY

W O R K B E N C H



IT

FR

UK

ES

BOUDECH

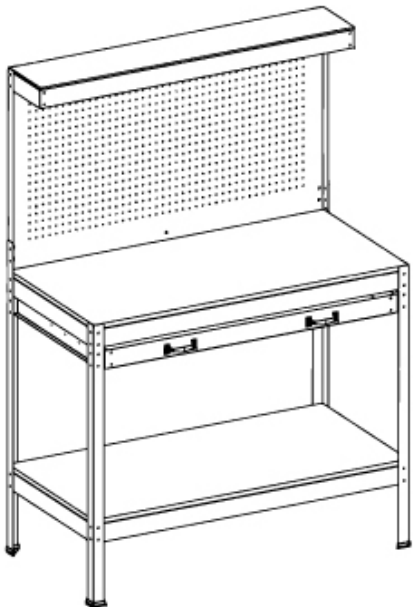
I N D E X

- p4.IT
- p28.UK
- p52.ES
- p76.FR

ITALIANO

Banco Da Lavoro

SPECIFICHE TECNICHE

	Overview	Banco Da Lavoro
		Questa stazione da lavoro è l'ideale per chi ama il fai da te e necessita di una piccola officina portatile per effettuare i suoi lavori e riporre gli utensili in modo ordinato ed in vista così da non dover più perder tempo a cercarli in giro. La struttura in acciaio è solida e compatta e grazie ai piedini anti-scivolo risulta perfettamente stabile ed aderente. Il piano di lavoro, facilmente rimovibile, è ampio e permette lo stoccaggio di utensili anche grandi ed ingombranti. La parete è dotata di fori per poter appendere gli utensili ed in omaggio nella confezione, per incoraggiarti ad iniziare subito abbiamo incluso un set di 12 ganci.

Ingombro	Piano Da Lavoro	Mensola	Cassetto	Materiale Struttura / Pannelli
120 x 60 x 150 cm (LxPxH)	120 x 60 cm (LxH)	120 x 60 cm (LxH)	115 x 55 x 5 cm (LxPxH)	Acciaio verniciato a polveri / MDF

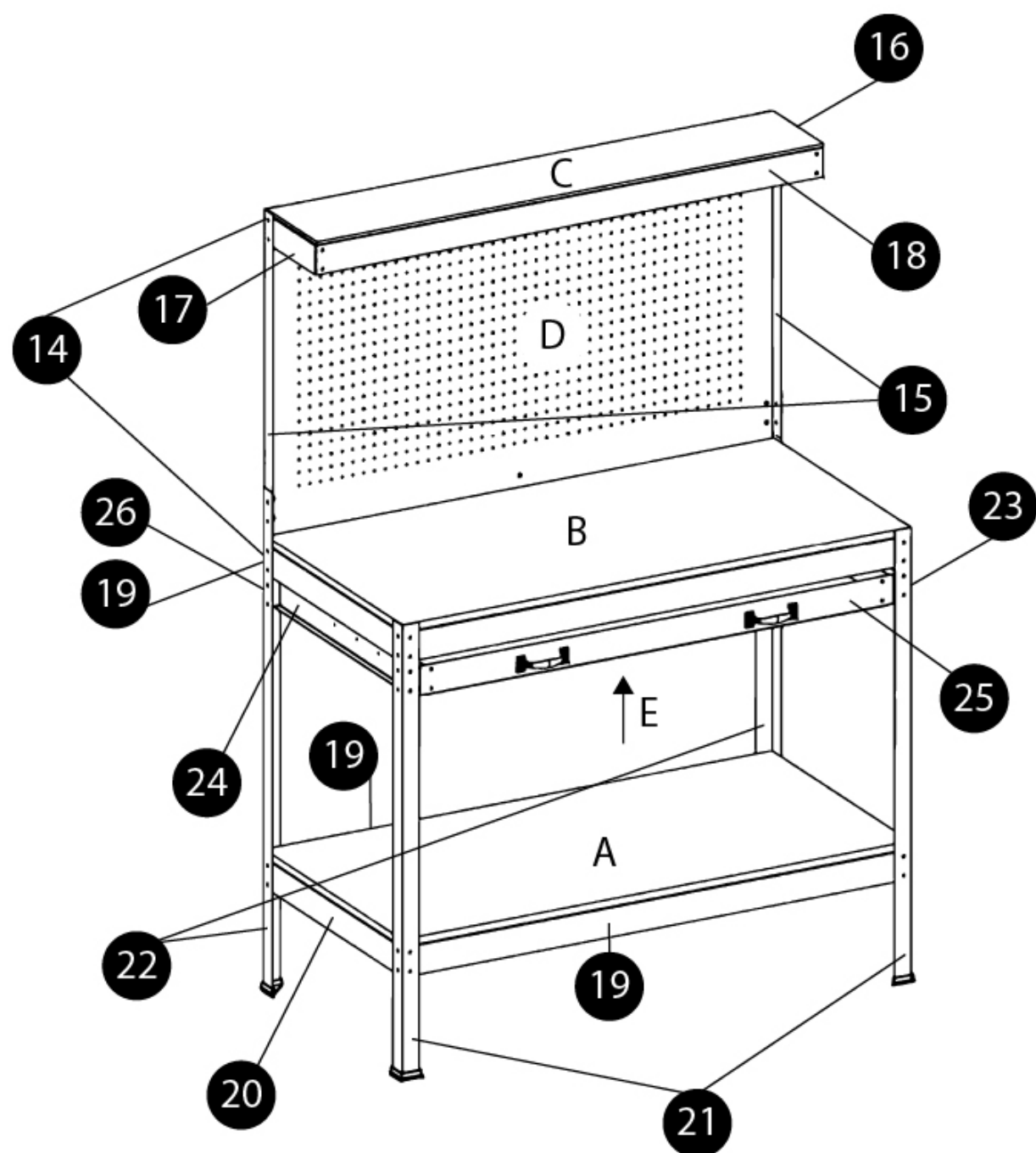
SICUREZZA



Leggere attentamente le istruzioni prima di utilizzare l'attrezzo.

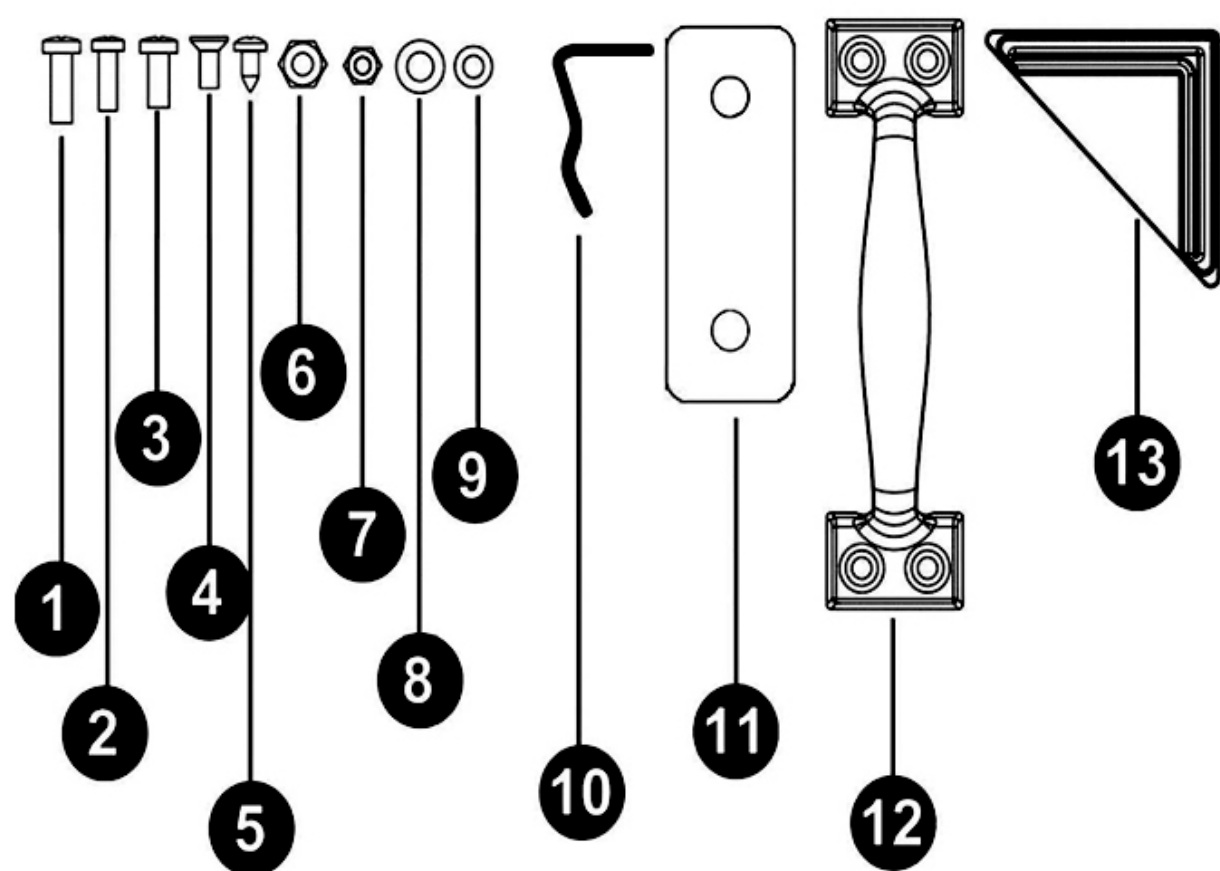
1. Indossare occhiali di sicurezza e guanti da lavoro pesanti durante il montaggio.
2. Mantenere l'area di assemblaggio pulita e ben illuminata.
3. Tenere gli astanti fuori dalla zona durante il montaggio.
4. Non montate quando siete stanchi o sotto l'influenza di alcol, droghe o farmaci.
5. La capacità di peso e le altre capacità del prodotto si applicano solo al prodotto correttamente e completamente assemblato.
6. Questo prodotto non è un giocattolo. Non permettere ai bambini di giocare con o vicino a questo articolo.
7. Installare e utilizzare solo al chiuso. Mantenere asciutto.
8. Non stringere eccessivamente il pezzo da montare; potrebbero verificarsi danni al pezzo. Fare attenzione a non schiacciare le dita durante il lavoro.
9. Posizionare il banco da lavoro su una superficie piana, livellata e solida che sia in grado di sostenere il peso del banco da lavoro e degli strumenti.
10. Usare solo come previsto.
11. Attenzione! La difficoltà di montaggio per questo attrezzo è medio-alta, se possibile, farsi aiutare nel assemblare le varie componenti.
12. Nel caso in cui parti o componenti siano usurati e/o danneggiati rivolgersi a franchinishop.com per la ricambistica originale.

DIAGRAMMA DELLE PARTI



N°	DESCRIZIONE	Qty
A	Mensola	1
B	Pannello D'appoggio	1
C	Pannello Frontalino	1
D	Fondo Traforato Per Ganci	1
E	Pannello Del Cassetto	1
14	Staffa Posteriore	2
15	Staffe Lateralì Fondo Traforato Per Ganci	2
16	Staffa Laterale Sinistra Del Frontalino	1
17	Staffa Laterale Destra Del Frontalino	1
18	Staffa Anteriore Del Frontalino	1
19	Staffa	3
20	Staffe Lateralì	4
21	Staffe Anteriori	2
22	Staffe Posteriori	2
23	Staffa Laterale Sinistra Cassetto	1
24	Staffa Laterale Destra Cassetto	1
25	Staffa Anteriore Del Cassetto	1
26	Staffa Posteriore Del Cassetto	1

LISTA PARTI 1



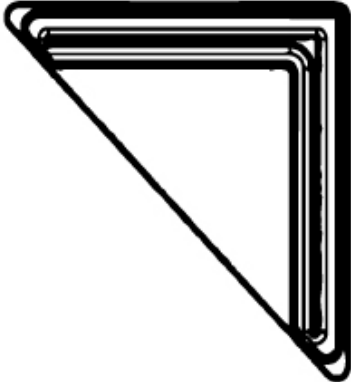
VITI

IMMAGINE	NUMERO	DESCRIZIONE	QUANTITÀ
	1	M6x14mm	8
	2	M4x12mm	10
	3	M6x10mm	63
	4	M4x10mm	8
	5	Vite con punta testa bombata	5

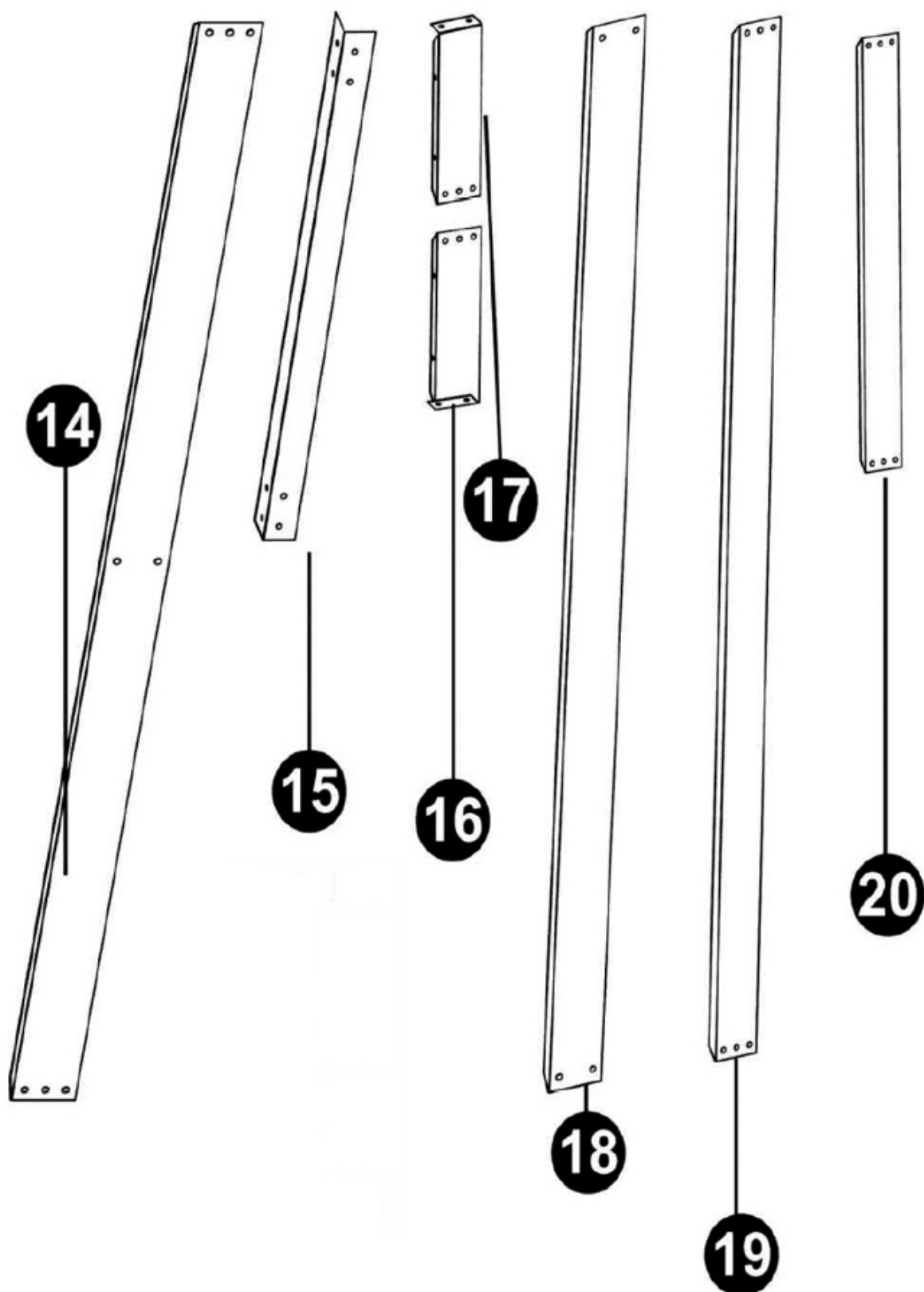
DADI & RONDELLE

IMMAGINE	NUMERO	DESCRIZIONE	QUANTITÀ
	6	M6	71
	7	M4	18
	8	M6	71
	9	M4	18

ALTRE PARTI

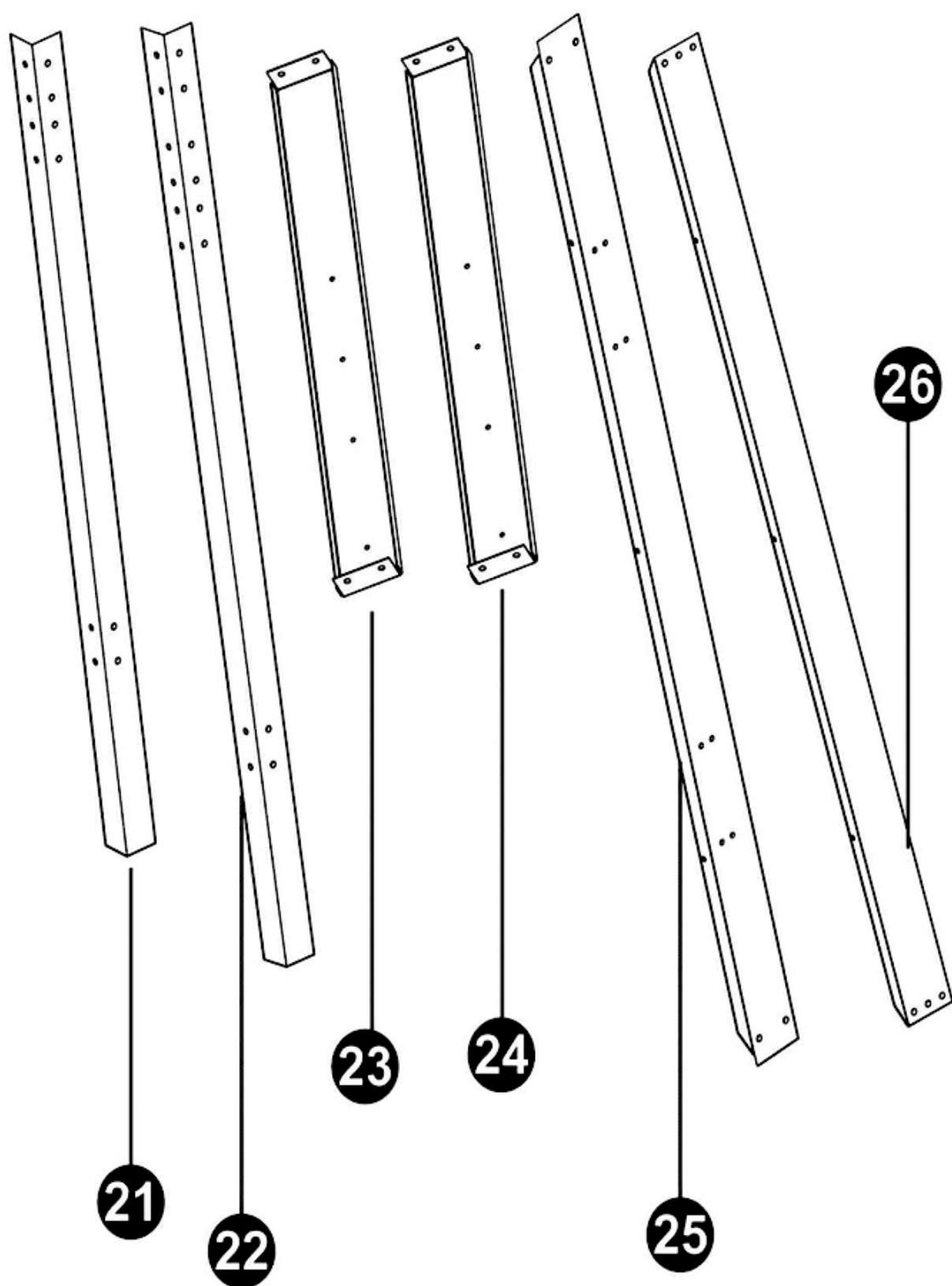
NUMERO	CHIAVINO	x12
10		
	STAFFA DOPPIA FORO MEDIO	x1
11		
	MANIGLIA	x2
12		
	PIEDI	x4
13		

LISTA PARTI 2



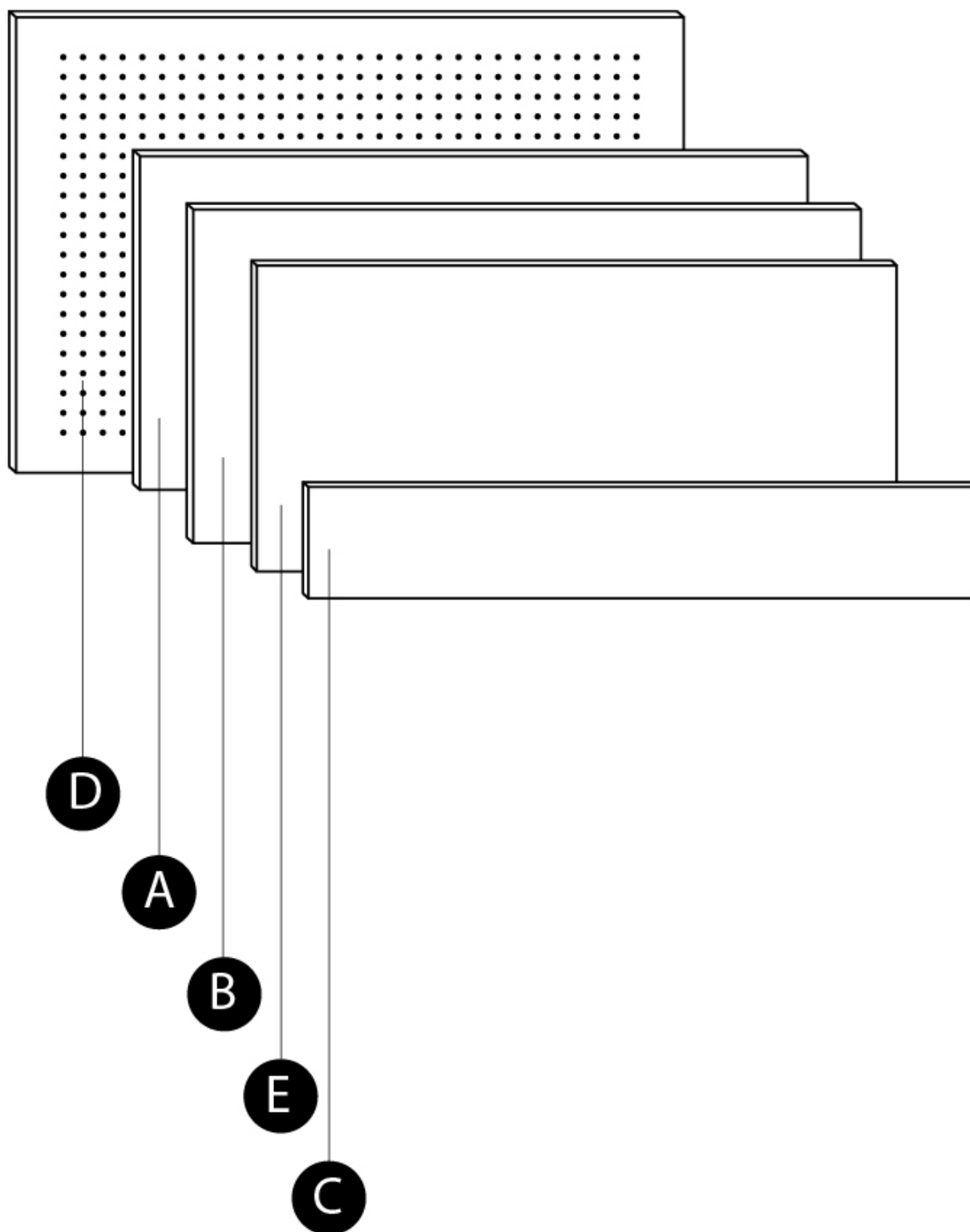
14	STAFFA POSTERIORE	X2
15	STAFFE LATERALI FONDO TRAFORATO PER GANCI	X2
16	STAFFA LATERALE SINISTRA DEL FRONTALINO	X1
17	STAFFA LATERALE DESTRA DEL FRONTALINO	X1
18	STAFFA ANTERIORE DEL FRONTALINO	X1
19	STAFFA	X3
20	STAFFE LATERALI	X4

LISTA PARTI 3



2 1	STAFFE ANTERIORI	X2
2 2	STAFFE POSTERIORI	X2
2 3	STAFFA LATERALE SINISTRA CASSETTO	X1
2 4	STAFFA LATERALE DESTRA CASSETTO	X1
2 5	STAFFA ANTERIORE DEL CASSETTO	X1
2 6	STAFFA POSTERIORE DEL CASSETTO	X1

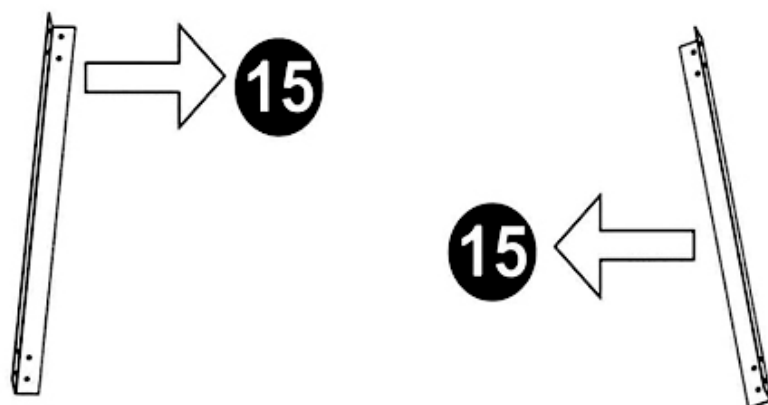
PANNELLI



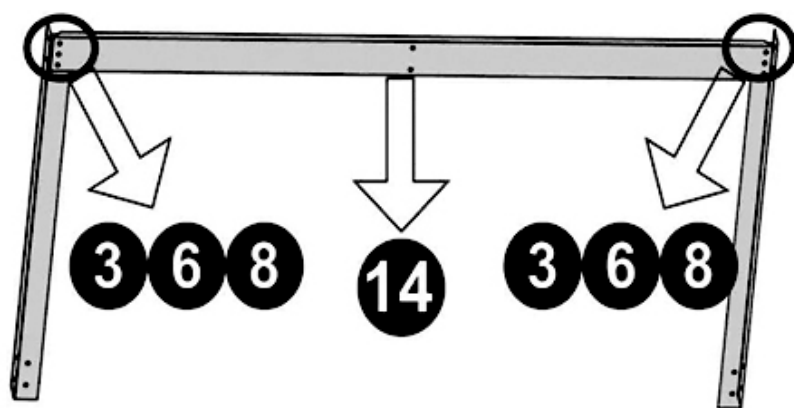
BOUDECH

A	PIANO MENSOLA	X1
B	PANNELLO D'APPOGGIO	X2
C	PANNELLO FRONTALINO	X1
D	FONDO TRAFORATO PER GANCI	X1
E	PIANO CASSETTO	X1

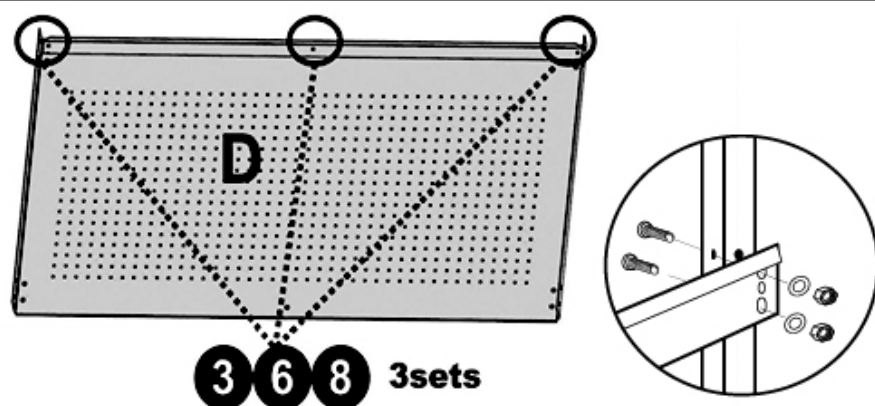
MONTAGGIO



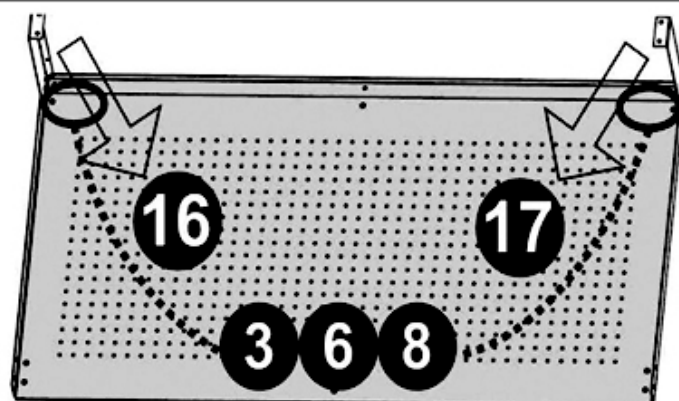
- 1** Iniziare assemblando la parte superiore del telaio. Posizionare nel verso mostrato in figura, le due staffe laterali fondo traforato per ganci (15).



- 2** Posizionare al centro fra le due staffe (15), la staffa posteriore (14) e avvitare con 2 set di: vite M6x10mm, dado M6, rondella M6 (3,6,8).

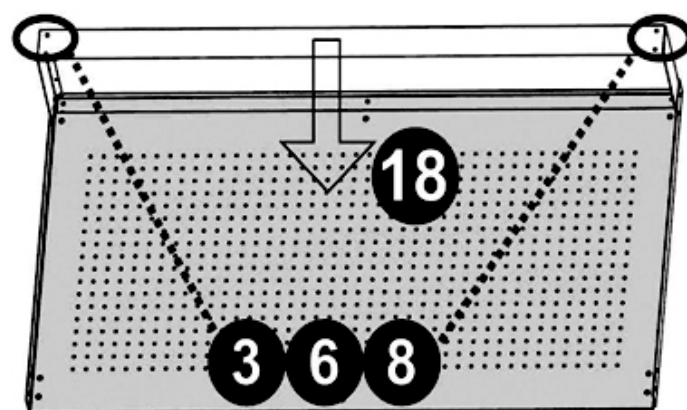


- 3** Fissare il fondo traforato per ganci (D) alla parte di telaio appena montata con 3 set 3,6,8.



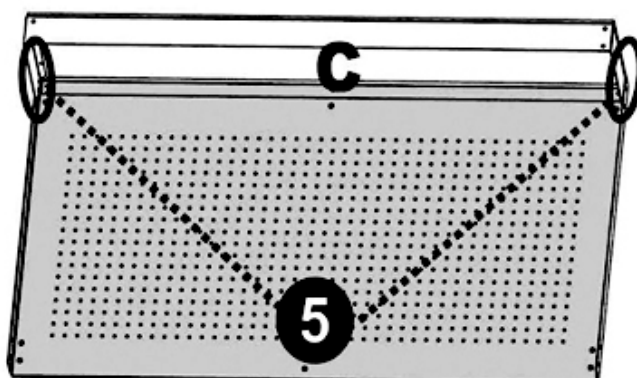
4

Avvitare ora la staffa laterale sinistra (16) e la staffa laterale destra (17) del frontalino utilizzando 4 set 3,6,8.



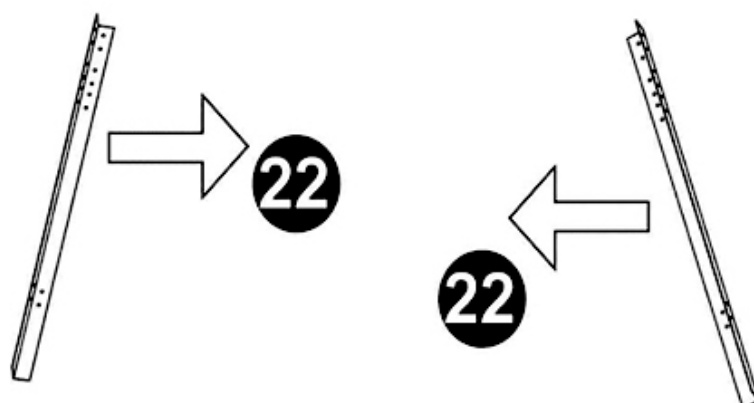
5

Posizionare al centro fra le due staffe laterali (16,17), la staffa anteriore del frontalino (18) e avvitare con 4 set di: vite M6x10mm, dado M6, rondella M6 (3,6,8)



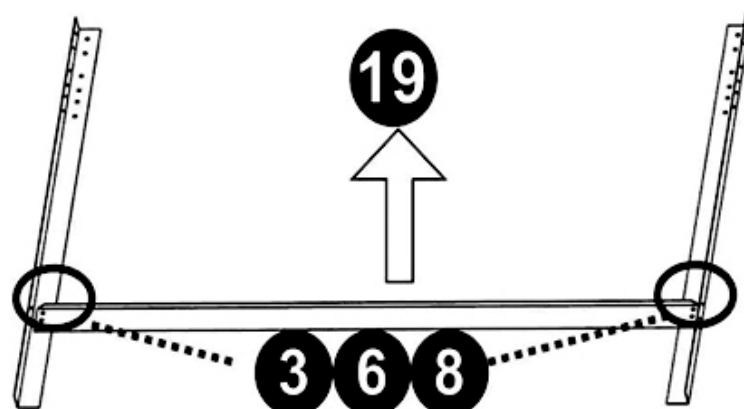
6

Posizionare ora il pannello del frontalino (C) e fermare con 4 set di: vite con punta testa bombata (5).



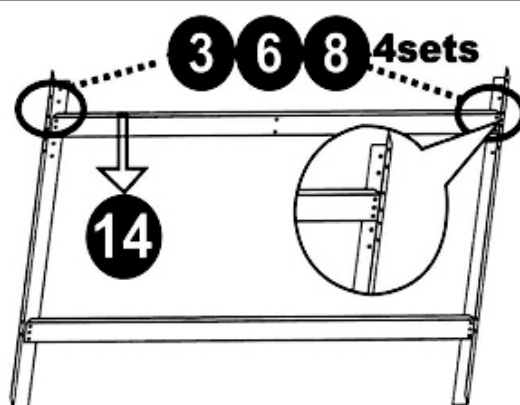
7

Proseguire ora posizionando le due staffe posteriori (22), nel verso mostrato in figura.



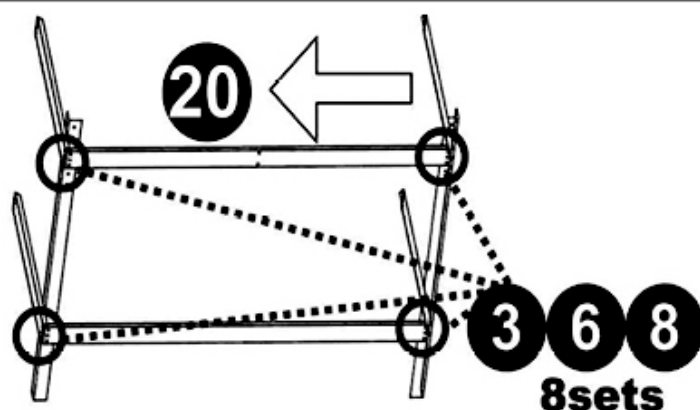
8

Posizionare quindi al centro fra le due staffe, la staffa posteriore della mensola (19) e avvitare il tutto utilizzando 4 set 3,6,8.



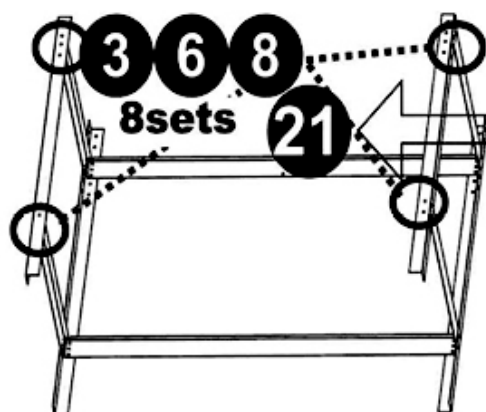
9

Posizionare ora la staffa posteriore (14) e fermare con 4 set 3,6,8.



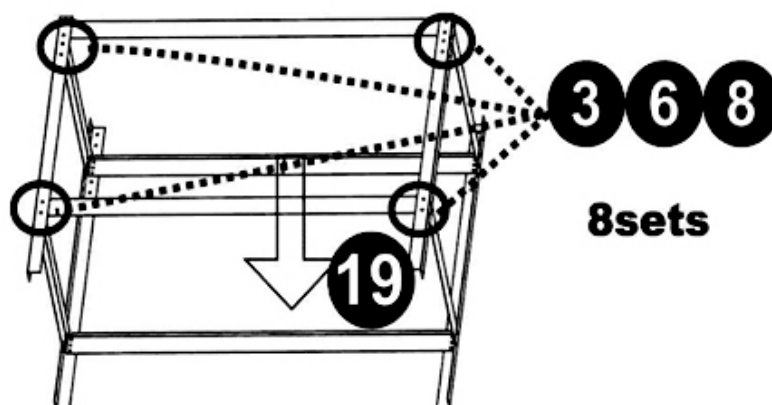
10

Avvitare ora nel verso mostrato in figura, le quattro staffe laterali con 8 set 3,6,8.



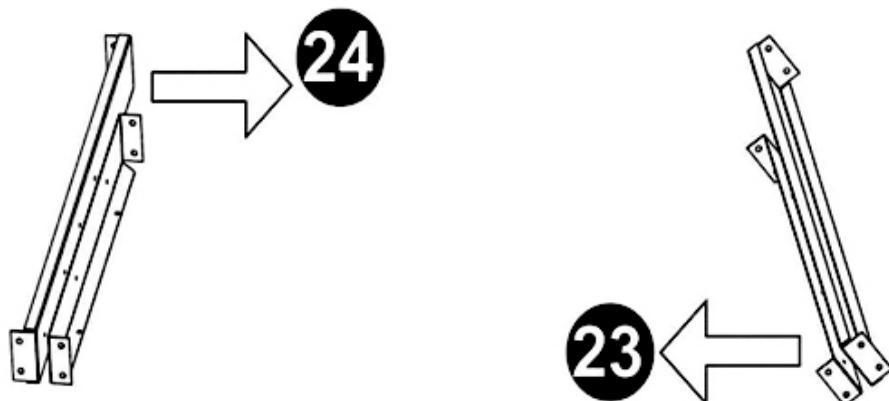
11

Posizionare le staffe verticali anteriori (21) e avvitare il tutto utilizzando 8 set 3,6,8.



12

Posizionare ora le due staffe orizzontali anteriori (19) e fermare con 8 set 3,6,8.

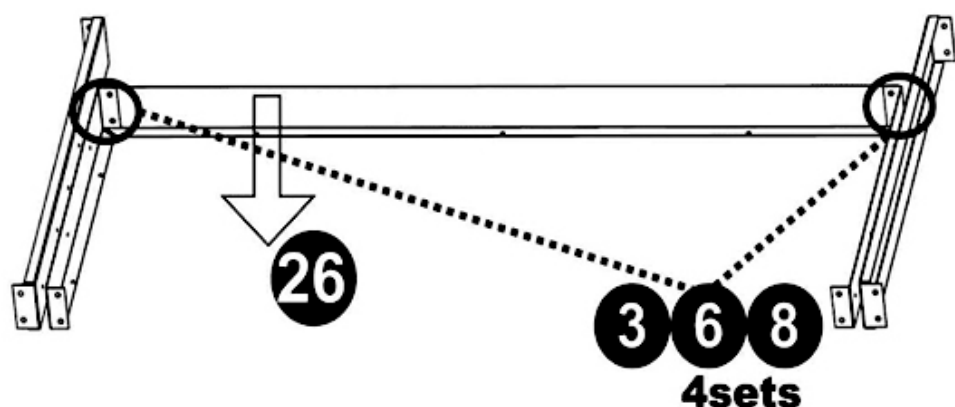


13

▲ATTENZIONE!

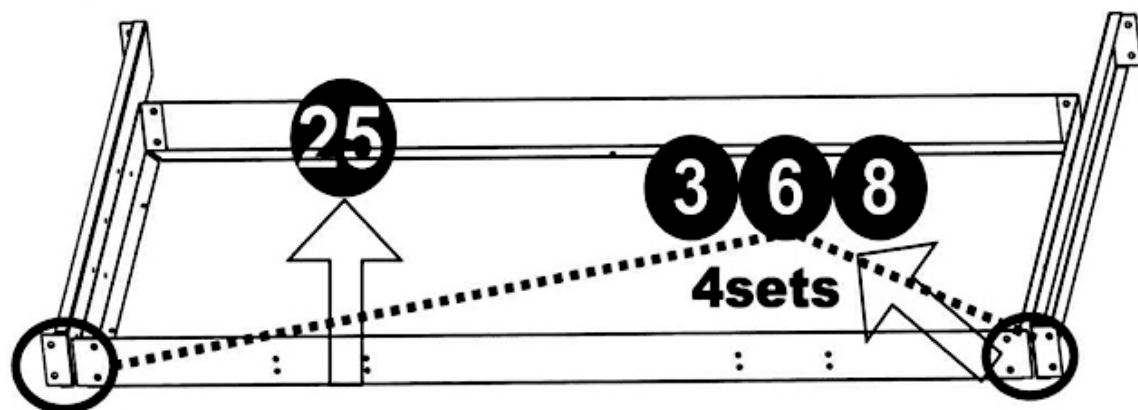
Le due staffe laterali del cassetto (23,24) potrebbero risultare separate rispettivamente in due parti (guida e staffa) in alcuni cartoni di questo prodotto. In questo caso, occorrerà accoppiare le due parti fra di loro, inserendo la parte più stretta della guida di plastica sulla staffa e facendo scorrere le due parti fino all'aggancio.

Una volta ottenuta la staffa completa (23) e la staffa completa (24), posizzionarle come indicato in figura.



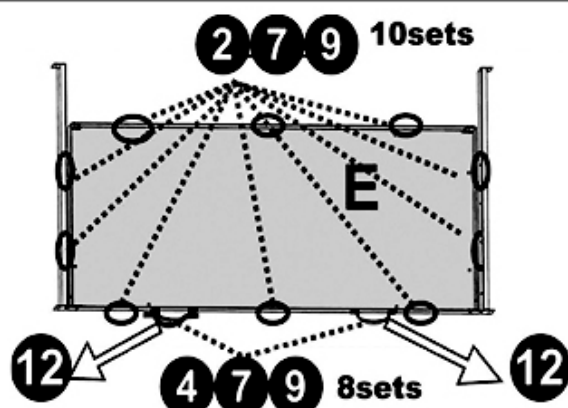
14

Posizionare quindi al centro fra le due staffe, la staffa posteriore del cassetto (26) e avvitare il tutto utilizzando 4 set 3,6,8.



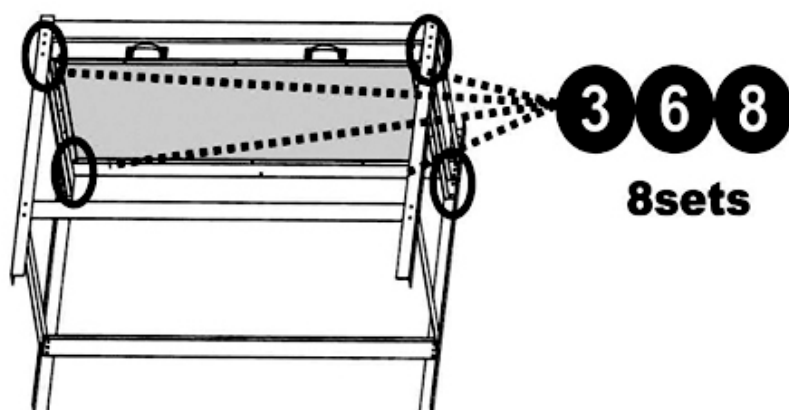
15

Posizionare ora la staffa anteriore del cassetto (25) e fermare con 4 set 3,6,8.



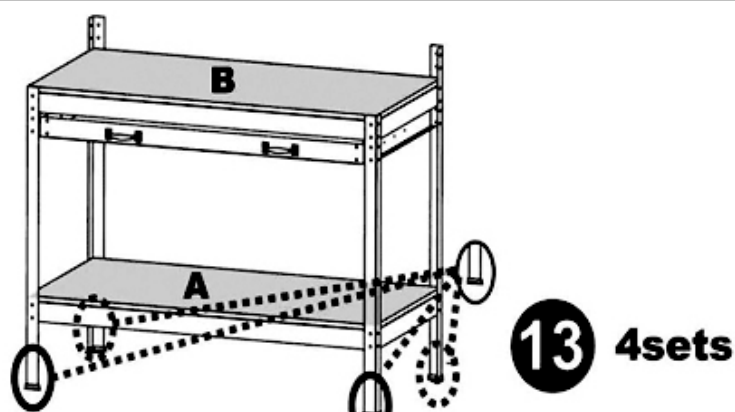
16

Posizionare ora il piano del cassetto (E) e fermare il cassetto con 10 set di: vite M4x12mm; dado M4 e rondella M4 (2,7,9). Avvitare le maniglie con 8 set di: vite M4x10mm; dado M4 e rondella M4 (4,7,9).



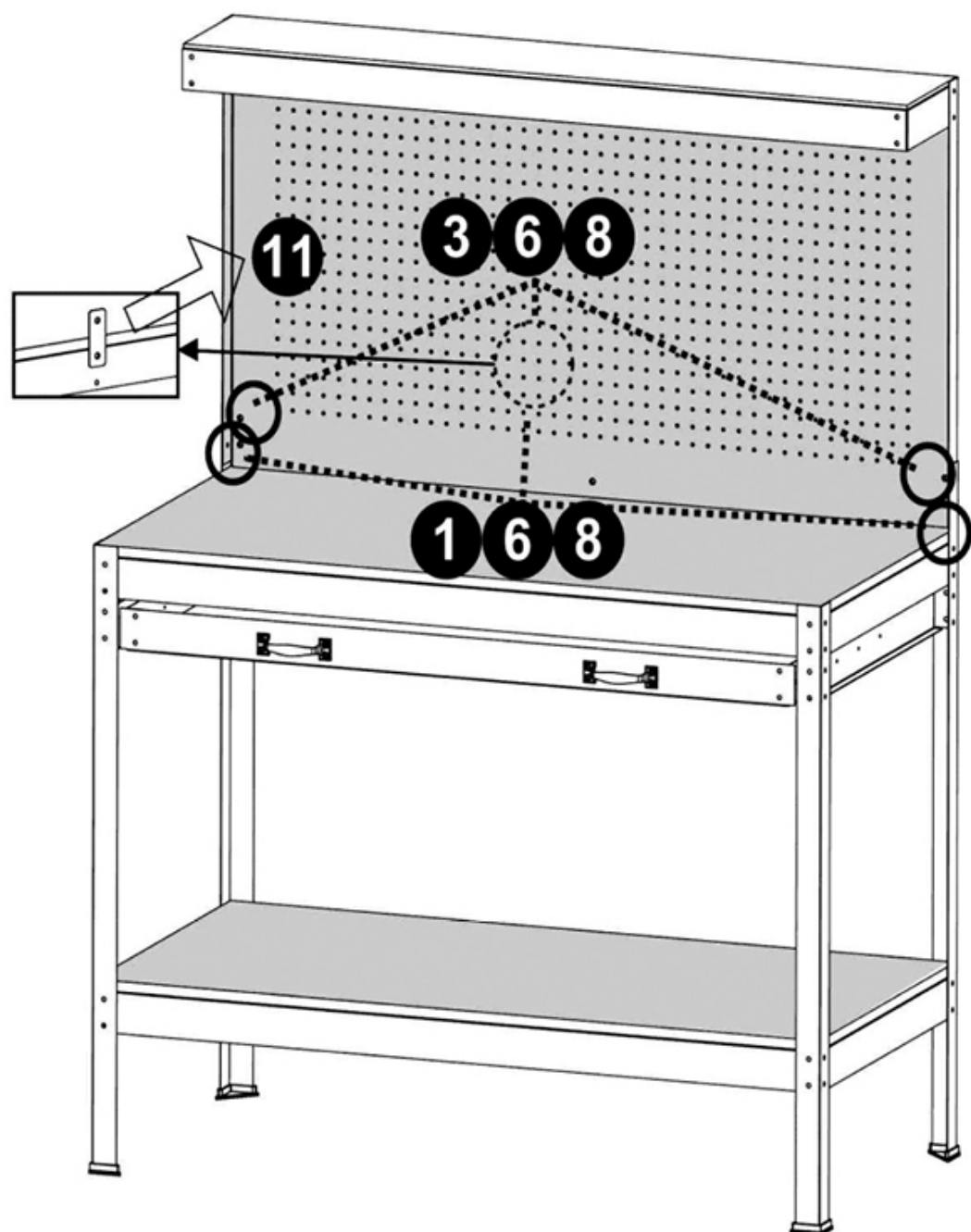
17

Avvitare il cassetto al resto del telaio con 8 set 3,6,8.



18

Ora, incastrare alla base del telaio montato, i 4 set di piedi (13).



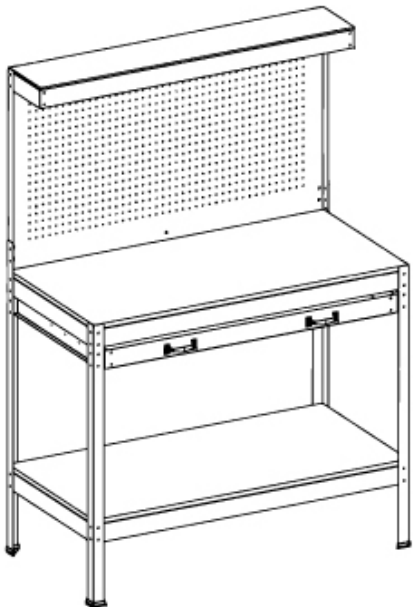
19

Ultimare il montaggio fissando con le viti, i dadi e le rondelle indicate il fondo traforato per ganci (D) e la staffa doppia a foro medio (11).

ENGLISH

Work Bench

TECHNICAL SPECIFICATIONS

	Overview	Work Bench
		This workstation is ideal for do-it-yourselfers who need a small, portable workshop to carry out their work and store their tools neatly and visibly so that they no longer have to spend time looking around for them. The steel structure is solid and compact, and thanks to the non-slip feet it is perfectly stable and grippy. The easily removable worktop is large enough to store even large and bulky tools. The wall has holes for hanging tools and we have included a free set of 12 hooks in the pack to encourage you to start immediately.

Footprint	Work surface	Shelf	Drawer	Material Structure / Panels
120 x 60 x 150 cm (LxPxH)	120 x 60 cm (LxH)	120 x 60 cm (LxH)	115 x 55 x 5 cm (LxPxH)	Powder-coated steel / MDF

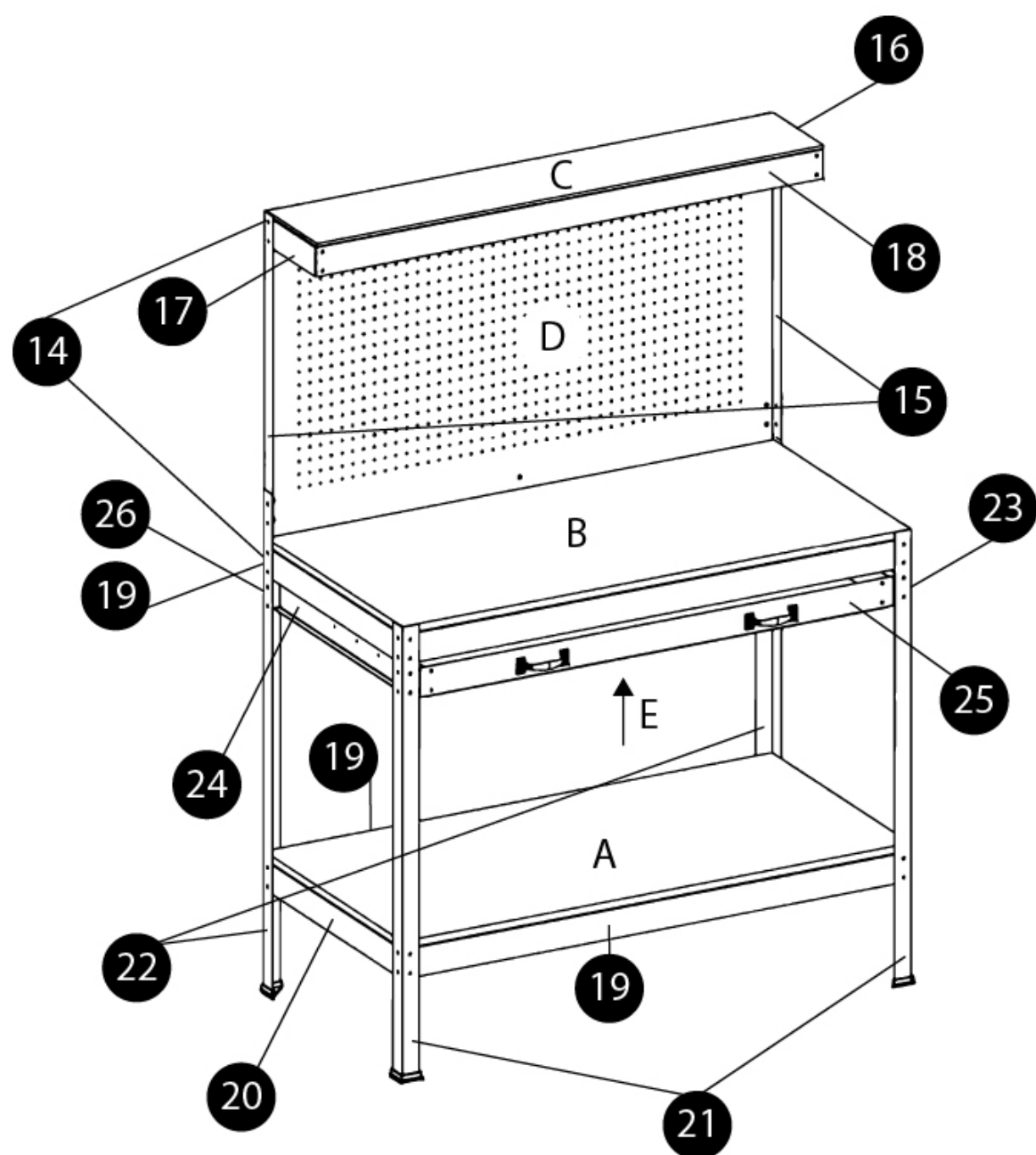
SAFETY



Read the instructions carefully before using the tool.

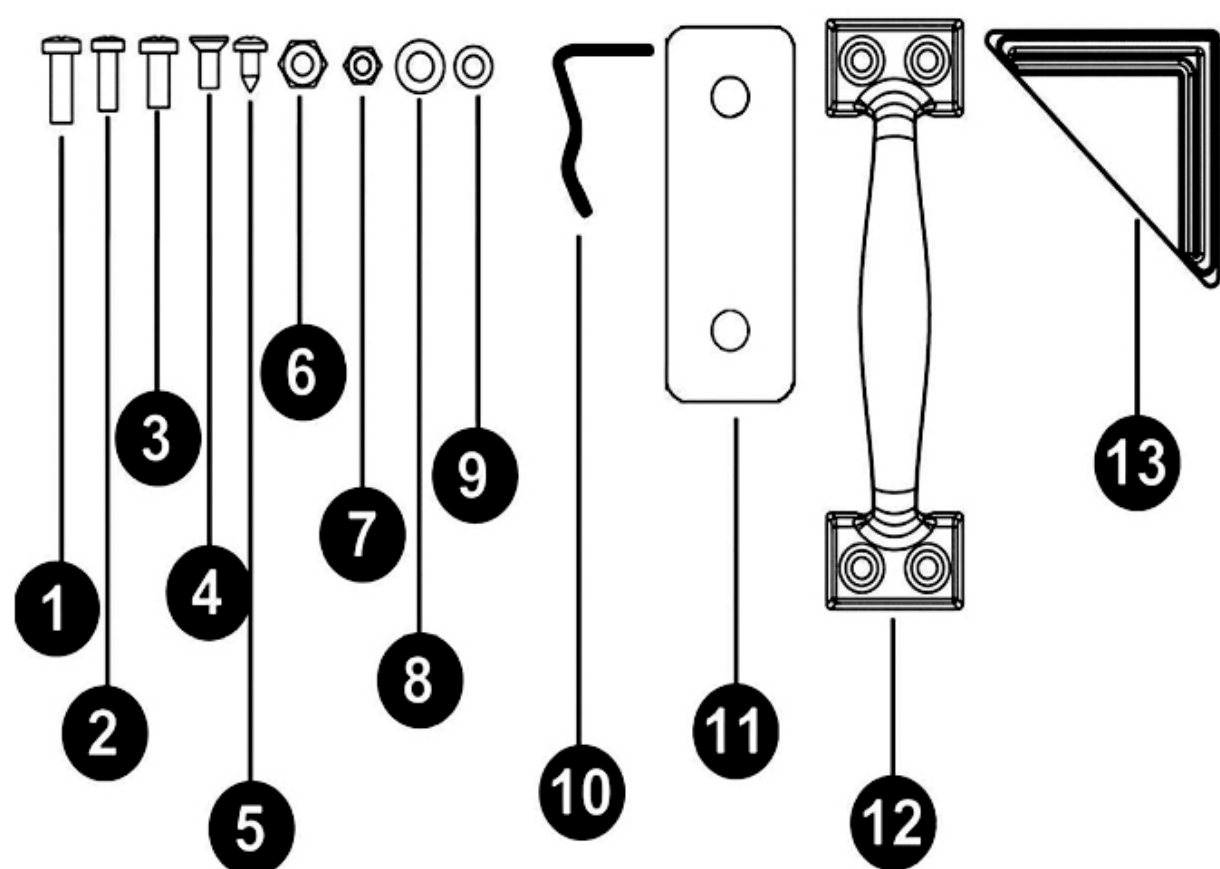
1. Wear safety goggles and heavy duty gloves during assembly.
2. Keep the assembly area clean and well lit.
3. Keep bystanders out of the area during assembly.
4. Do not ride when tired or under the influence of alcohol, drugs or medication.
5. The weight and other capacities of the product only apply to the correctly and fully assembled product.
6. This product is not a toy. Do not allow children to play with or near this item.
7. Install and use indoors only. Keep dry.
8. Do not overtighten the workpiece; damage to the workpiece may result. Be careful not to pinch your fingers while working.
9. Place the workbench on a flat, level and solid surface that can support the weight of the workbench and tools.
10. Use only as intended.
11. Caution! The assembly difficulty for this tool is medium to high; if possible, get help to assemble the various components.
12. If parts or components are worn and/or damaged, please contact franchinishop.com for original spare parts.

DIAGRAM OF PARTS

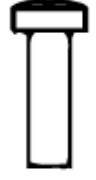


Nº	DESCRIPTION	Qty
A	Shelf	1
B	Support panel	1
C	Front Panel	1
D	Perforated bottom for hooks	1
E	Drawer Panel	1
14	Rear Bracket	2
15	Side Brackets Perforated Bottom For Hooks	2
16	Left side panel bracket	1
17	Right side panel bracket	1
18	Front Panel Bracket	1
19	Bracket	3
20	Side brackets	4
21	Front brackets	2
22	Rear brackets	2
23	Left Side Drawer Bracket	1
24	Right Side Drawer Bracket	1
25	Front Drawer Bracket	1
26	Rear Drawer Bracket	1

PARTS LIST 1



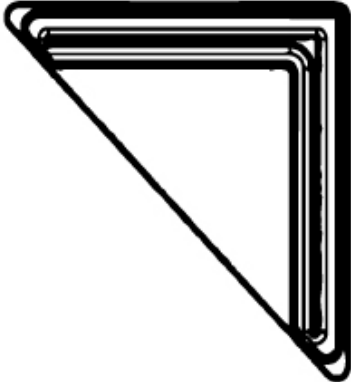
S C R E W S

IMAGE	NUMBER	DESCRIPTION	QUANTITY
	1	M6x14mm	8
	2	M4x12mm	10
	3	M6x10mm	63
	4	M4x10mm	8
	5	Round head screw	5

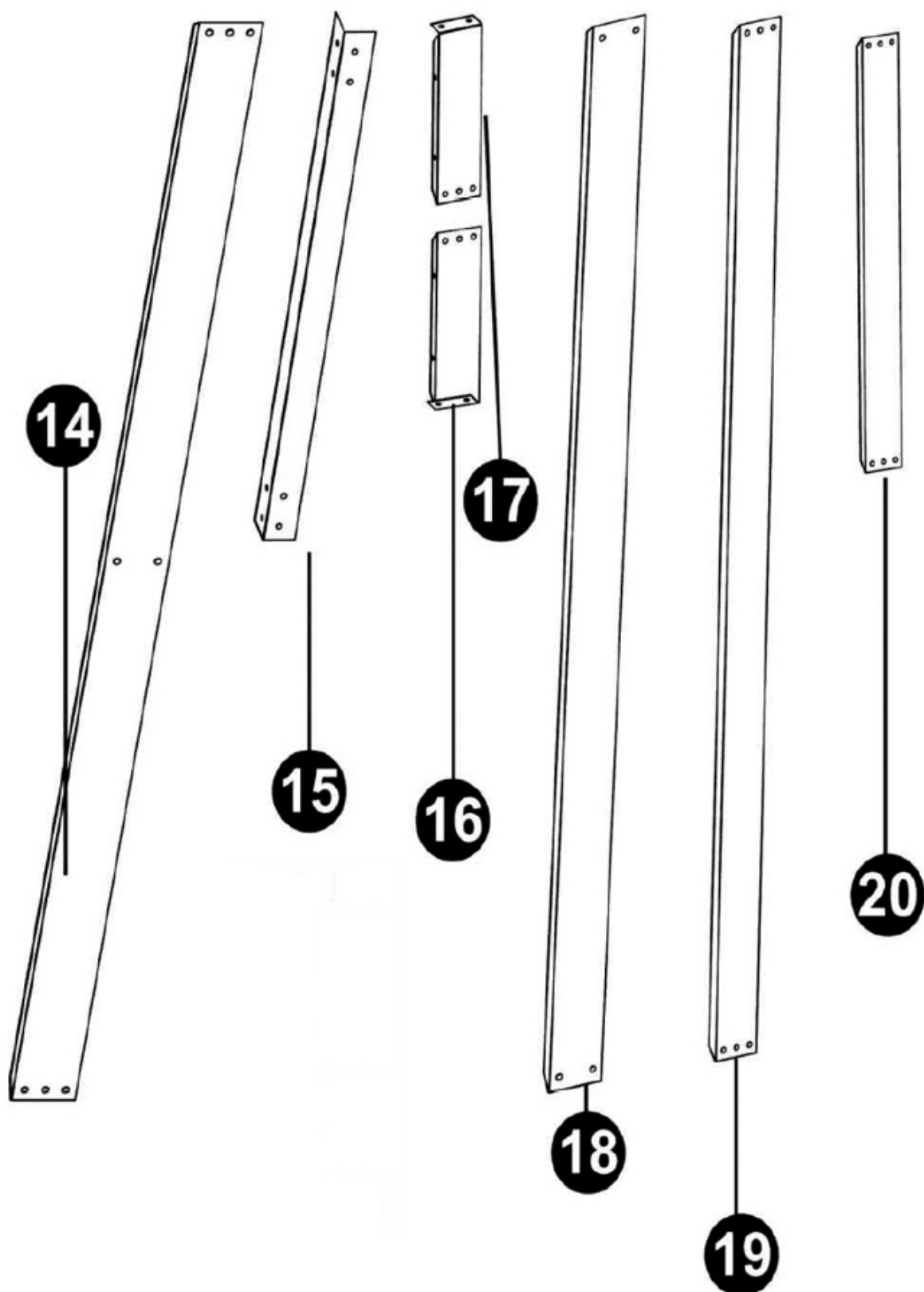
NUTS & WASHERS

IMAGE	NUMBER	DESCRIPTION	QUANTITY
	6	M6	71
	7	M4	18
	8	M6	71
	9	M4	18

OTHER PARTS

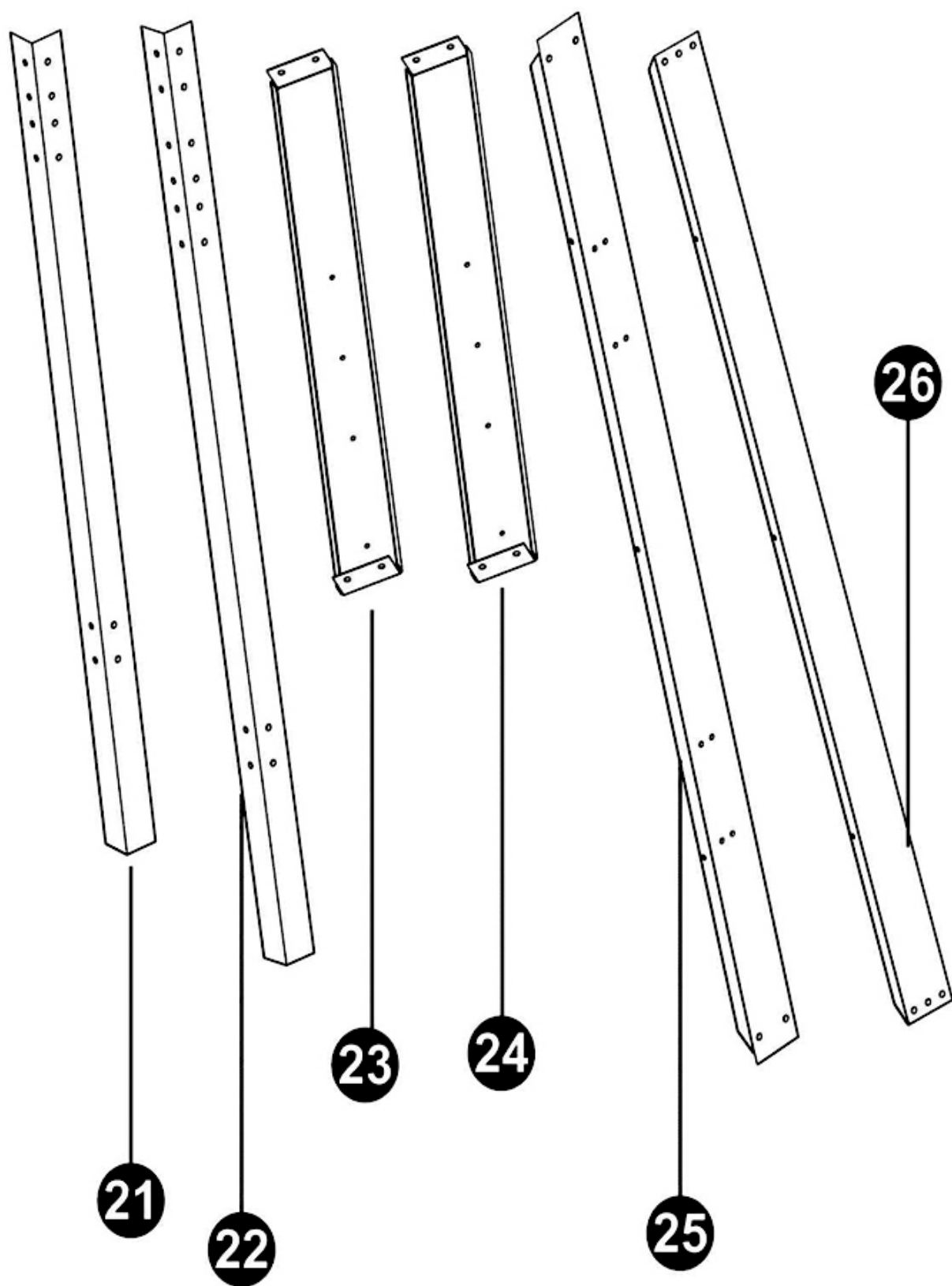
NUMBER	KEY	x12
10		
	MEDIUM DOUBLE-HOLE BRACKET	x1
11		
	HANDLE	x2
12		
	FEET	x4
13		

PARTS LIST 2



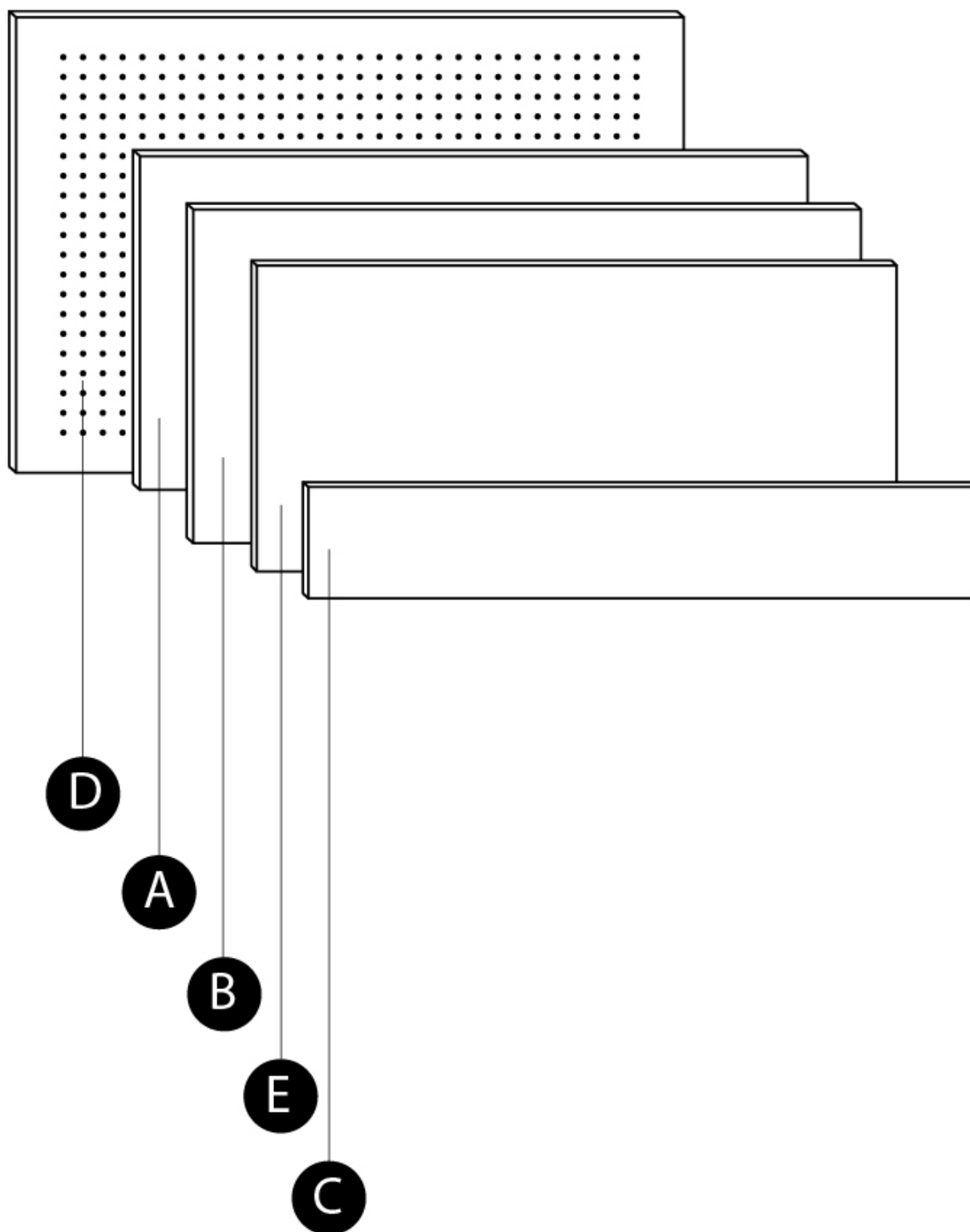
14	REAR BRACKET	X2
15	SIDE BRACKETS PERFORATED BOTTOM FOR HOOKS	X2
16	LEFT SIDE PANEL BRACKET	X1
17	RIGHT SIDE PANEL BRACKET	X1
18	FRONT BRACKET	X1
19	BRACKET	X3
20	SIDE BRACKETS	X4

PARTS LIST 3



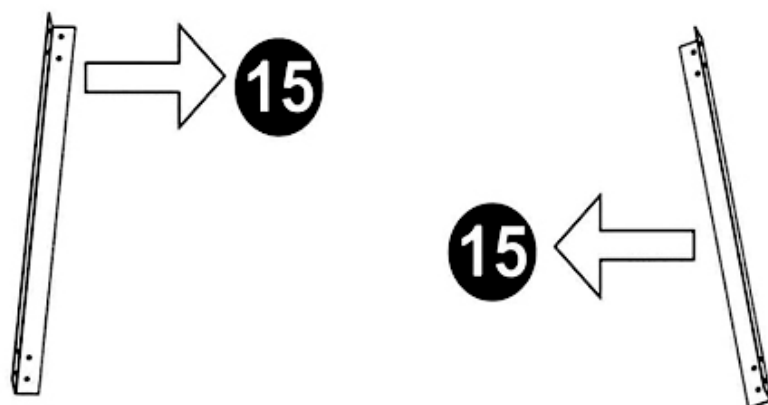
2 1	FRONT BRACKETS	X2
2 2	REAR BRACKETS	X2
2 3	SIDE BRACKET LEFT DRAWER	X1
2 4	RIGHT-HAND SIDE DRAWER BRACKET	X1
2 5	DRAWER FRONT BRACKET	X1
2 6	DRAWER REAR BRACKET	X1

PANELS



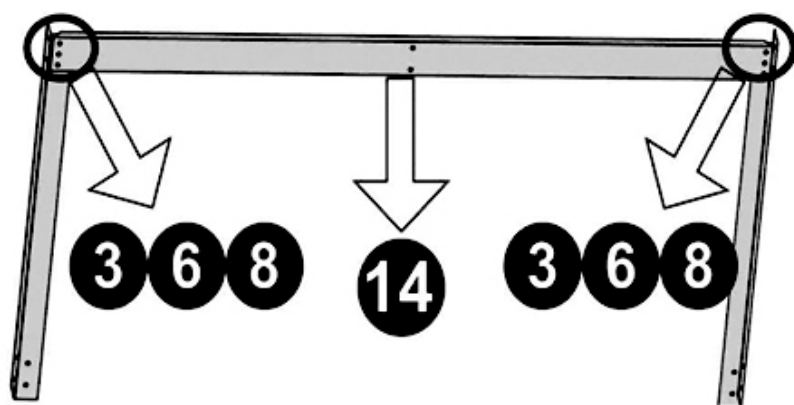
A	SHELF	X1
B	SUPPORTING PANEL	X2
C	FRONT PANEL	X1
D	PERFORATED BOTTOM FOR HOOKS	X1
E	DRAWER TOP	X1

ASSEMBLY



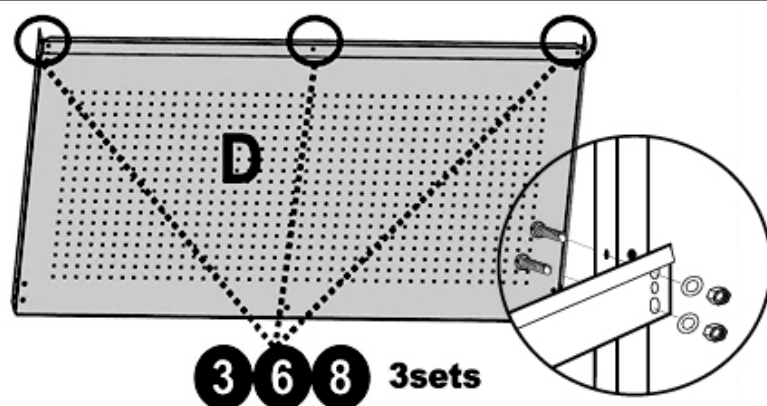
1

Start by assembling the upper part of the frame. Position the two side brackets for hooks (15) in the direction shown in the figure.



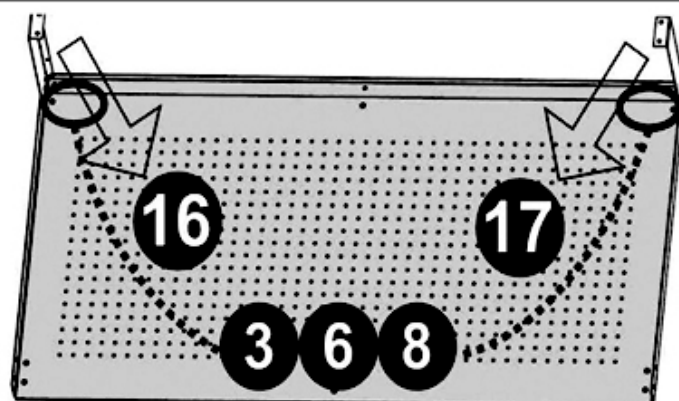
2

Position the rear bracket (14) centrally between the two brackets (15) and tighten with 2 sets of: screw M6x10mm, nut M6, washer M6 (3,6,8).



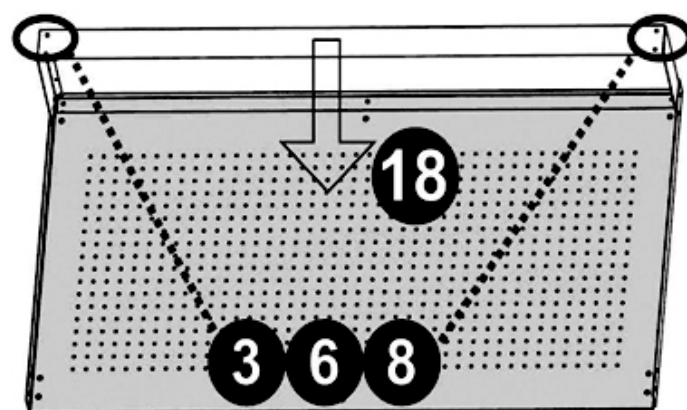
3

Attach the perforated hook bottom (D) to the newly mounted frame part with 3 sets 3,6,8.



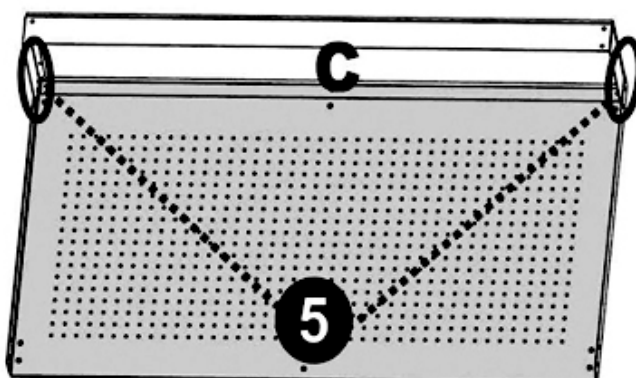
4

Now screw on the left side bracket (16) and the right side bracket (17) of the faceplate using 4 sets 3,6,8.



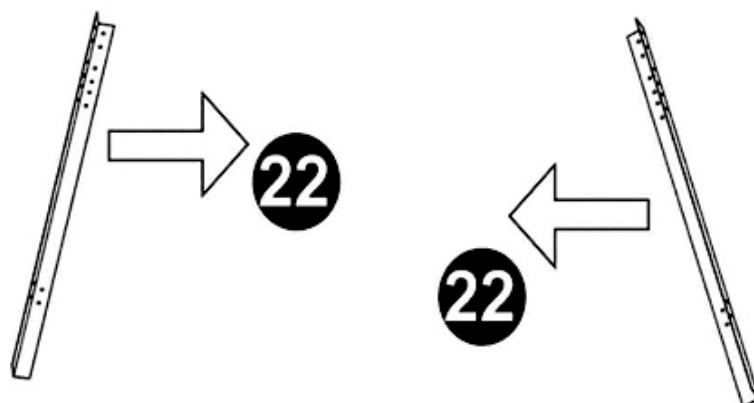
5

Position the front faceplate bracket (18) centrally between the two side brackets (16,17) and tighten with 4 sets of: screw M6x10mm, nut M6, washer M6 (3,6,8)



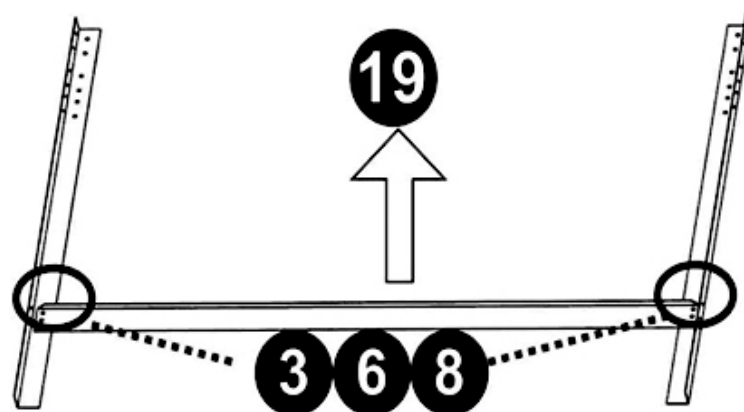
6

Now position the faceplate panel (C) and secure with 4 sets of: pan head screw (5).



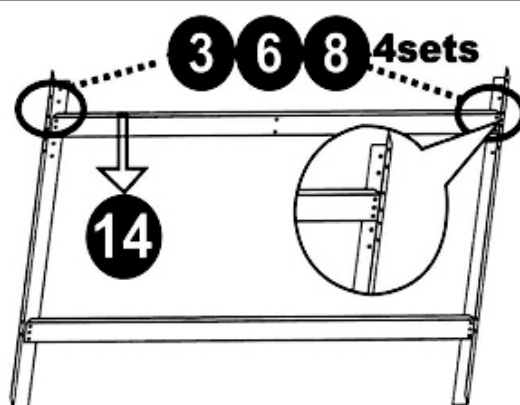
7

Now continue by positioning the two rear brackets (22), in the direction shown in the figure.



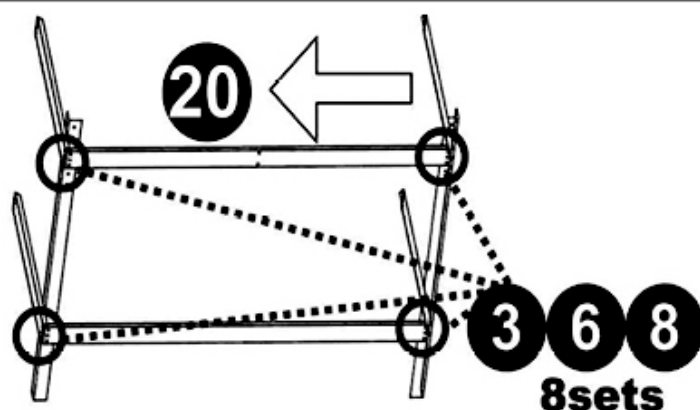
8

Then position the rear bracket of the bracket (19) centrally between the two brackets and screw it together using 4 sets 3,6,8.



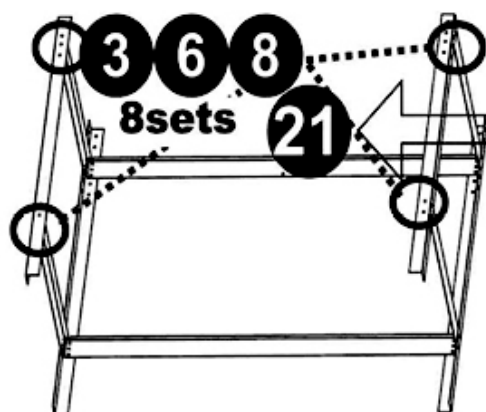
9

Now position the rear bracket (14) and secure with 4 sets 3,6,8.



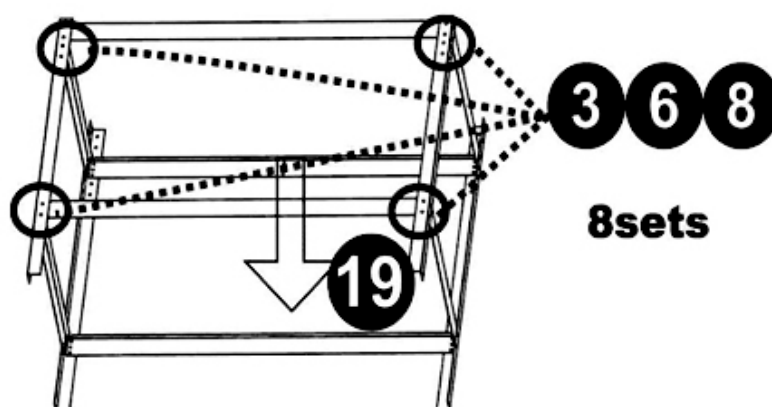
10

Now screw in the four side brackets with 8 sets 3,6,8 in the direction shown in the figure.



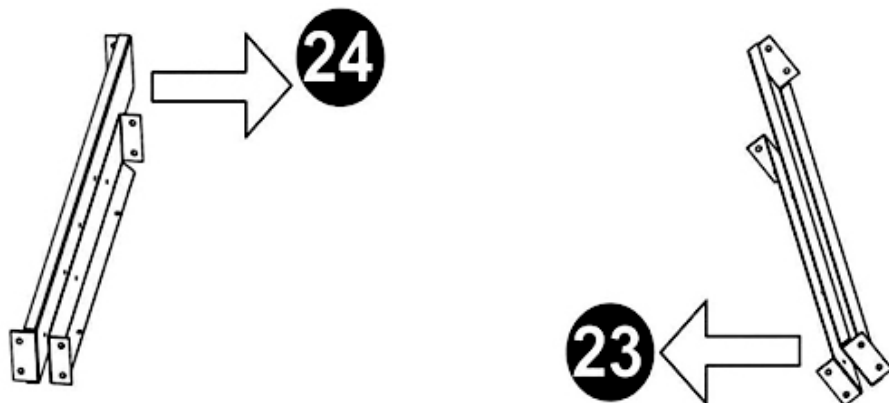
11

Position the front vertical brackets (21) and screw together using 8 sets 3,6,8.



12

Now position the two front horizontal brackets (19) and secure with 8 sets 3,6,8.

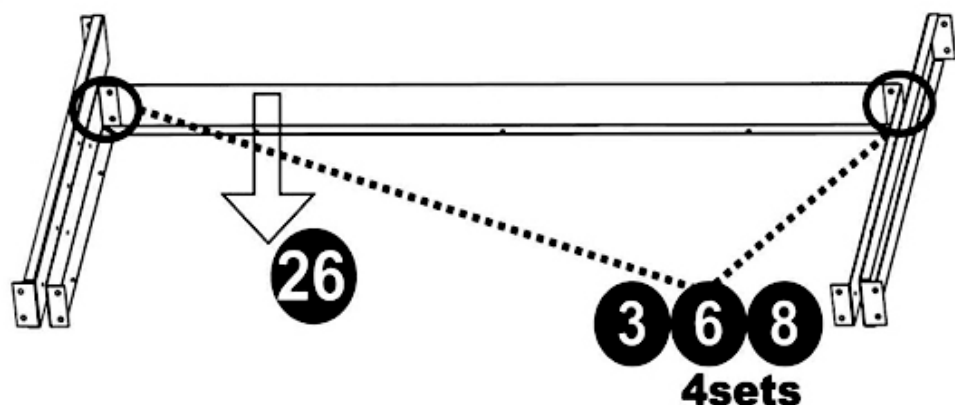


13

▲ ATTENTION!

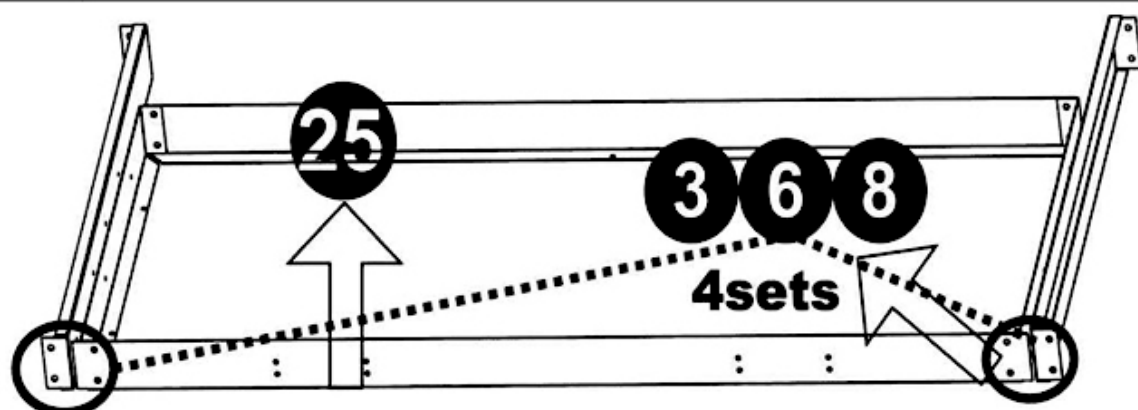
The two drawer side brackets (23,24) may be separated into two parts (rail and bracket) in some cartons of this product. In this case, the two parts must be coupled together by inserting the narrower part of the plastic guide onto the bracket and sliding the two parts until they engage.

Once you have obtained the complete bracket (23) and the complete bracket (24), position them as shown in the figure.



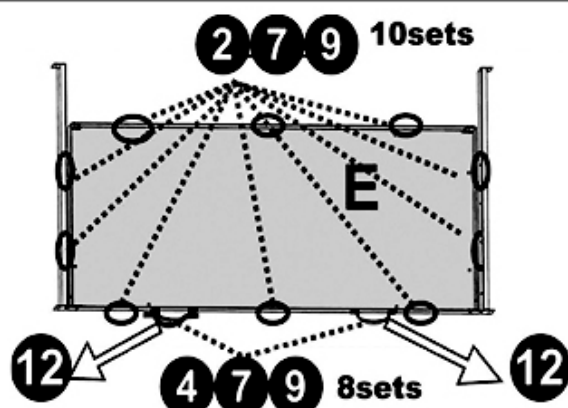
14

Then position the rear drawer bracket (26) centrally between the two brackets and tighten it using 4 sets 3,6,8.



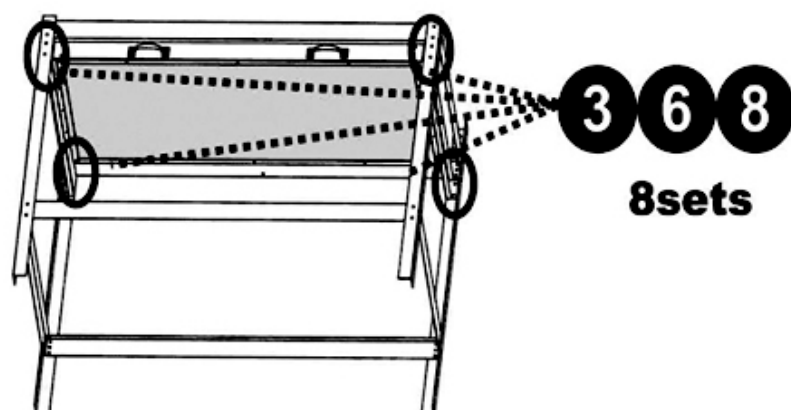
15

Now position the front bracket of the drawer (25) and secure with 4 sets 3,6,8.



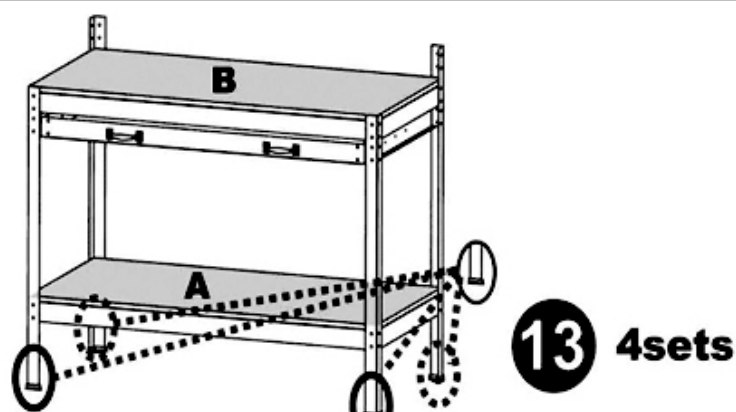
16

Now position the drawer top (E) and secure the drawer with 10 sets of: screw M4x12mm; nut M4 and washer M4 (2,7,9). Screw on the handles with 8 sets of: screw M4x10mm; nut M4 and washer M4 (4,7,9).



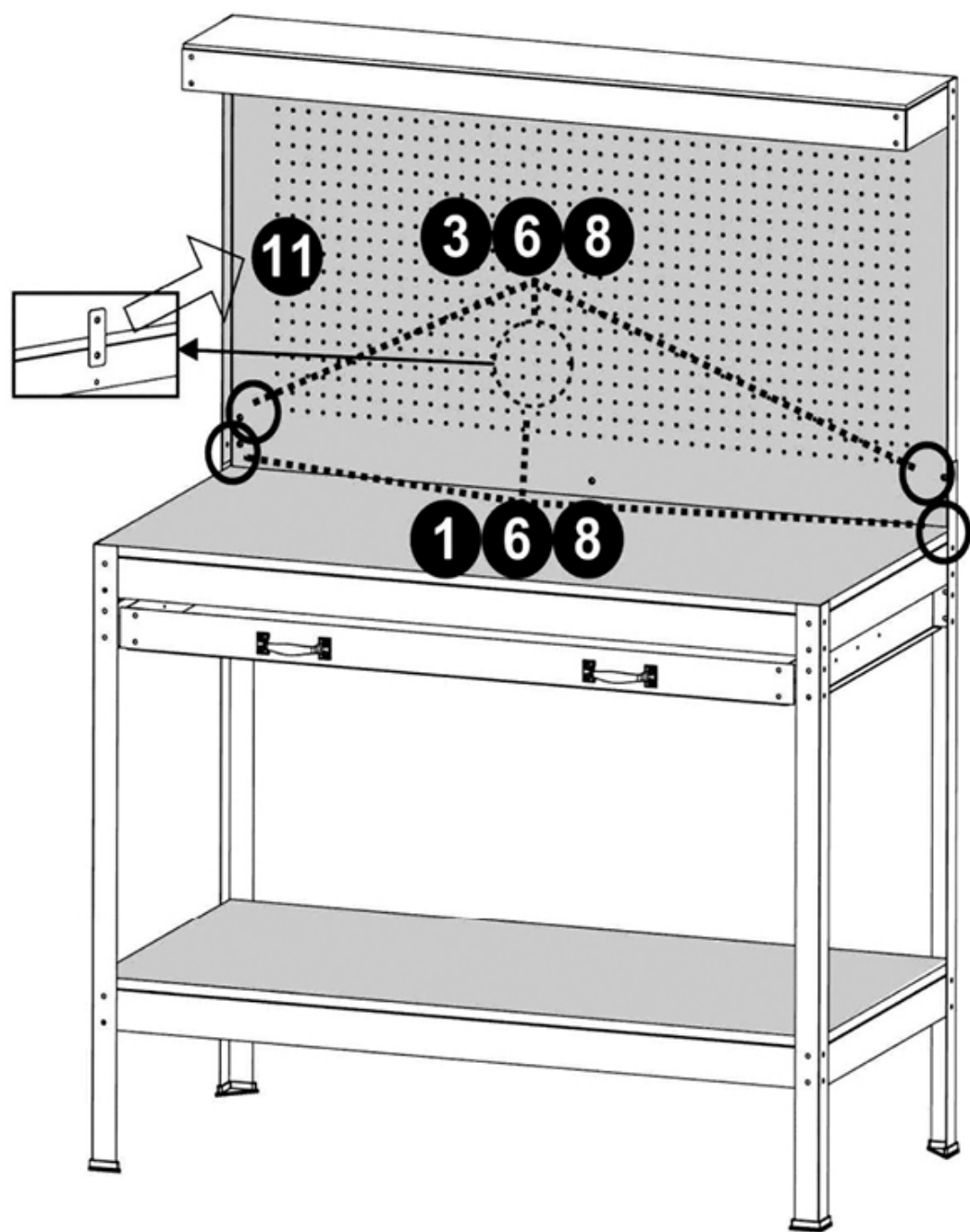
17

Screw the drawer to the rest of the frame with 8 sets 3,6,8.



18

Now fit the 4 sets of feet (13) to the base of the assembled frame.



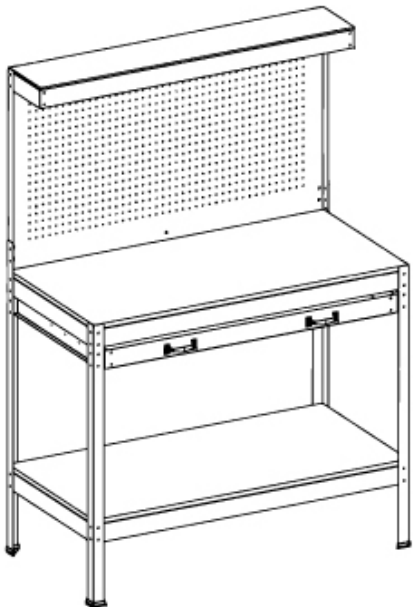
19

Complete the assembly by fastening the perforated hook base (D) and the double medium-hole bracket (11) with the screws, nuts and washers indicated.

E S P A Ñ O L

Banco de trabajo

PÁGINA TÉCNICA

	Overview	Banco de trabajo
		Esta estación de trabajo es ideal para los aficionados al bricolaje que necesitan un taller pequeño y portátil para realizar sus trabajos y guardar sus herramientas de forma ordenada y a la vista para no tener que perder tiempo buscándolas. La estructura de acero es sólida y compacta y gracias a los pies antideslizantes es perfectamente estable y adherente. La superficie de trabajo, fácilmente desmontable, es amplia y permite guardar herramientas grandes y voluminosas. La pared está equipada con agujeros para colgar las herramientas y hemos incluido un juego gratuito de 12 ganchos en el paquete para animarle a empezar inmediatamente.

Huella	Encimera	Estante	Cajón	Material Estructura / Paneles
120 x 60 x 150 cm (LxPxH)	120 x 60 cm (LxH)	120 x 60 cm (LxH)	115 x 55 x 5 cm (LxPxH)	Acero con recubrimiento de polvo / MDF

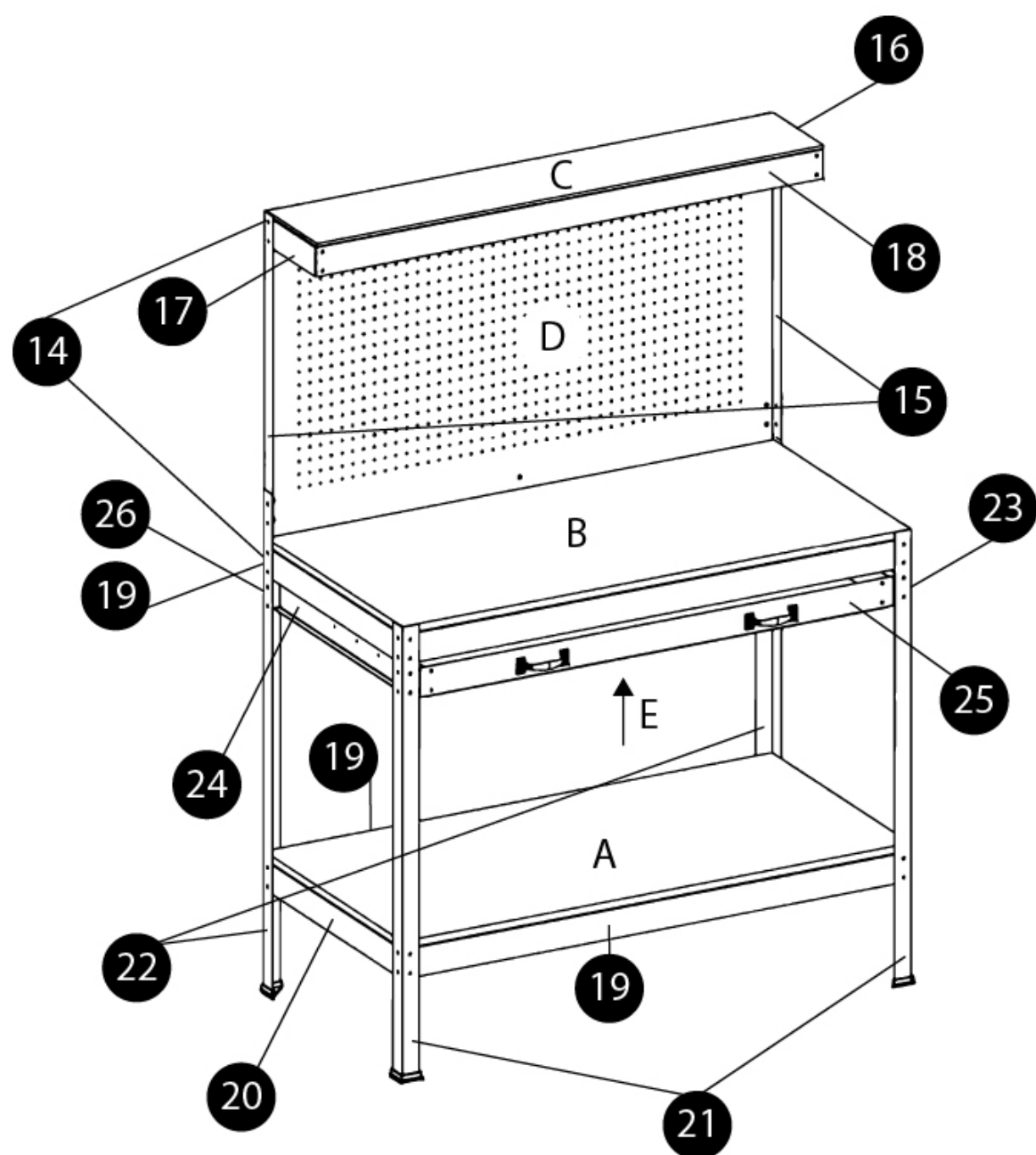
SEGURIDAD



Lea atentamente las instrucciones antes de utilizar la herramienta.

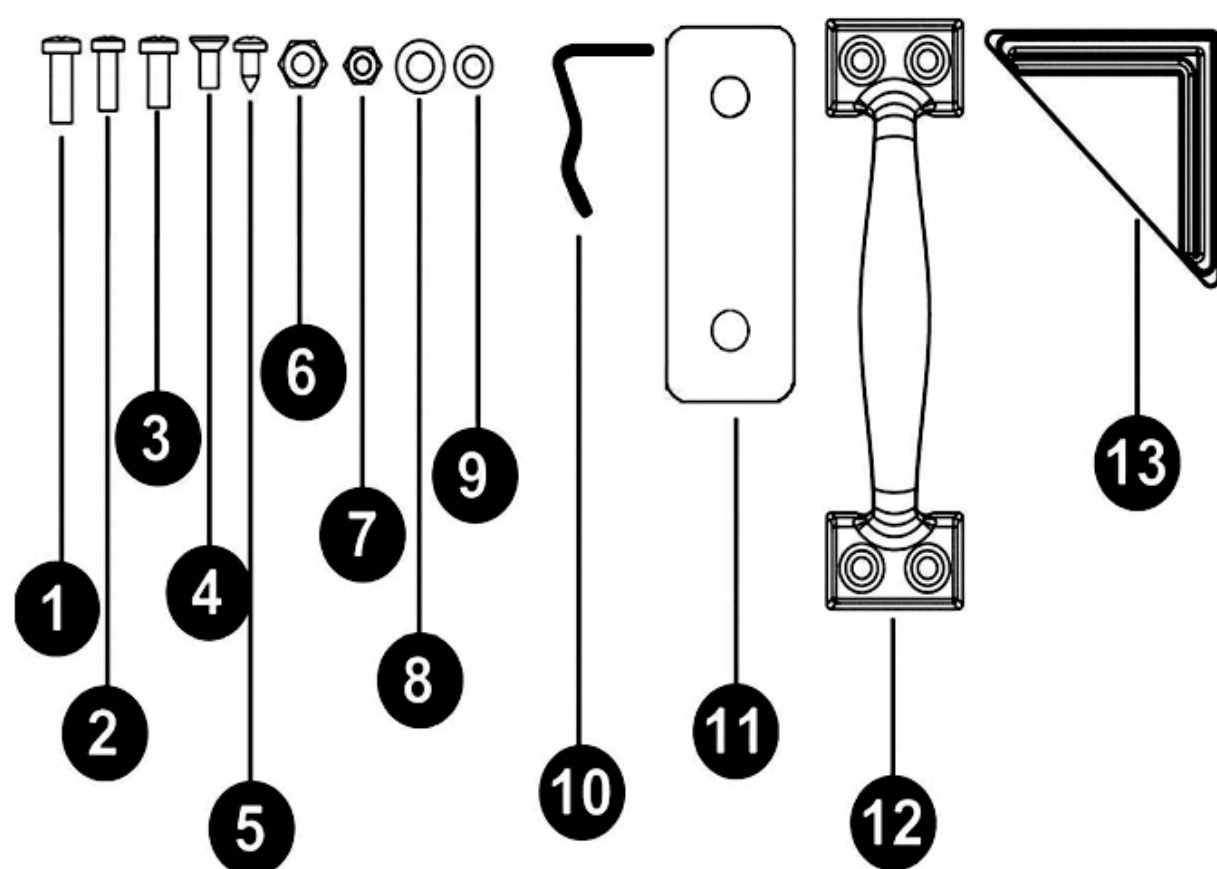
1. Utilice gafas de seguridad y guantes de alta resistencia durante el montaje.
2. Mantener la zona de reunión limpia y bien iluminada.
3. Mantenga a los transeúntes fuera del área durante la instalación.
4. No conduzca cuando esté cansado o bajo la influencia del alcohol, las drogas o los medicamentos.
5. La capacidad de peso y otras capacidades del producto se aplican sólo al producto correctamente y completamente ensamblado.
6. Este producto no es un juguete. No permita que los niños jueguen con o cerca de este artículo.
7. Instalar y utilizar sólo en el interior. Manténgase seco.
8. No apriete demasiado la pieza, ya que podría dañarla. Tenga cuidado de no pellizcarse los dedos mientras trabaja.
9. Coloque el banco de trabajo en una superficie plana, nivelada y sólida que pueda soportar el peso del banco de trabajo y las herramientas.
10. Usar sólo como está previsto.
11. ¡Atención! La dificultad de montaje de esta herramienta es de media a alta, si es posible, pida ayuda para montar los distintos componentes.
12. En caso de que las piezas o componentes estén desgastados y/o dañados, póngase en contacto con franchinishop.com para obtener las piezas de repuesto originales.

DIAGRAMA DE PIEZAS



Nº	DESCRIPCIÓN	Qty
A	Estante	1
B	Panel de apoyo	1
C	Panel frontal	1
D	Fondo perforado para los ganchos	1
E	Panel del cajón	1
14	Soporte trasero	2
15	Soportes laterales Fondo perforado para ganchos	2
16	Soporte de la placa frontal del lado izquierdo	1
17	Soporte de la placa frontal derecha	1
18	Soporte de la placa frontal	1
19	Soporte	3
20	Staffe Laterali	4
21	Personal anterior	2
22	Soportes traseros	2
23	Soporte de cajón lateral izquierdo	1
24	Soporte de cajón lateral derecho	1
25	Soporte de cajón frontal	1
26	Soporte del cajón trasero	1

LISTA DE PIEZAS 1



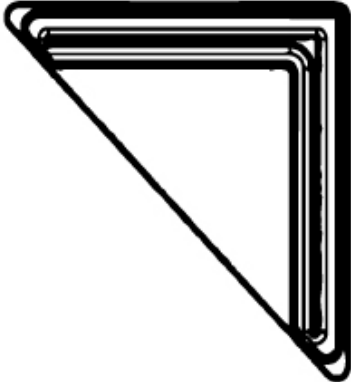
TORNILLOS

IMAGEN	NÚMERO	DESCRIPCIÓN	CANTIDAD
	1	M6x14mm	8
	2	M4x12mm	10
	3	M6x10mm	63
	4	M4x10mm	8
	5	Tornillo de cabeza redonda	5

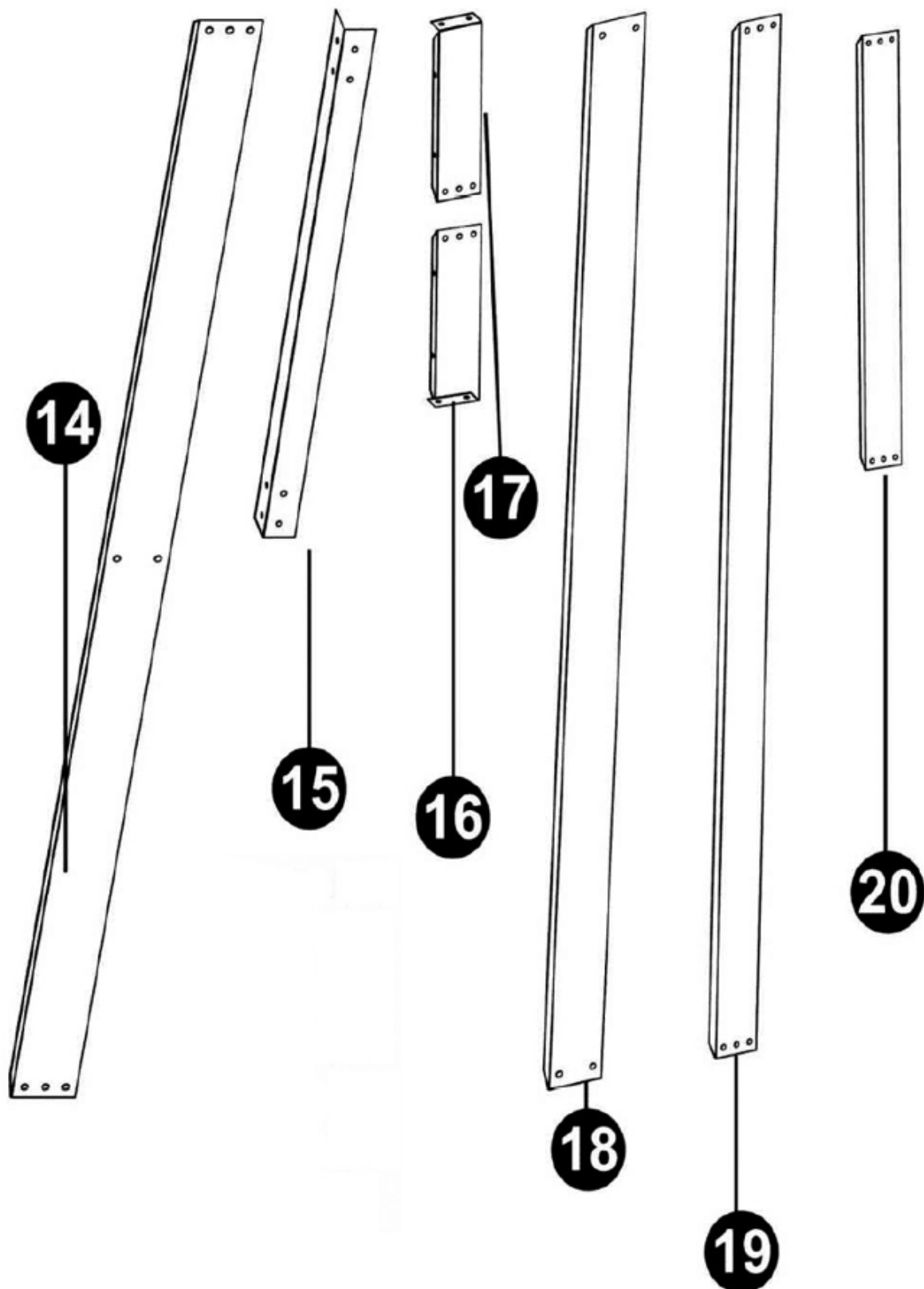
DADI Y RONDELLE

IMAGEN	NÚMERO	DESCRIPCIÓN	CANTIDAD
	6	M6	71
	7	M4	18
	8	M6	71
	9	M4	18

OTRAS PARTES

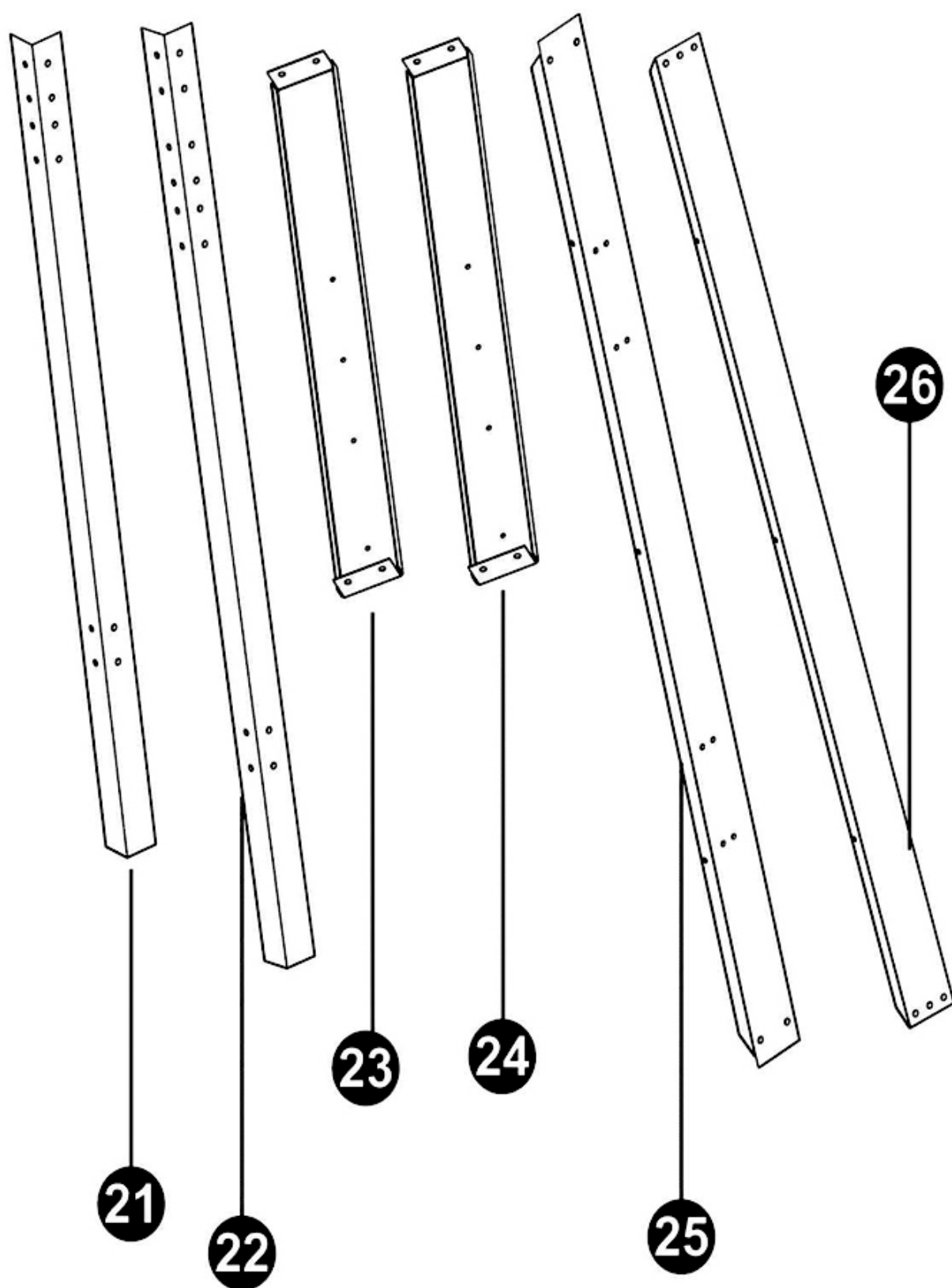
NÚMERO	DESTORNILLADOR	x12
10		
	SOPORTE DOBLE AGUJERO MEDIO	x1
11		
	MANGO	x2
12		
	PIES	x4
13		

LISTA DE PIEZAS 2



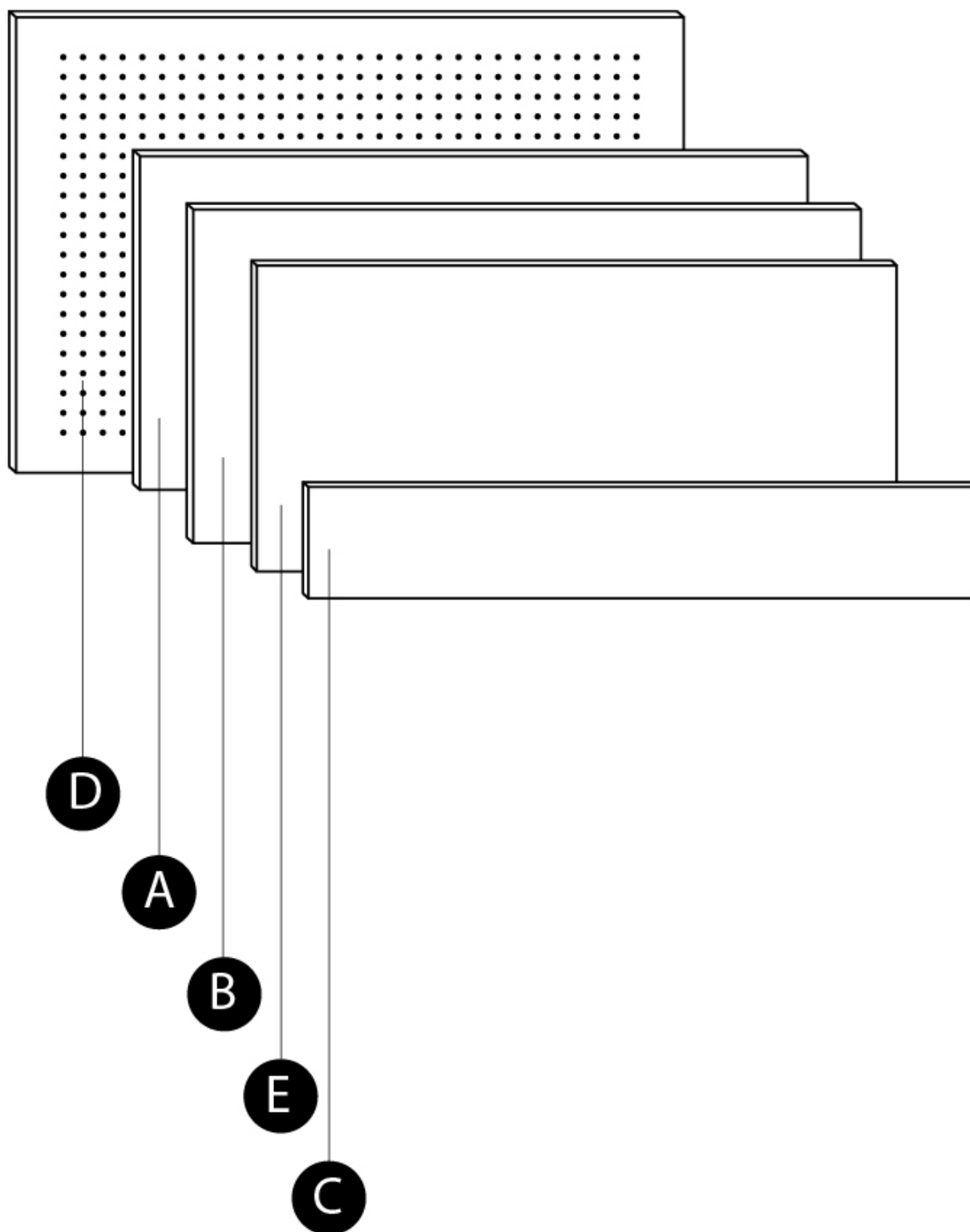
14	SOPORTE TRASERO	X2
15	SOPORTES LATERALES FONDO PERFORADO PARA GANCHOS	X2
16	SOPORTE DE LA PLACA FRONTAL DEL LADO IZQUIERDO	X1
17	SOPORTE DE LA PLACA FRONTAL DEL LADO DERECHO	X1
18	SOPORTE FRONTAL	X1
19	SOPORTE	X3
20	SOPORTES LATERALES	X4

LISTA DE PIEZAS 3



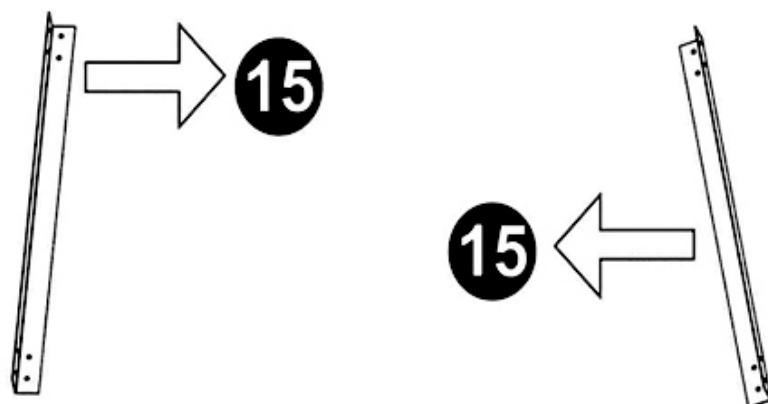
2 1	SOPORTES FRONTALES	X2
2 2	SOPORTES TRASEROS	X2
2 3	SIDE BRACKET CAJÓN IZQUIERDO	X1
2 4	SOPORTE LATERAL DERECHO DEL CAJÓN	X1
2 5	SOPORTE FRONTAL DEL CAJÓN	X1
2 6	CAJÓN SOPORTE TRASERO	X1

PANELES



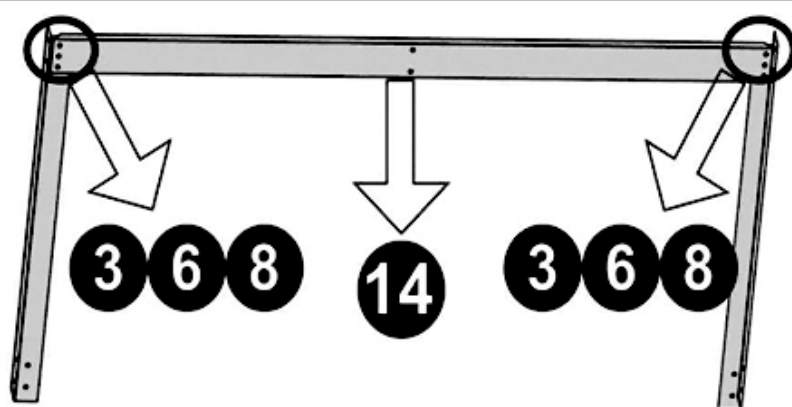
A	ESTANTE	X1
B	PANEL DE APOYO	X2
C	PLACA FRONTAL	X1
D	FONDO PERFORADO PARA LOS GANCHOS	X1
E	TAPA DEL CAJÓN	X1

MONTAJE



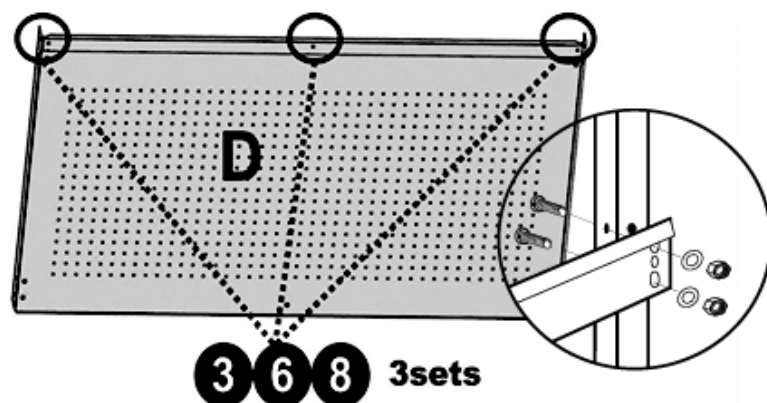
1

Comienza por montar la parte superior del marco. Coloque en la dirección indicada en la figura, los dos soportes laterales perforados en la parte inferior para los ganchos (15).



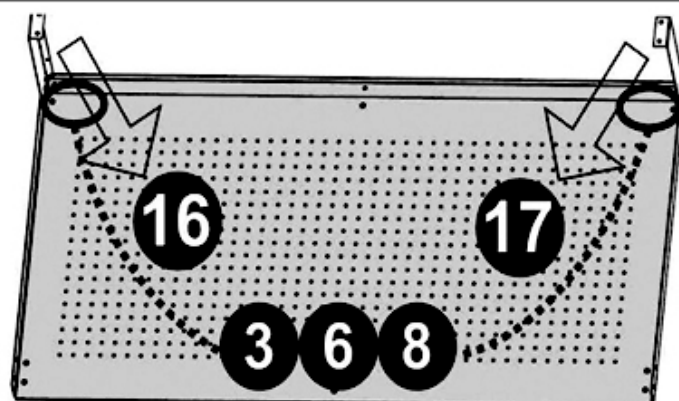
2

Coloque el soporte trasero (14) en el centro entre los dos soportes (15) y apriete con 2 juegos de: tornillo M6x10mm, tuerca M6, arandela M6 (3,6,8).



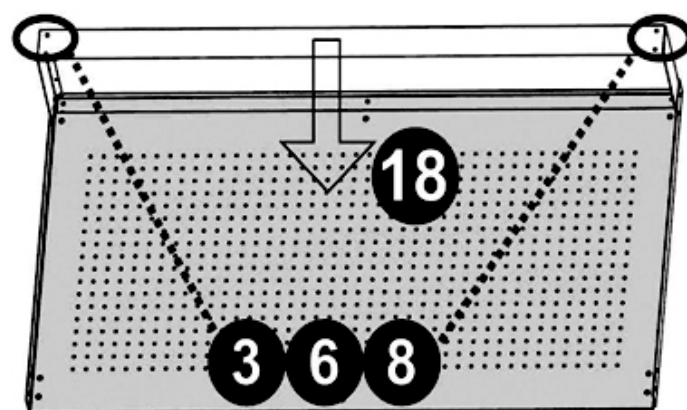
3

Fije el fondo del gancho perforado (D) a la parte del marco recién montada con 3 juegos 3,6,8.



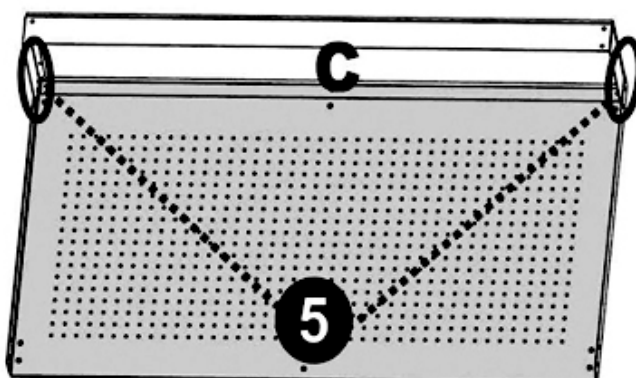
4

Ahora atornille el soporte lateral izquierdo (16) y el soporte lateral derecho (17) de la placa frontal utilizando 4 juegos 3,6,8.



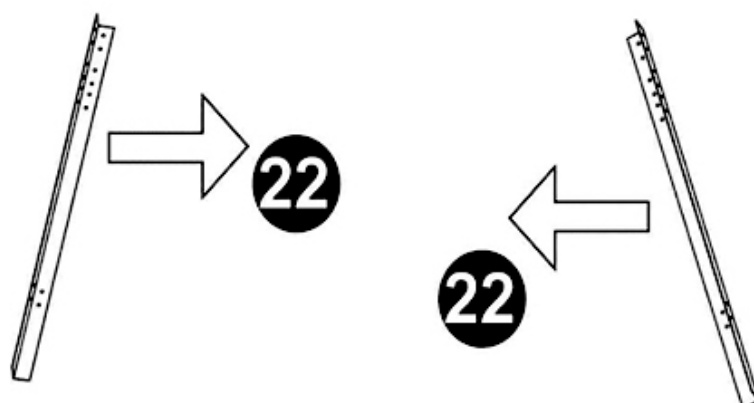
5

Coloque el soporte frontal de la placa frontal (18) en el centro entre los dos soportes laterales (16,17) y atorníllelo con 4 juegos de: tornillo M6x10mm, tuerca M6, arandela M6 (3,6,8)



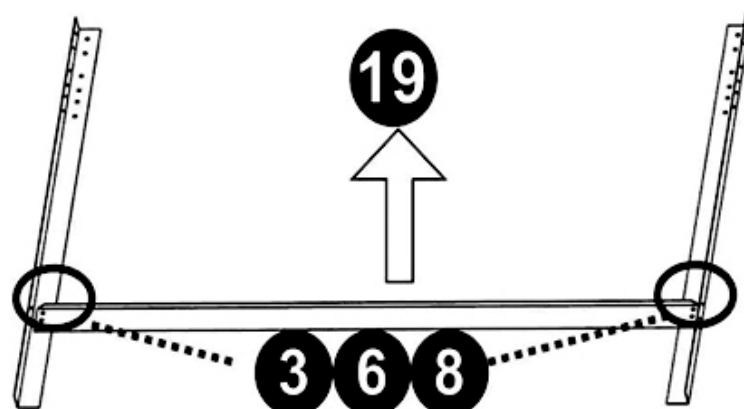
6

Ahora coloque el panel frontal (C) y asegúrelo con 4 juegos de: tornillo de cabeza plana (5).



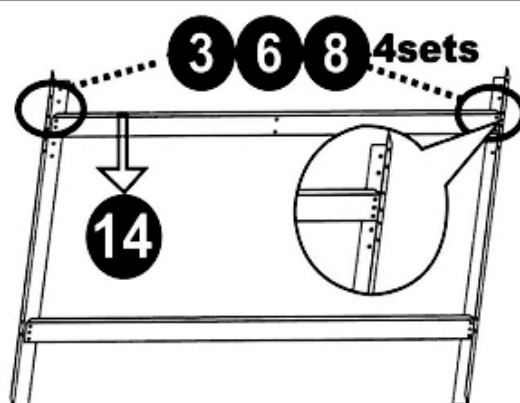
7

Ahora continúe colocando los dos soportes traseros (22), en la dirección indicada en la figura.



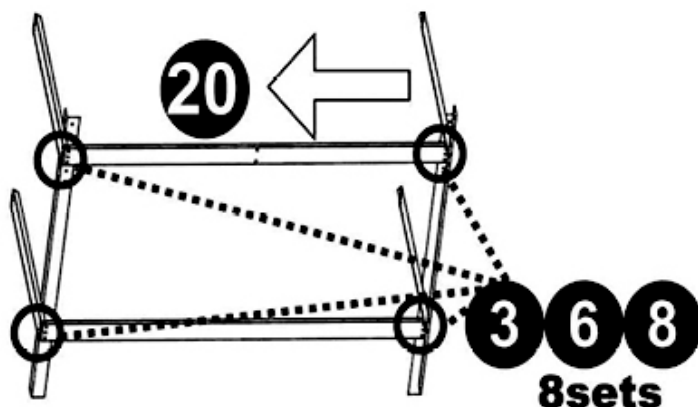
8

A continuación, coloque el soporte trasero de la abrazadera (19) en el centro entre las dos abrazaderas y apriete todo utilizando 4 juegos 3,6,8.



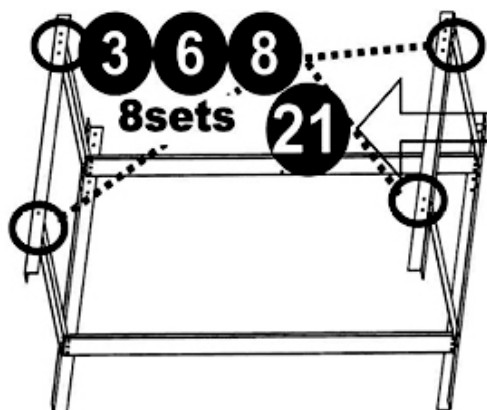
9

Ahora coloque el soporte trasero (14) y asegúrelo con 4 juegos 3,6,8.



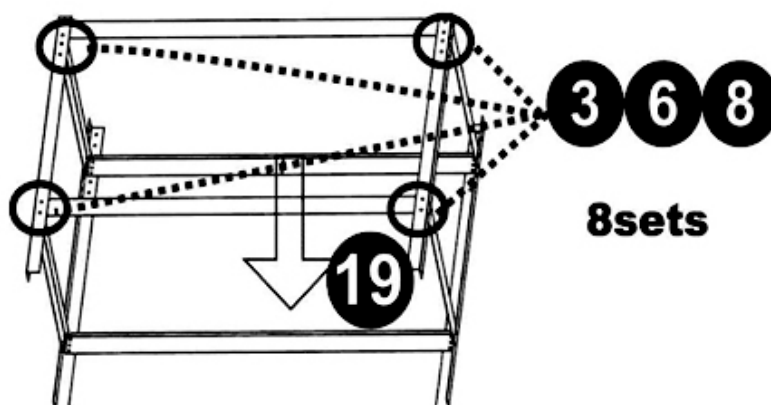
10

Ahora atornille en la dirección indicada en la figura, los cuatro soportes laterales con 8 juegos 3,6,8.



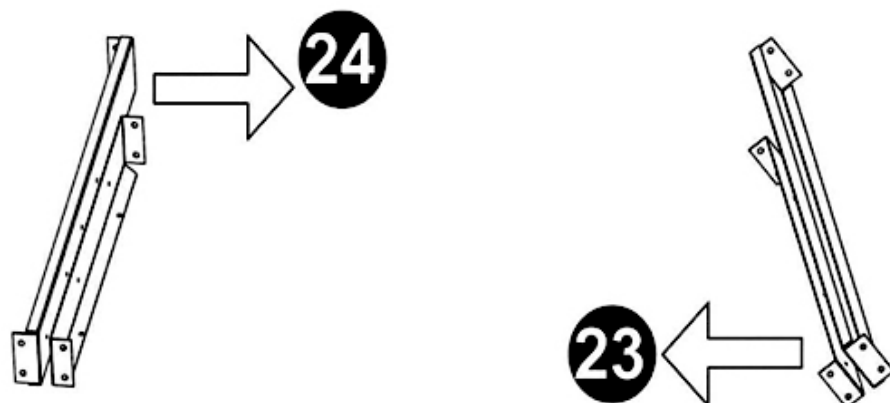
11

Coloque los soportes verticales delanteros (21) y atornille todo usando 8 juegos 3,6,8.



12

Ahora coloque los dos soportes horizontales delanteros (19) y asegúrelos con 8 juegos 3,6,8.

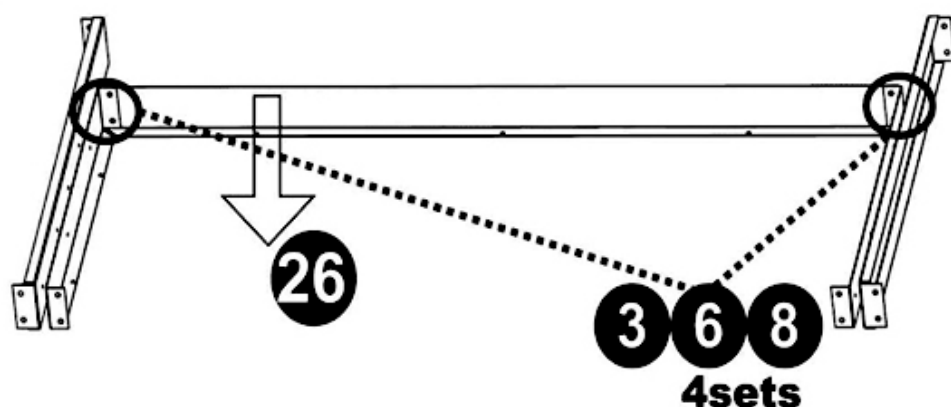


13

▲¡ATENCIÓN!

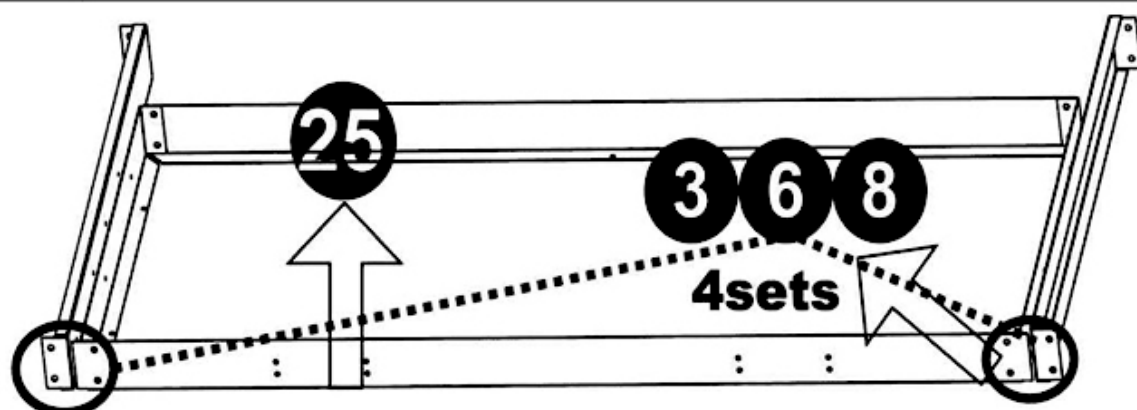
Los dos soportes laterales del cajón (23,24) pueden estar separados en dos partes (riel y soporte) en algunas cajas de este producto. En este caso, será necesario acoplar las dos partes, introduciendo la parte más estrecha de la guía de plástico en el soporte y deslizando las dos partes hasta que encajen.

Una vez que haya obtenido el soporte completo (23) y el soporte completo (24), colóquelos como se muestra en la figura.



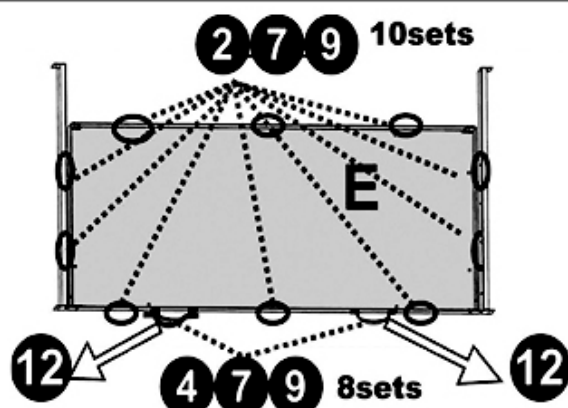
14

A continuación, coloque el soporte posterior del cajón (26) en el centro entre los dos soportes y atornille todo con 4 juegos 3,6,8.



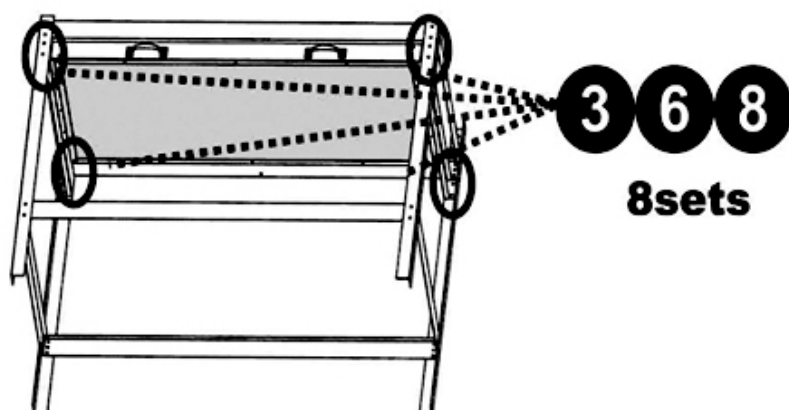
15

Ahora coloque el soporte frontal del cajón (25) y asegúrelo con 4 juegos 3,6,8.



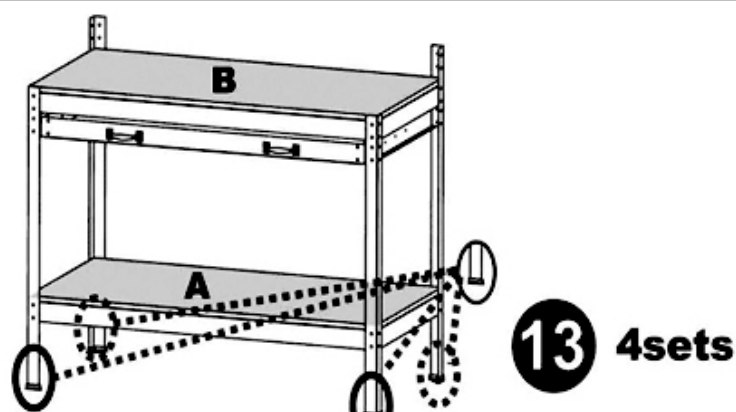
16

Ahora coloque la tapa del cajón (E) y asegure el cajón con 10 juegos de: tornillo M4x12mm; tuerca M4 y arandela M4 (2,7,9). Atornille las asas con 8 juegos de: tornillo M4x10mm; tuerca M4 y arandela M4 (4,7,9).



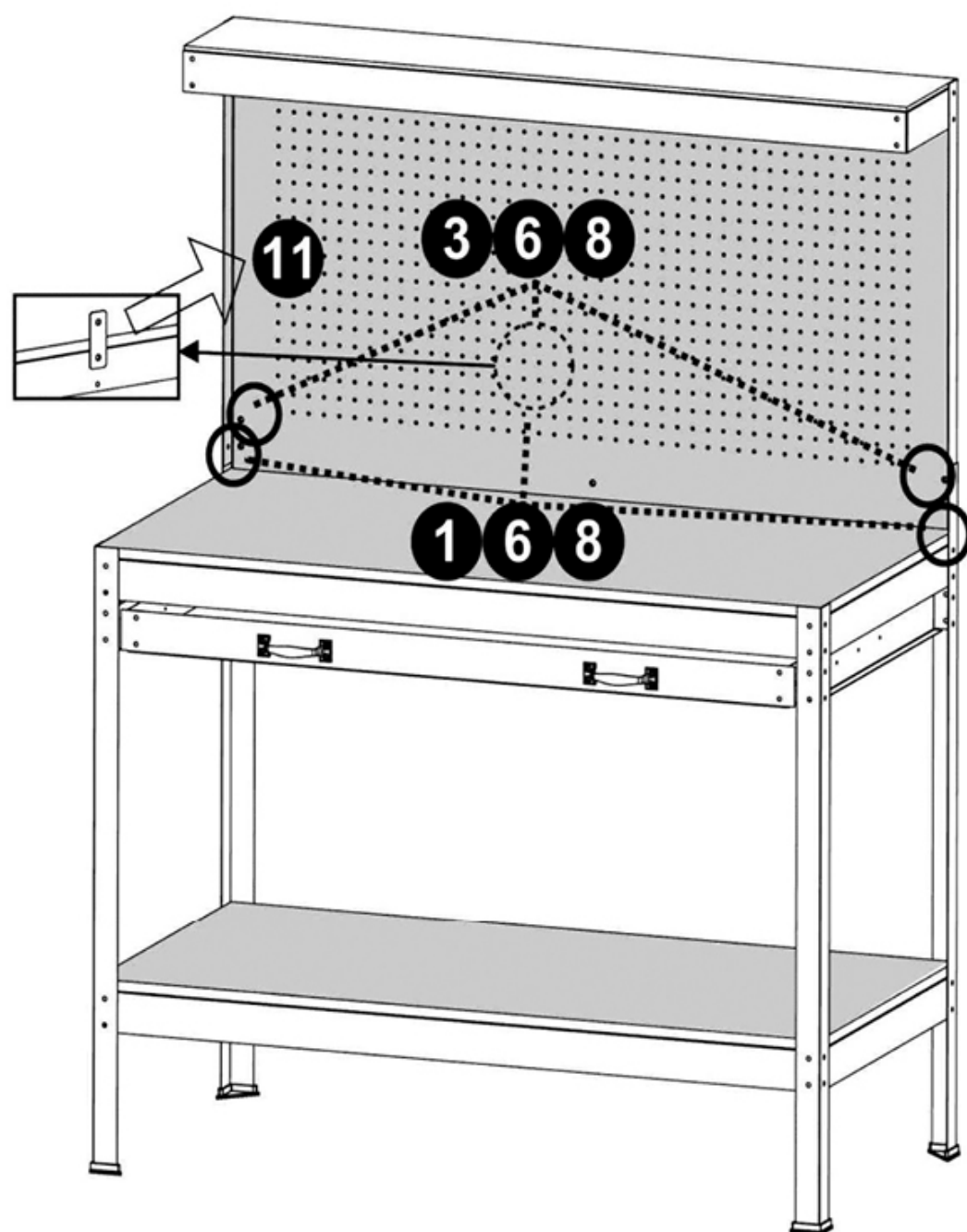
17

Atornille el cajón al resto del marco con 8 juegos 3,6,8.



18

Ahora, coloque los 4 juegos de pies (13) en la base del marco ensamblado.



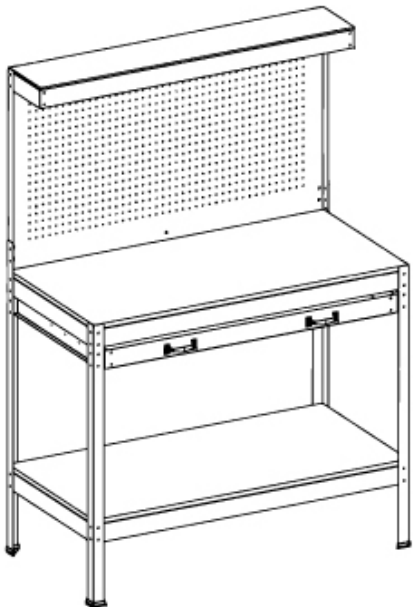
19

Complete el montaje fijando el fondo de gancho perforado (D) y el soporte de doble agujero medio (11) con los tornillos, tuercas y arandelas indicados.

F R A N Ç A I S

Banc de travail

SPÉCIFICATIONS TECHNIQUES

	Overview	Banc de travail
		Ce poste de travail est idéal pour les bricoleurs qui ont besoin d'un petit atelier portable pour effectuer leur travail et ranger leurs outils de manière ordonnée et visible afin de ne plus avoir à passer du temps à les chercher. La structure en acier est solide et compacte, et grâce aux pieds antidérapants, elle est parfaitement stable et adhérente. Le plan de travail facilement amovible est suffisamment grand pour permettre de ranger même les outils volumineux et encombrants. Le mur comporte des trous pour suspendre les outils et nous avons inclus un jeu gratuit de 12 crochets dans le pack pour vous encourager à commencer immédiatement.

Empreinte	Surface de travail	Plateau	Dessinateur	Structure des matériaux / Panneaux
120 x 60 x 150 cm (LxPxH)	120 x 60 cm (LxH)	120 x 60 cm (LxH)	115 x 55 x 5 cm (LxPxH)	Acier revêtu de poudre / MDF

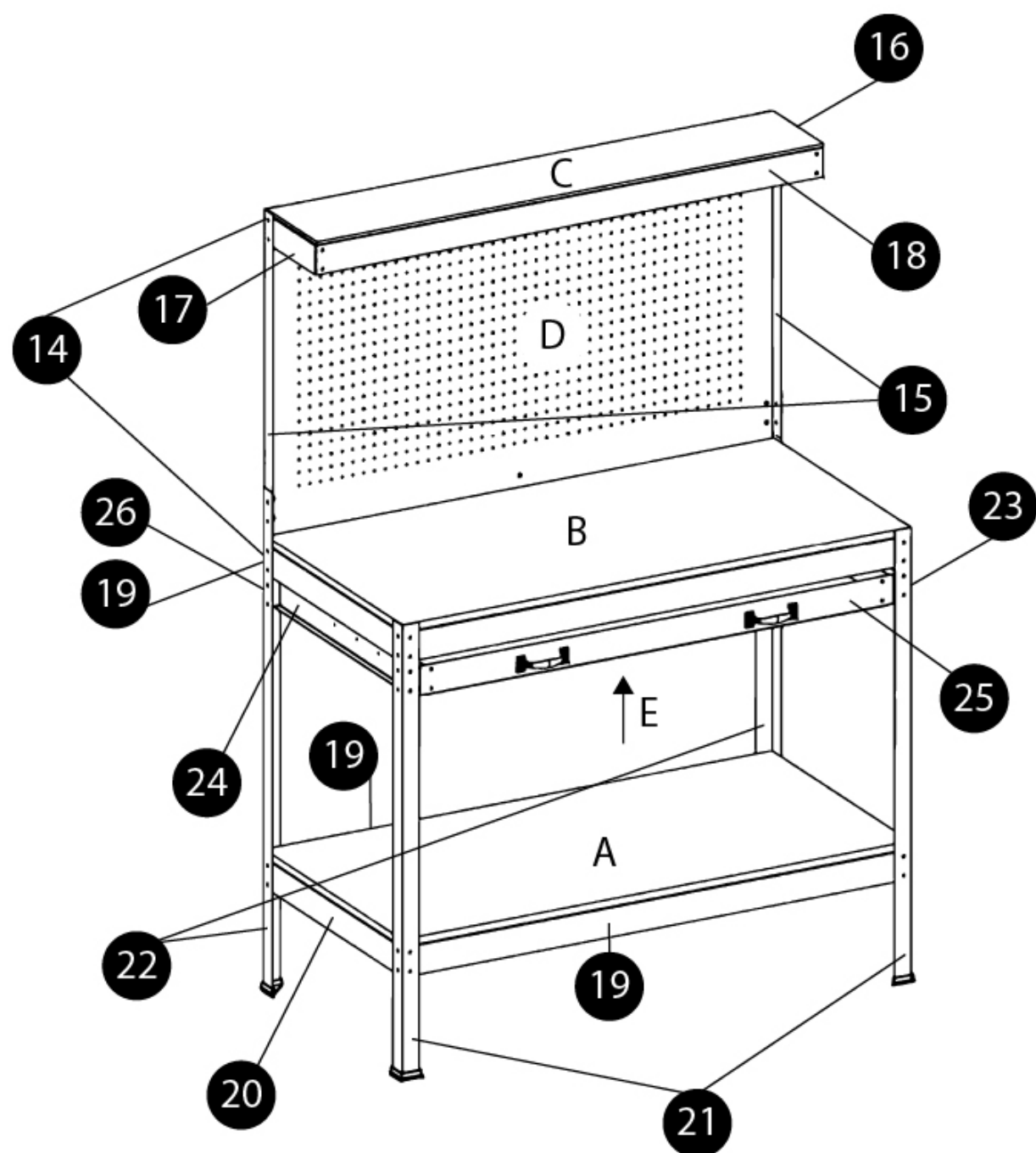
S É C U R I T É



Lisez attentivement les instructions avant d'utiliser l'outil.

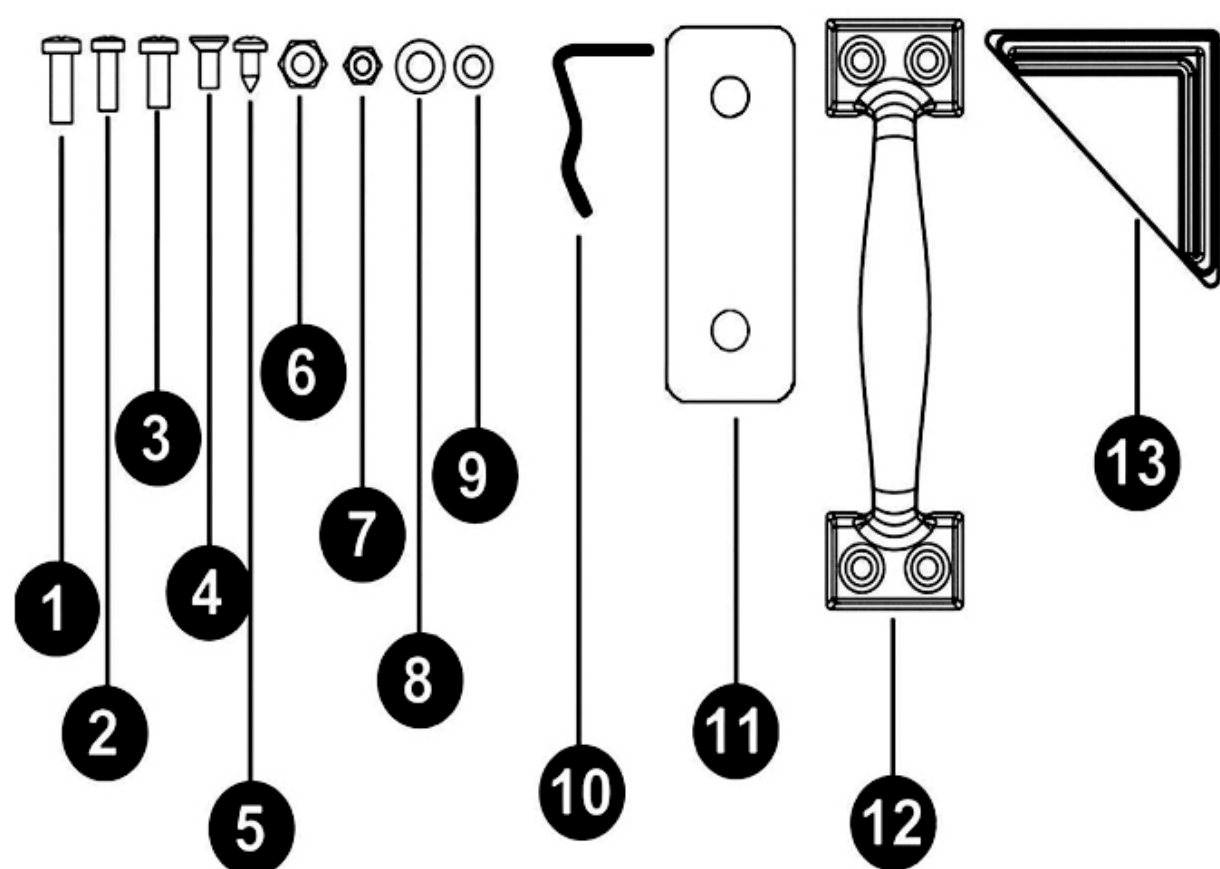
1. Portez des lunettes de sécurité et des gants résistants pendant le montage.
2. Maintenir la zone de rassemblement propre et bien éclairée.
3. Maintenir les spectateurs hors de la zone pendant le rassemblement.
4. Ne roulez pas lorsque vous êtes fatigué ou sous l'influence de l'alcool, de drogues ou de médicaments.
5. Le poids et les autres capacités du produit ne s'appliquent qu'au produit correctement et entièrement assemblé.
6. Ce produit n'est pas un jouet. Ne permettez pas aux enfants de jouer avec ou à proximité de cet article.
7. Installez et utilisez uniquement à l'intérieur. Garder au sec.
8. Ne serrez pas trop la pièce, vous risqueriez de l'endommager. Veillez à ne pas vous pincer les doigts en travaillant.
9. Placez l'établi sur une surface plate, plane et solide qui peut supporter le poids de l'établi et des outils.
10. Utiliser uniquement comme prévu.
11. Attention ! La difficulté de montage de cet outil est moyenne à élevée ; si possible, demandez de l'aide pour assembler les différents éléments.
12. Si des pièces ou des composants sont usés et/ou endommagés, veuillez contacter franchinishop.com pour obtenir des pièces de rechange d'origine.

DIAGRAMME DES PIÈCES

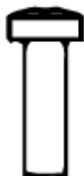


N°	DESCRIPTION	Qty
A	Plateau	1
B	Panel de soutien	1
C	Panneau d'accueil	1
D	Fond perforé pour les crochets	1
E	Panneau de tiroir	1
14	Support arrière	2
15	Supports latéraux Fond perforé pour les crochets	2
16	Support du panneau latéral gauche	1
17	Support du panneau latéral droit	1
18	Support du panneau avant	1
19	Parenthèse	3
20	Supports latéraux	4
21	Parenthèses avant	2
22	Parenthèses arrière	2
23	Support de tiroir latéral gauche	1
24	Support de tiroir du côté droit	1
25	Support de tiroir avant	1
26	Support de tiroir arrière	1

LISTE DES PIÈCES 1



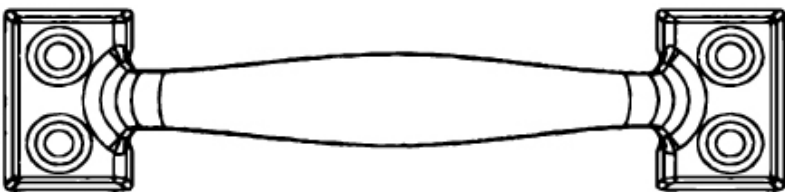
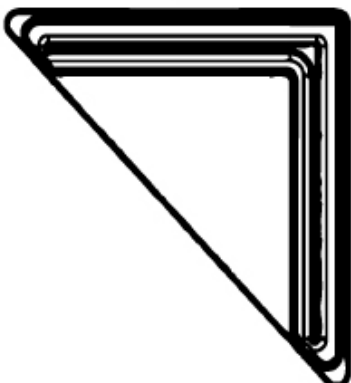
V I S

IMAGE	NUMÉRO	DESCRIPTION	QUANTITÉ
	1	M6x14mm	8
	2	M4x12mm	10
	3	M6x10mm	63
	4	M4x10mm	8
	5	Vis à tête ronde	5

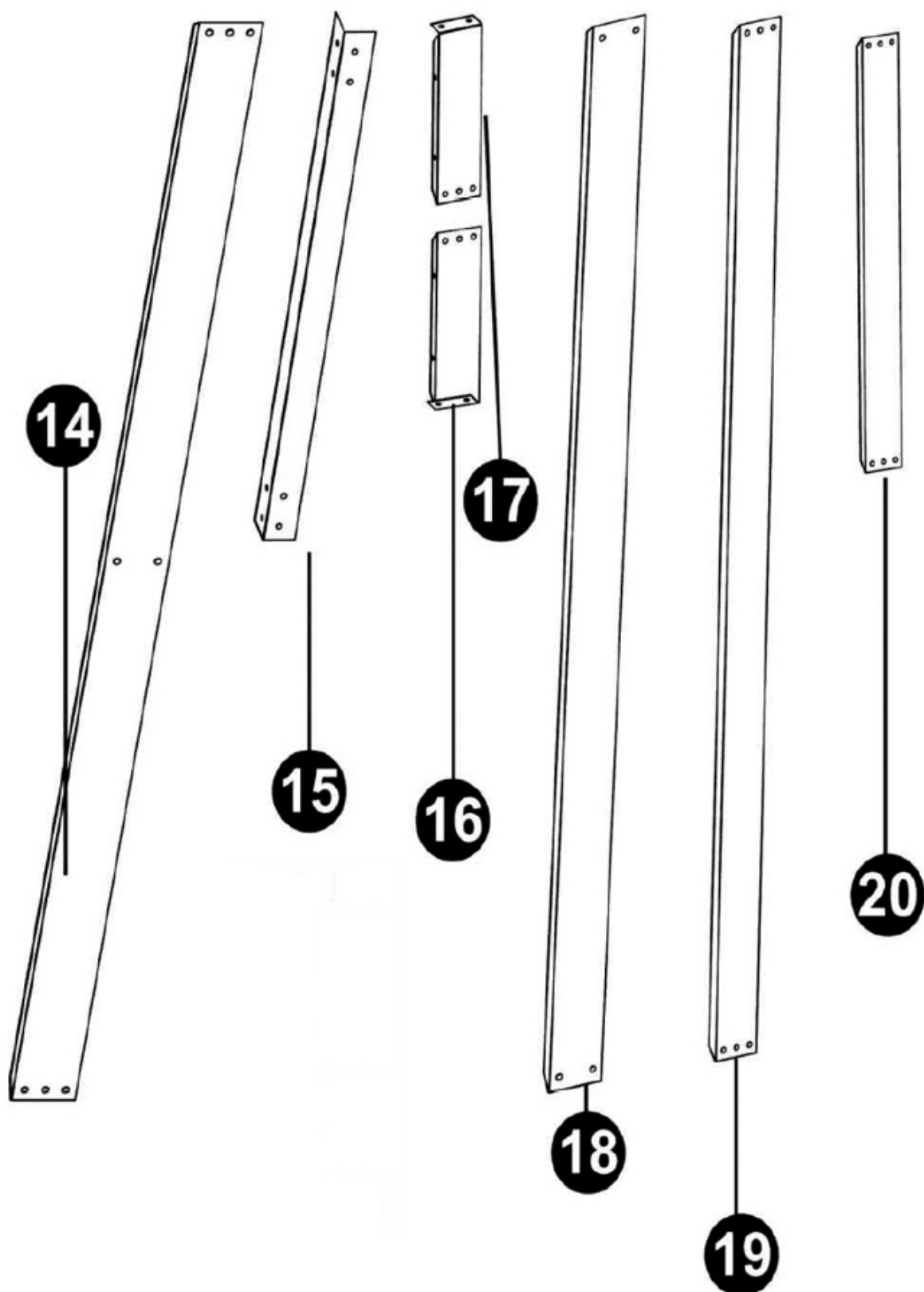
ÉCROUS ET RONDELLES

IMAGE	NUMÉRO	DESCRIPTION	QUANTITÉ
	6	M6	71
	7	M4	18
	8	M6	71
	9	M4	18

AUTRES PARTIES

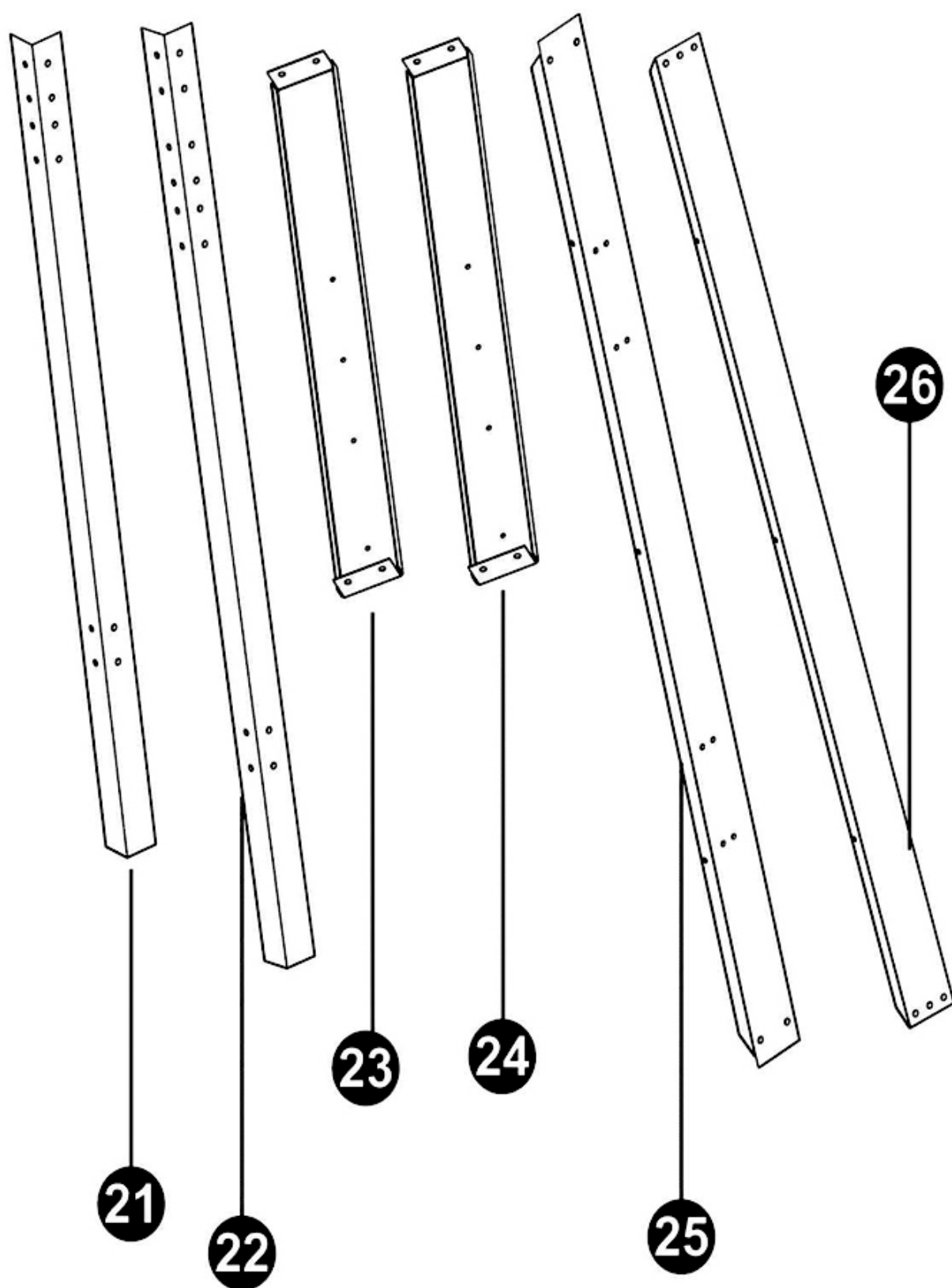
NUMÉRO	KEY	x12
10		
	SUPPORT MOYEN À DOUBLE TROU	x1
11		
	MANIPULATION	x2
12		
	FEET	x4
13		

LISTE DES PIÈCES 2



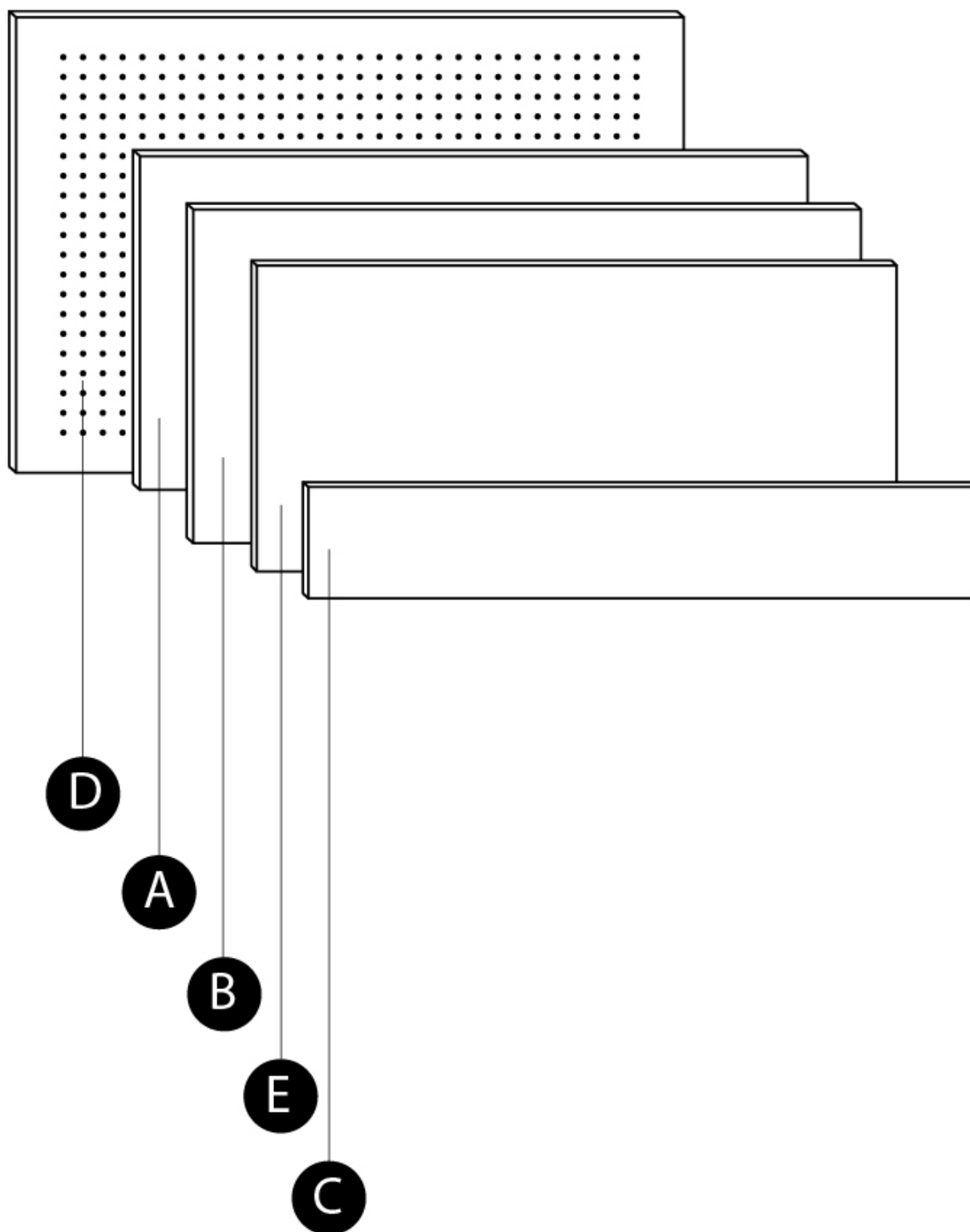
14	DOSSIER ARRIÈRE	X2
15	SUPPORTS LATÉRAUX FOND PERFORÉ POUR LES CROCHETS	X2
16	SUPPORT DU PANNEAU LATÉRAL GAUCHE	X1
17	SUPPORT DU PANNEAU LATÉRAL DROIT	X1
18	SUPPORT AVANT	X1
19	BRACKET	X3
20	SUPPORTS LATÉRAUX	X4

LISTE DES PIÈCES 3



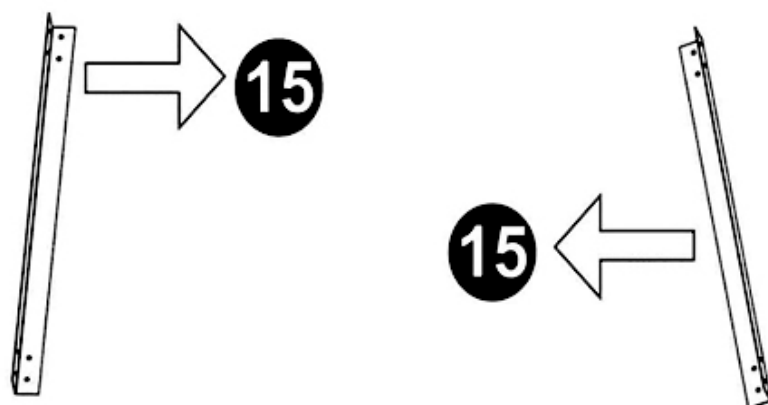
2 1	PARENTHÈSES AVANT	X2
2 2	PARENTHÈSES ARRIÈRE	X2
2 3	SIDE BRACKET TIROIR DE GAUCHE	X1
2 4	SUPPORT DE TIROIR LATÉRAL DROIT	X1
2 5	SUPPORT DE FAÇADE DE TIROIR	X1
2 6	SUPPORT ARRIÈRE DU TIROIR	X1

PANELS



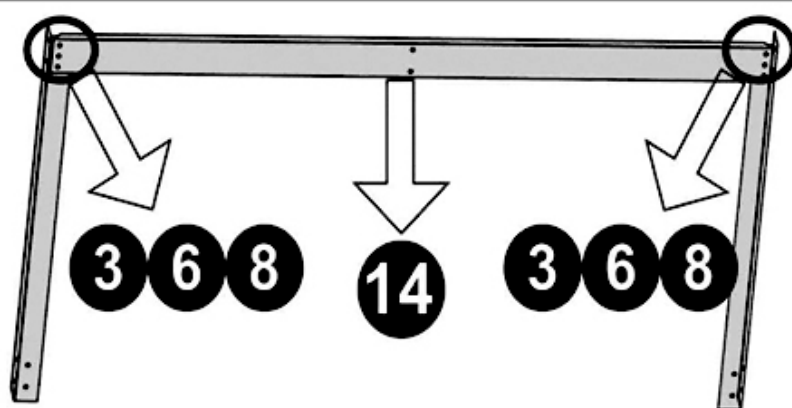
A	ÉTAGÈRE	X1
B	PANNEAU DE SUPPORT	X2
C	PANNEAU FRONTAL	X1
D	FOND PERFORÉ POUR LES CROCHETS	X1
E	DESSUS DE TIROIR	X1

ASSEMBLÉE



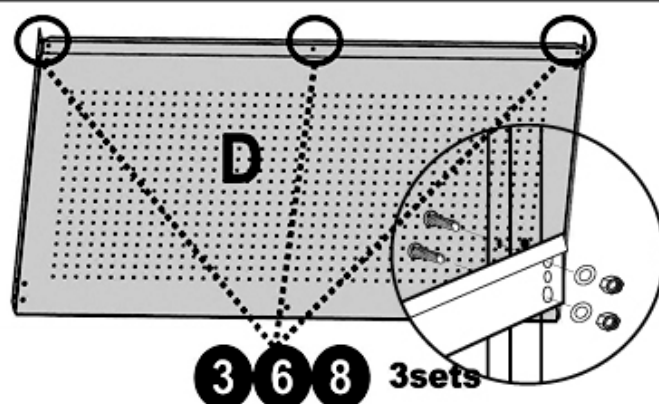
1

Commencez par assembler la partie supérieure du cadre. Positionnez les deux supports latéraux pour les crochets (15) dans la direction indiquée sur la figure.



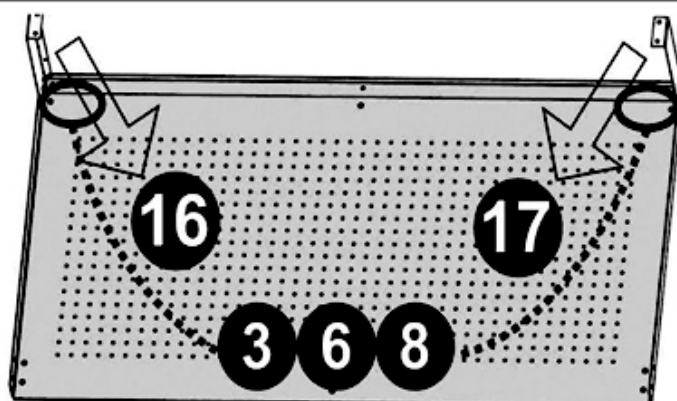
2

Positionnez le support arrière (14) au centre entre les deux supports (15) et serrez avec 2 jeux de : vis M6x10mm, écrou M6, rondelle M6 (3,6,8).



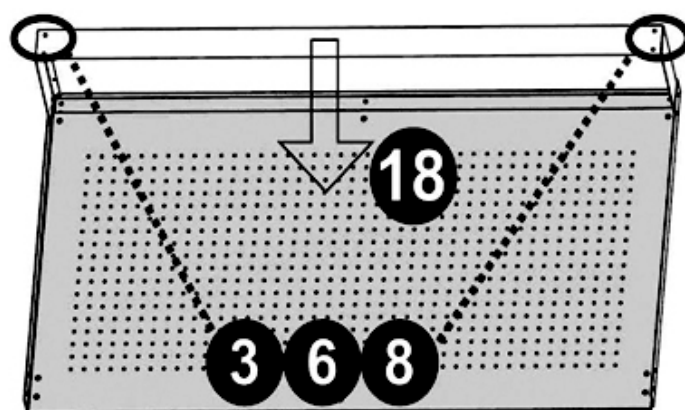
3

Fixez le fond du crochet perforé (D) à la partie du cadre nouvellement montée avec 3 jeux 3,6,8.



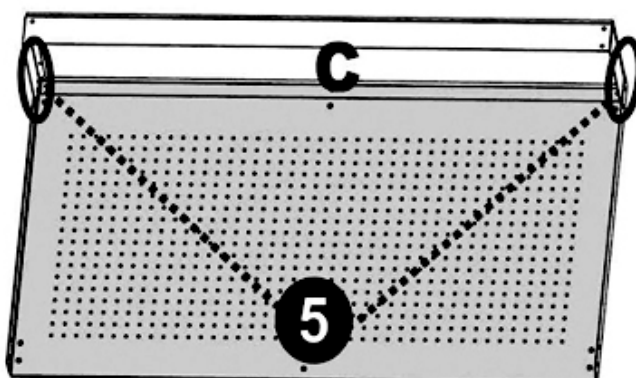
4

Vissez maintenant le support latéral gauche (16) et le support latéral droit (17) de la façade à l'aide de 4 jeux 3,6,8.



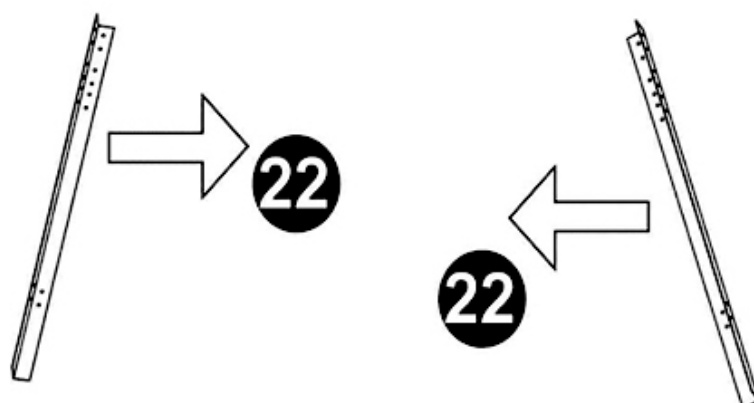
5

Positionner le support du plastron avant (18) au centre entre les deux supports latéraux (16,17) et serrer avec 4 jeux de : vis M6x10mm, écrou M6, rondelle M6 (3,6,8)



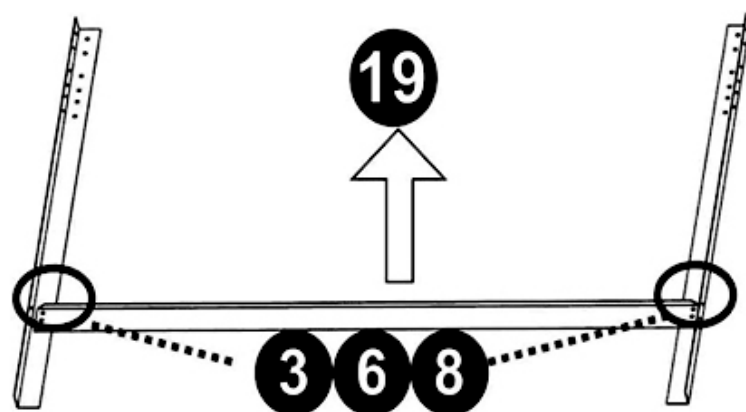
6

Positionnez maintenant le panneau de façade (C) et fixez-le avec 4 jeux de : vis à tête cylindrique (5).



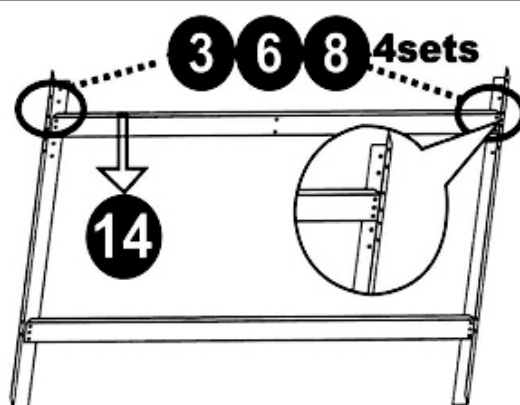
7

Continuez maintenant en positionnant les deux supports arrière (22), dans la direction indiquée sur la figure.



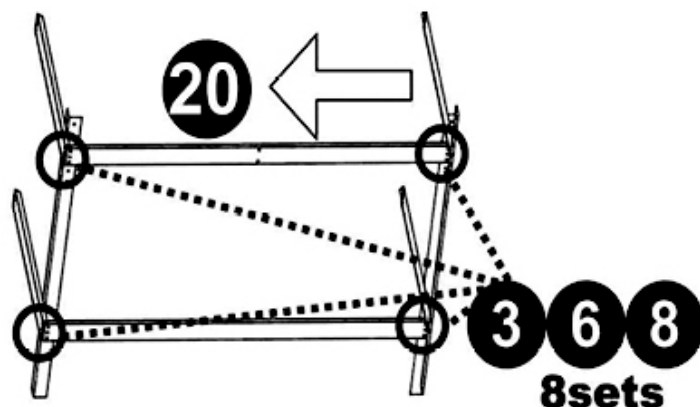
8

Ensuite, positionnez le support arrière du support (19) au centre entre les deux supports et vissez-les ensemble à l'aide de 4 jeux 3,6,8.



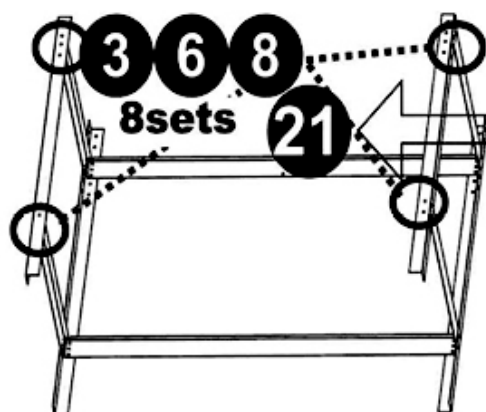
9

Positionnez maintenant le support arrière (14) et fixez-le avec 4 jeux 3,6,8.



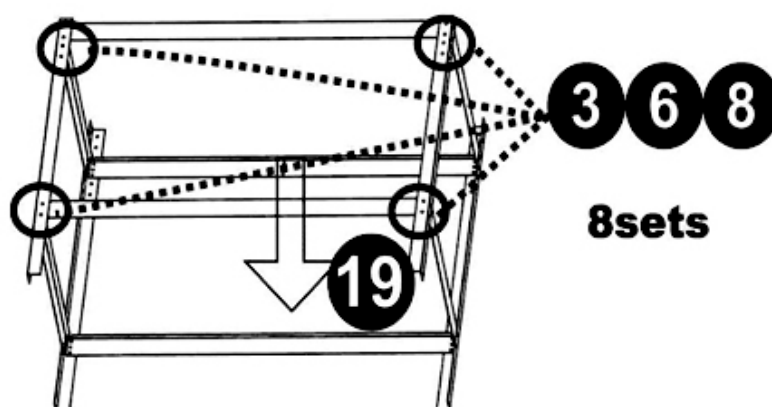
10

Vissez maintenant les quatre supports latéraux avec 8 jeux 3,6,8 dans le sens indiqué sur la figure.



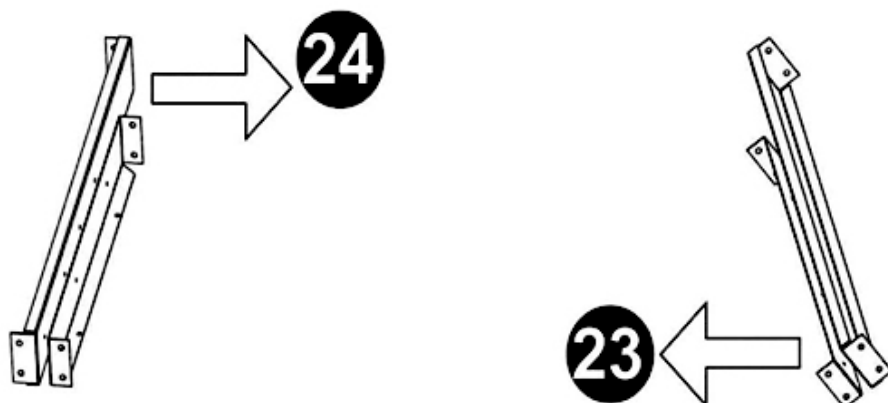
11

Positionnez les supports verticaux avant (21) et vissez-les ensemble à l'aide de 8 jeux 3,6,8.



12

Positionnez maintenant les deux supports horizontaux avant (19) et fixez-les avec 8 jeux 3,6,8.



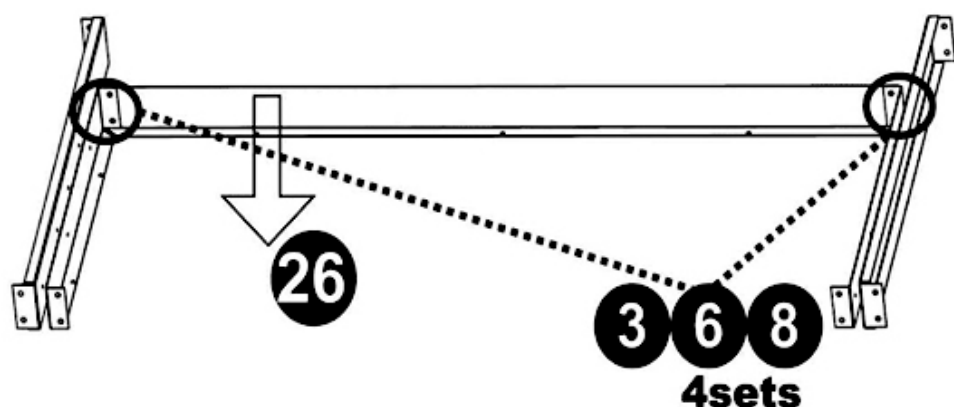
13

▲ ATTENTION!

Les deux supports latéraux du tiroir (23,24) peuvent être séparés en deux parties (rail et support) dans certains cartons de ce produit.

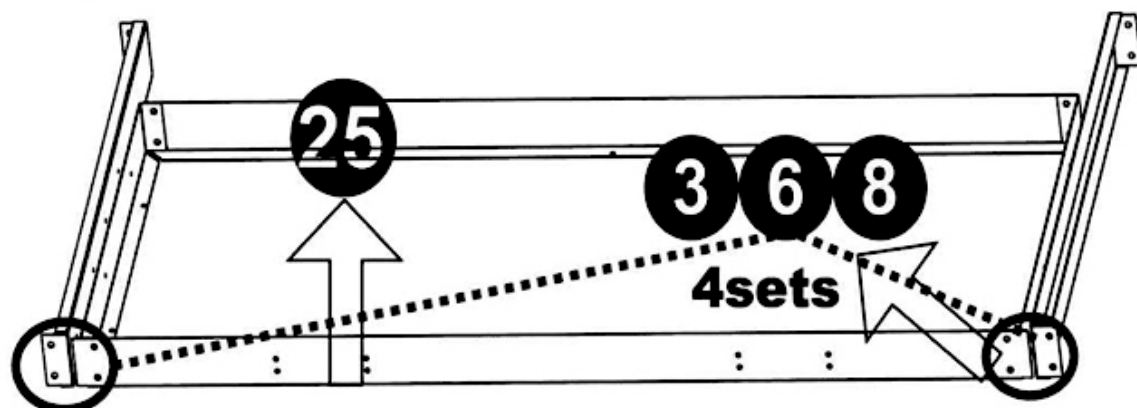
Dans ce cas, les deux parties doivent être couplées ensemble en insérant la partie la plus étroite du guide en plastique sur le support et en faisant glisser les deux parties jusqu'à ce qu'elles s'engagent.

Une fois que vous avez obtenu la parenthèse complète (23) et la parenthèse complète (24), positionnez-les comme indiqué sur la figure.



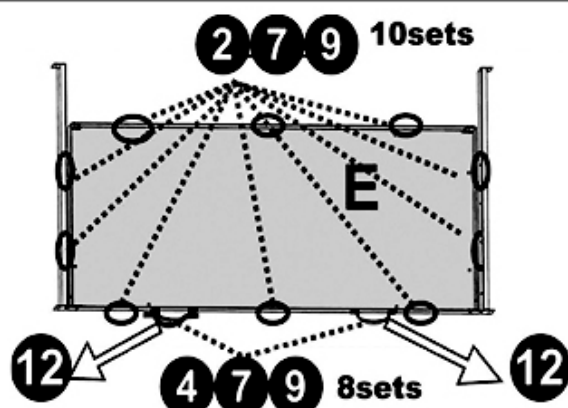
14

Ensuite, positionnez le support du tiroir arrière (26) au centre entre les deux supports et serrez le à l'aide de 4 jeux 3,6,8.



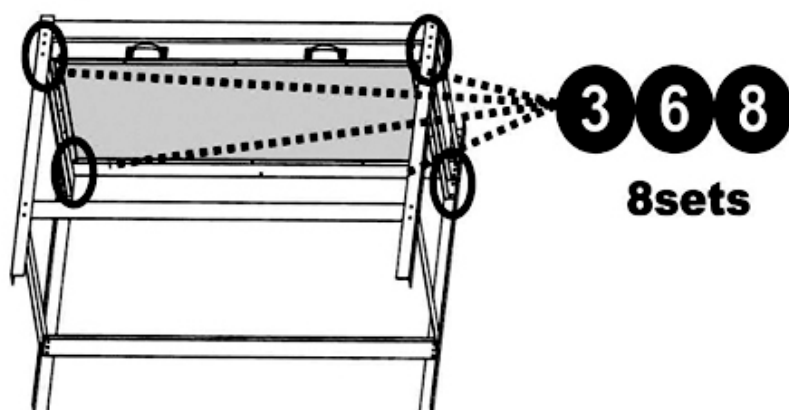
15

Positionnez maintenant le support avant du tiroir (25) et fixez-le avec 4 jeux 3,6,8.



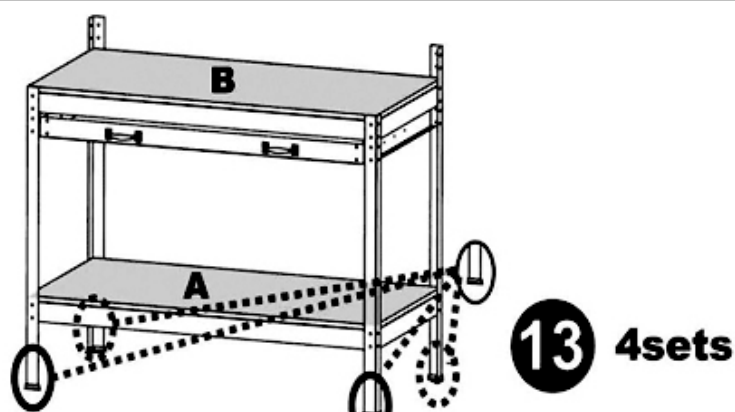
16

Positionnez maintenant le haut du tiroir (E) et fixez le tiroir avec 10 jeux de : vis M4x12mm ; écrou M4 et rondelle M4 (2,7,9). Vissez les poignées avec 8 jeux de : vis M4x10mm ; écrou M4 et rondelle M4 (4,7,9).



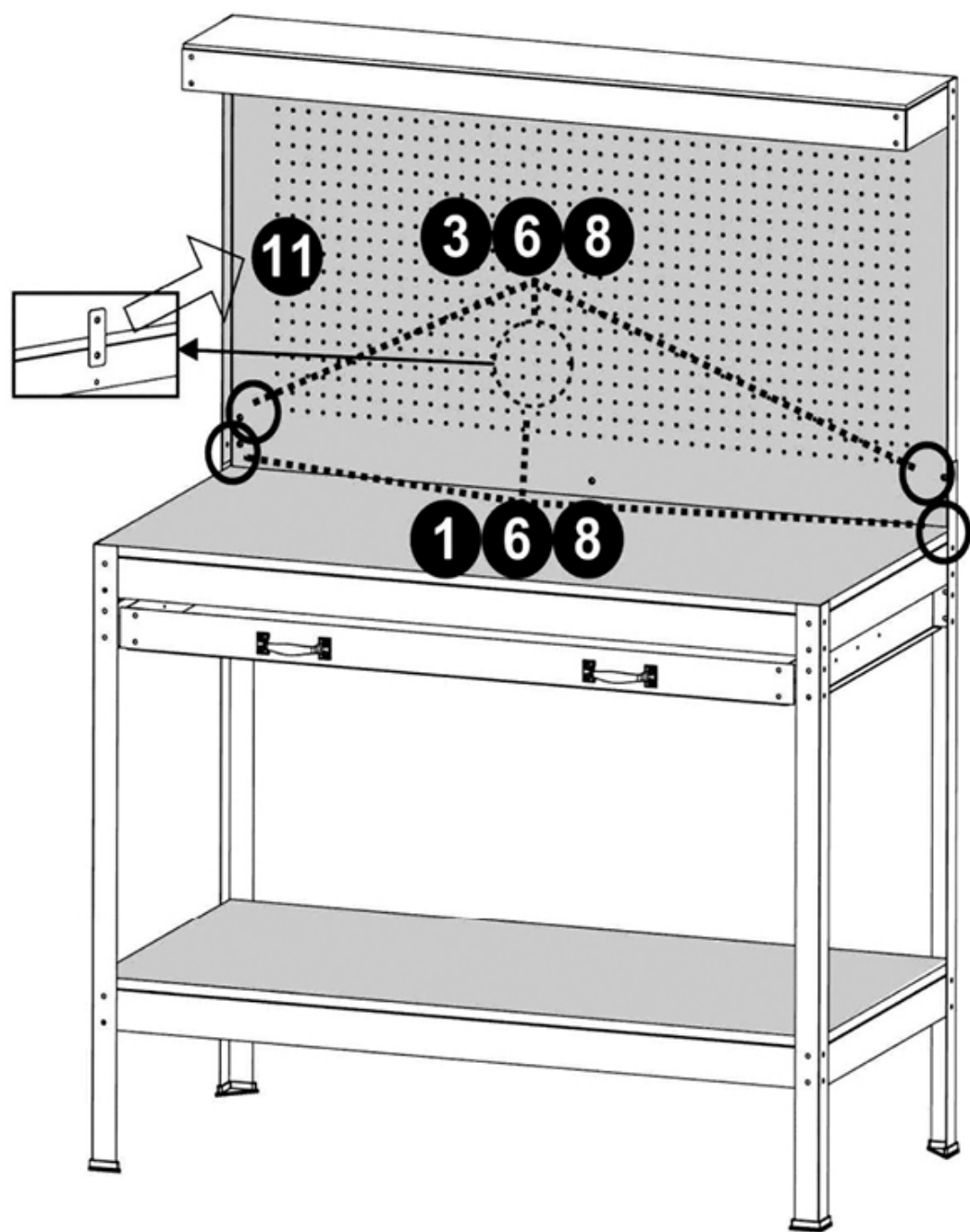
17

Vissez le tiroir au reste du cadre avec 8 jeux 3,6,8.



18

Montez maintenant les 4 jeux de pieds (13) à la base du cadre assemblé.



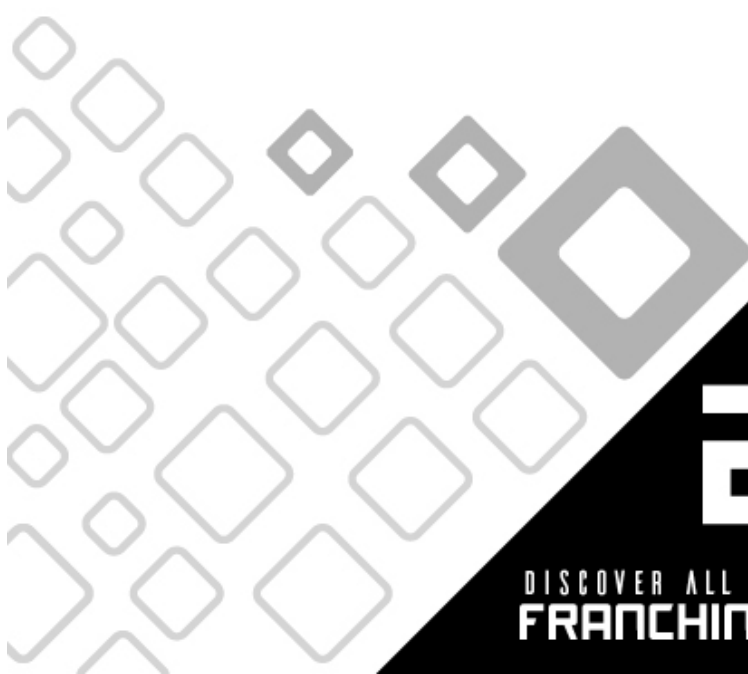
19

Complétez l'assemblage en fixant la base du crochet perforé (D) et le support à double trou moyen (11) avec les vis, écrous et rondelles indiqués.

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