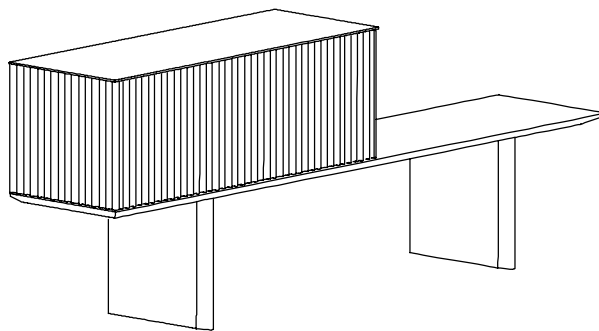
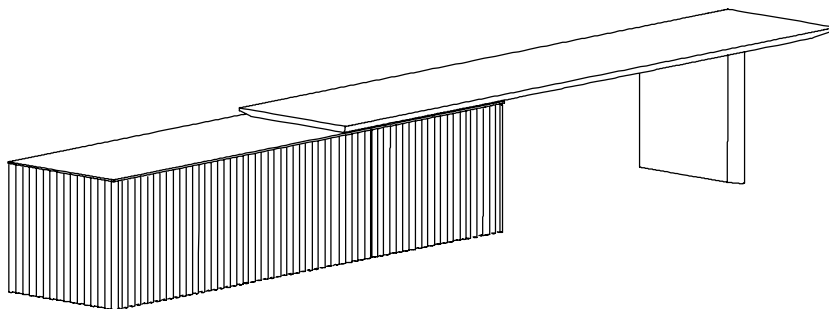


punt

Art, craft & design



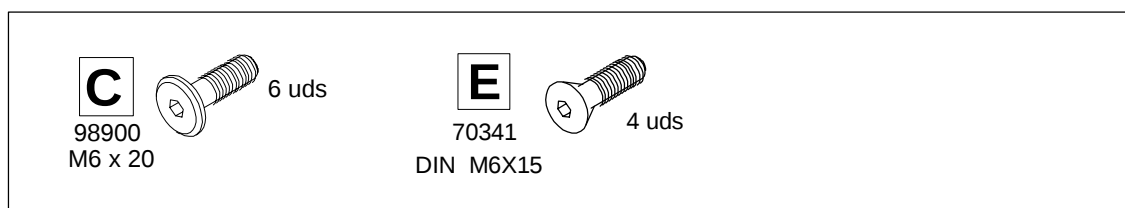
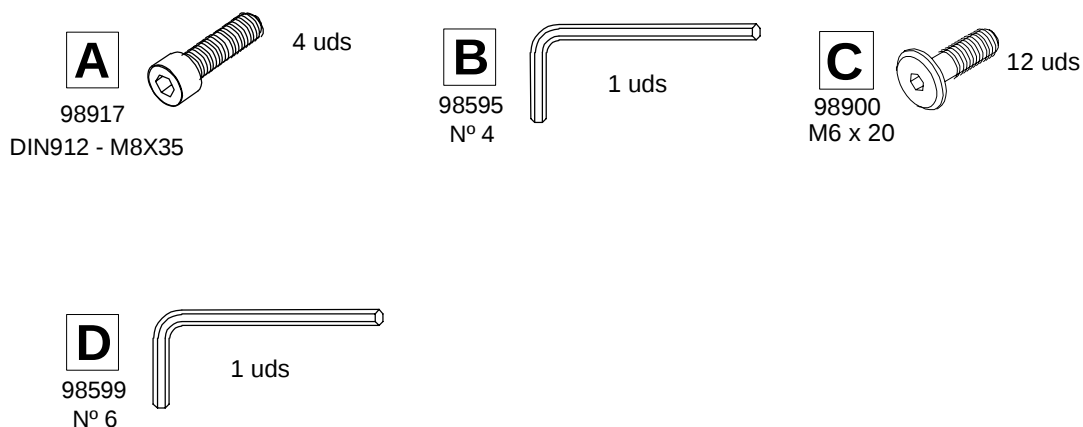
OR



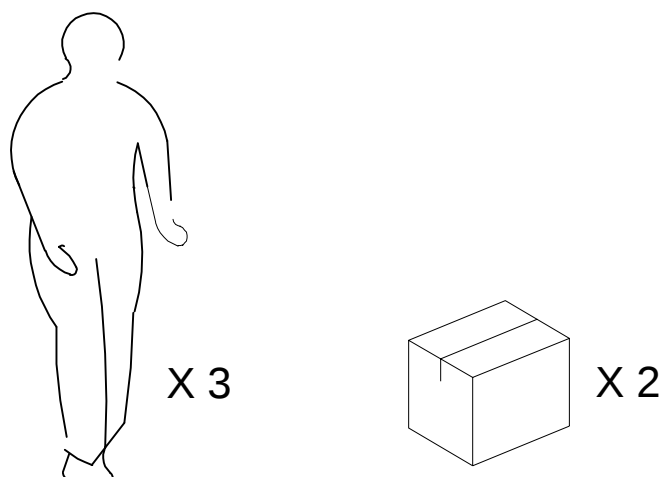
VELASCA

ASSEMBLY INSTRUCTIONS

FITTINGS VLS HERRAJES



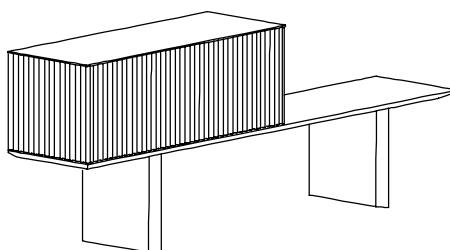
Añadir herrajes para montar VLS EXTENSIBLE - pág 7 - 8
Add mounting fittings EXTENDING VLS - pag 7 - 8



VELASCA

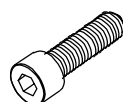
BY LUDOVICA Y ROBERTO PALOMBA, 2023

punt



1 FIX METALLIC PLATE TO THE LEG. FIJAR PLACA METÁLICA A LA PATA.

A

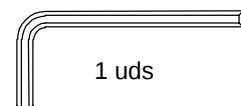


4 uds

98917

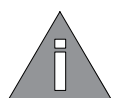
DIN912 - M8X35

B

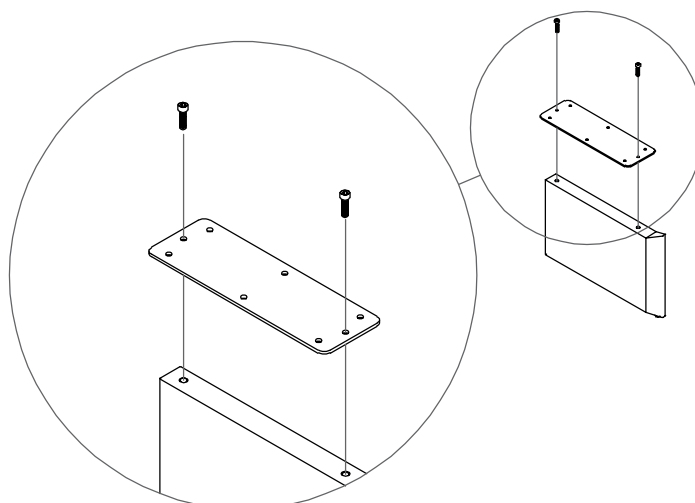
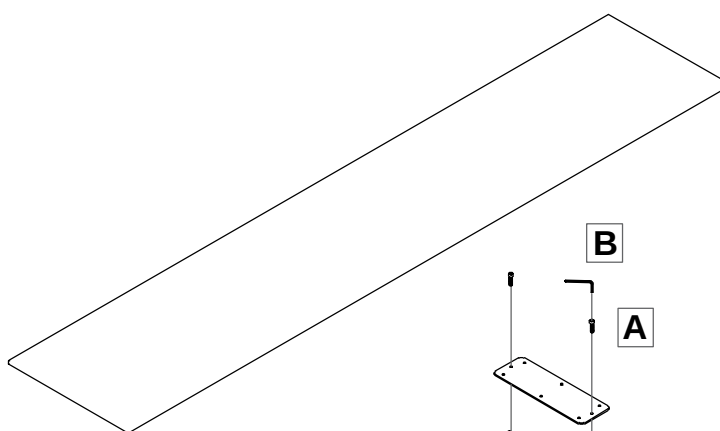


1 uds

98595
Nº 4



IMPORTANT! The metallic plate
will be sent screwed to the plinth.
¡IMPORTANTE! La placa
metálica se enviará atornillada al
zócalo.



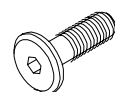
VELASCA

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punt

2 FIX WOODEN LEG TO PLINTH THROUGH THE METAL PLATE. FIJAR PATAS AL ZÓCALO A TRAVÉS DE LA PLACA METÁLICA.

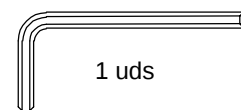
C



12 uds

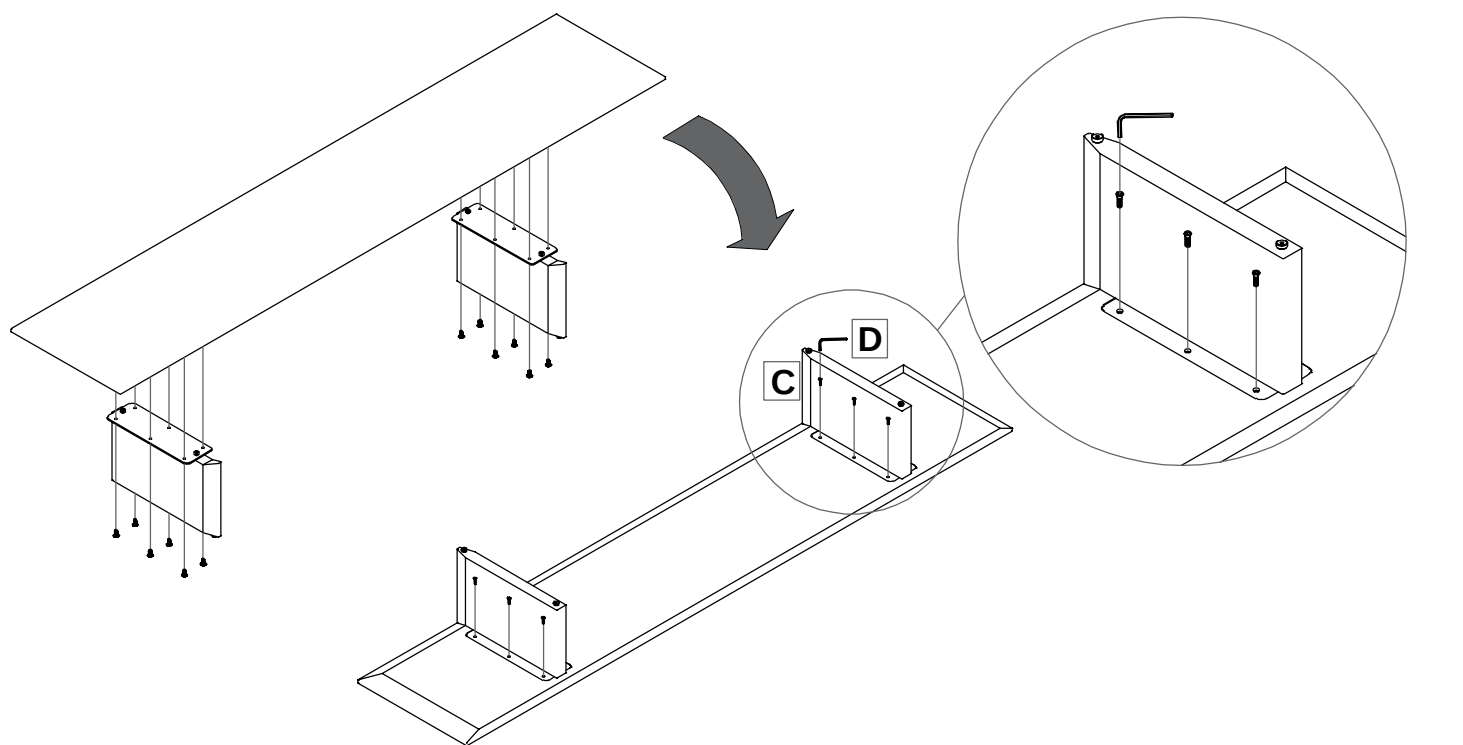
M6 x 20
98900

D

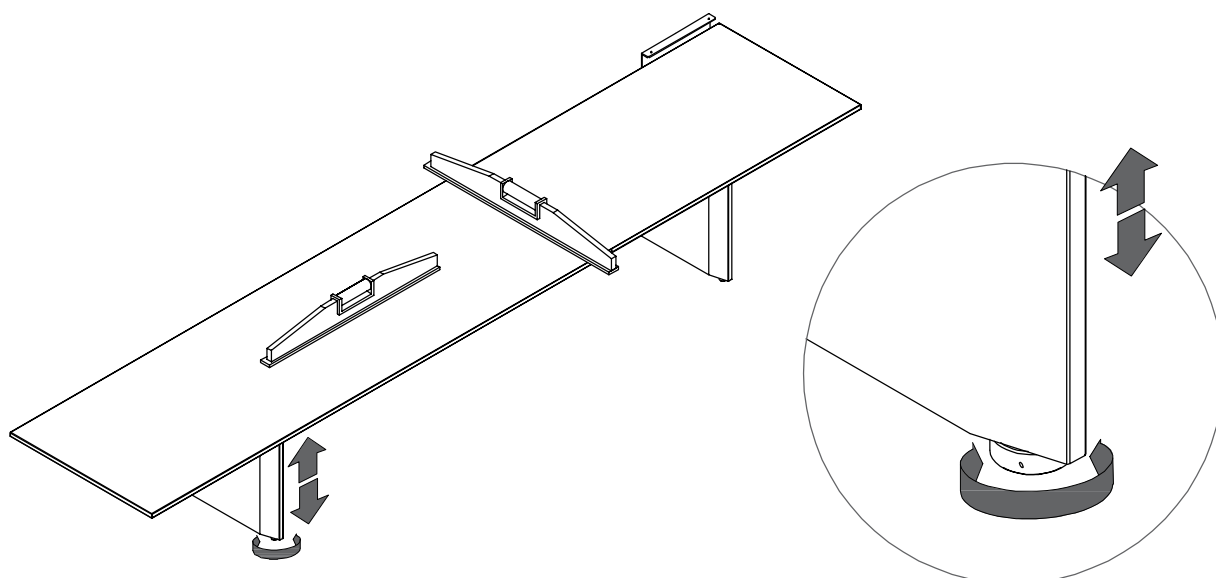


1 uds

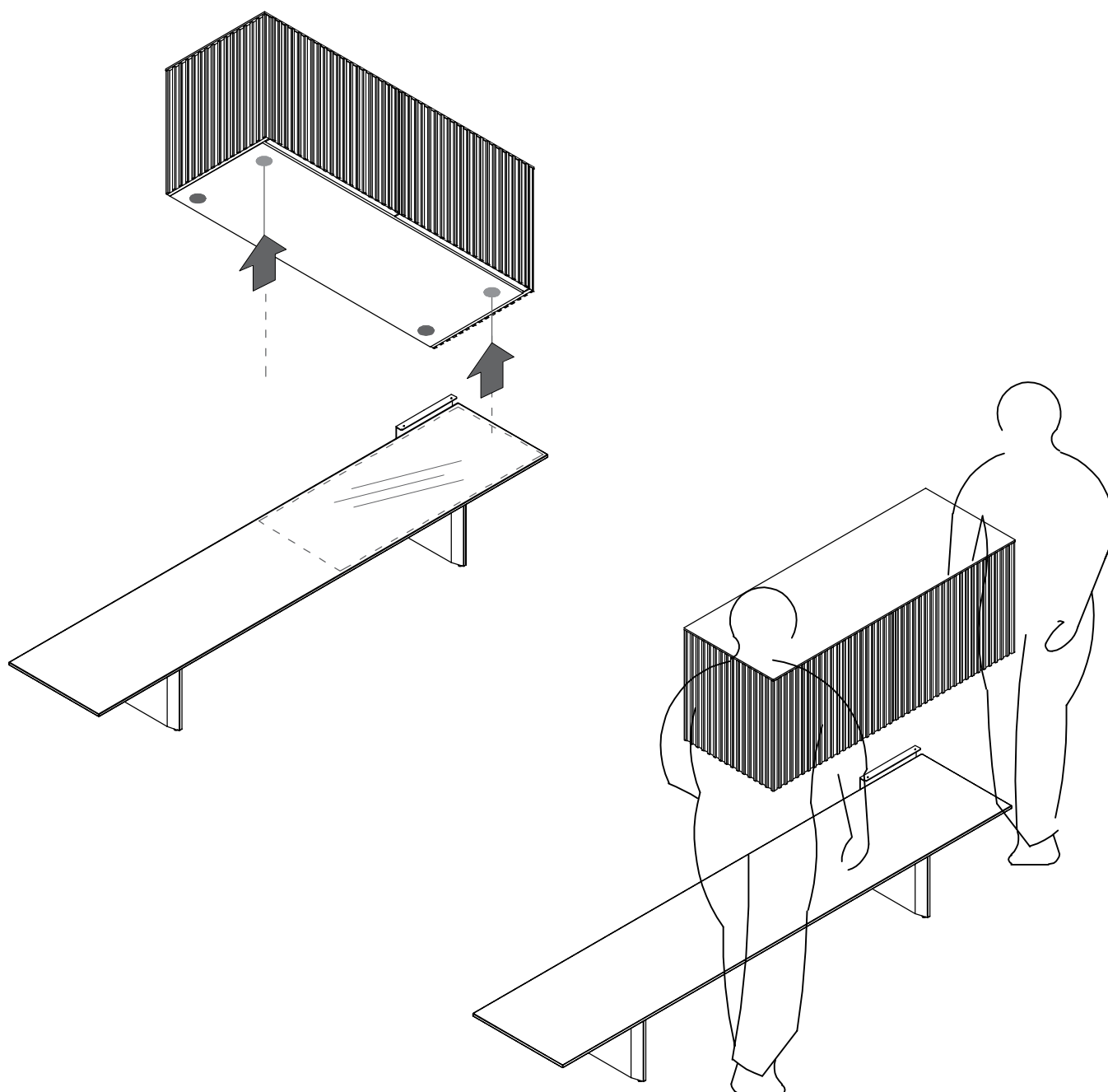
98599
N° 6



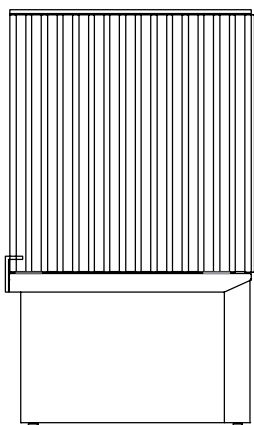
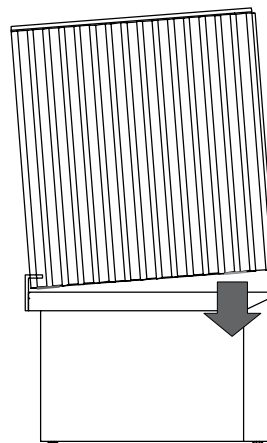
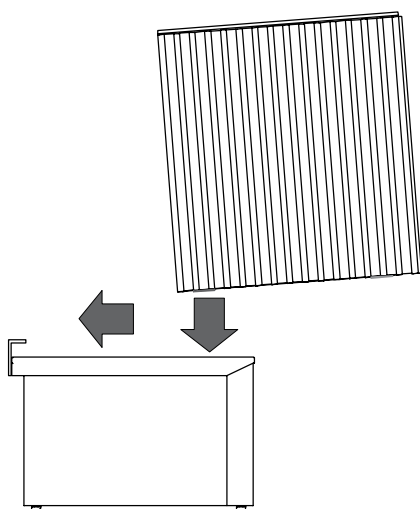
3 REGULATION. REGULAR.

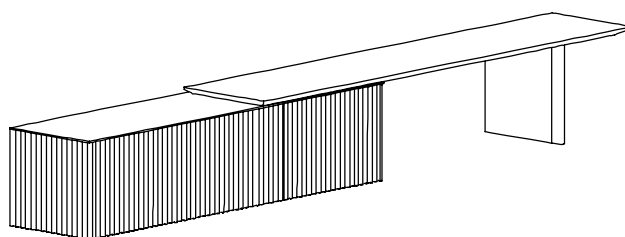


- 4** CLEAN SURFACE OF THE PLINTH AND OF THE TWO ANTI-SKID (FRONT SIDE) BEFORE PLACING THE MODULE ON THE PLINTH.
LIMPIAR SUPERFICIE DEL ZÓCALO Y DE LOS ANTIDESLIZANTES (PARTE DELANTERA)
ANTES DE APOYAR EL MUEBLE SOBRE EL ZÓCALO.

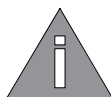
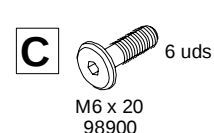
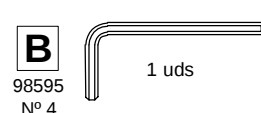


- 5** SUPPORT THE MODULE WITH INCLINATION TO SLIDE AND FIX IT WITH THE GRIP.
APOYAR EL MÓDULO CON INCLINACIÓN PARA DESLIZAR Y ENCAJARLO CON EL AGARRE.

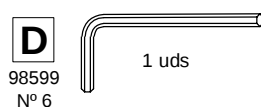




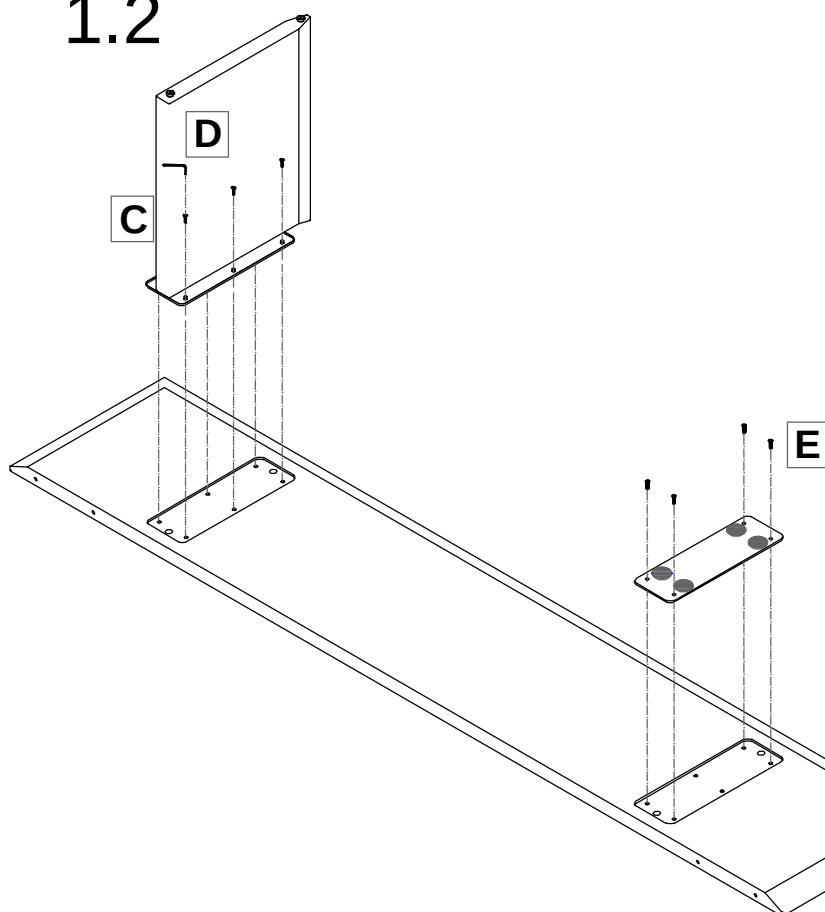
1 FIX METALLIC PLATE TO THE LEG. FIJAR PLACA METÁLICA A LA PATA.



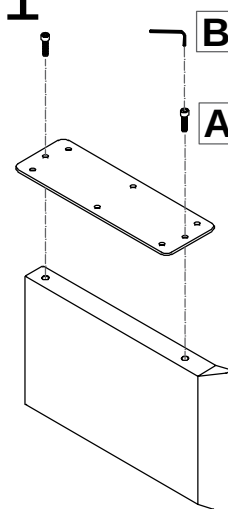
IMPORTANT! The metallic plate will be sent screwed to the plinth.
¡IMPORTANTE! La placa metálica se enviará atornillada al zócalo.



1.2



1.1

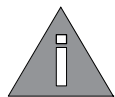


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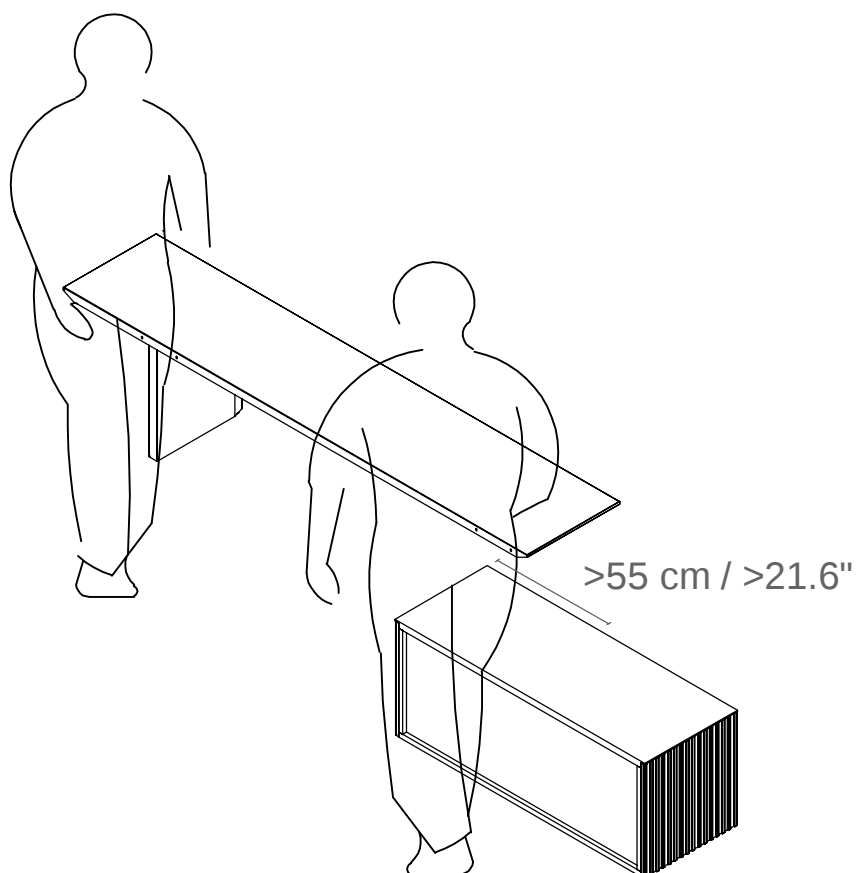
punt

2 SUPPORT TOP ON MODULE. APOYAR TAPA SOBRE MÓDULO.



IMPORTANT! The top must be supported at least 50 cm on the module.

¡IMPORTANTE! La tapa debe estar apoyada mínimo 50 cm sobre el módulo.



3 ADJUST MODULE AND TOP. REGULAR MÓDULO Y TAPA.

