



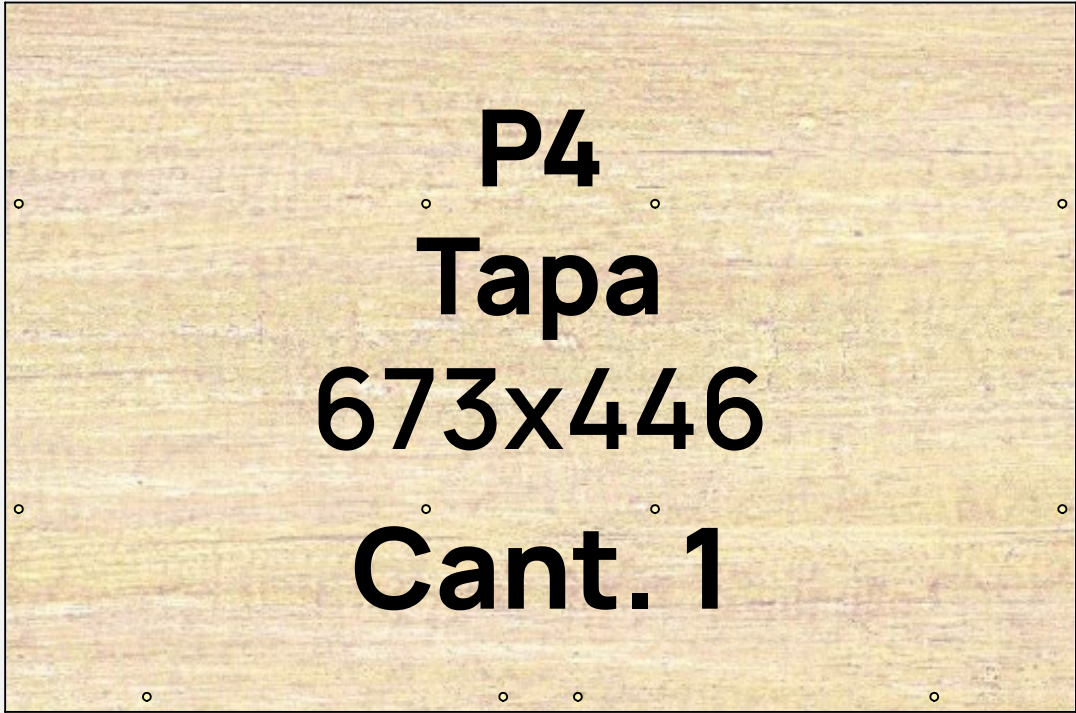
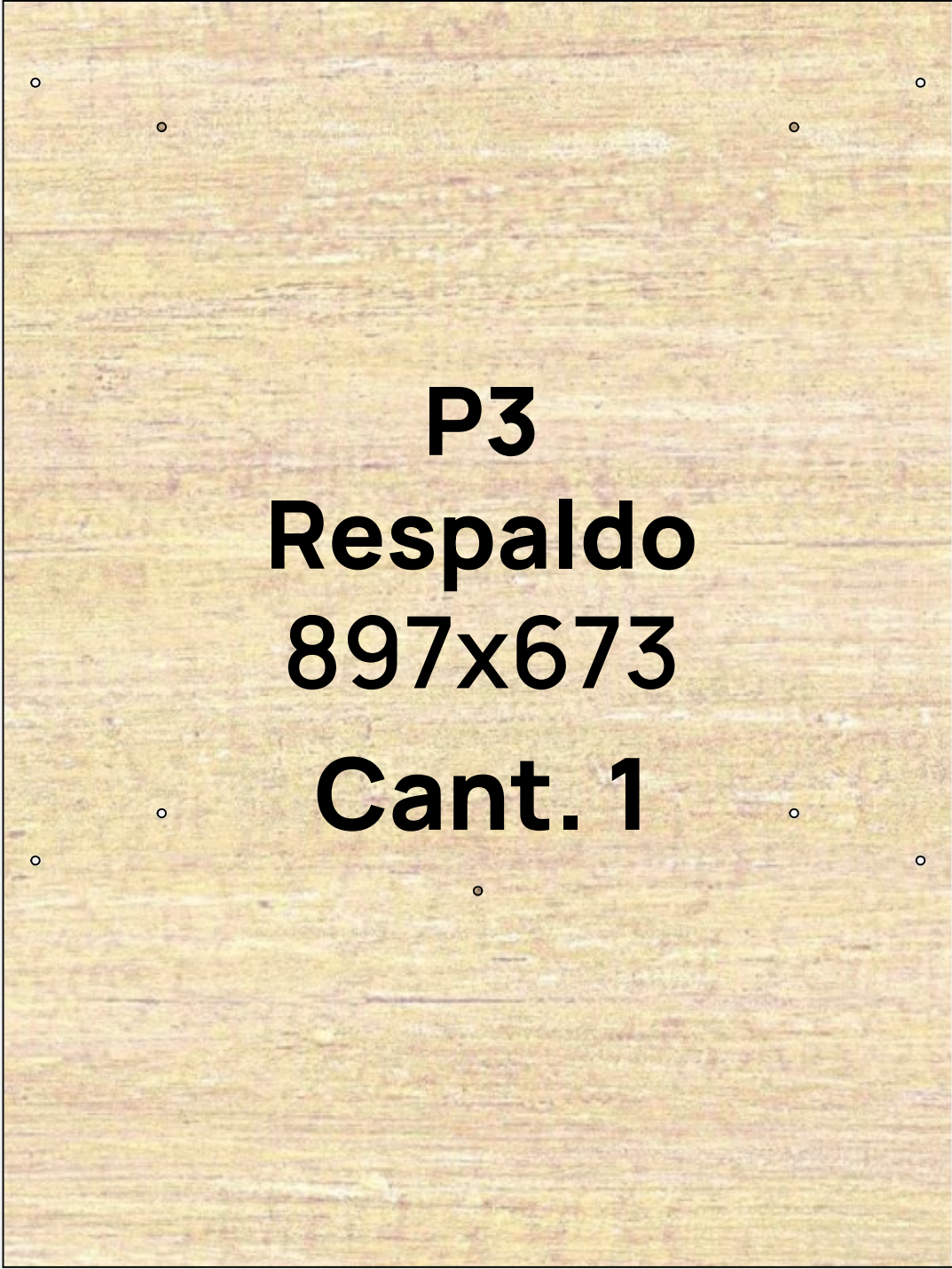
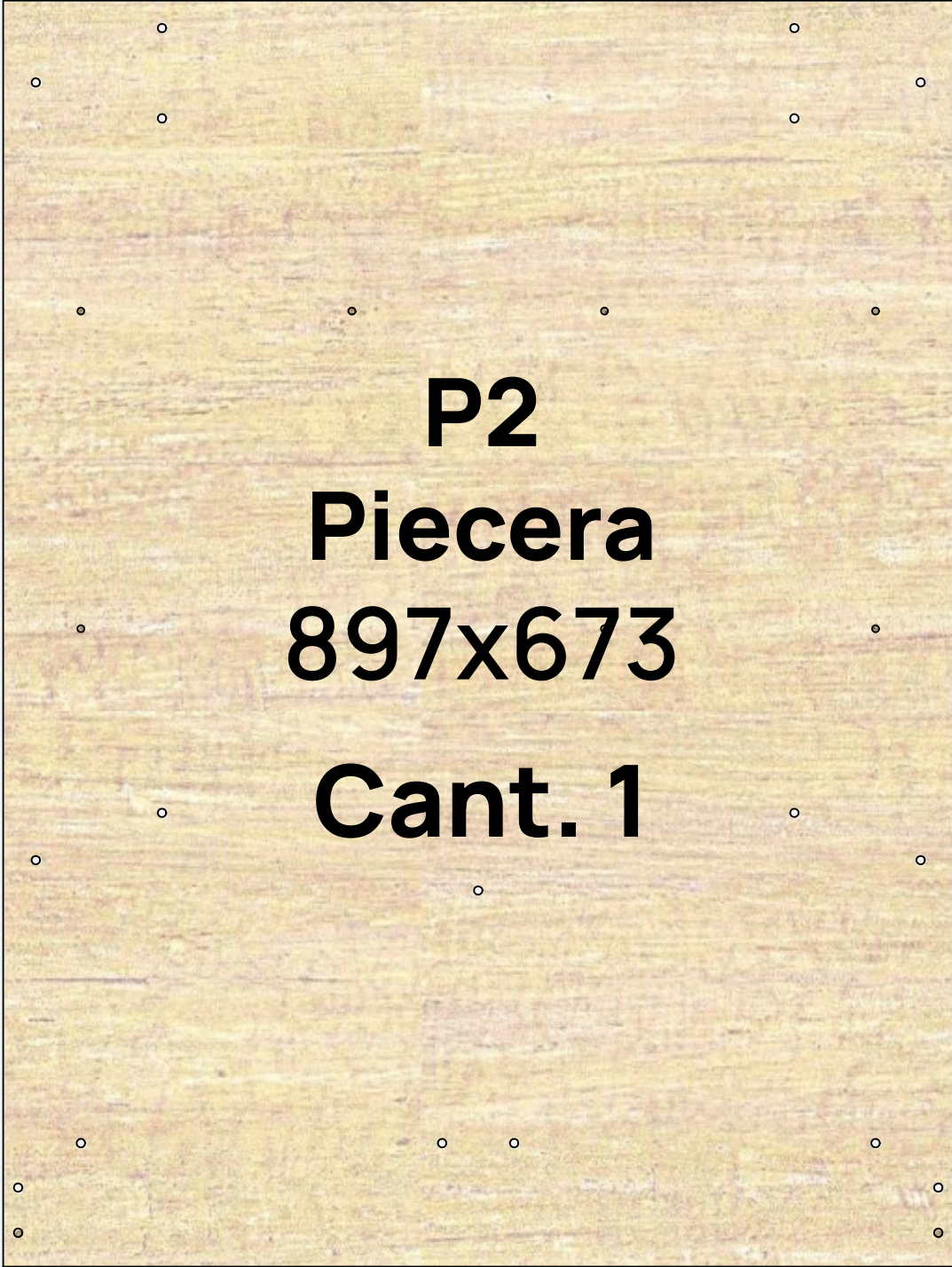
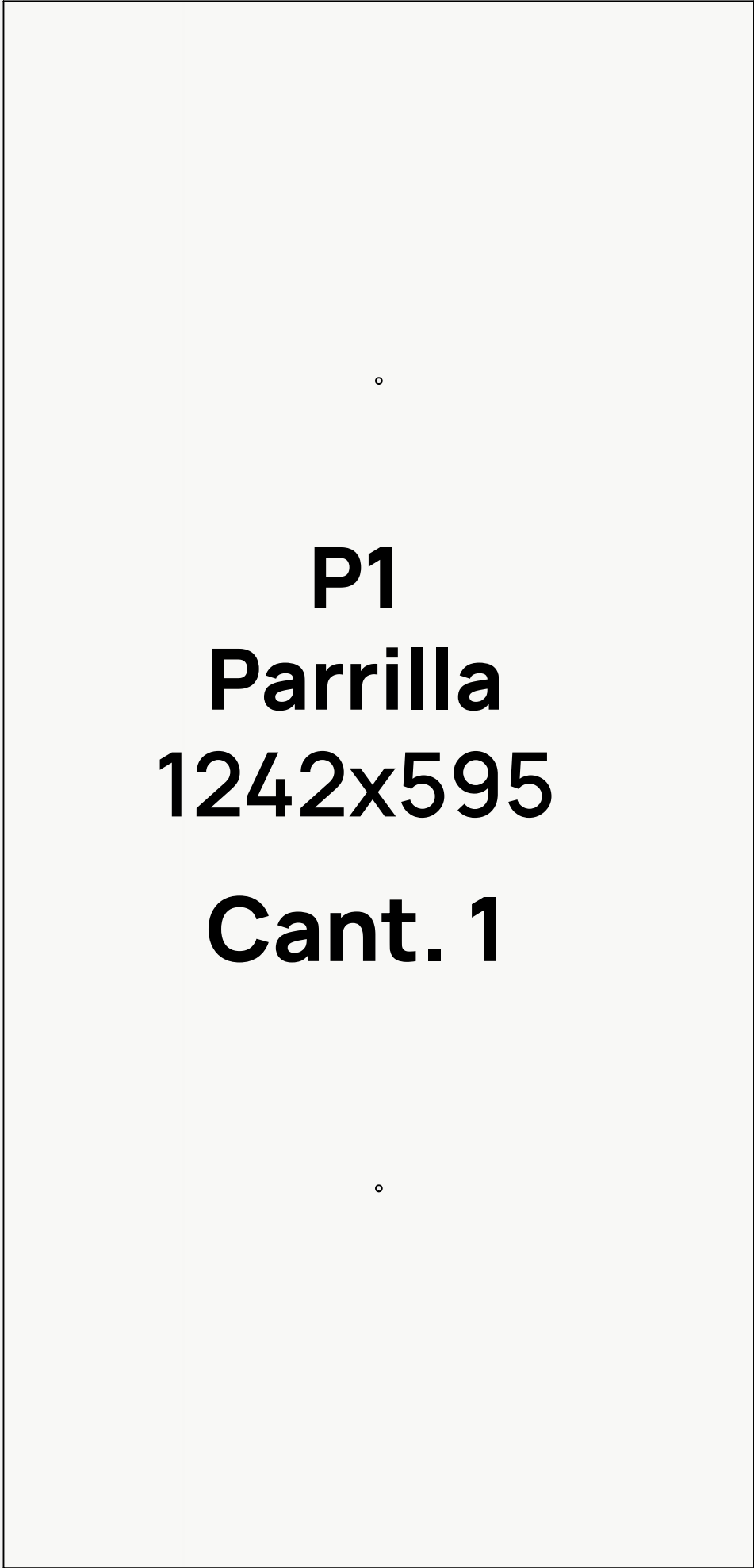
LOTE 1

Seguí los pasos y armá tu Cuna Maya!



#ExperienciaMosconi

Abrí la caja
y posicioná las piezas en el piso.



P5 LARG. BARANDA SUPERIOR 1242x92

Cant. 1

P6 LARG. BARANDA INFERIOR 1242x90

Cant. 1

P7 FAJA BARANDA 460x90

Cant. 4

La caja trae 2 punteras
de aglomerado 15 mm.
para protección.
890x78 mm
NO USAR EN ARMADO!

P8 ESTANTE
MÓVIL
412x238

Cant. 2

P10 LATERAL
CAJON
345x120
Cant. 4

P9 FAJA REFUERZO 1242x95

Cant. 1

P11
CONTRAFRENTE
CAJON
374x120
Cant. 2

P12
BASE CAJ
429x400
Cant. 1

P13
BASE ESTANTE
445x241

Cant. 1

P14
COSTADO CAJ
870x400
Cant. 1

P15
COSTADO EST
870x445
Cant. 2

P16
ZOCALO CAJ
428x80
Cant. 1

P17
ZOCALO EST
241x80
Cant. 2

P18
FONDO CAJ
402x352
Cant. 2

P19 FRENTE
CAJON
420x220
Cant. 2

Bolsa de Herrajes



H1
Soporte
estante met.
8 ud.



H2
Casoleta
Minifix
14 ud.



H3
Perno
Minifix
14 ud.



H4
Tarugo
6x30
20 ud.



H5
Tornillo
variante 6x8
8 ud.



H6
Corredera
Z
2 ud.



H7
Tornillo
6.3x50 allen
19 ud.



H8
Tornillo
4x25
4 ud.



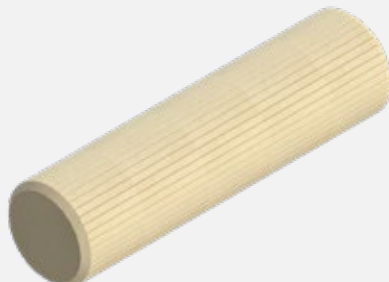
H9
Trapezio
plástico
1 ud.



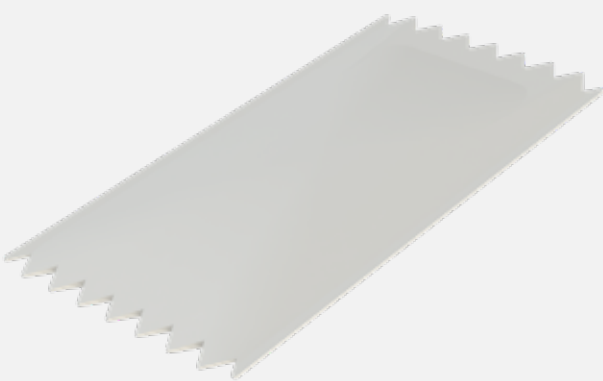
H10
Base plástica
redonda
8 ud.



H11
Clavo 8x20
1 bolsa.



H12
Tarugo
8x30
16 ud.



H13
Cola vinílica
4 ud.



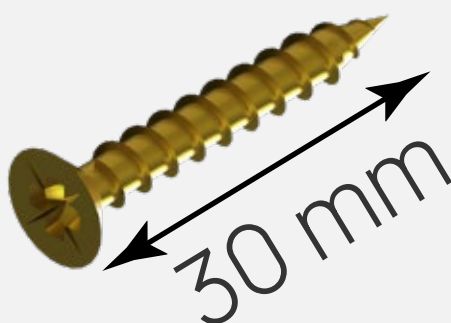
H14
Tapón plástico
15 mm
4 ud.



H15
Varilla plástica
2 bolsas.



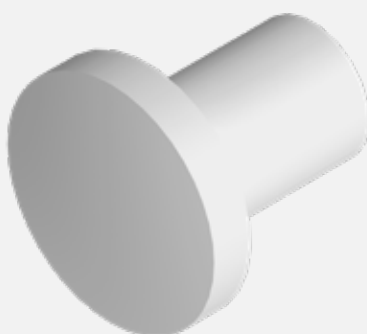
H14
Tapón plástico
6 mm
9 ud.



H15
Tornillo
3.5x30
8 ud.



H16
3.5 x 15
8 ud.



H17
Tirador
bruno
2 ud.



H18
Llave
Allen
1 ud.

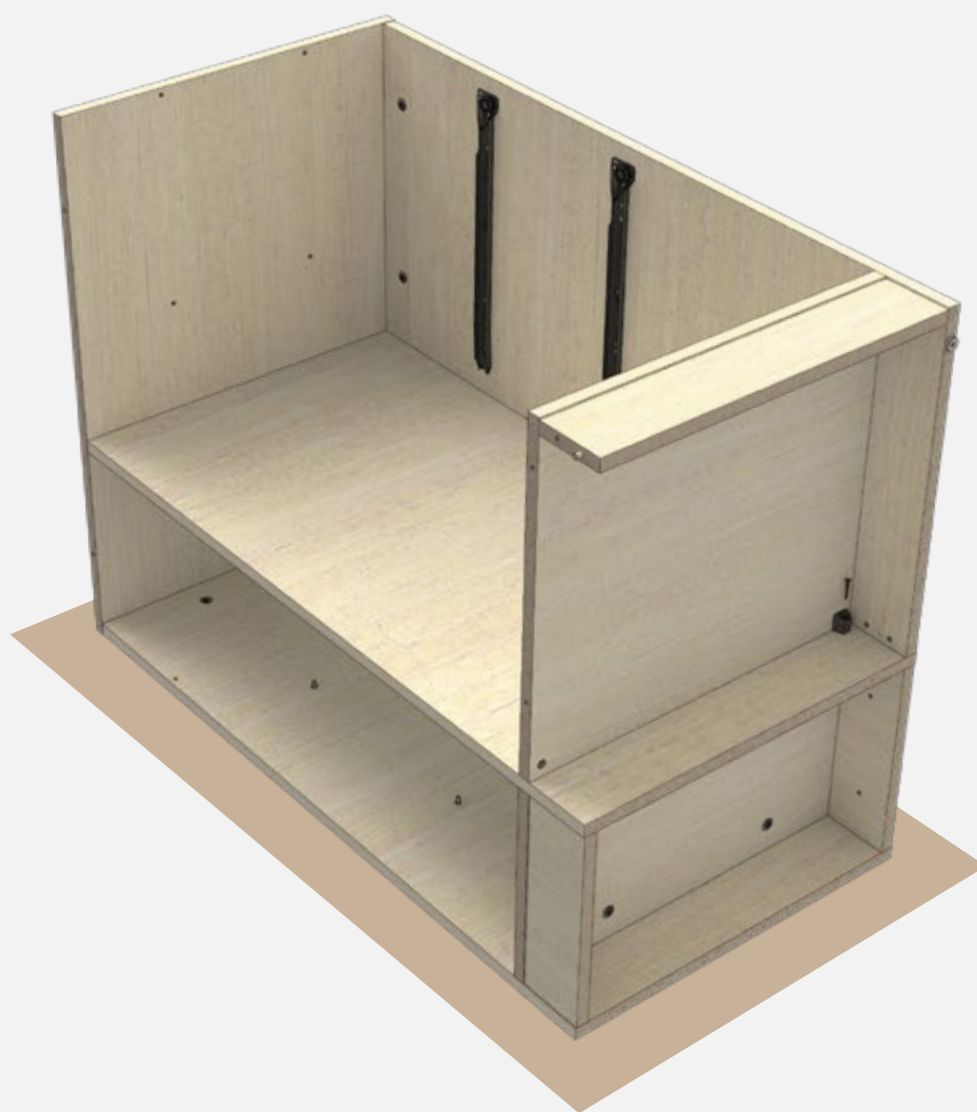
¿Qué herramientas necesito?



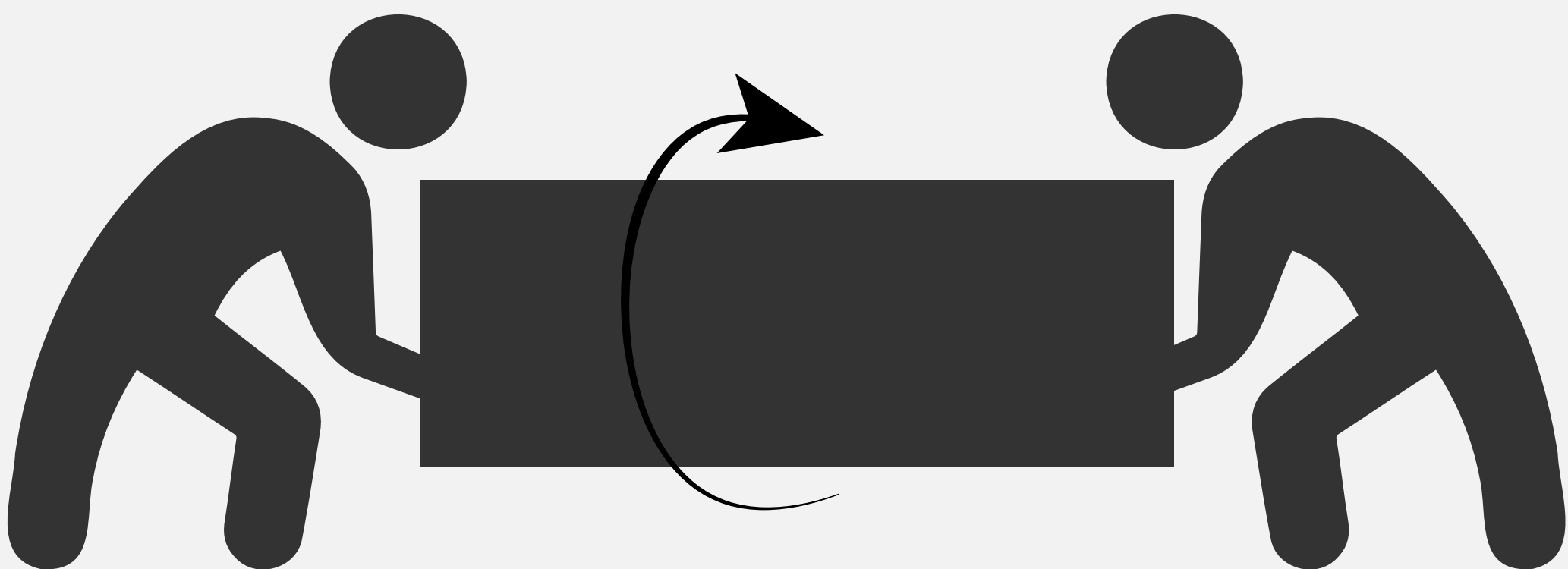
¡Recordá encolar las perforaciones donde van tarugos de madera!



Para cuidar las piezas, armá la cuna sobre la caja.



Al momento de rotar, recomendamos que sean dos personas.

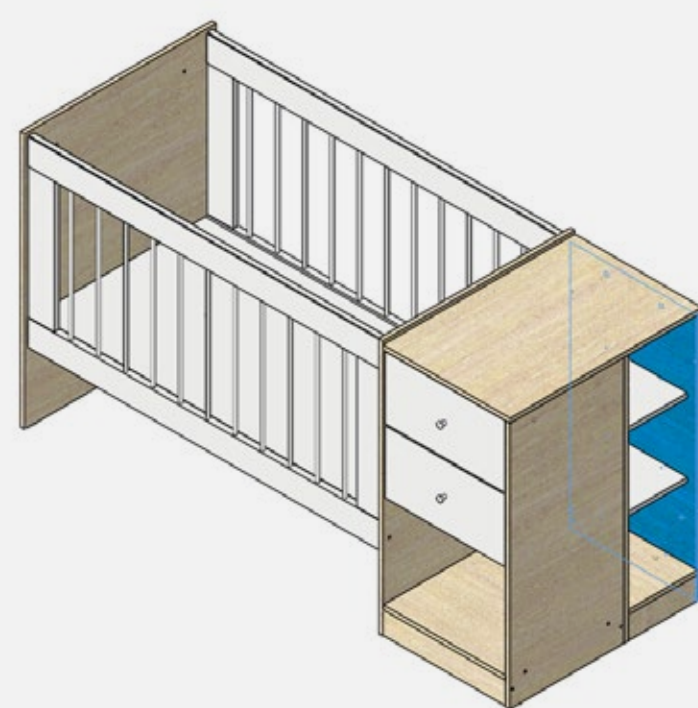


#ExperienciaMosconi
www.mosconi.com.ar

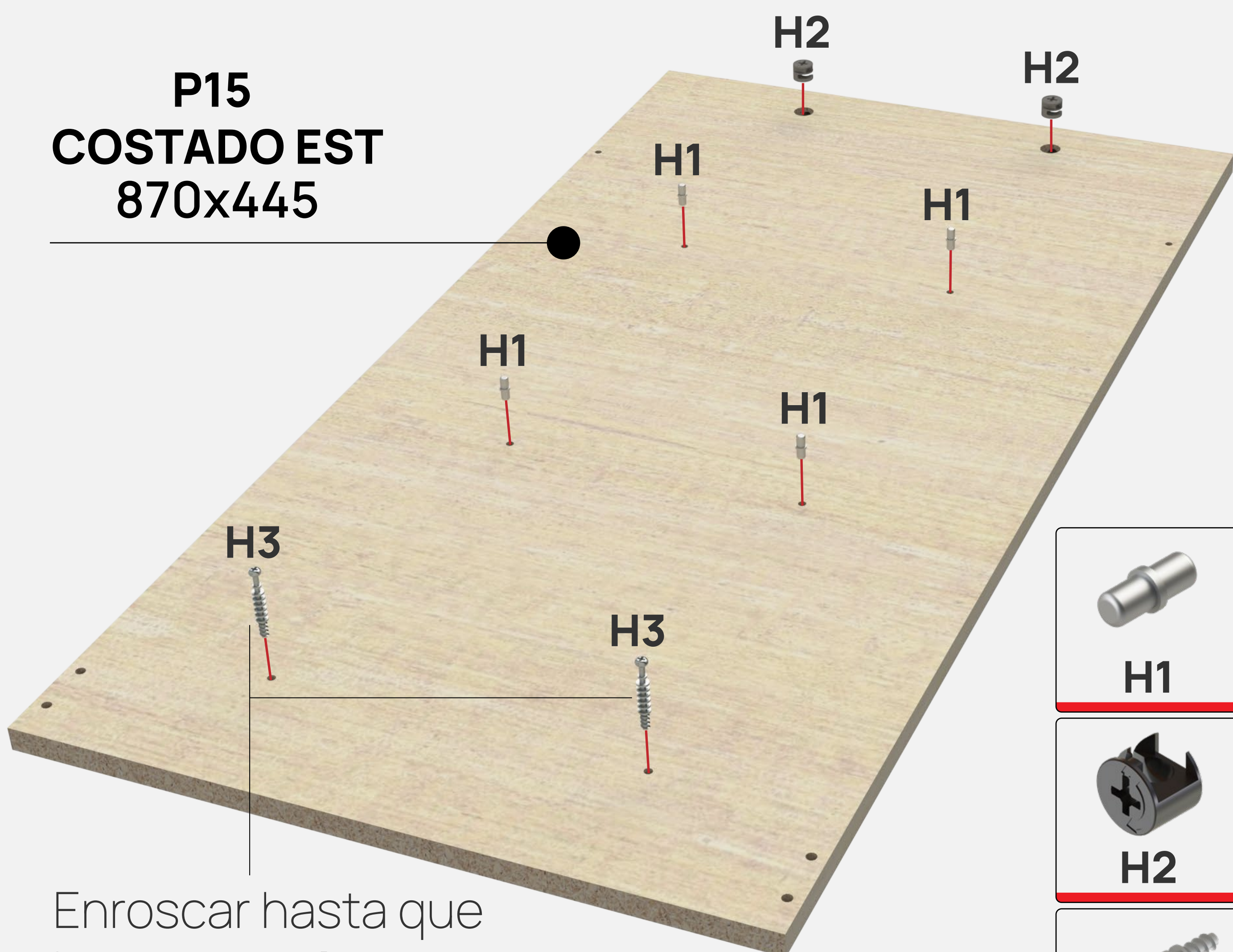
01

Armar costado est

Colocar a presión 2 cazoletas y 4 soportes estantes metálicos. Enroscar 2 pernos minifix.



P15
COSTADO EST
870x445



Enroscar hasta que
hagan **tope!**



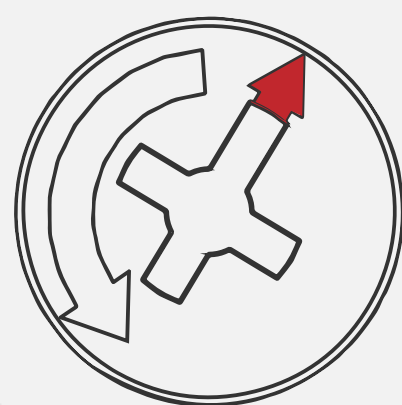
H1



H2



H3



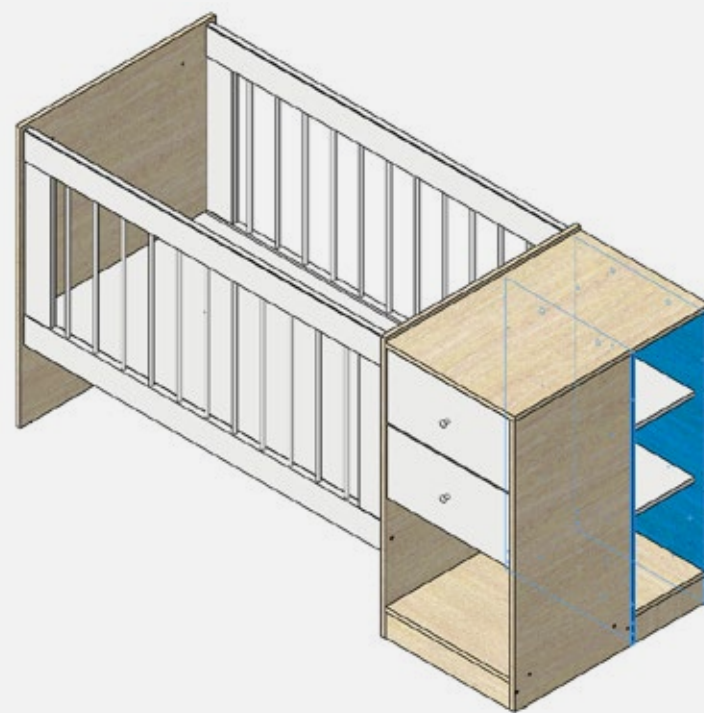
Colocar **cazoletas**
con la flecha apuntando
hacia la perforación superior.



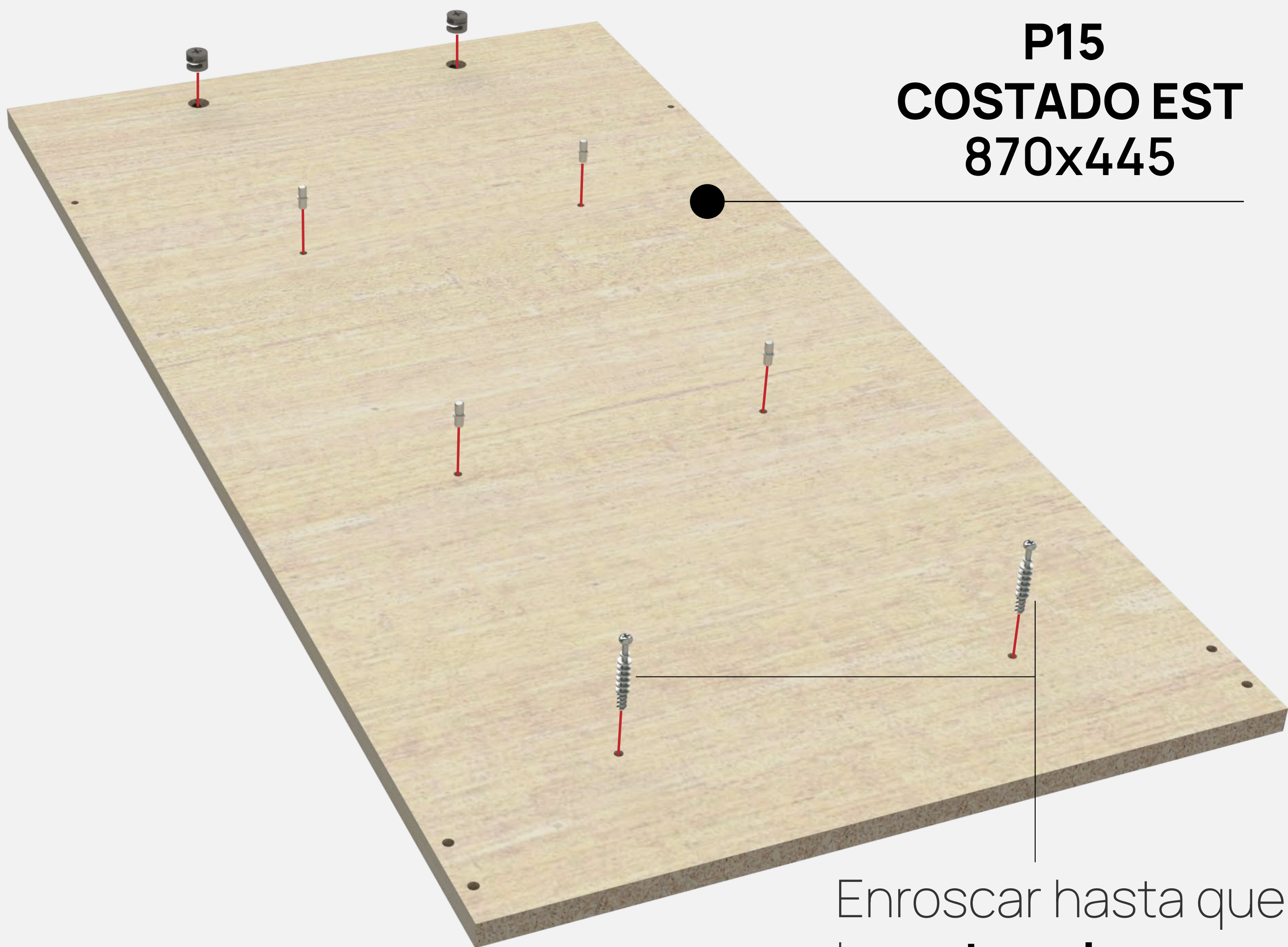
02

Armar costado est

Repetir PASO 1 en el costado enfrentado.

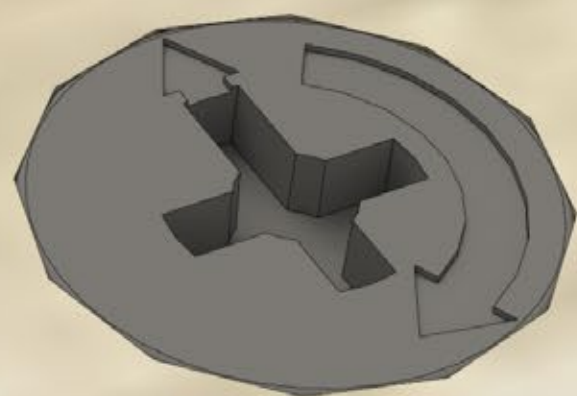


P15
COSTADO EST
870x445



Enroscar hasta que haga **tope!**

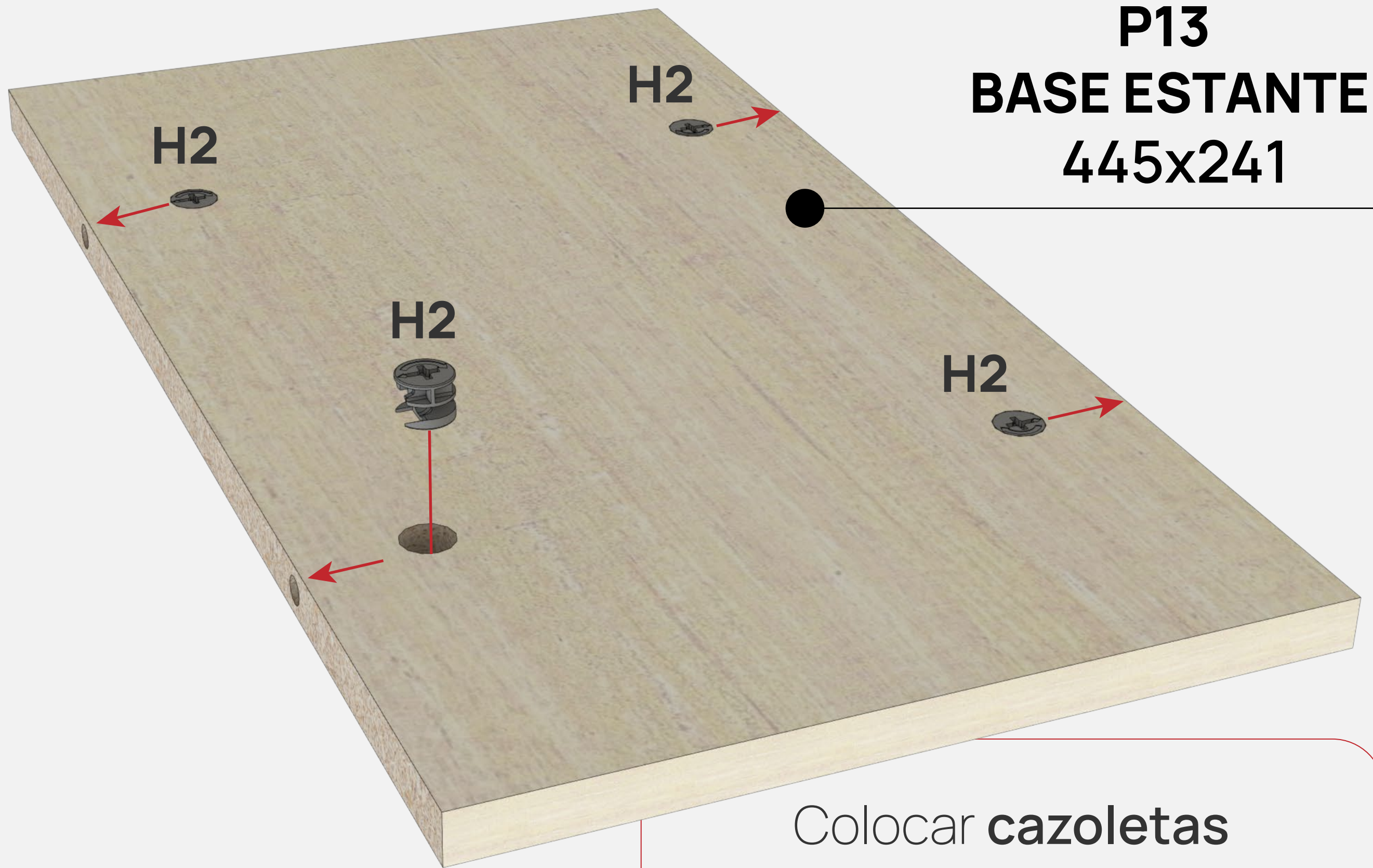
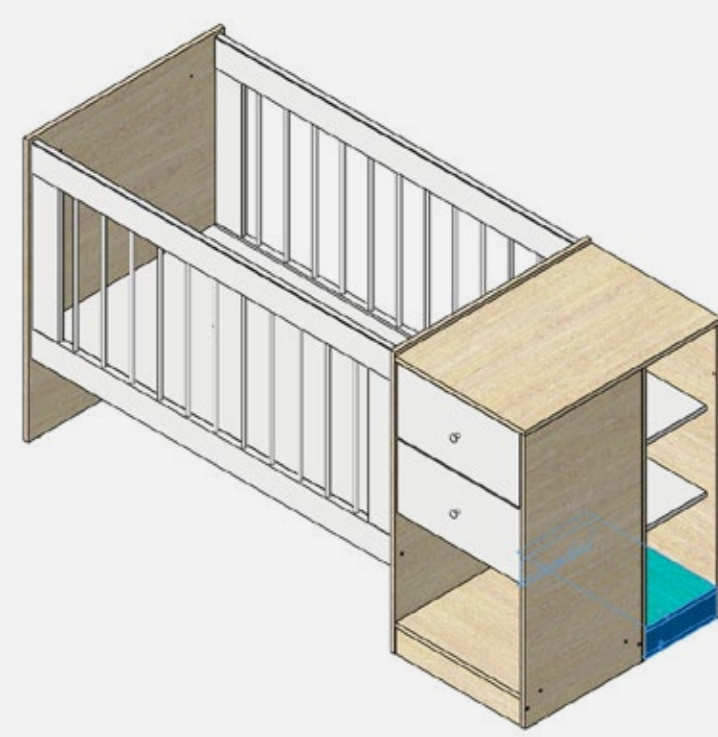
Colocar **cazoletas**
con la flecha apuntando
hacia la perforación superior.



03

Armar base y zoc

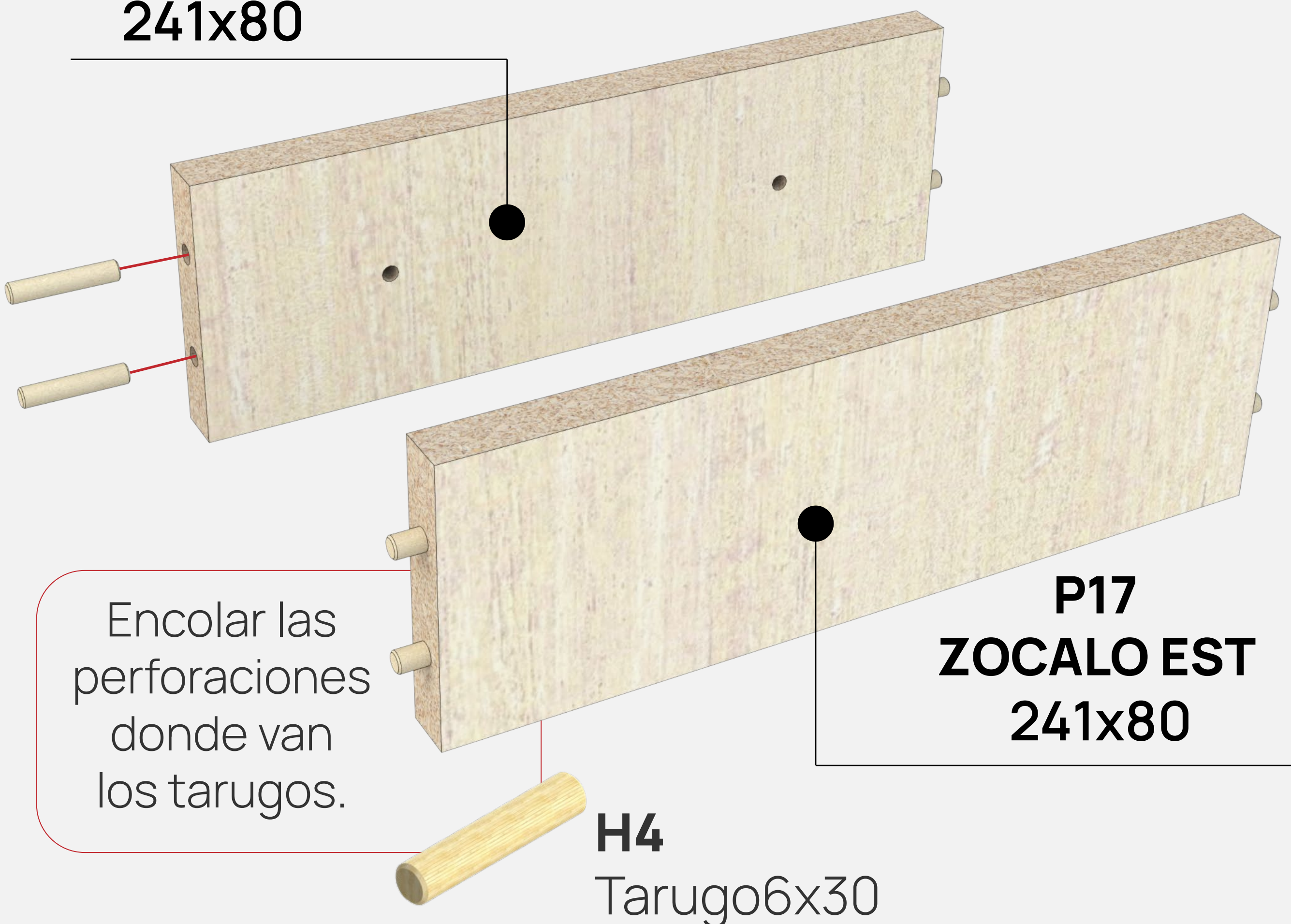
Colocar a presión 4 cazoletas en la base y 4 tarugos en las fajas.
Encolar tarugos.



P13
BASE ESTANTE
445x241

Colocar **cazoletas** con la flecha apuntando hacia la perforación superior.

P17
ZOCALO EST
241x80



P17
ZOCALO EST
241x80

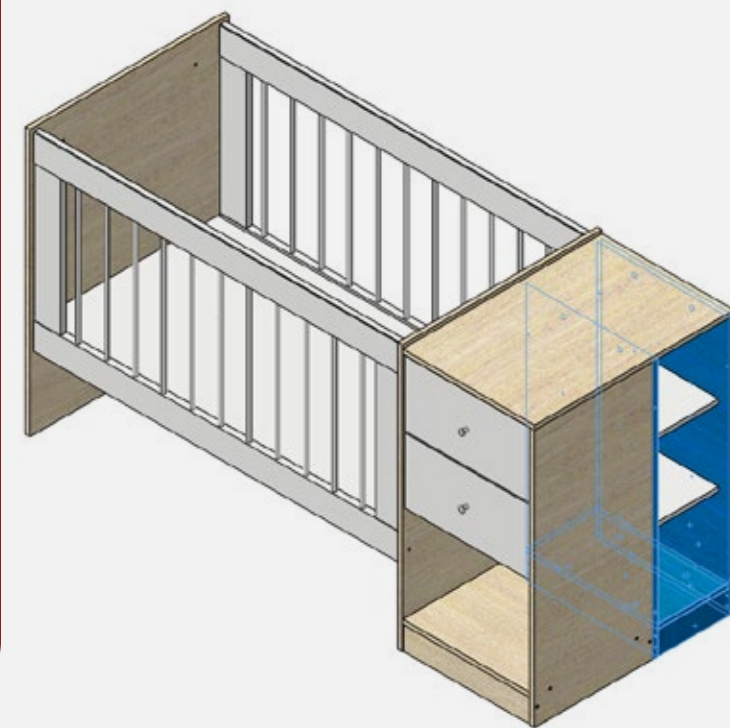
H4
Tarugo 6x30

Encolar las perforaciones donde van los tarugos.

04

Vincular 2 costados

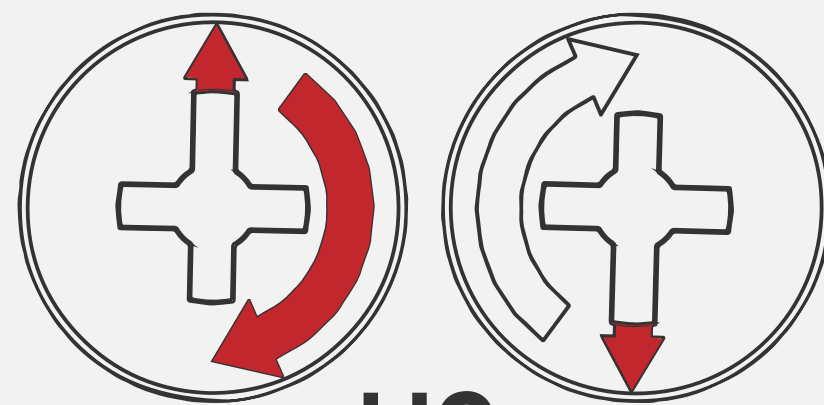
Enfrentar 2 costados est. y unir mediante base estante y 2 zocalos est.



P15
COSTADO EST
870x445

P15
COSTADO EST
870x445

AJUSTAR 180°

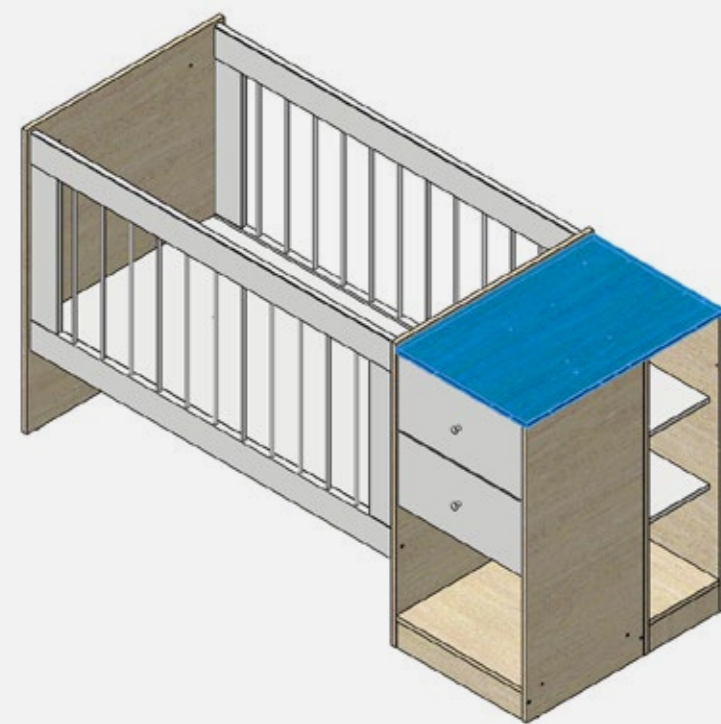


P17
ZOCALO EST

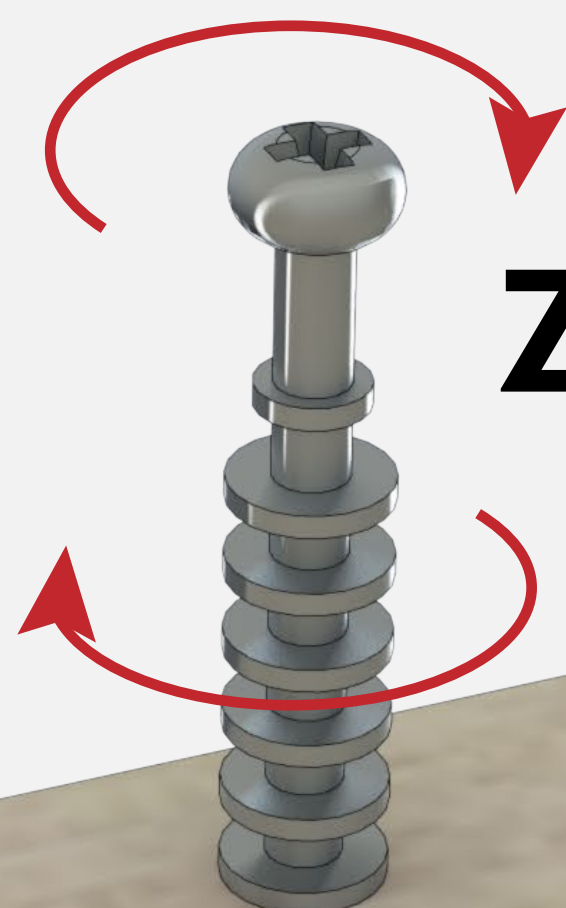
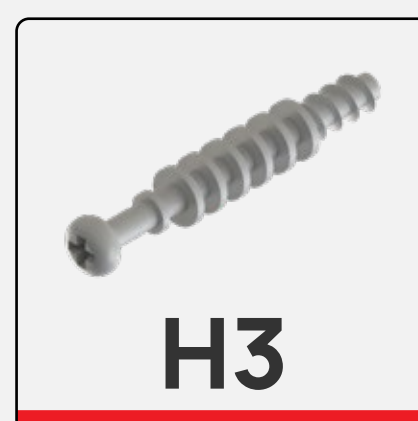
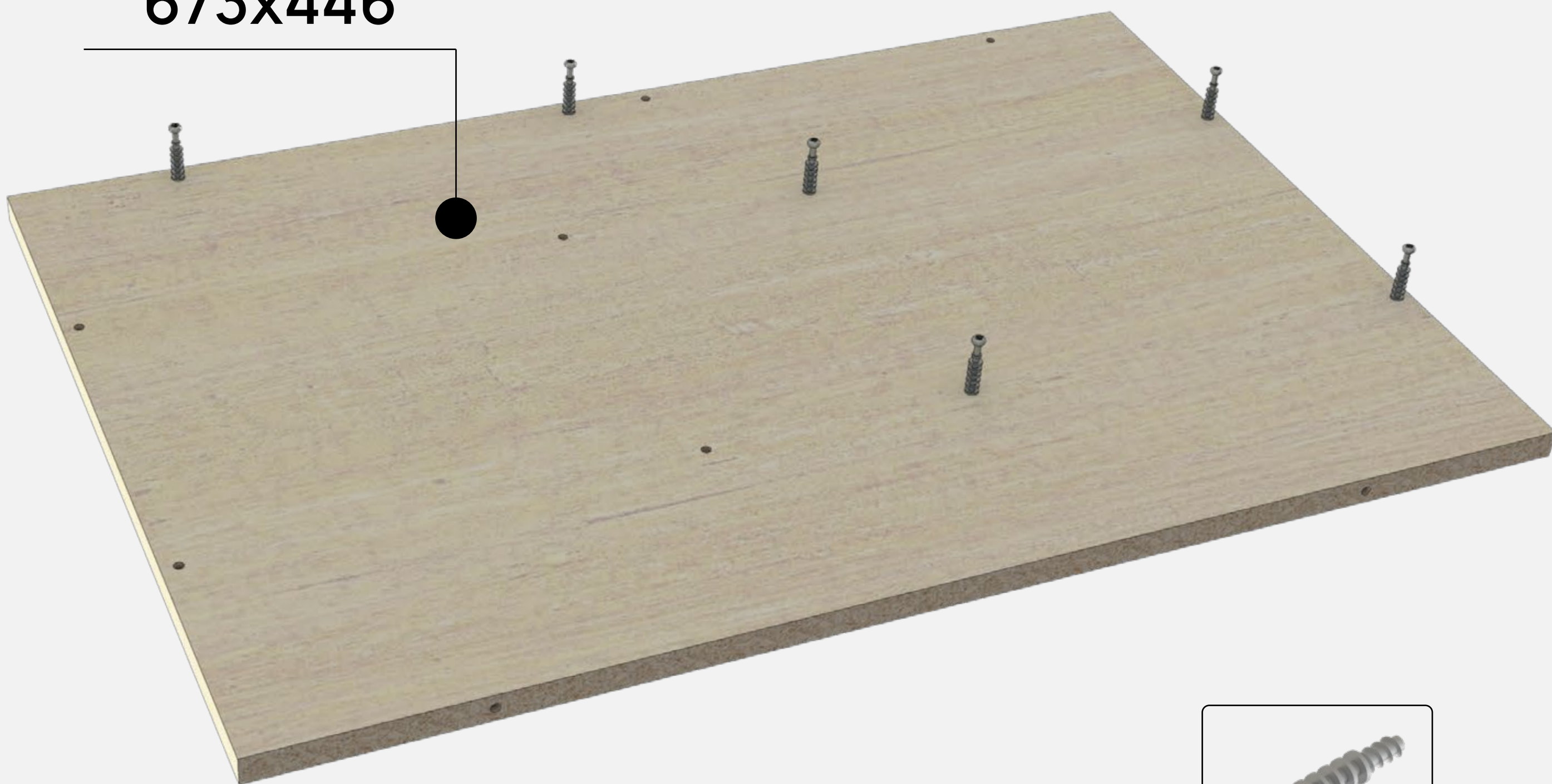
05

Armar Tapa

Enroscar 6 pernos minifix hasta que hagan tope como indica el ZOOM.



P4
Tapa
673x446

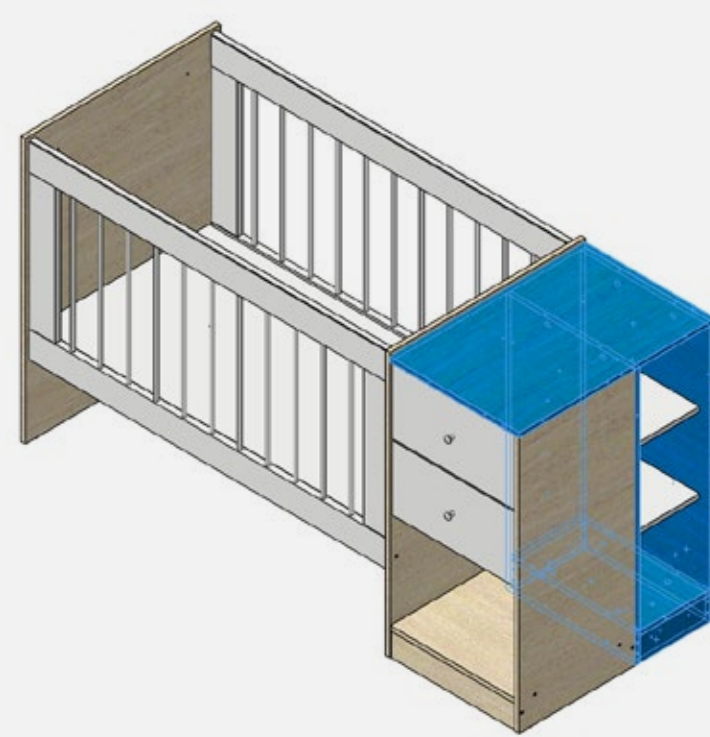


ZOOM 

06

Colocar tapa

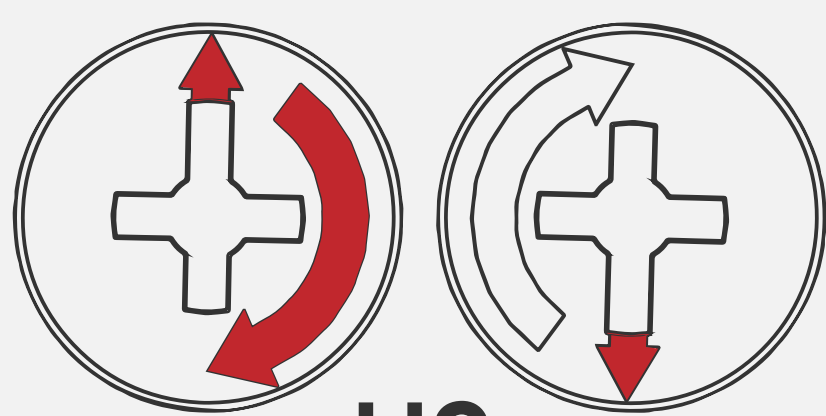
Vincular tapa con 4 minifix
ajustando 180° con
destornillador phillips.



P4
Tapa
673x446

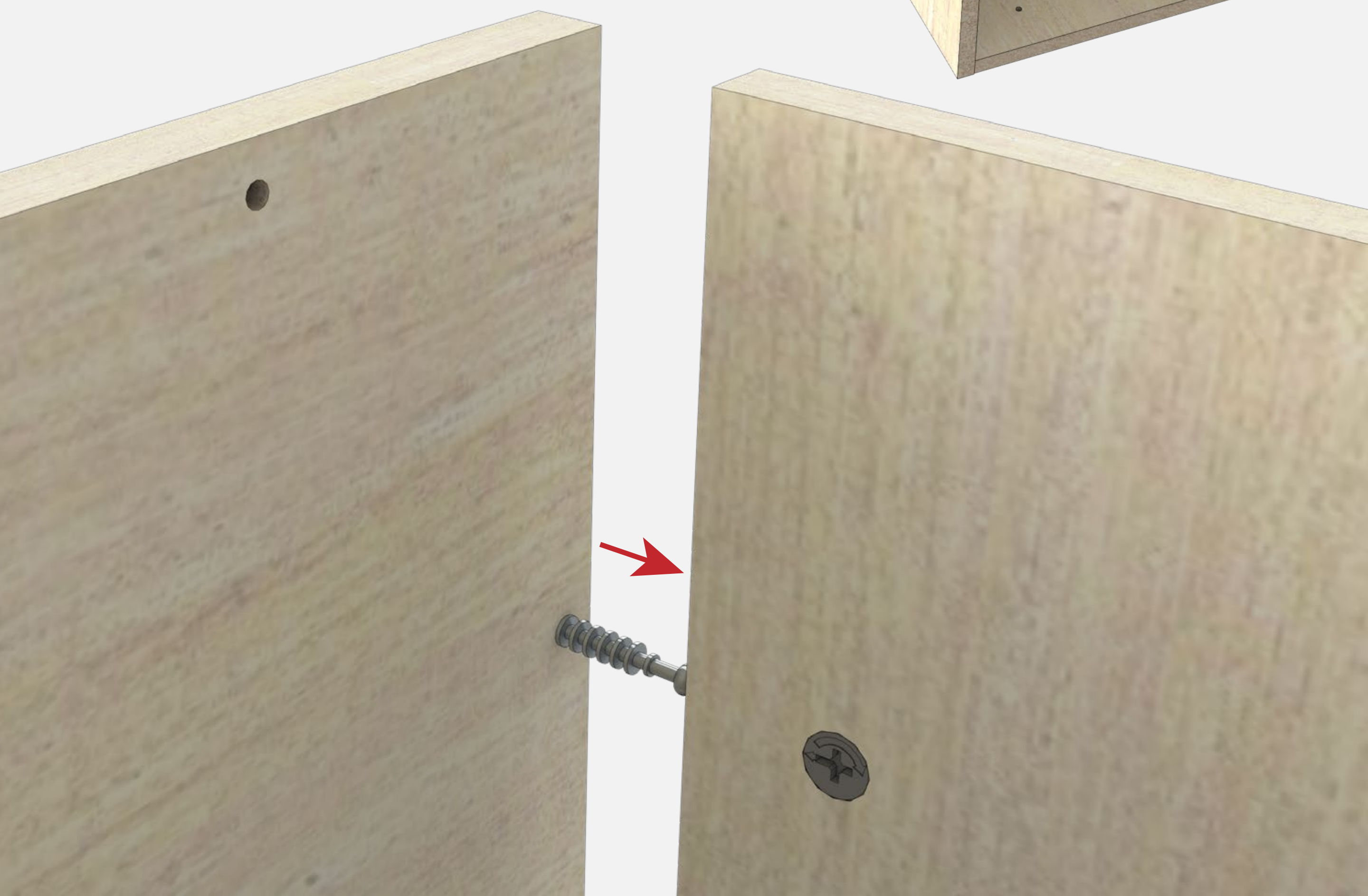
P15
COSTADO EST

AJUSTAR 180°



H2

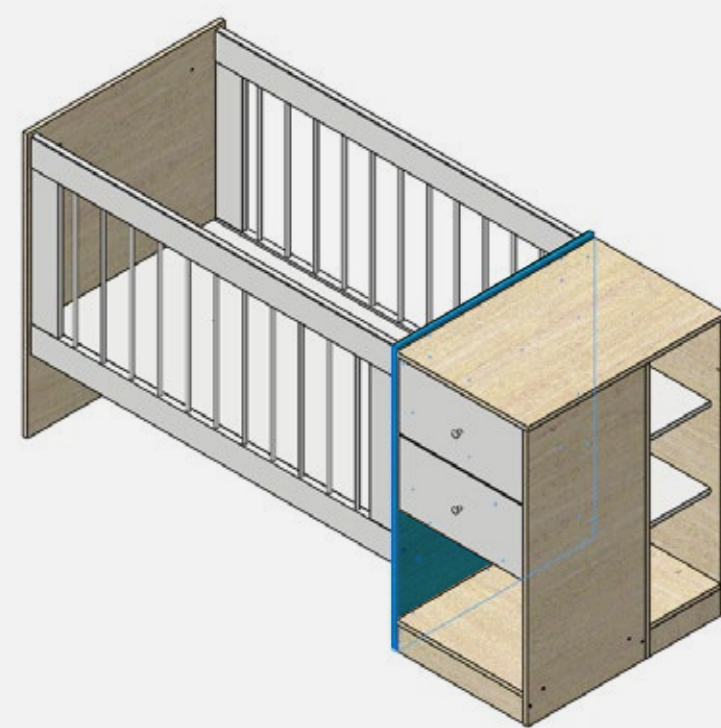
P15
COSTADO EST



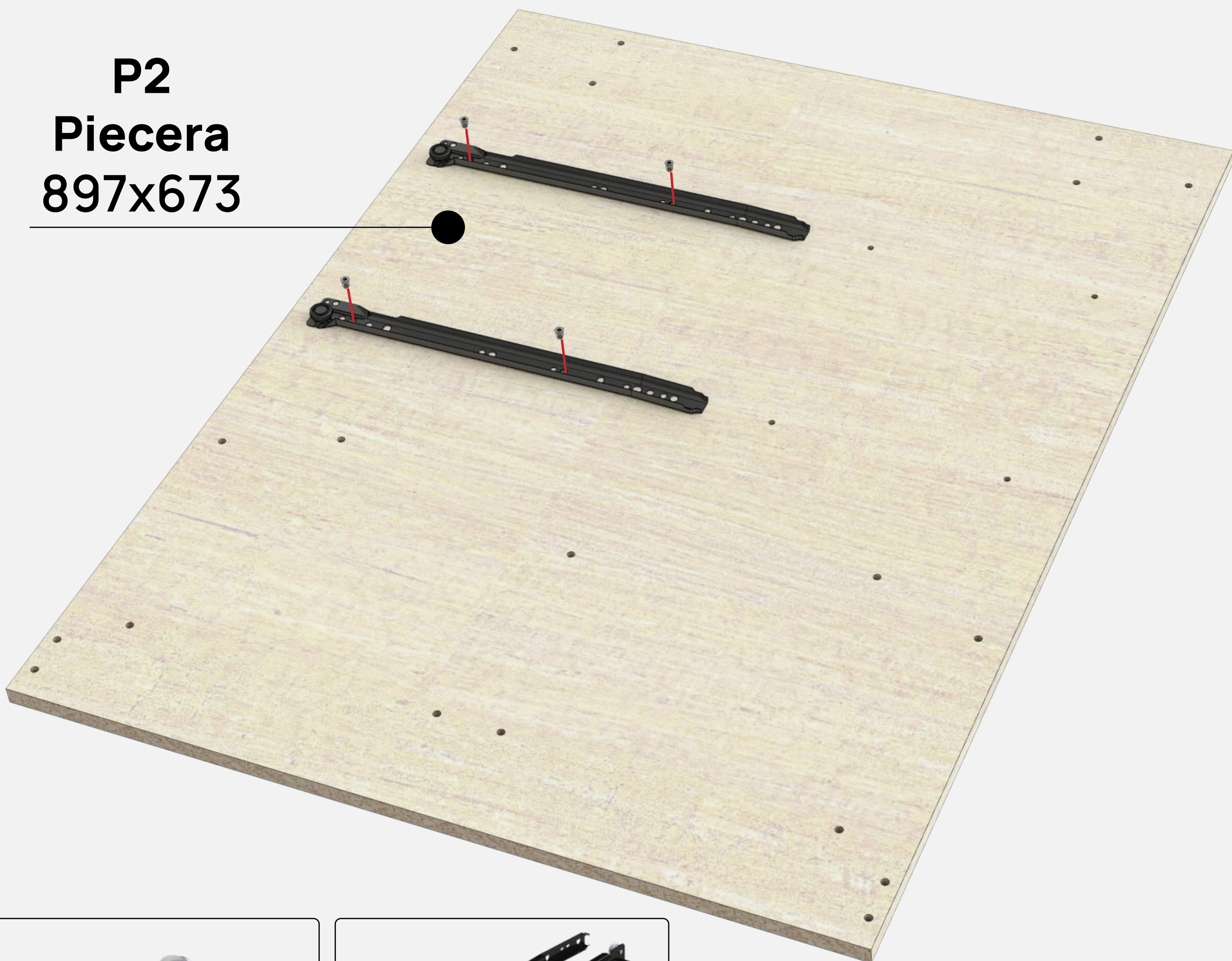
07

Correderas

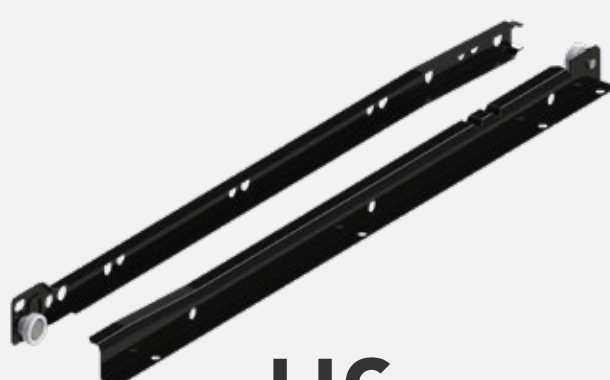
Vincular correderas a piecera.
Cada corredera se une con
2 tornillos varianta.



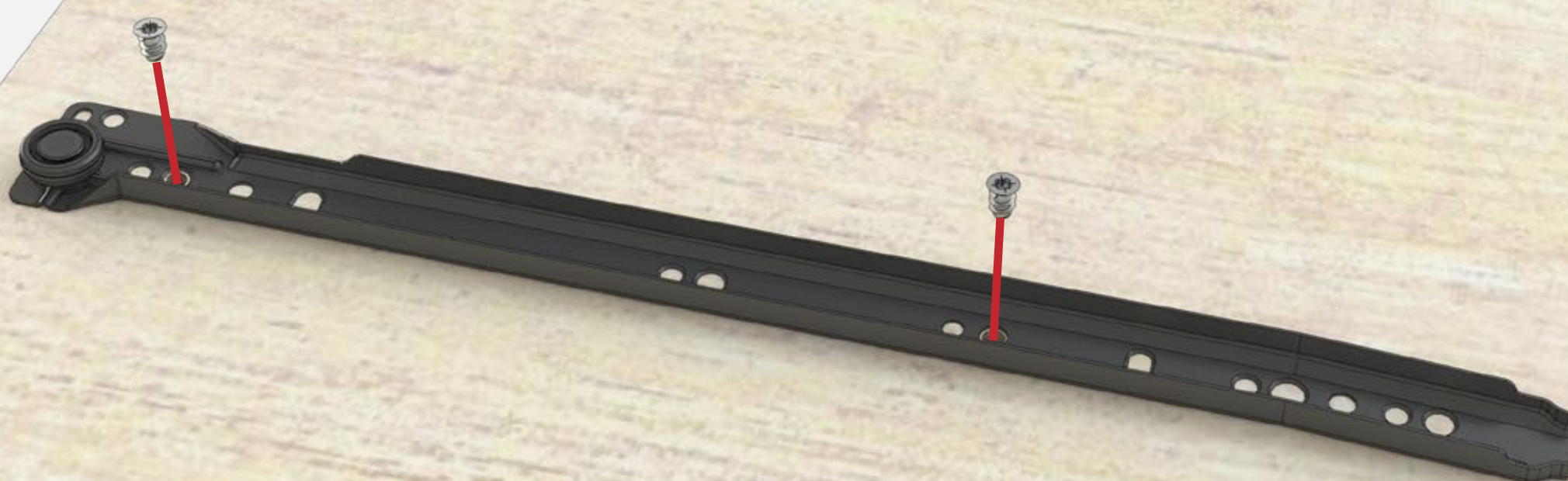
P2
Piecera
897x673



H5
Tornillo
variante 6x8



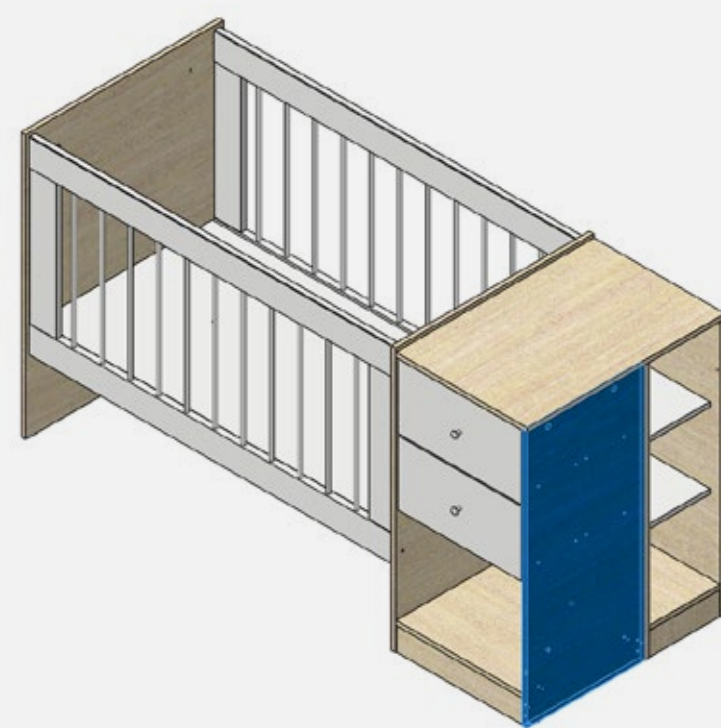
H6
Corredera
Z



08

Correderas

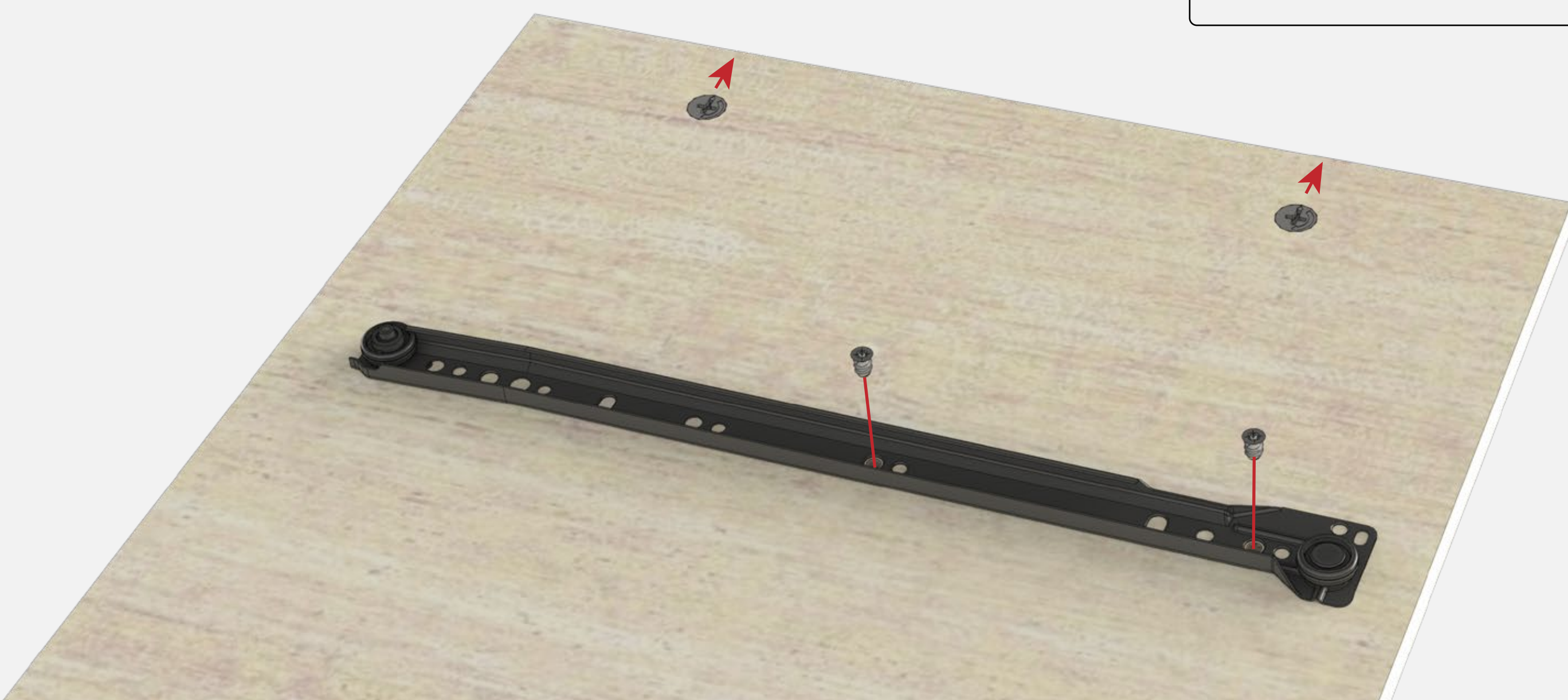
Repetir paso anterior vinculando 2 corredeas con tornillos variante. Colocar 2 cazoletas.



P14
COSTADO CAJ
870x400



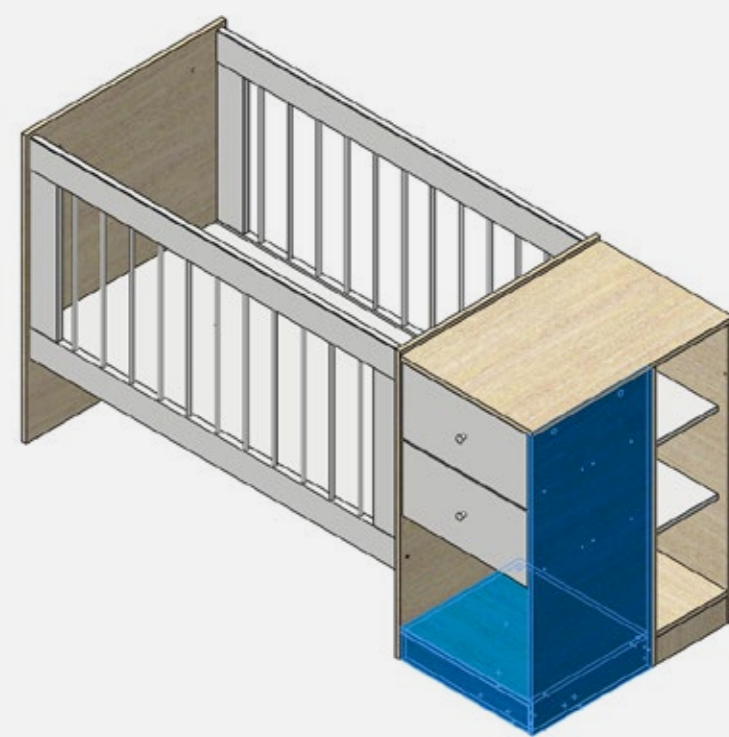
H5
Tornillo
variante 6x8



09

Módulo cajonero

Vincular costado cajonero
con base caj y zócalo caj



H7

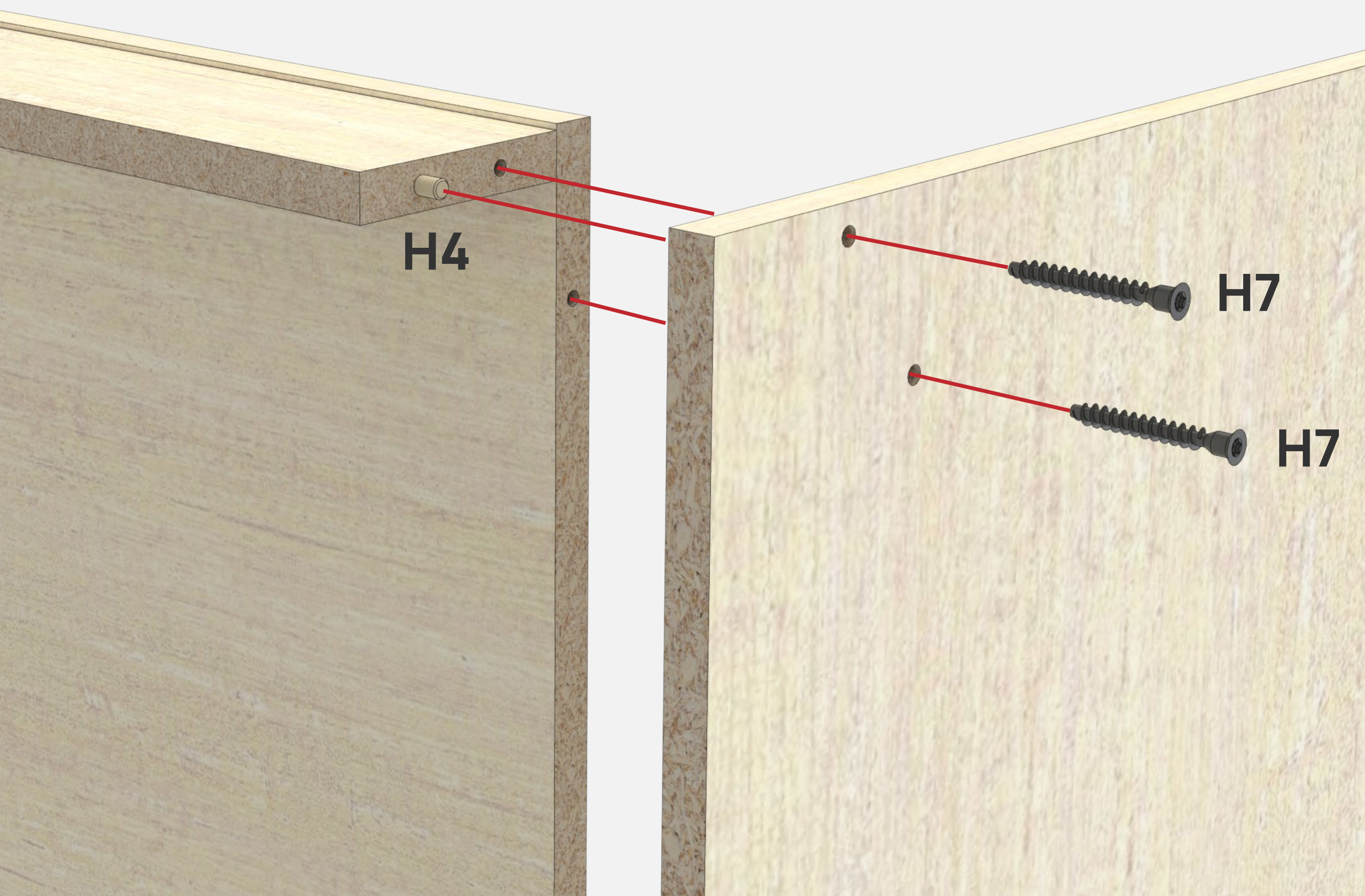
H4

P16
ZOCALO CAJ
428x80



P12
BASE CAJ
429x400

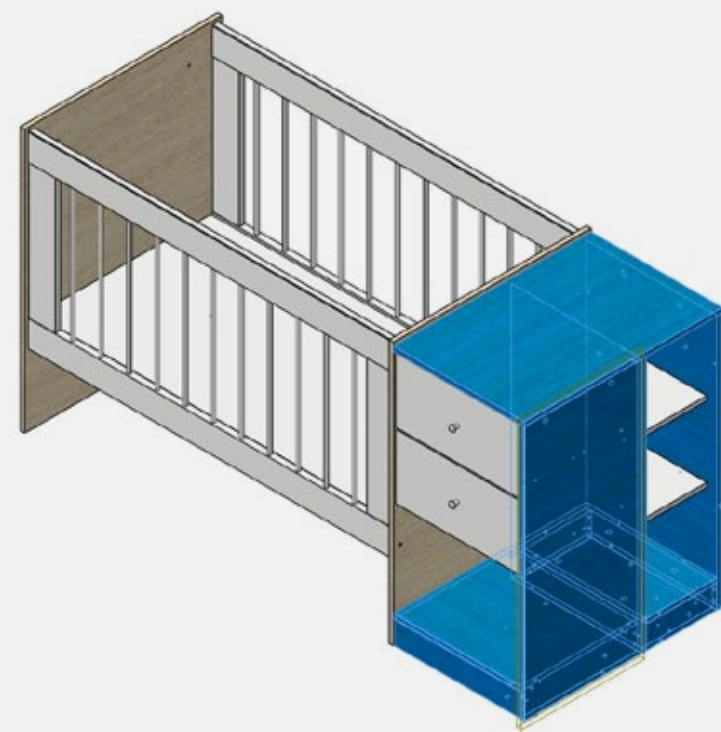
P14
COSTADO CAJ
870x400



10

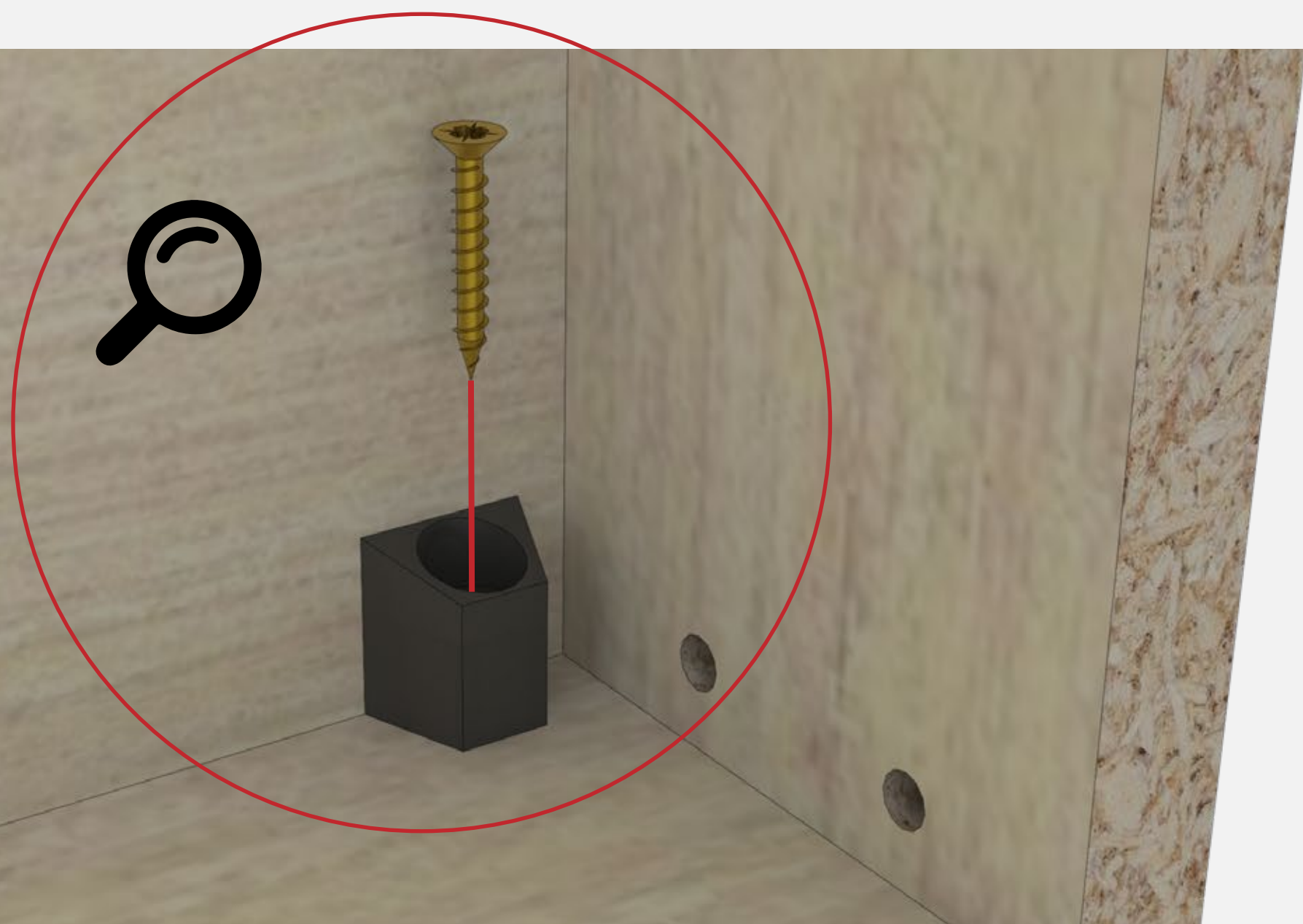
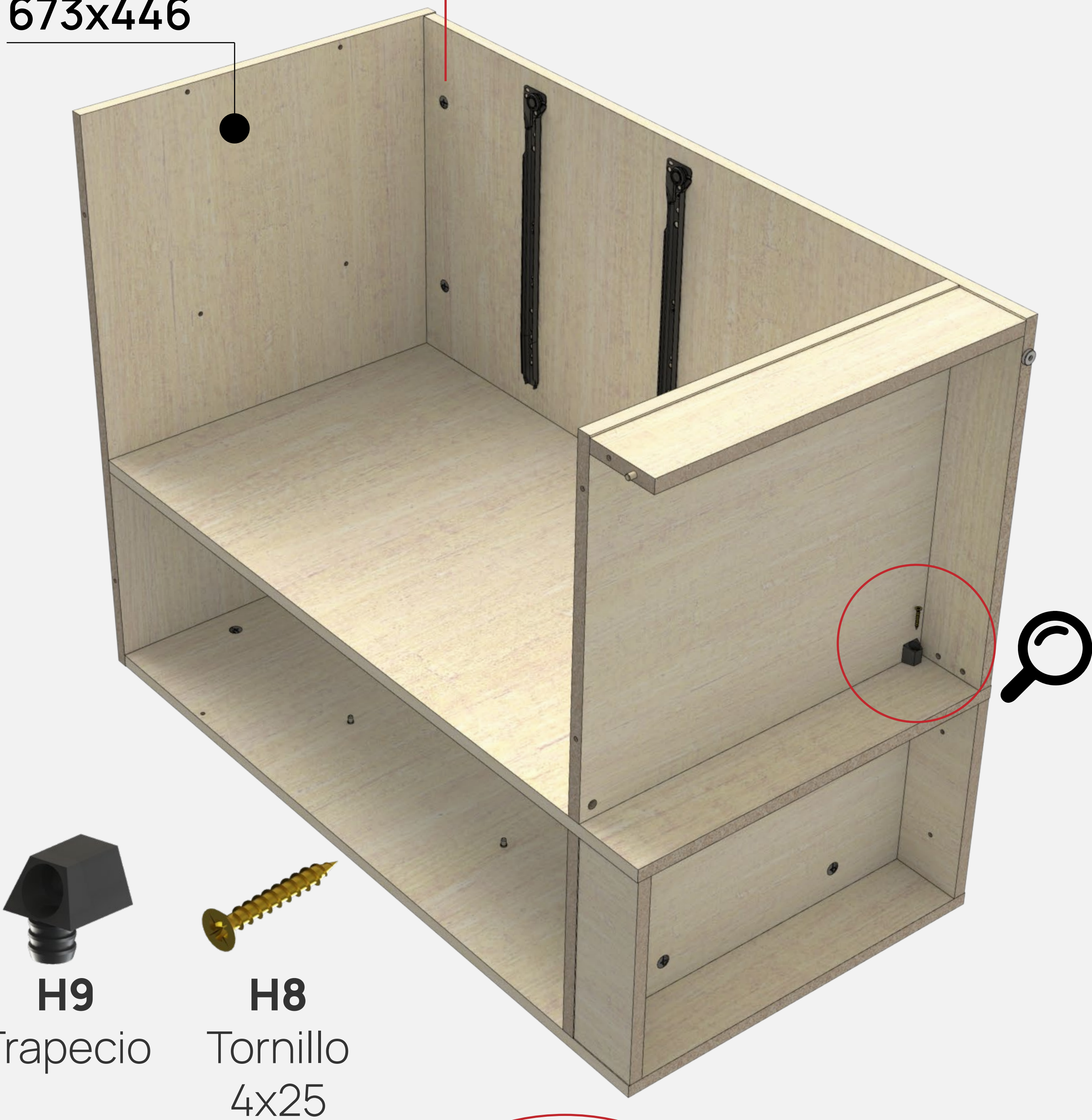
Armar estructura

Vincular 2 módulos ya armados.



P4
Tapa
673x446

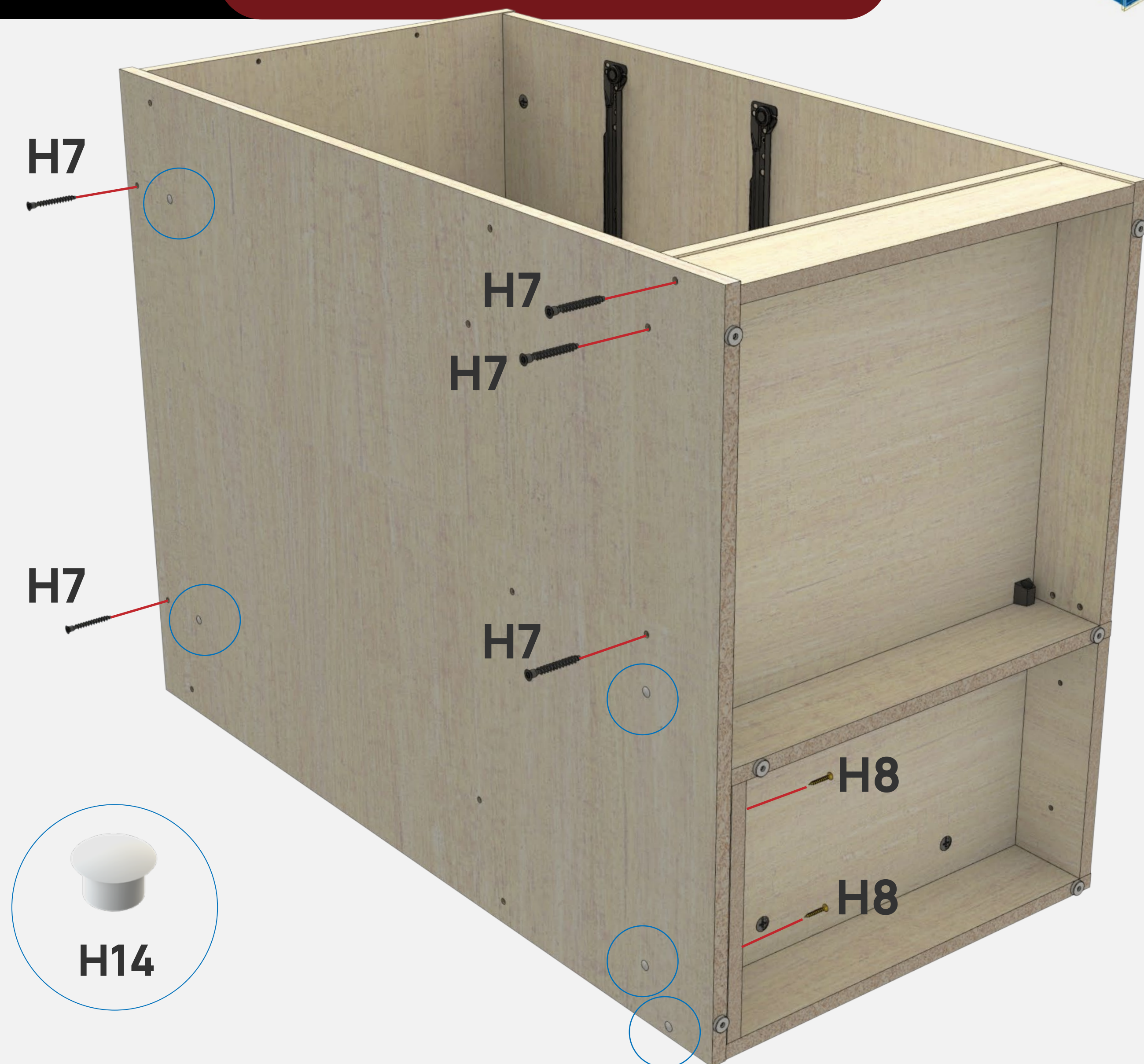
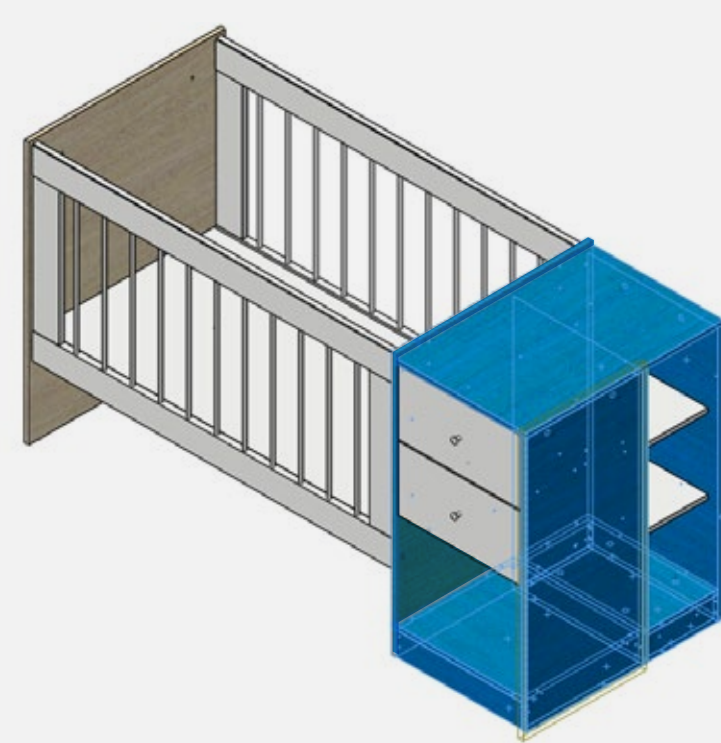
AJUSTAR
MINIFIX 180°



11

Colocar respaldo

Vincular respaldo con 5 tornillos confirmat y 2 tornillos 4x25 mm.



H7

Tornillo
6.3x50 allen

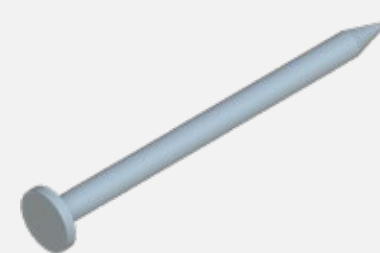


H8

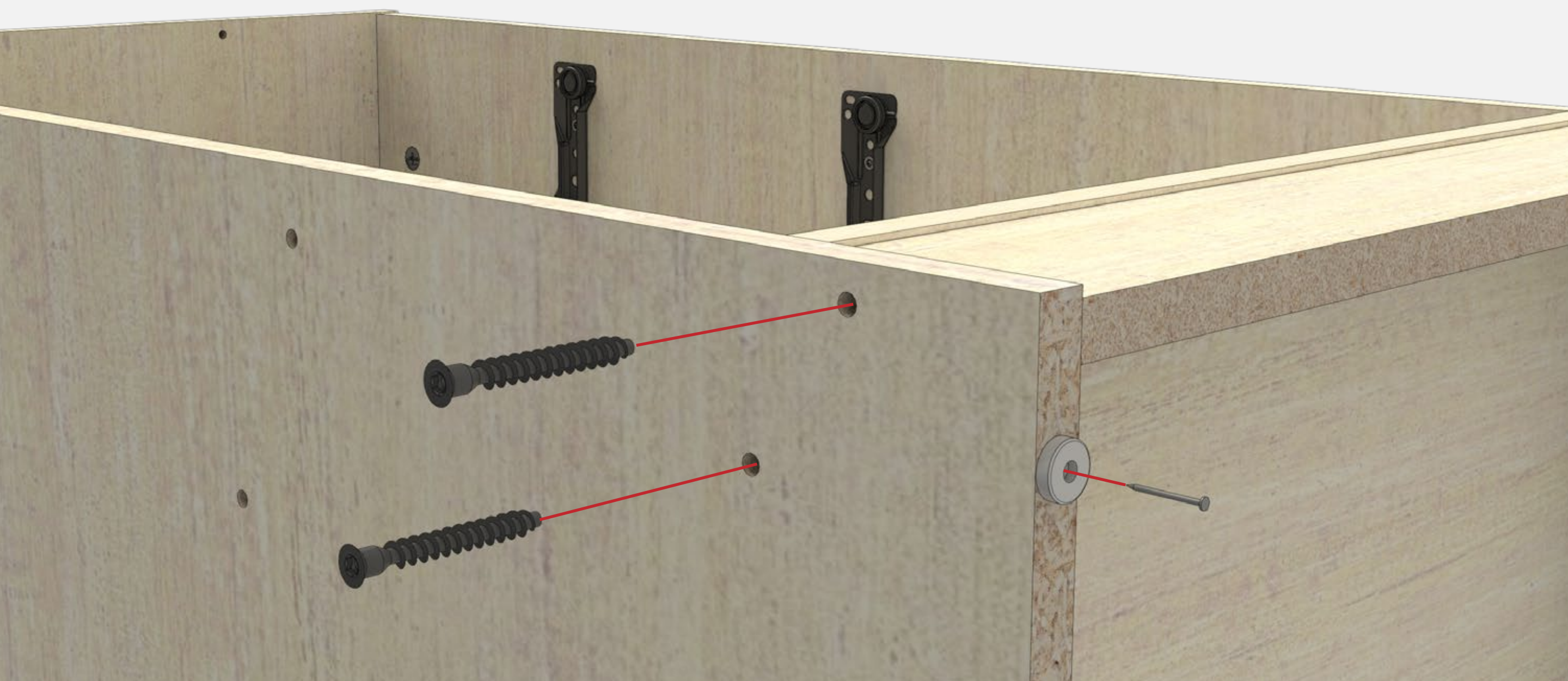
Tornillo
4x25



H10



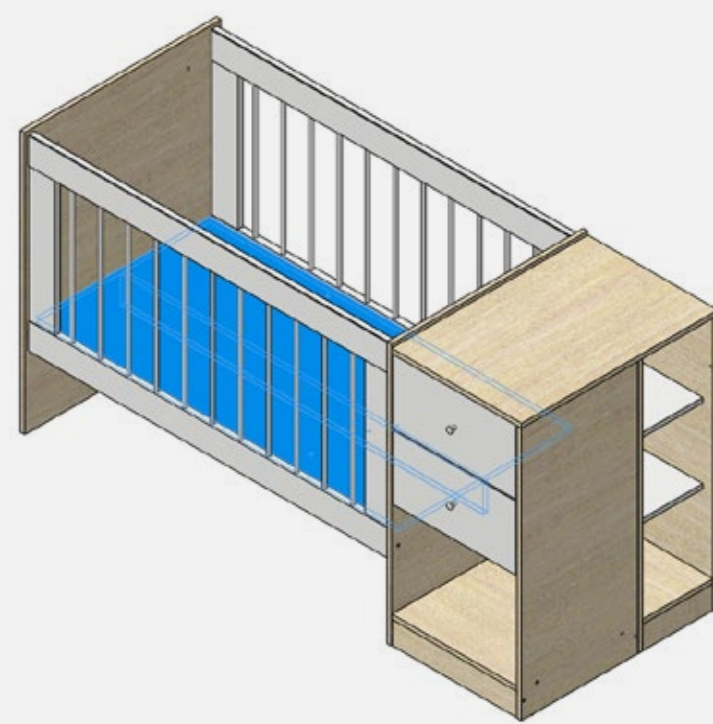
H11



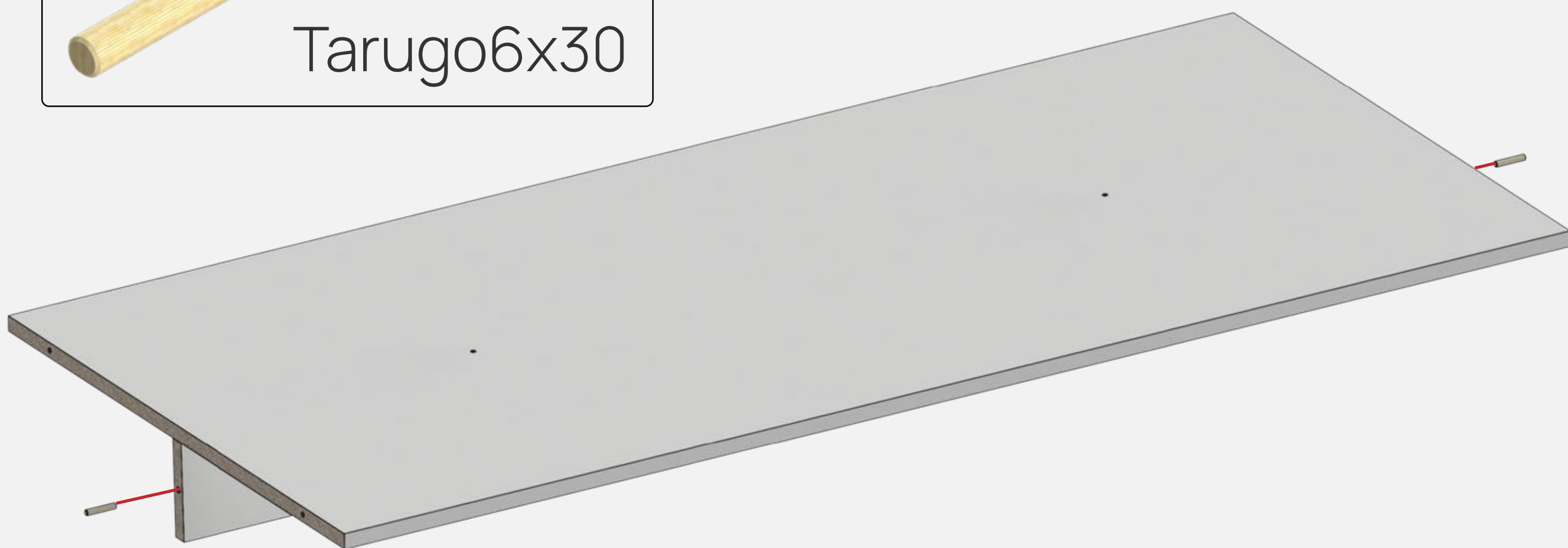
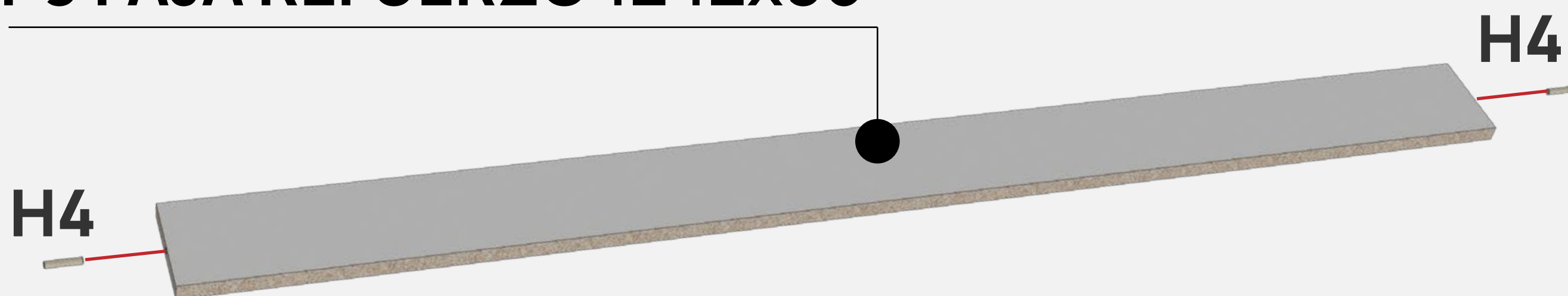
12

Colocar Parilla

Importante:
NO ENCOLAR LOS TARUGOS.



P9 FAJA REFUERZO 1242x95



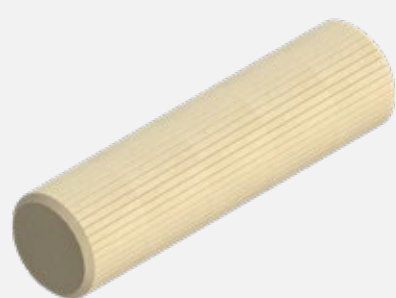
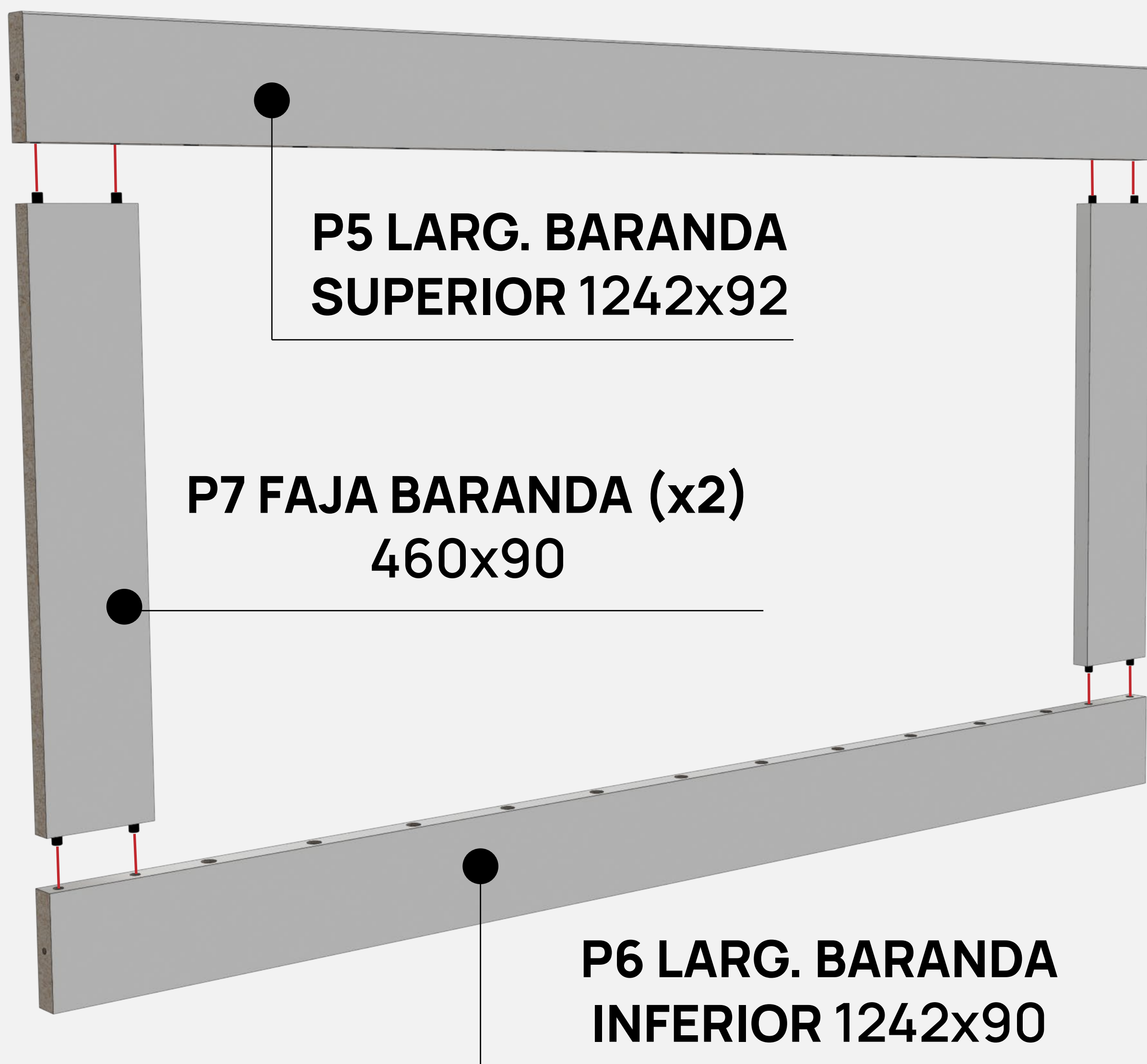
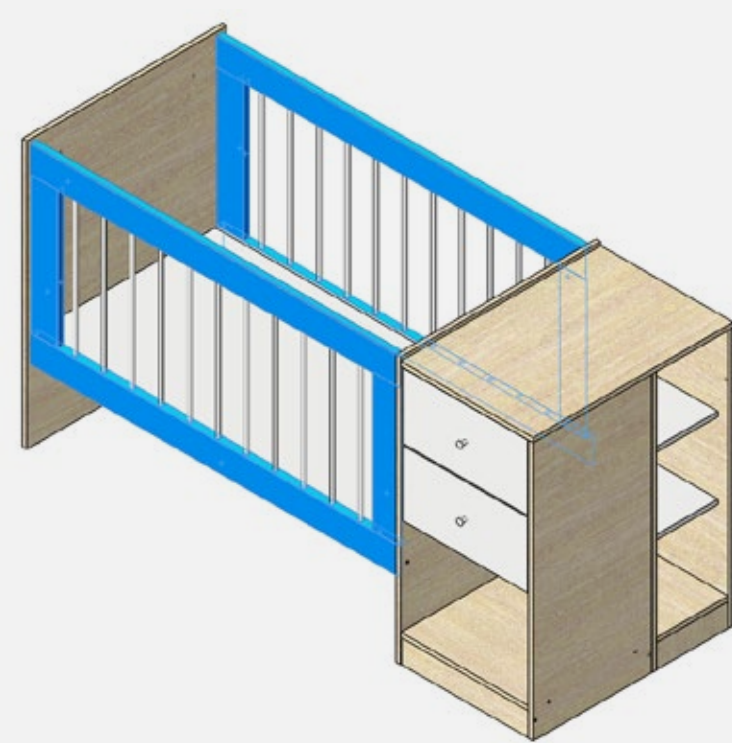
IMPORTANTE.

Previo a armar estructura
colocar en la cabecera 2
bases plásticas

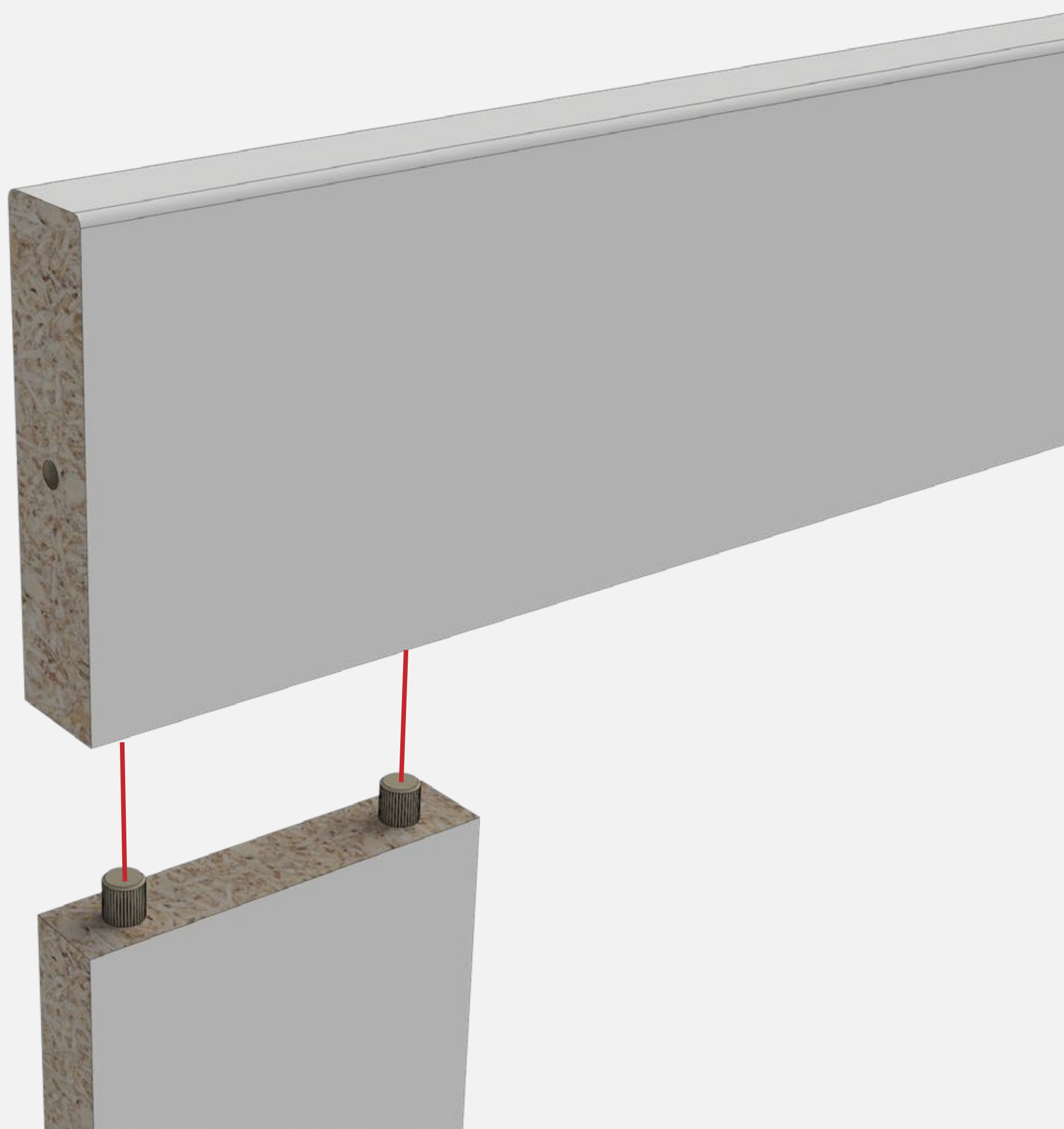
13

Armar barandas

Ojo! Utilizar tarugos más grandes (8x30)



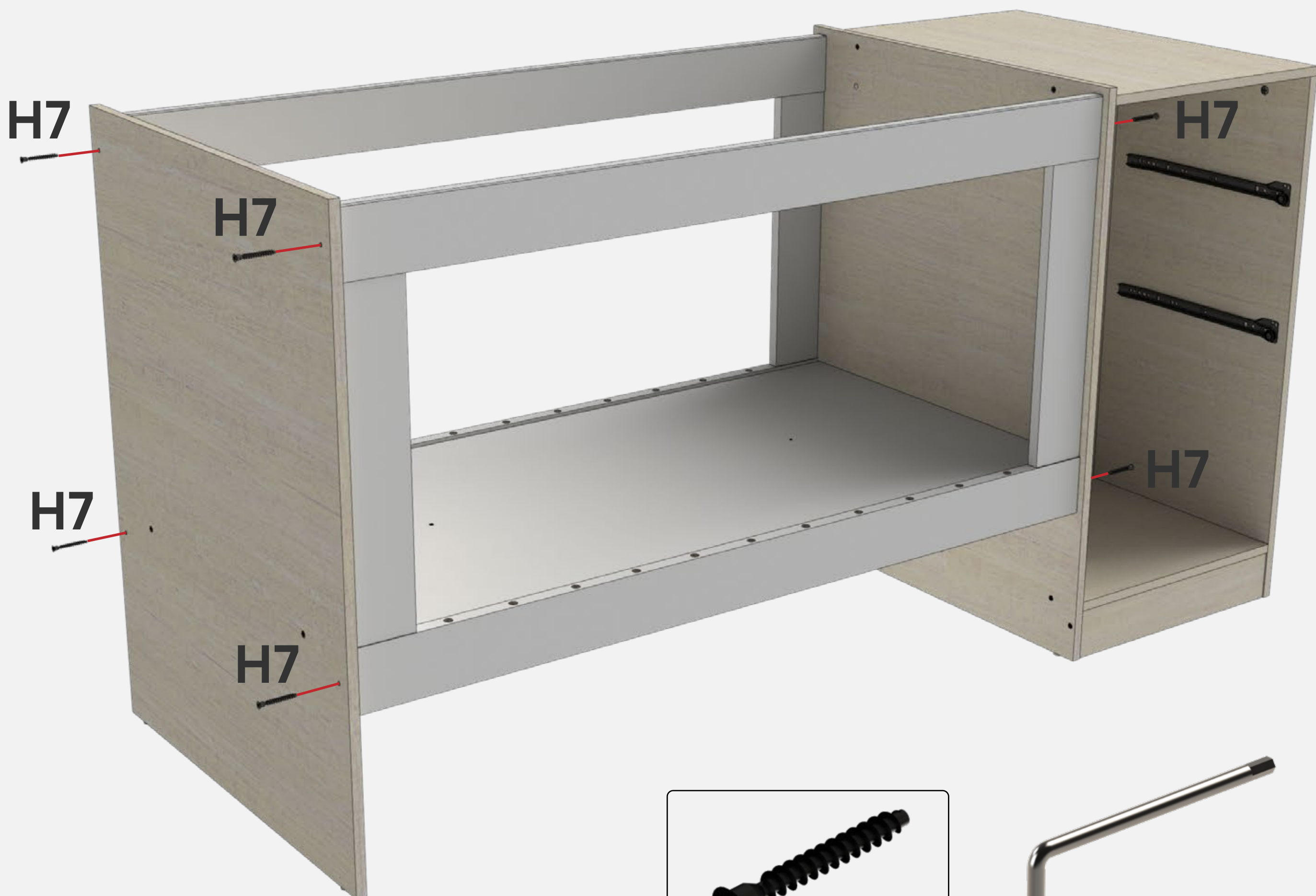
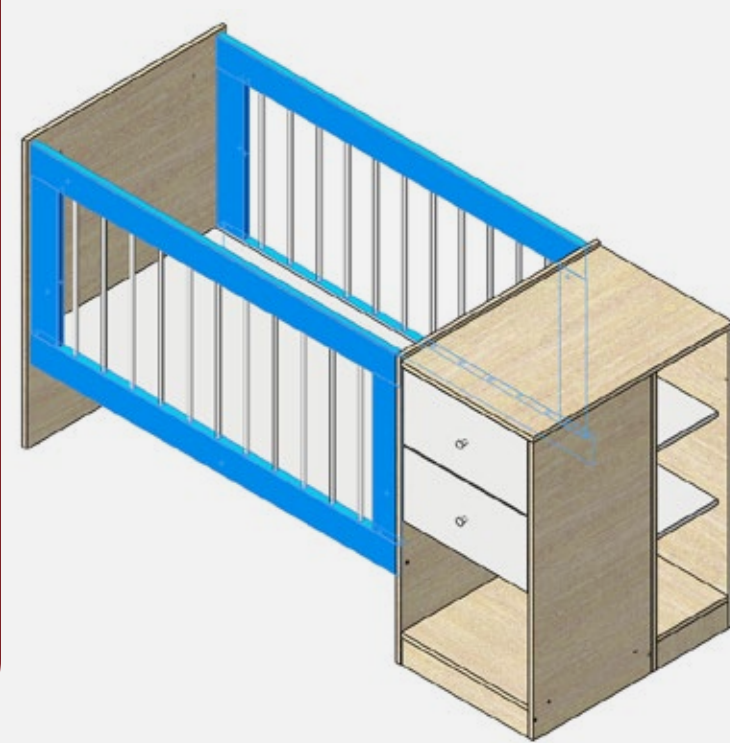
H12
Tarugo
8x30



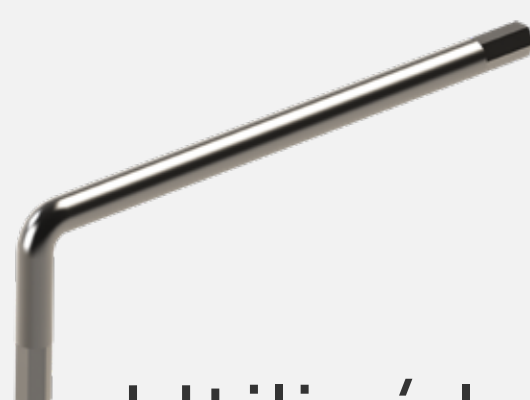
14

Unir barandas

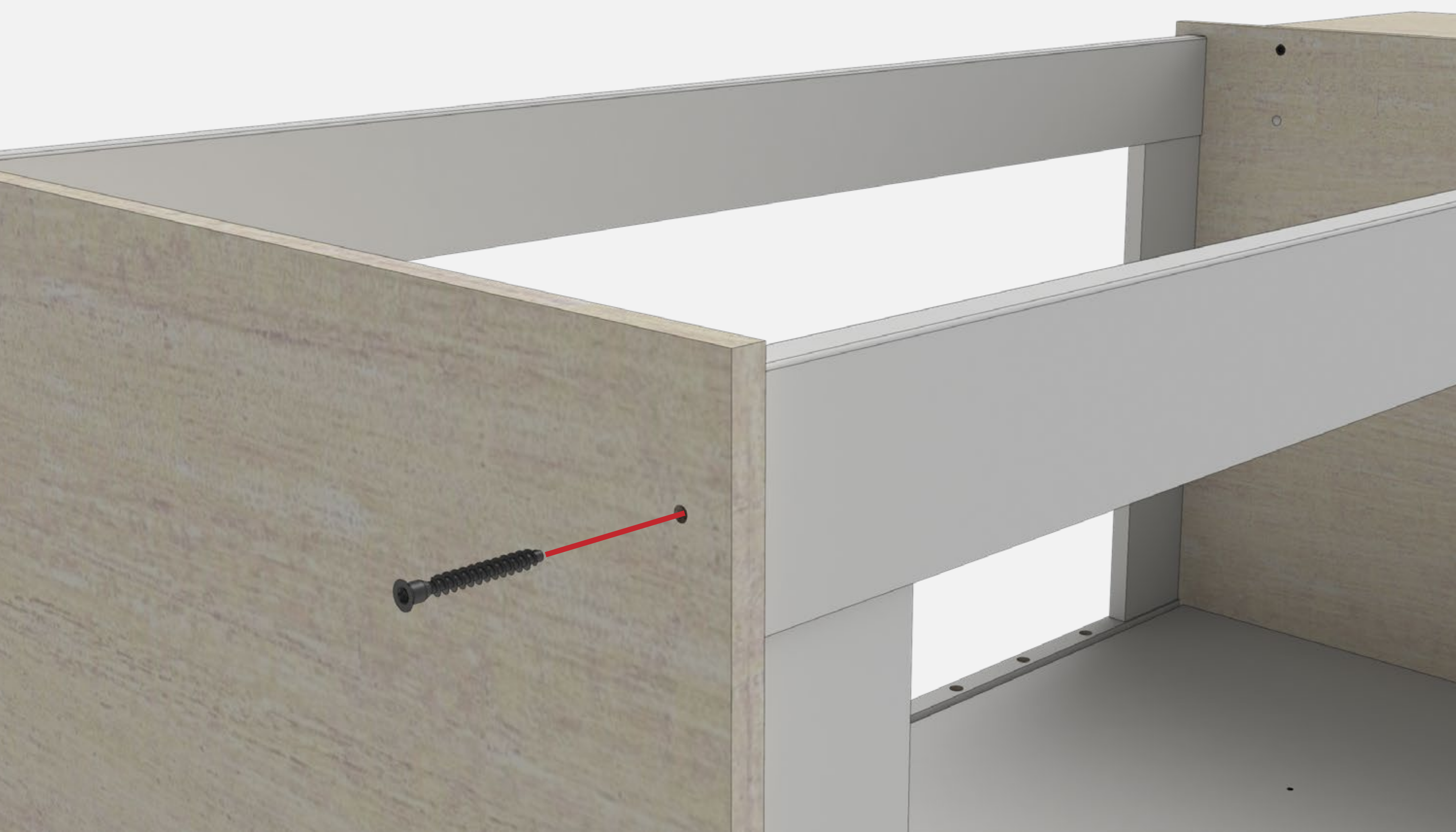
Vincular barandas con 4 tornillos confirmat cada una.



H7
x4 unid.



Utilizá la
llave Allen!



15

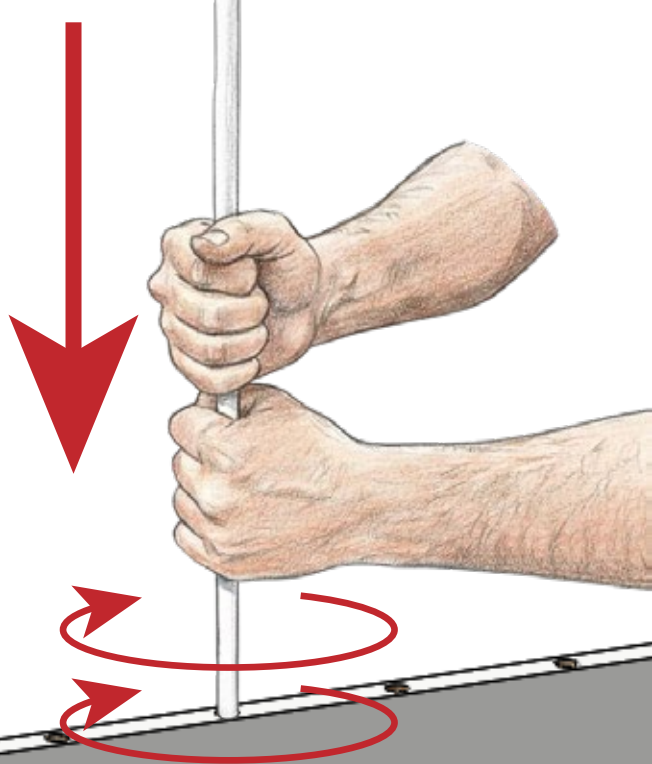
Colocar varillas

Colocar a presión todas las varillas plásticas de las 2 barandas.



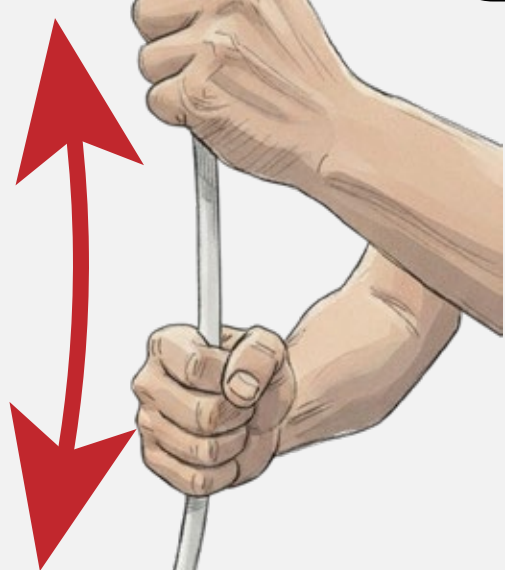
A

Encastrar varillas en baranda inferior



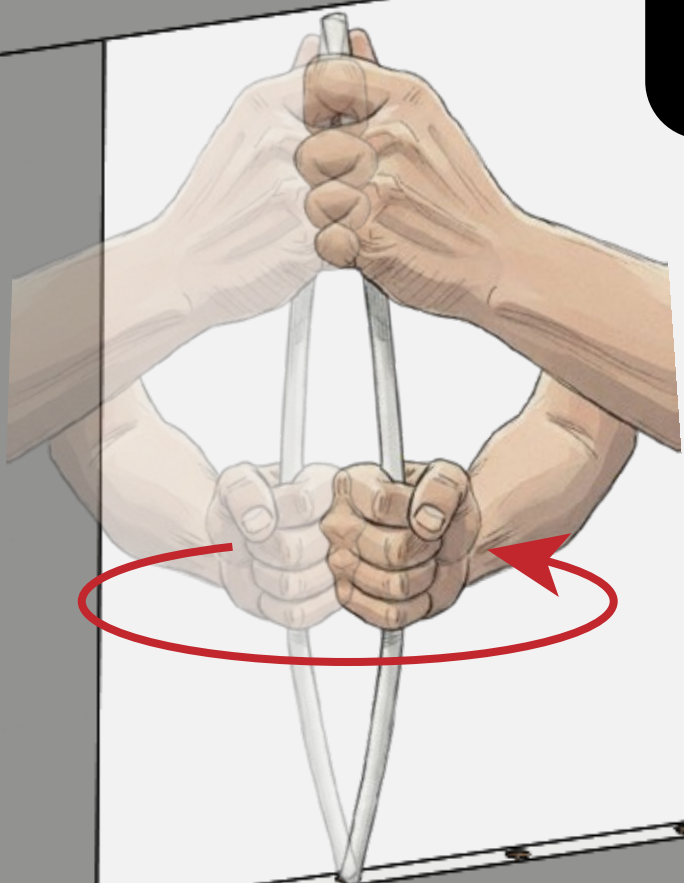
B

Flexionar y encastrar en baranda superior



C

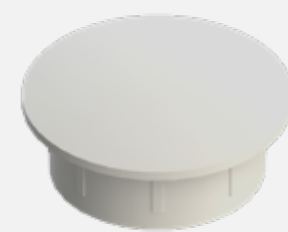
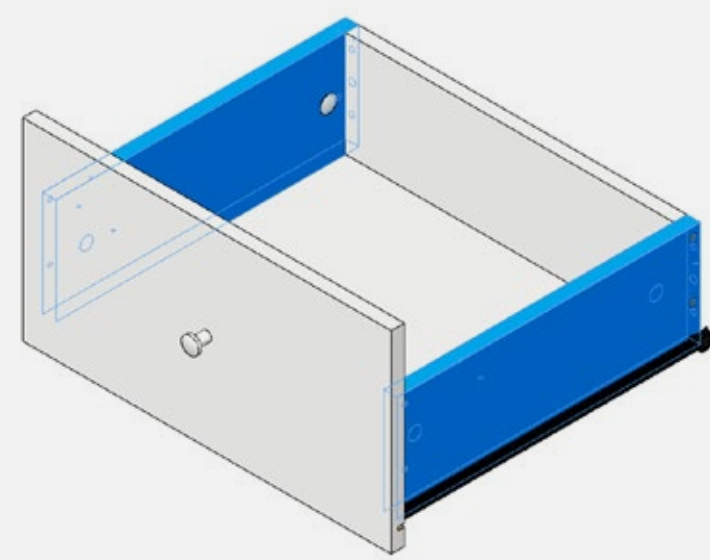
Girar en espiral hasta enderezar varilla



16

Armar cajón

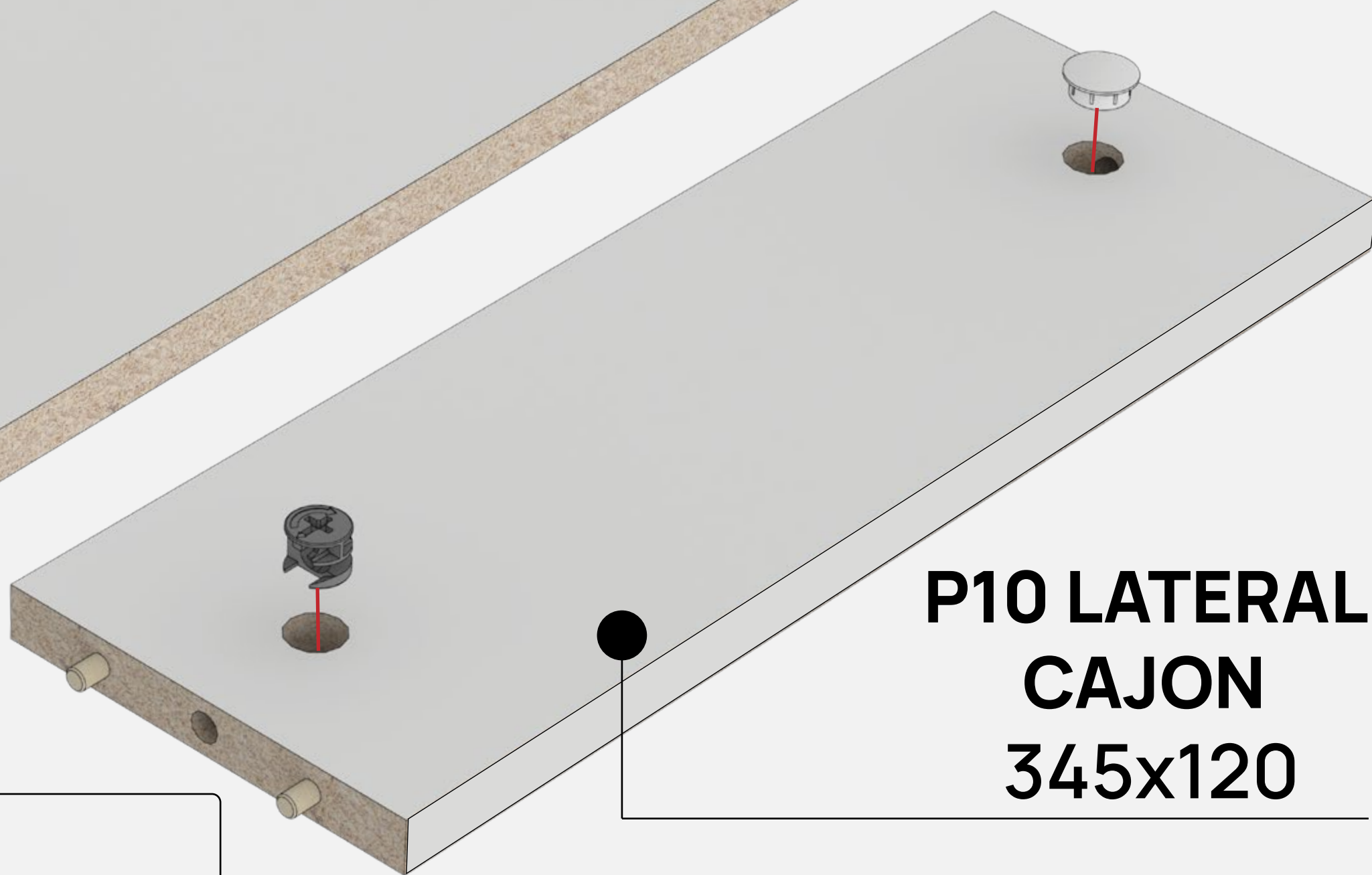
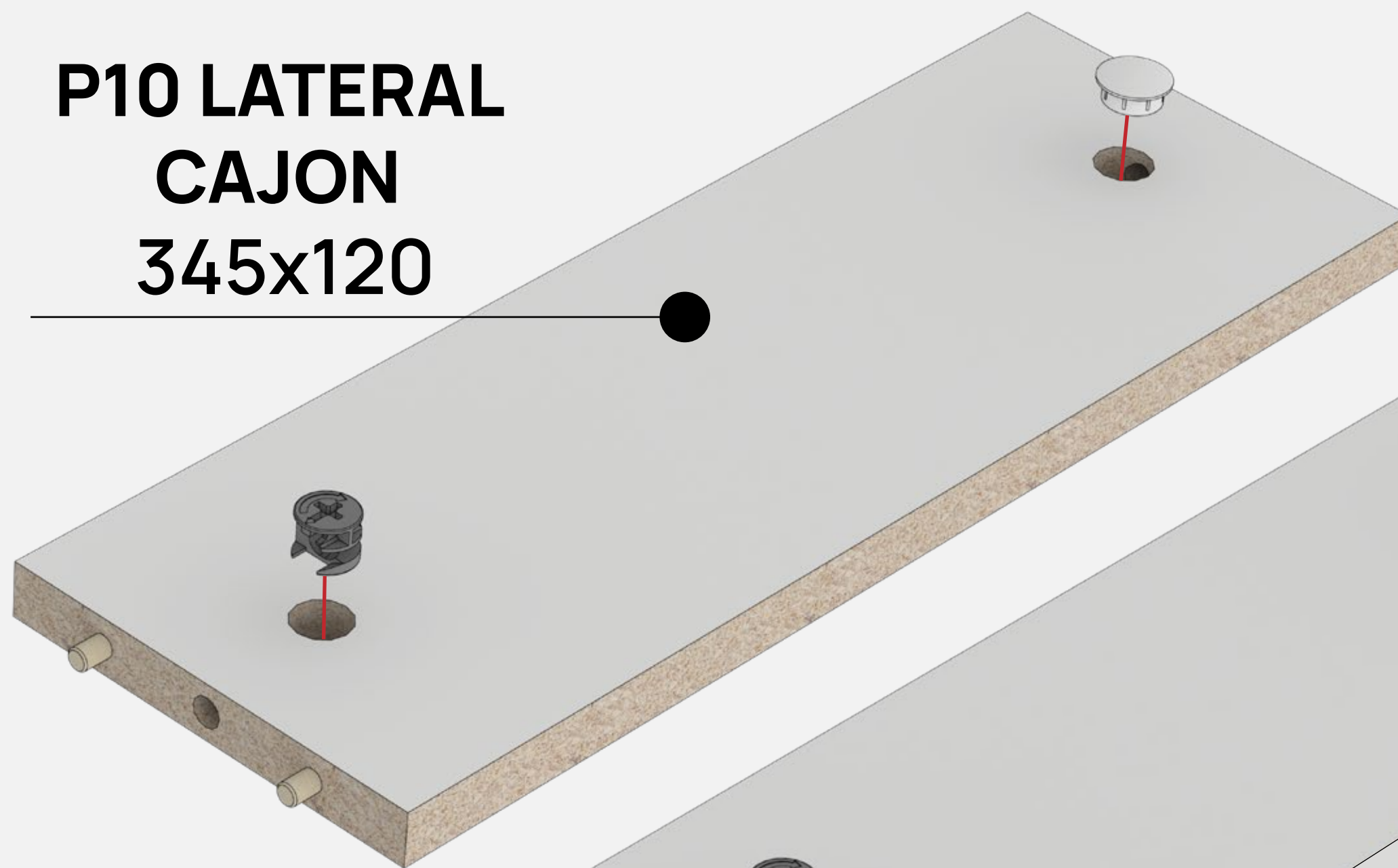
Colocar a presión cazoletas, tapones y tarugos.



H14

Tapón plastico
15 mm

**P10 LATERAL
CAJON
345x120**

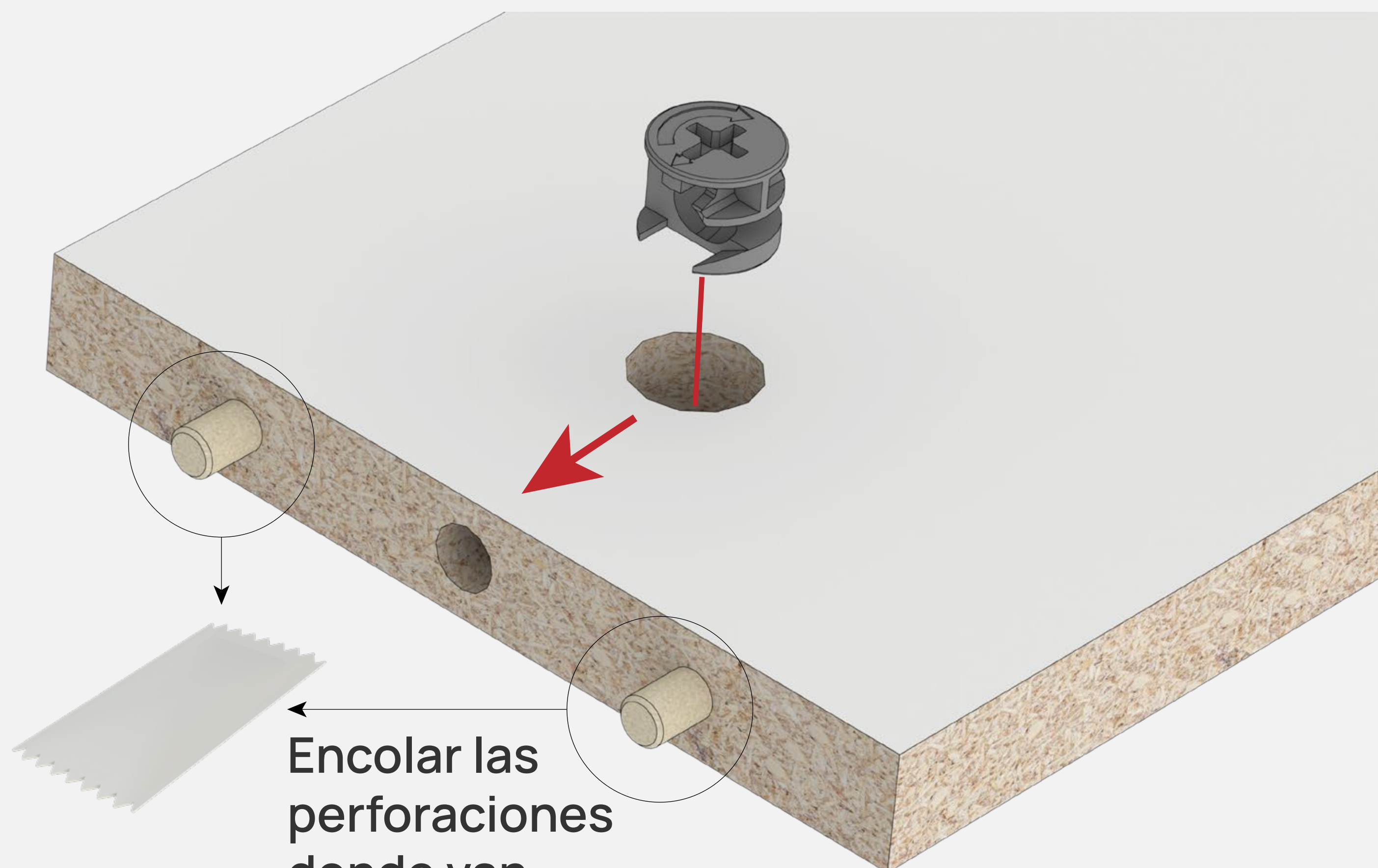


**P10 LATERAL
CAJON
345x120**



H4

Tarugo 6x30

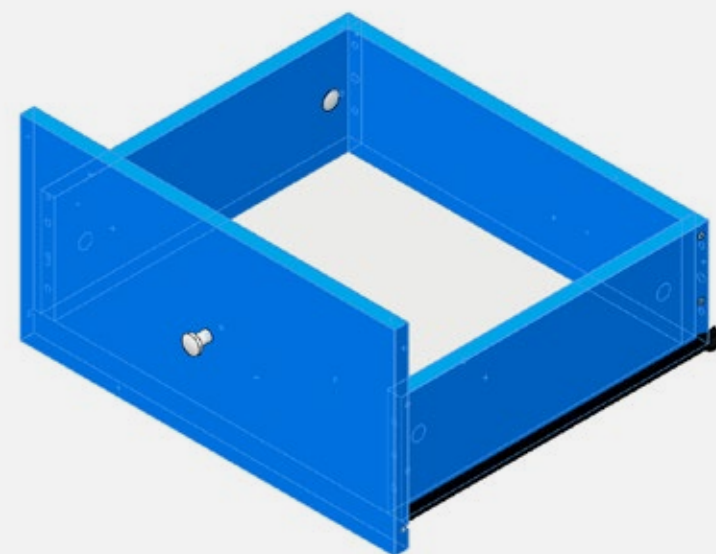


Encolar las
perforaciones
donde van
los tarugos.

17

Armar cajón

Colocar frente y contrafrente de cajón. Mantener escuadrado a 90°



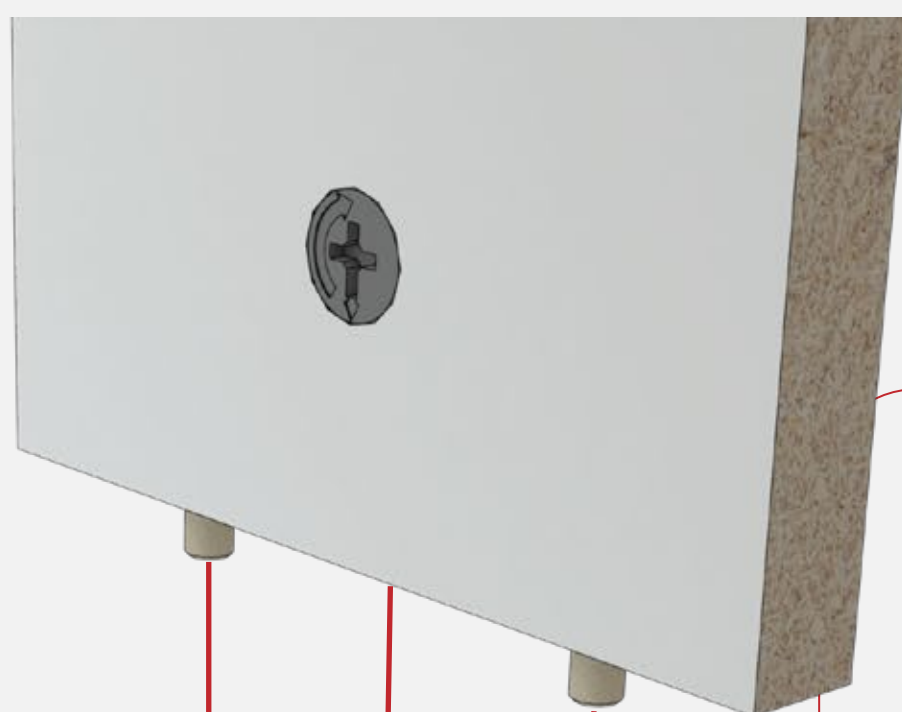
H15

Tornillo 3.5x30

90°

P11
CONTRAFRENTE
CAJON
374x120

P19 FRENTE
CAJON
420x220



AJUSTAR 180°

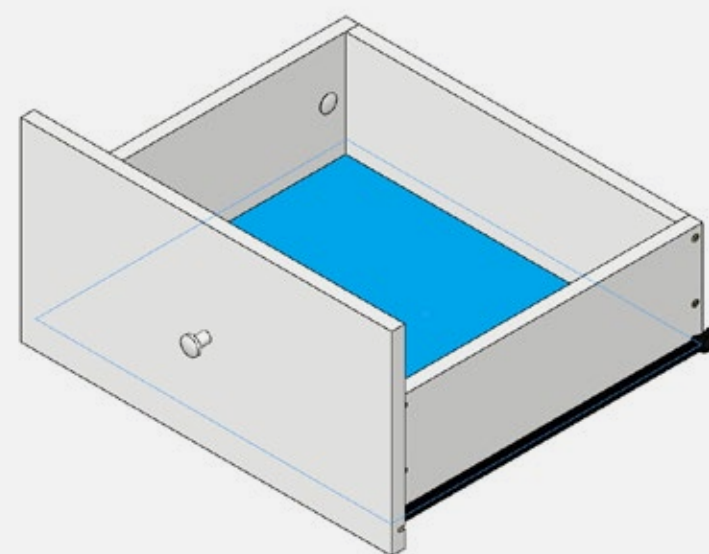


H2

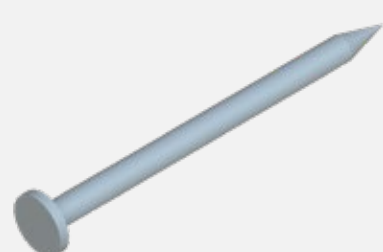
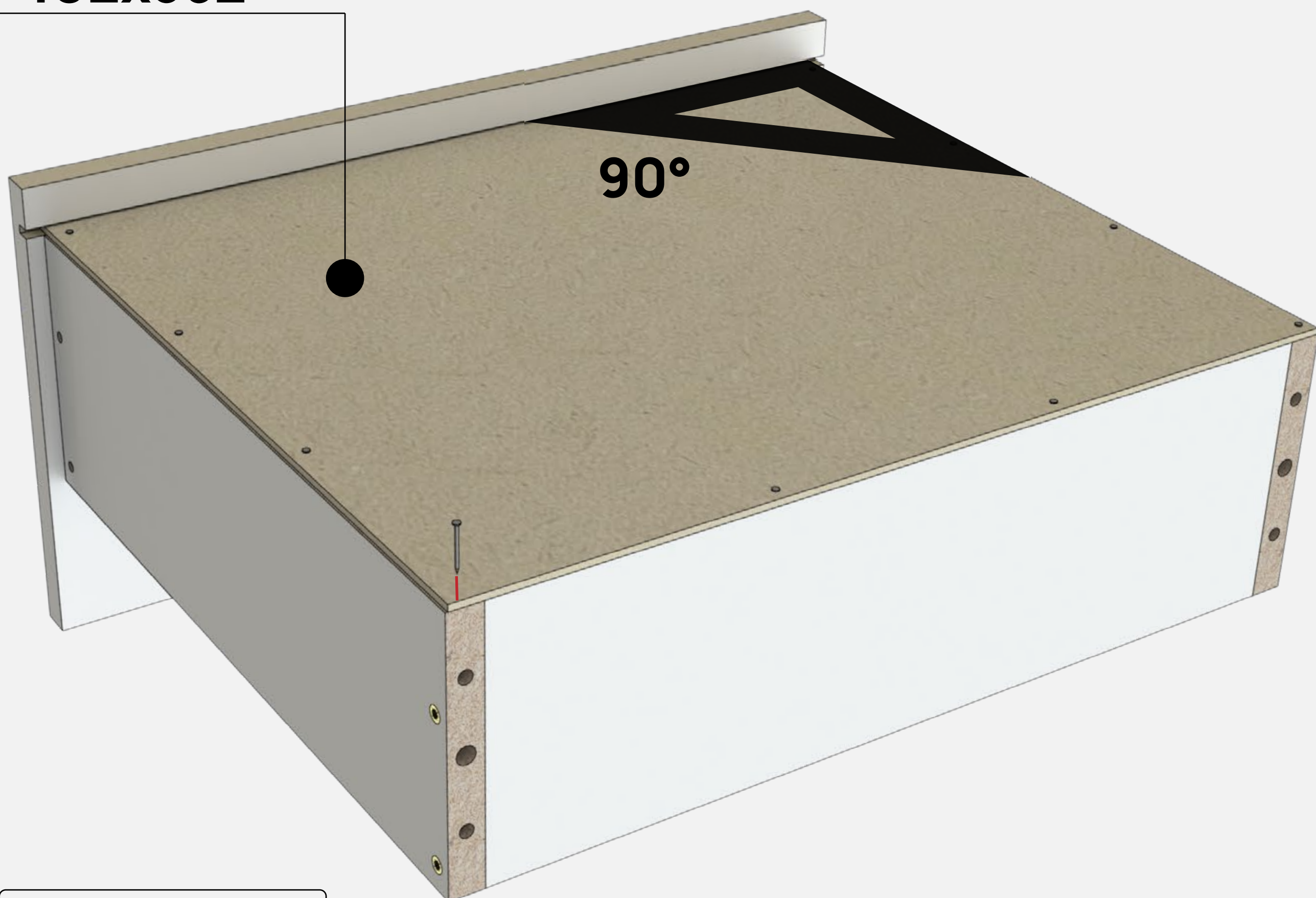
18

Colocar fondo

Clavar fondo de cajón. Es muy importante verificar escuadra a 90°. Clavos cada 11 cm. aprox



P18
FONDO CAJ
402x352



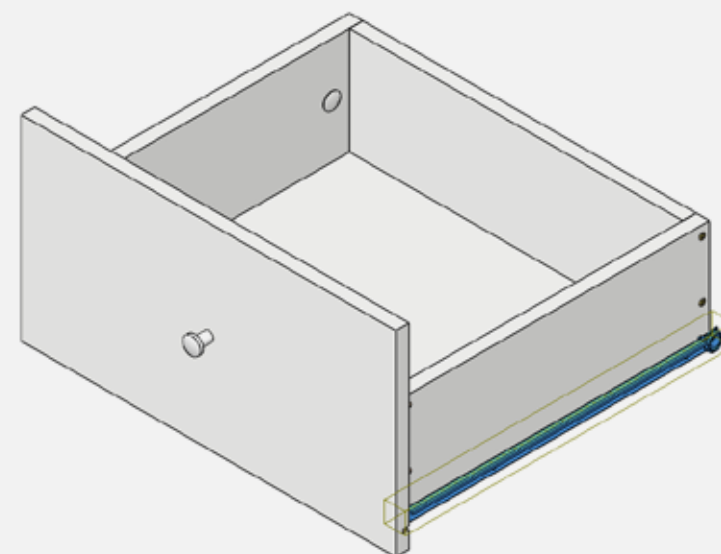
H11



19

Colocar correderas

Colocar 2 correderas en Cajones.
Cada corredera se vincula
con 2 tornillos 3.5x15.



H16

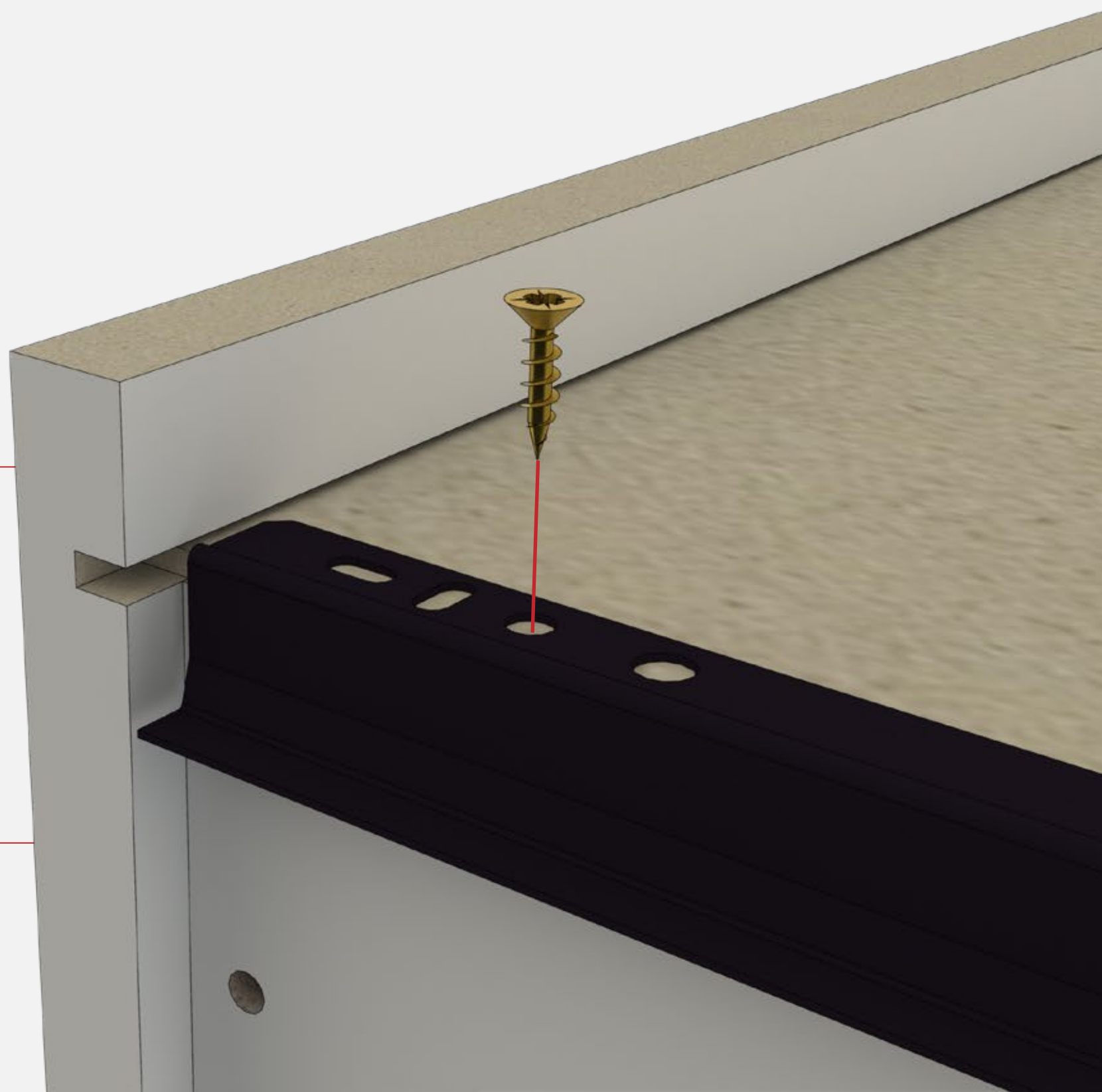
Tornillo
3.5 x 15



H6

Corredera
Z

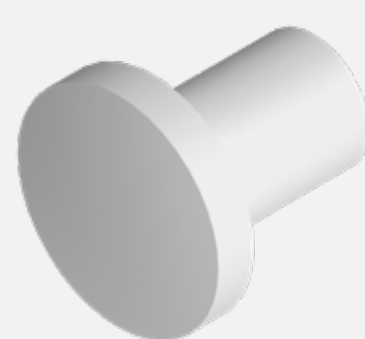
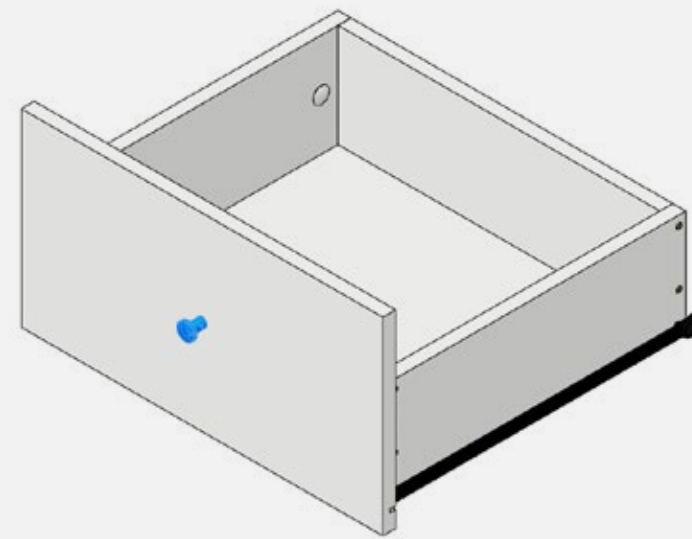
La corredera
tiene que hacer
tope con el frente
de cajón!



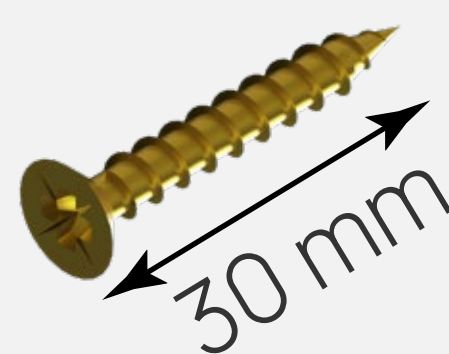
20

Colocar tirador

Ajustar tirador con un tornillo 3.5x30. Recomendamos NO utilizar destornillador eléctrico.



H17
Tirador
Bruno

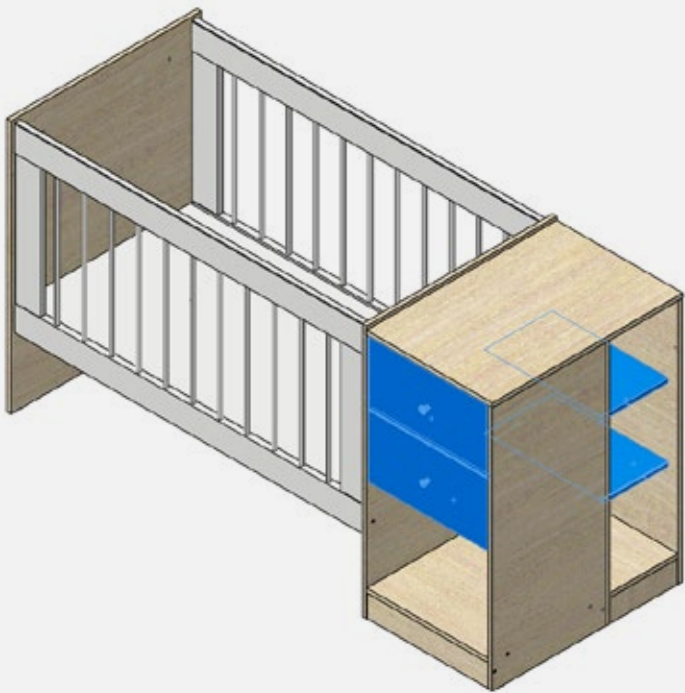


H15
Tornillo
3.5x30

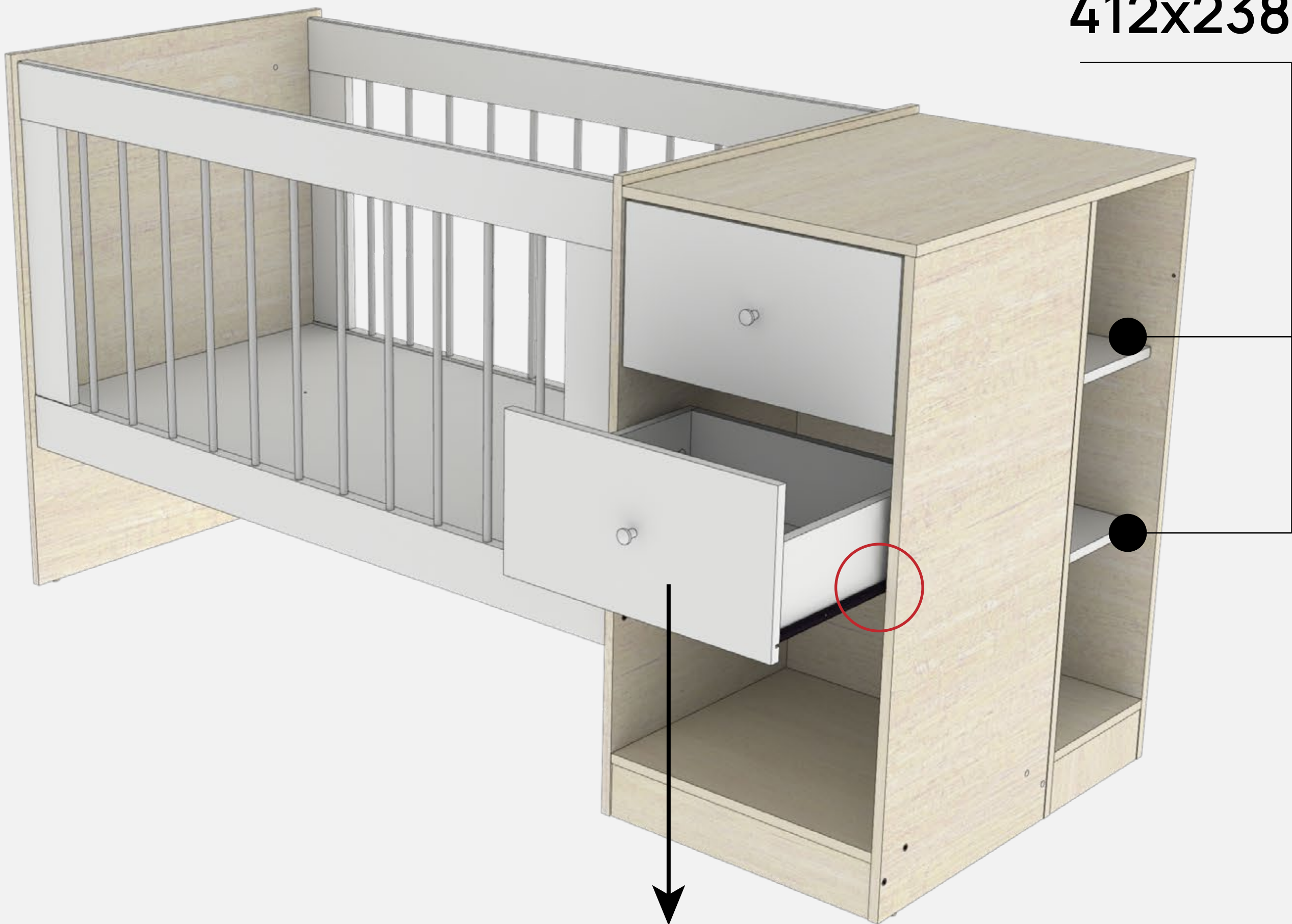
21

Cajones y estantes

Deslizar 2 cajones como indica el gráfico.
Apoyar 2 estantes.

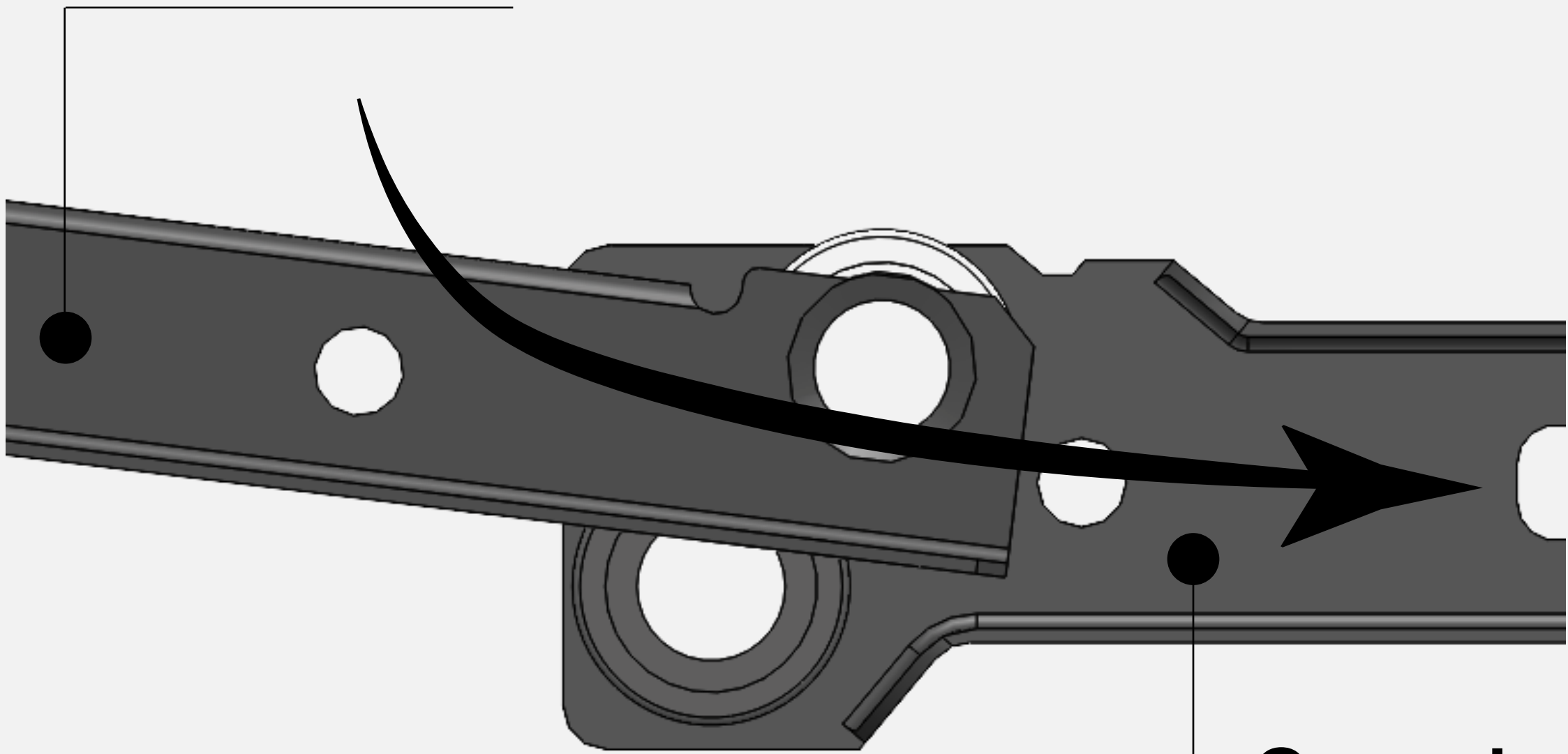


**P8 ESTANTE
MÓVIL
412x238**



**CAJÓN
ARMADO**

**Corredera
de cajón**



**Corredera
de costado**

Terminaste!

Disfrutá tu Cuna Maya!



#ExperienciaMosconi