

CRIADO MUDO VERONA

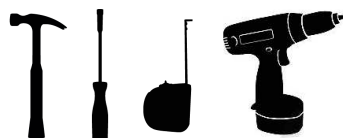
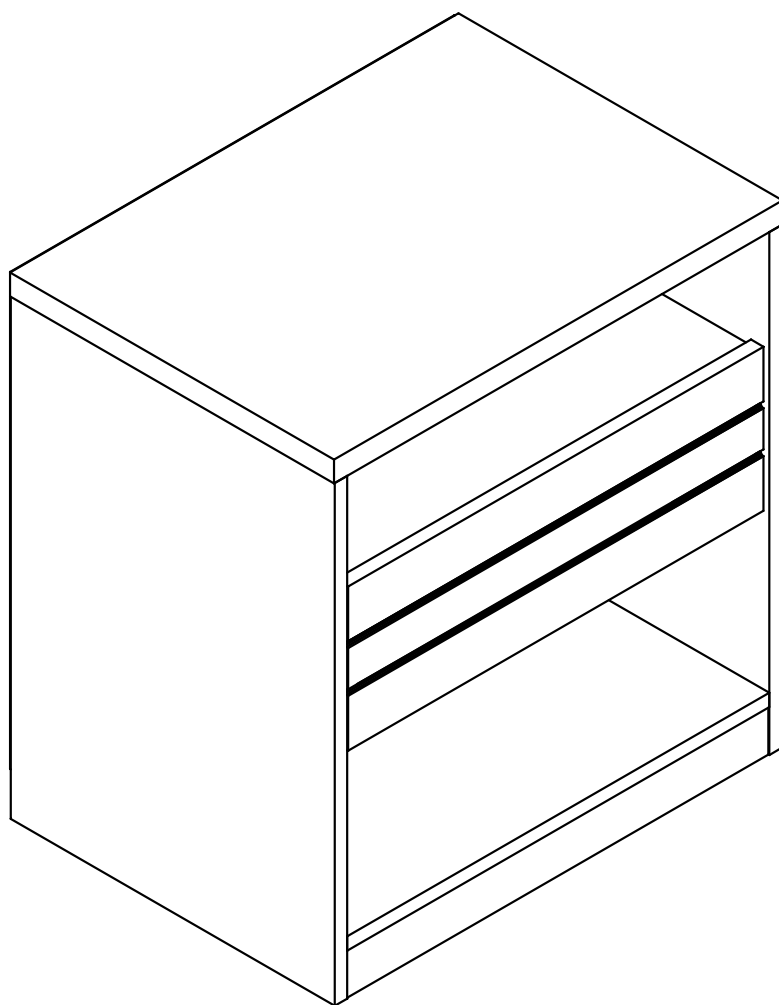
NIGHTSTAND VERONA
CRIADO VERONA

santos
Andirá

ISO 9001 | 14001

ESQUEMA DE MONTAGEM 949175

ASSEMBLING INSTRUCTIONS
MANUAL DE ARMADO



60 minutos
60 minutes

308722 • CASTANHA / CASTANHA

308755 • ATACAMA / ATACAMA

308766 • BRANCO / BRANCO

www.santosandira.com.br

AVISO

***Para limpeza do seu móvel utilize flanela seca ou levemente umidecida, sem produtos químicos!
A montagem é de responsabilidade da loja/site revendedor.***

WARNING

*To clean your mobile use dry cloth or slightly moistened, no chemicals!
The assembly is the responsibility of the shop/reseller site.*

ADVERTENCIA

*Para limpiar su mueble use un paño seco o ligeramente humedecido, sin productos químicos!
El armado es responsabilidad de la tienda/sitio revendedor.*



ISO 14001



ISO 9001



Descarte os resíduos de forma seletiva!

Dispose of waste selectively!

Deseche los residuos de manera selectiva!

“Para descarte desse móvel, recomendamos que realize doações a instituições, ou procure coletas municipais, empresas especializadas em reciclagem.”

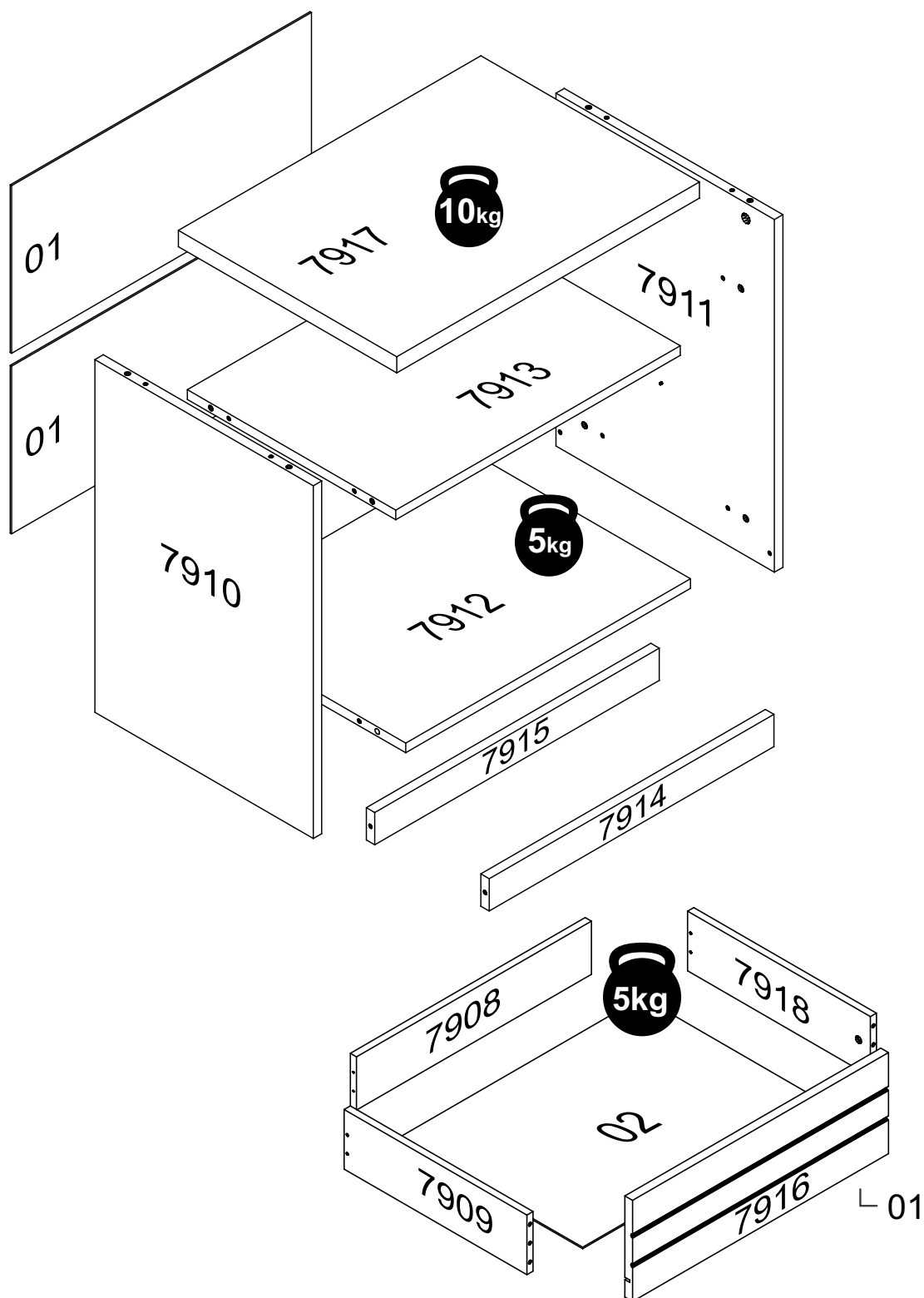
“To discard the furniture, we recommend that you make donations to institutions, or look for municipal collections, recycling companien”

“Para el descarte de ese mueble, se recomienda a hacer donaciones a instituciones, o busque colectas municipales, empresas especializadas en reciclaje”

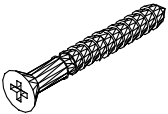
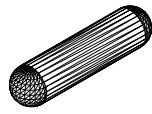
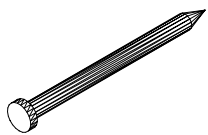
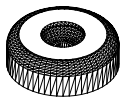
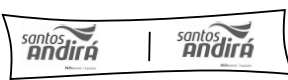
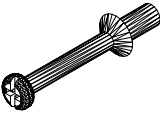
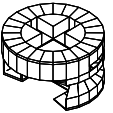
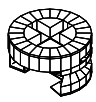
O peso máximo da carga exibido no desenho refere-se a objetos distribuídos de maneira uniforme sobre toda a área de contato da peça.

The maximum loading weight the image shows refers to objects distributed uniformly over the whole part contact area.

El peso máximo de carga informado en la diseno se refiere a objetos distribuidos uniformemente sobre totalidad de la área de contacto de la pieza.

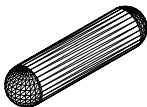
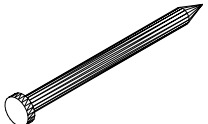
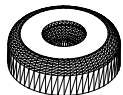
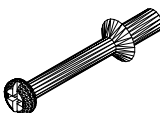
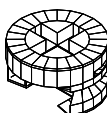


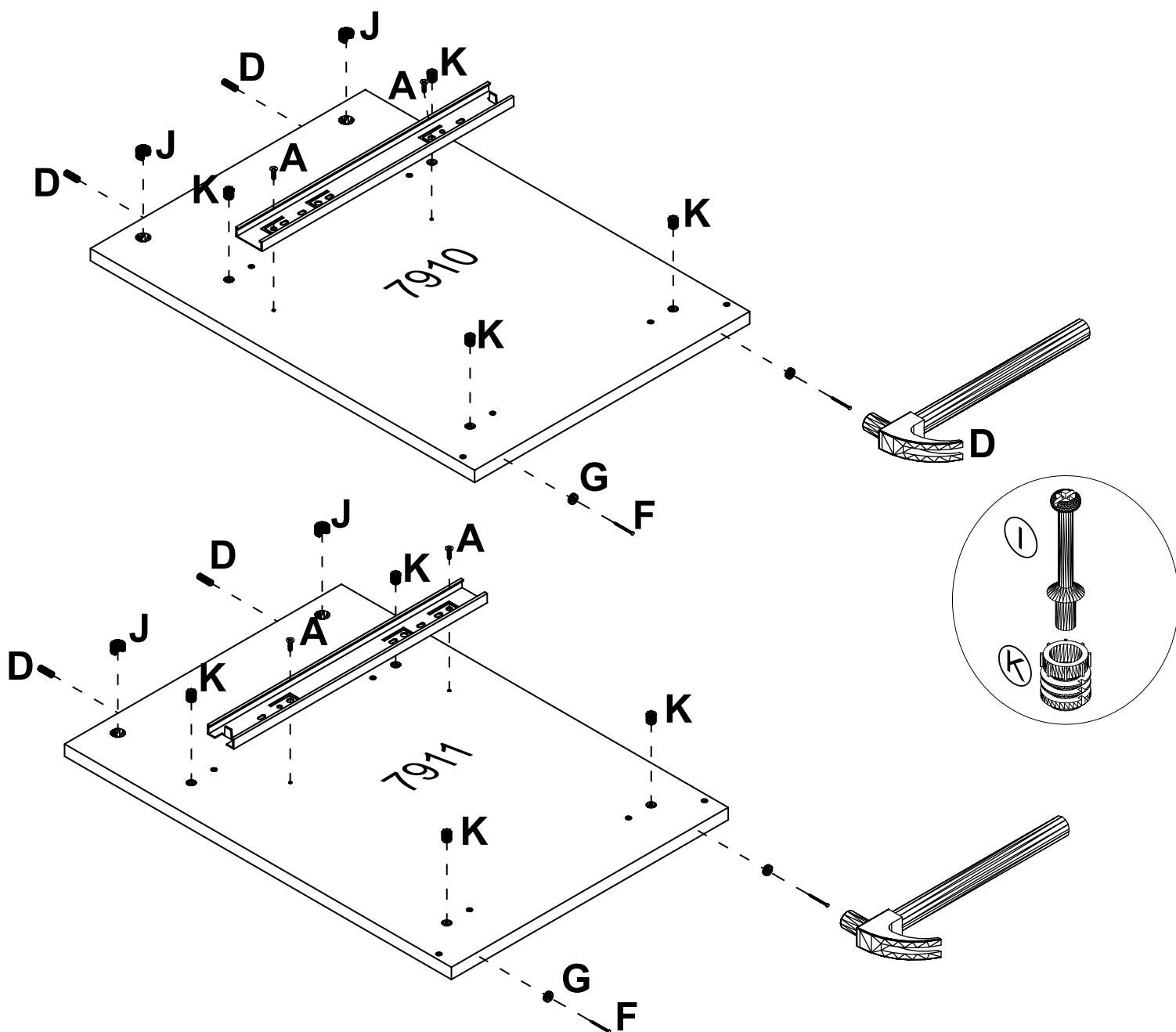
RELAÇÃO DE ACESSÓRIOS LIST OF ACCESSORIES • LISTA DE ACCESORIOS

A 08  PARAFUSO FI CH PH 4,0x12 SCREW FI CH PH 4,0x12 TORNILLO FI CH PH 4,0x12	B 04  PARAFUSO FI CH PH 3,5x35 SCREW FI CH PH 3,5x35 TORNILLO FI CH PH 3,5x35	C 01  CORREDIÇA TElescÓPICA TELESCOPIC SLIDE RIELE TElescÓPICA	D 20  CAVILHA MADEIRA 6x25 WOOD PEG 6x25 TARUGO DE MADEIRA 6x25
E 38  PREGO 10x10 NAIL 10x10 CLAVO 10x10	F 04  PREGO 12x12 NAIL 12x12 CLAVO 12x12	G 04  SAPATA REDONDA 14mm SHOE ROUND 14mm ZAPATO REDONDA 14mm	H 01  COLA PVA GLUE PVA COLA PVA
I 14  PINO GIROFIX 35mm GIROFIX PIN 35mm TORNILLO DEL GIROFIX 35mm	J 12  CASTANHA GIROFIX 15x12 MINIFIX 15x12 MINIFIX 15x12	K 08  BUCHA GIROFIX 09mm GIROFIX PLUG 09mm BUJE GIROFIX 09mm	L 02  CASTANHA GIROFIX 12x09 MINIFIX 12x09 MINIFIX 12x09
M 04  TAMPA GIROFIX 15mm GIROFIX COVER 15mm TAPA DEL GIROFIX 15mm	N 02  TAMPA GIROFIX 12mm GIROFIX COVER 12mm TAPA DEL GIROFIX 12mm		

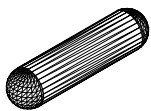
RELAÇÃO DE PEÇAS
LIST OF PARTS LISTA DE LAS PIEZAS

DESCRIÇÃO DESCRIPTION DESCRIPCIÓN	NÚMERO NUMBER NÚMERO	DIMENSÃO DIMENSIÓN DIMENSIÓN	QUANTIDADE QUANTITY CANTIDAD
TRASEIRO BACKBOARD TRASERO	01	535x259x2.5	02
FUNDO GAVETA DRAWER'S BOTTOM FONDO DEL CAJÓN	02	481x365x2.5	01
TRASEIRO GAVETA DRAWER'S BACKBOARD TRASERO DE CAJÓN	7908	459x90x15	01
LAT.GAVETA ESQUERDA LEFT SIDE DRAWER LAT. CAJÓN IZQUIERDO	7909	357x101x12	01
LAT.EXT.ESQUERDA LEFT EXTERNAL SIDE LAT. EXT. IZQUIERDA	7910	545x390x15	01
LAT.EXT.DIREITA RIGHT EXTERNAL SIDE LATERAL EXTERNA DERECHA	7911	545x390x15	01
BASE INFERIOR BOTTOM BASE BASE INFERIOR	7912	508x390x15	01
TAMPO GAVETA DRAWER'S COVER TAPA DEL CAJÓN	7913	508x372x15	01
RODAPÉ FRONTAL FRONT BASEBOARD ZÓCALO FRONTAL	7914	508x50x15	01
RODAPÉ TRASEIRO BASEBOARD BACK ZÓCALO TRASERA	7915	508x50x15	01
FRENTE GAVETA DRAWER'S FRONT FRENTE DEL CAJÓN	7916	500x171x15	01
TAMPO COVER TAPA	7917	540x390x25	01
LAT.GAVETA DIREITA RIGHT SIDE DRAWER LAT. CAJÓN DERECHO	7918	357x101x12	01

A 04  PARAFUSO FI CH PH 4,0x14 SCREW FI CH PH 4,0x14 TORNILLO FI CH PH 4,0x14	C 04  CORREDIÇA TElescÓPICA TELESCOPIC SLIDE RIELE TElescÓPICA	D 04  CAVILHA MADEIRA 6x25 WOOD PEG 6x25 TARUGO DE MADEIRA 6x25	F 04  PREGO 12x12 NAIL 12x12 CLAVO 12x12
G 04  SAPATA REDONDA 14mm SHOE ROUND 14mm ZAPATO REDONDA 14mm	I 08  PINO GIROFIX 35mm GIROFIX PIN 35mm TORNILLO DEL GIROFIX 35mm	J 04  CASTANHA GIROFIX 15x12 MINIFIX 15x12 MINIFIX 15x12	K 08  BUCHA GIROFIX 09mm GIROFIX PLUG 09mm BUJE GIROFIX 09mm

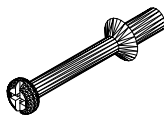


D
12



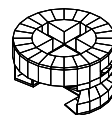
CAVILHA MADEIRA 6x25
WOOD PEG 6x25
TARUGO DE MADEIRA 6x25

I
04

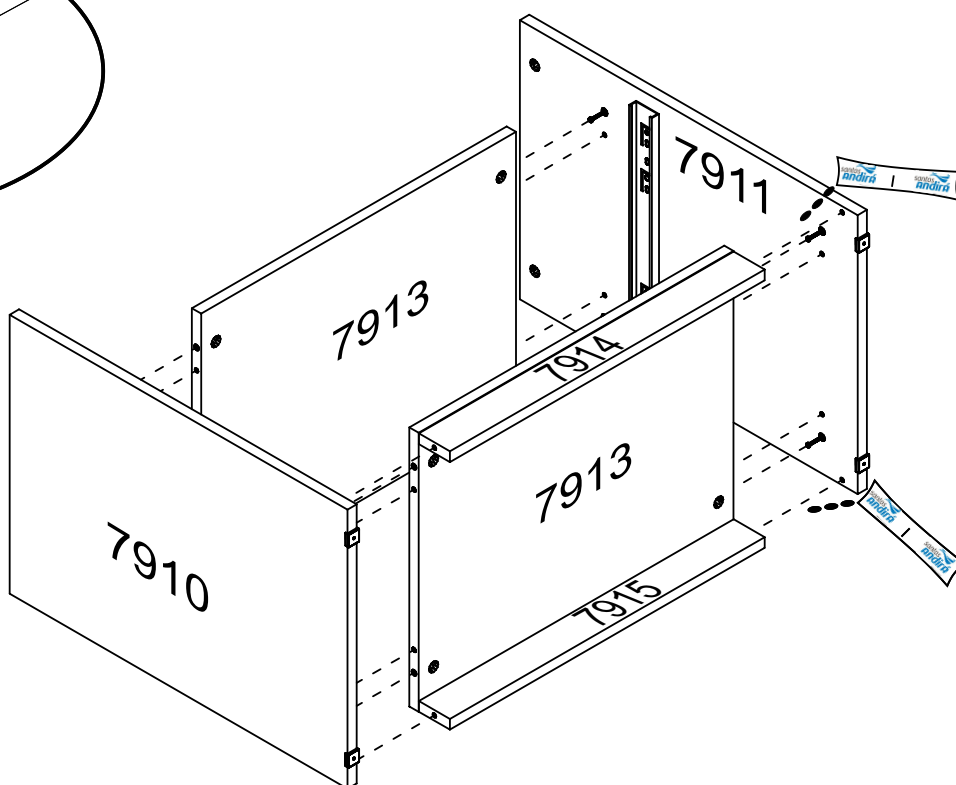
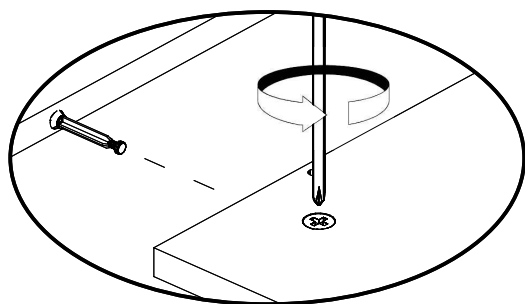
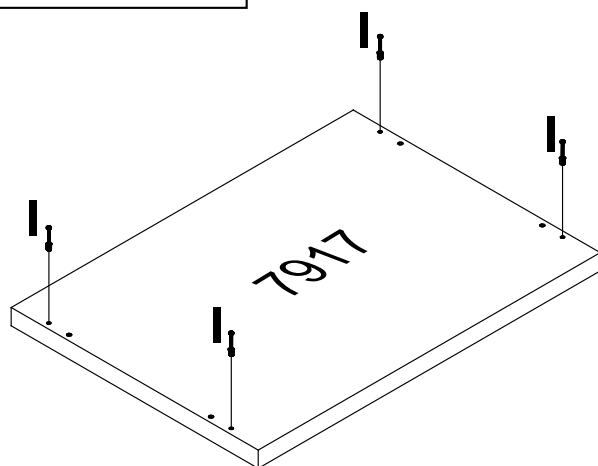
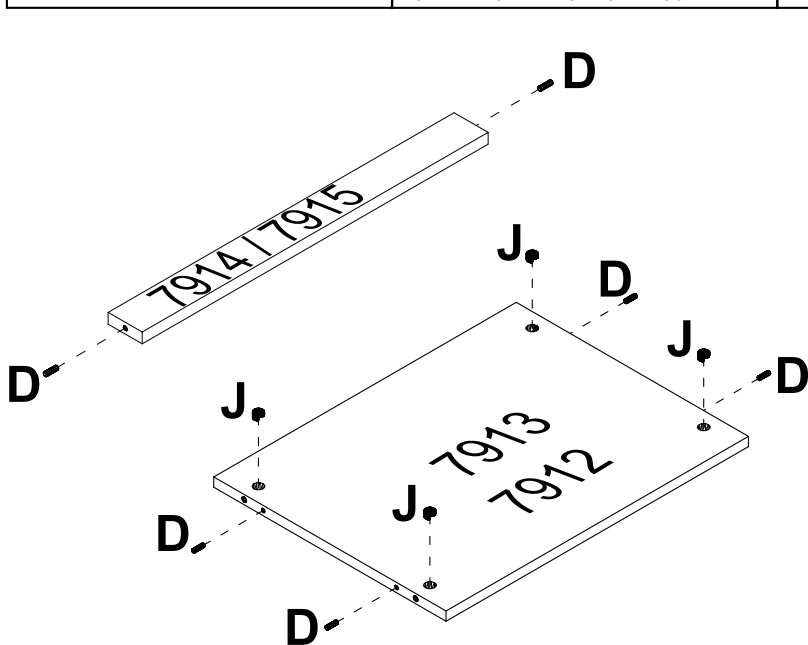


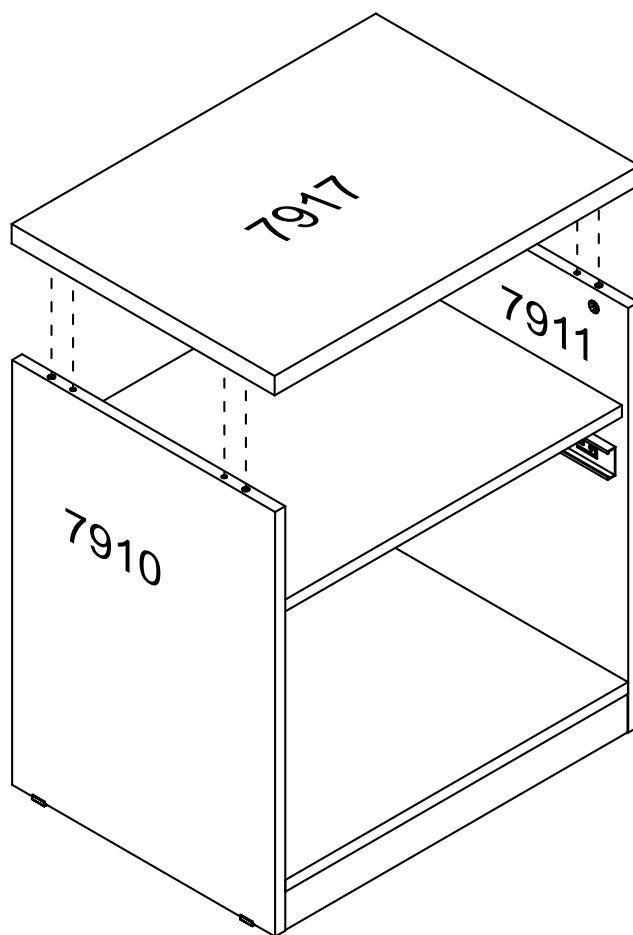
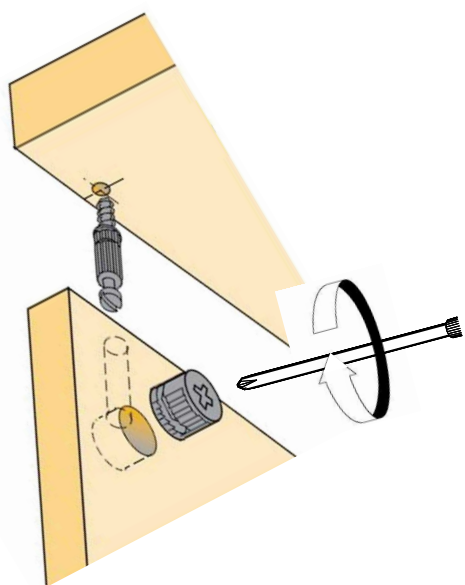
PINO GIROFIX 35mm
GIROFIX PIN 35mm
TORNILLO DEL GIROFIX 35mm

J
08

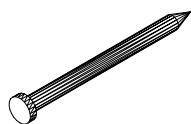


CASTANHA GIROFIX 15x12
MINIFIX 15x12
MINIFIX 15x12

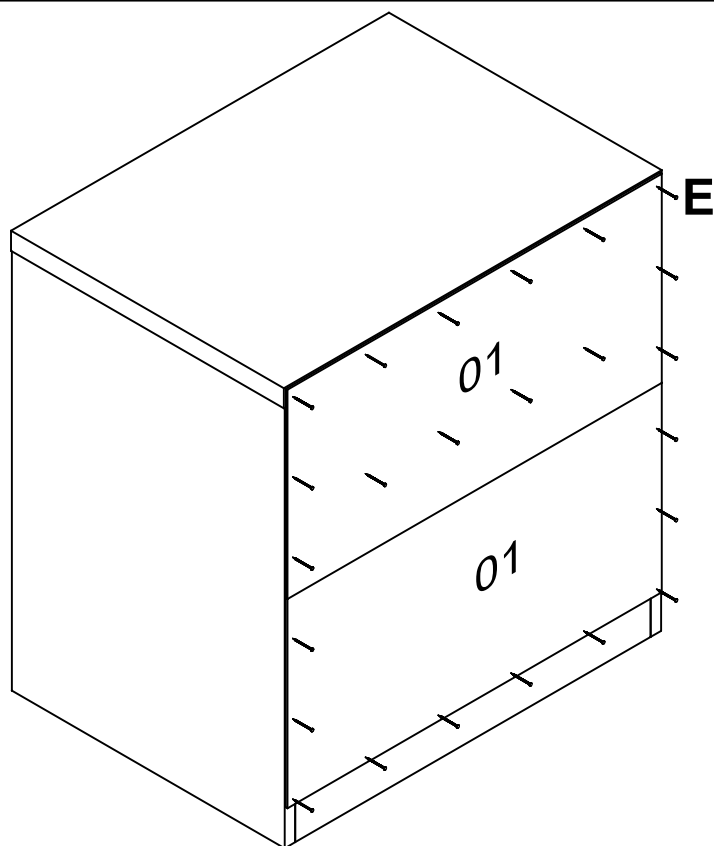




E
24

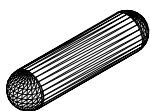


PREGO 10x10
NAIL 10x10
CLAVO 10x10



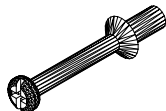
“Fixar os pregos a (100mm) de distância de um para outro”
“Fijar los clavos a (100mm) de distancia de uno a otro”

**D
04**



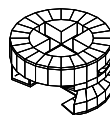
CAVILHA MADEIRA 6x25
WOOD PEG 6x25
TARUGO DE MADEIRA 6x25

**I
02**

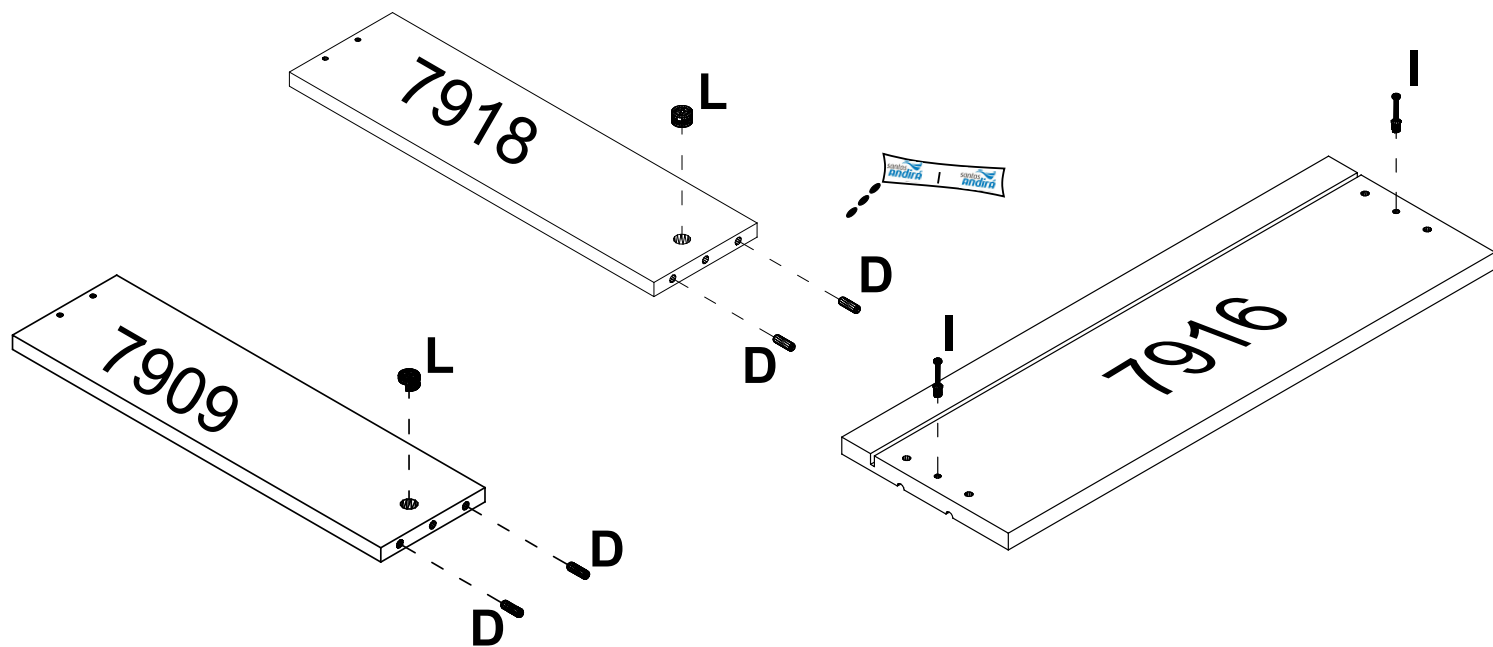


PINO GIROFIX 35mm
GIROFIX PIN 35mm
TORNILLO DEL GIROFIX 35mm

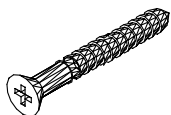
**L
02**



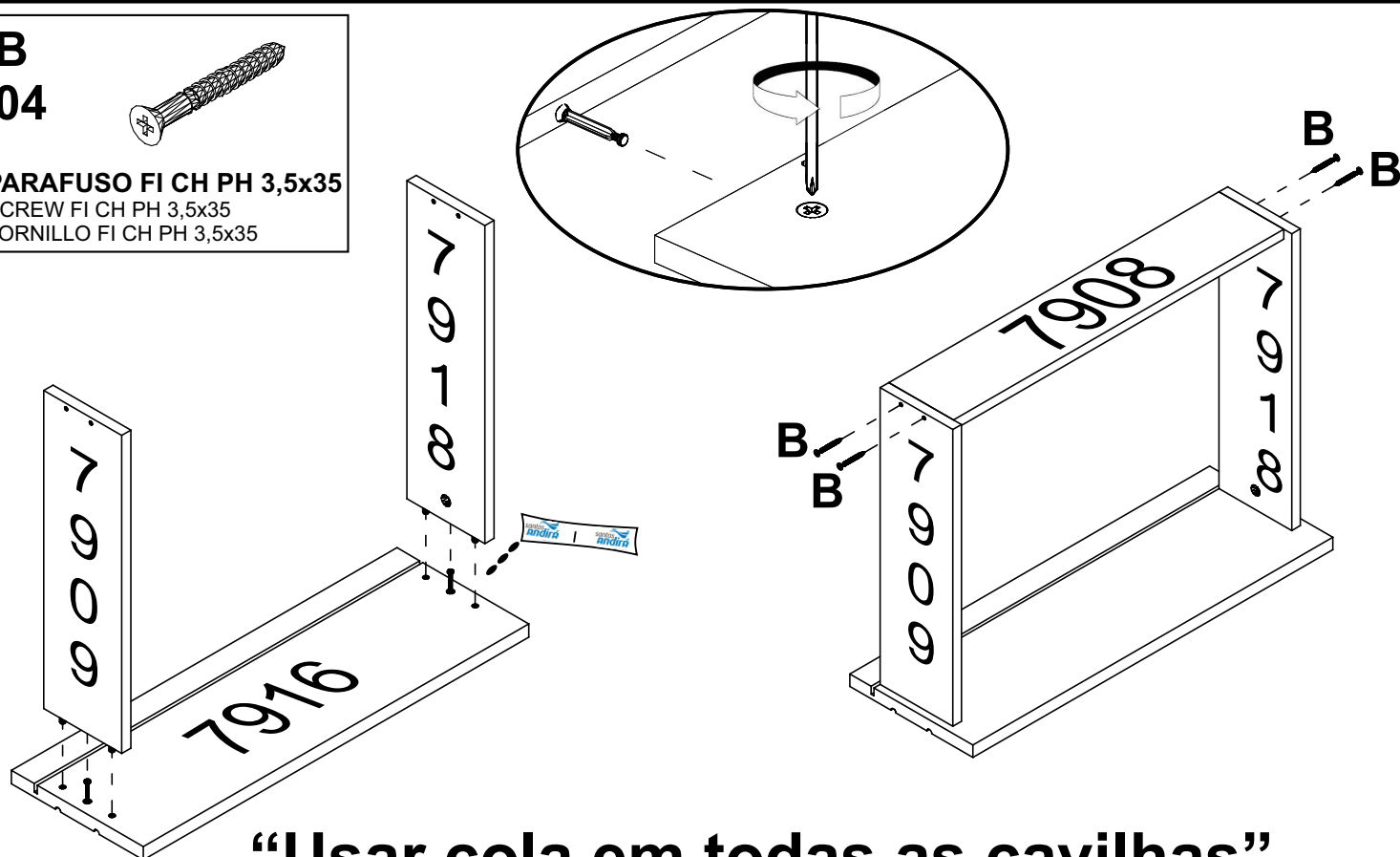
CASTANHA GIROFIX 12x09
MINIFIX 12x09
MINIFIX 12x09



**B
04**



PARAFUSO FI CH PH 3,5x35
SCREW FI CH PH 3,5x35
TORNILLO FI CH PH 3,5x35



“Usar cola em todas as cavilhas”
“Utilizar cola en todos los tarugos de madera”

A
04



PARAFUSO FI CH PH 4,0x12
SCREW FI CH PH 4,0x12
TORNILLO FI CH PH 4,0x12

C
01

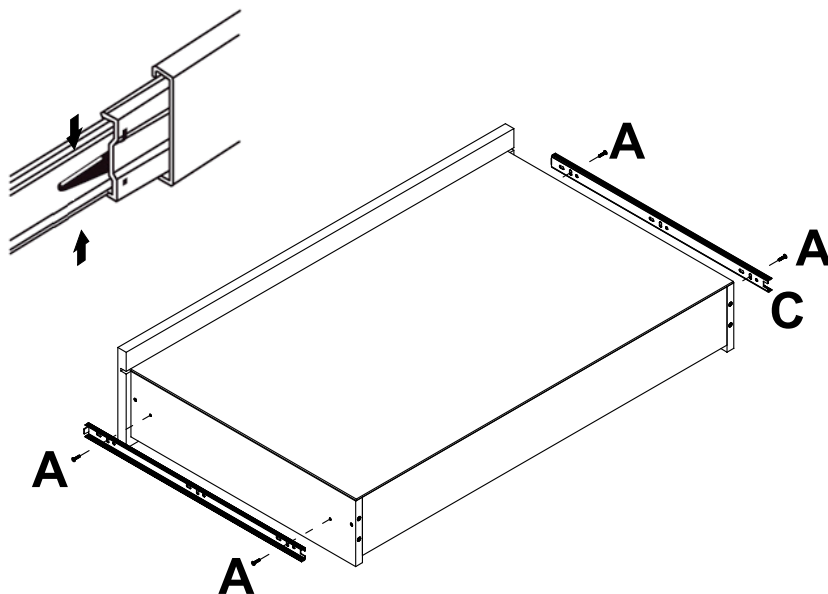
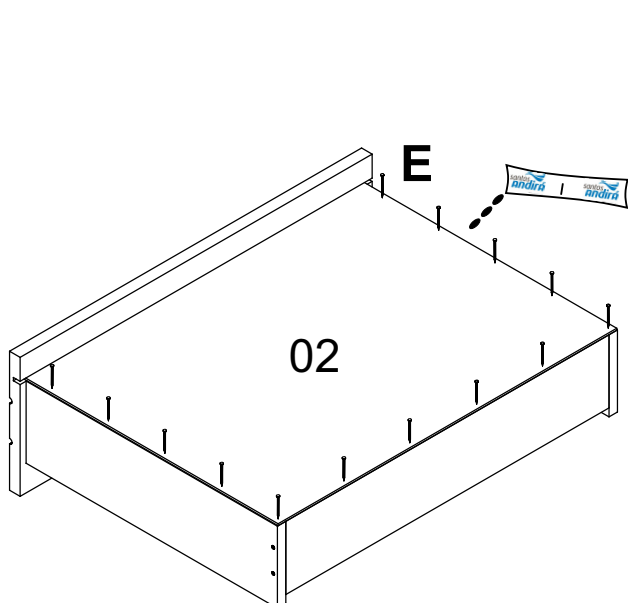


CORREDIÇA TElescÓPICA
TELESCOPIC SLIDE
RIELE TElescÓPICA

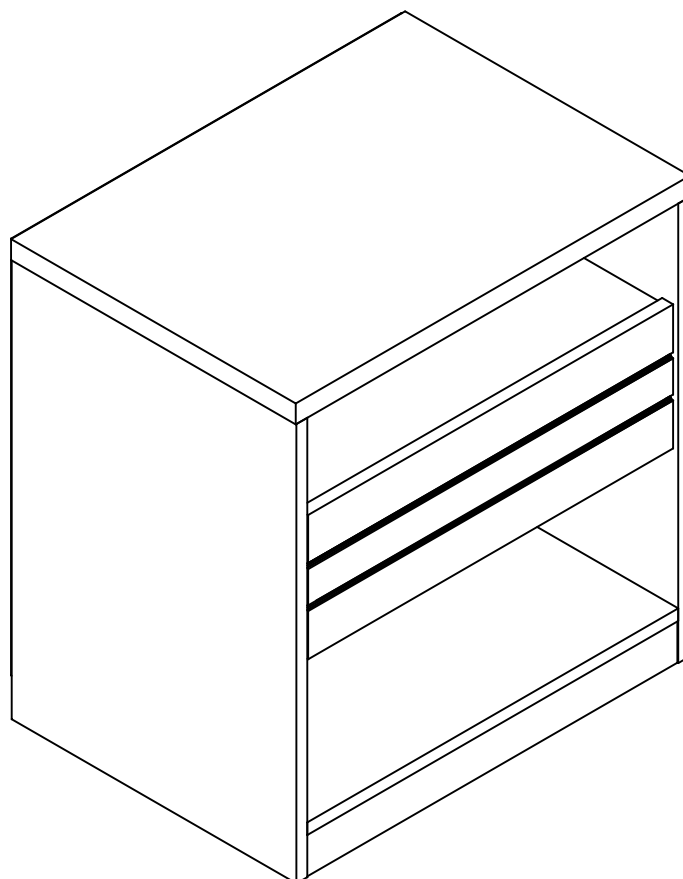
E
14



PREGO 10x10
NAIL 10x10
CLAVO 10x10



“Usar cola/ Use glue / Utilizar cola ”



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