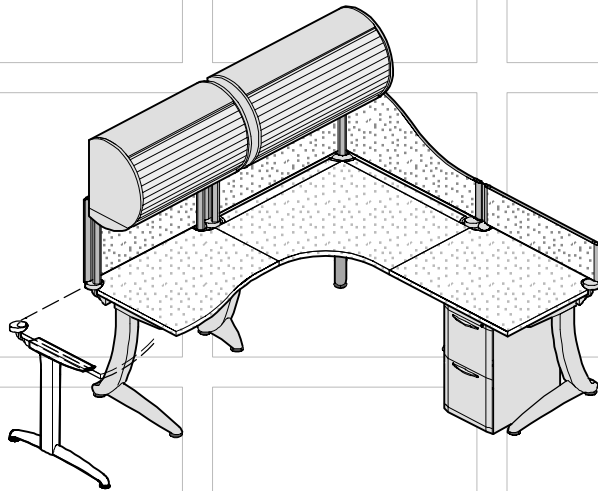


Steelcase



TNT

Notice de montage
Fitting instructions
Montageanleitung
Instrucciones de montaje

GAMME PLANS DE TRAVAIL – CA & TA



STATEMENT OF THE LINE – CORNER ACCESS & TOP ACCESS TOPS

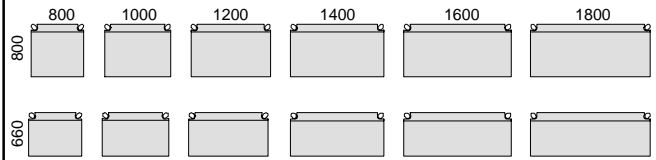
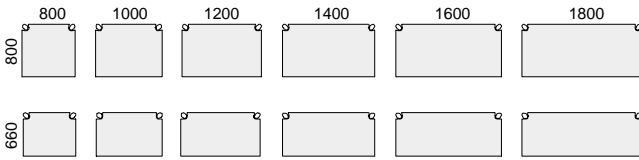
PROGRAMM – ARBEITSFLÄCHEN TOP ACCESS & CORNER ACCESS

GAMA – PLANOS DE TRABAJO ACCESO SUPERIOR & ACCESO ANGULAR

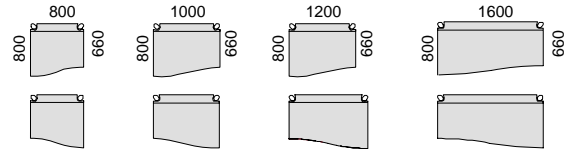
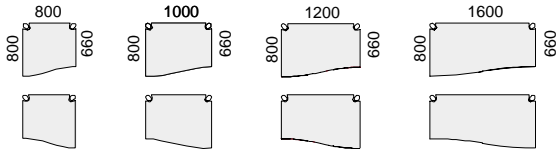
CORNER ACCESS

TOP ACCESS

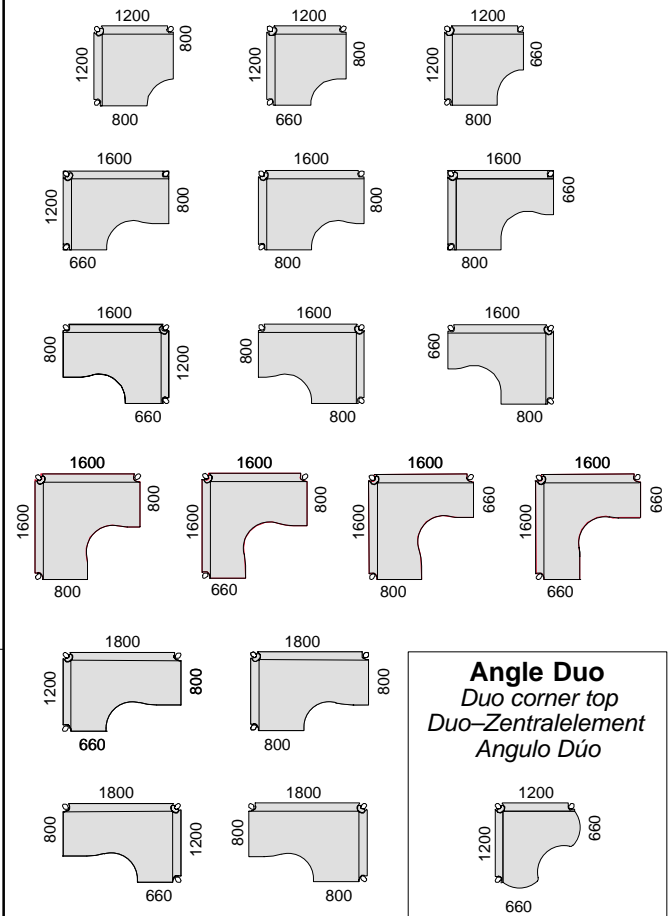
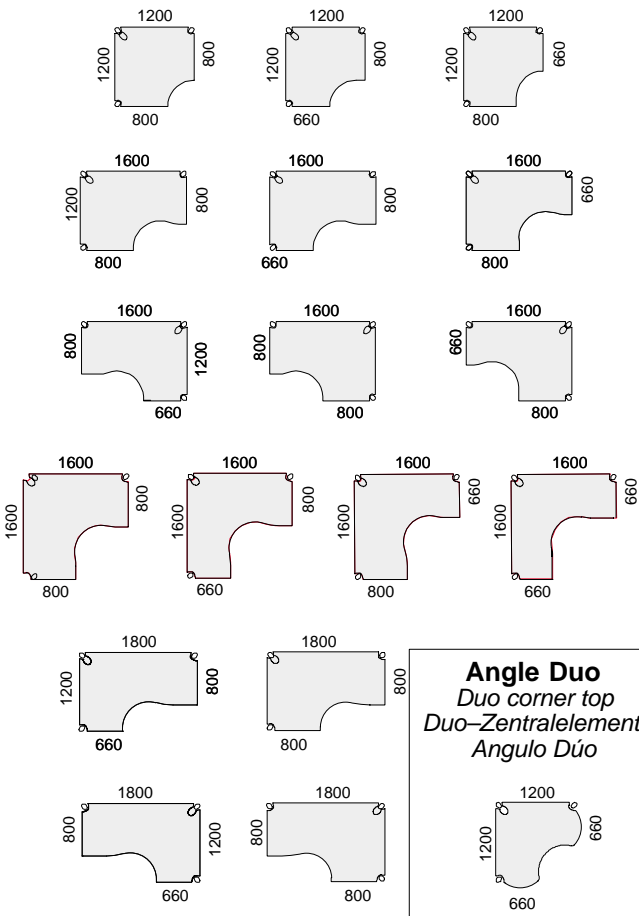
Plans droits – Straight tops – Rechteckplatten – Planos rectos



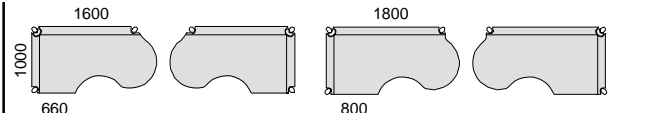
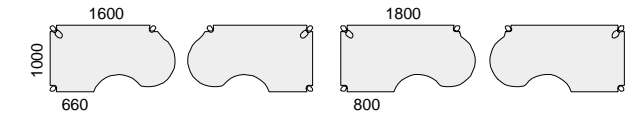
Plans de transition – Transition tops – Anbautischen – Planos de transición



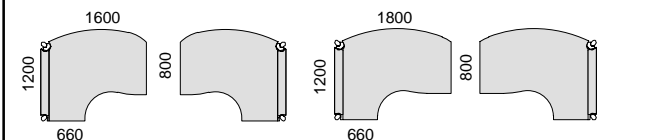
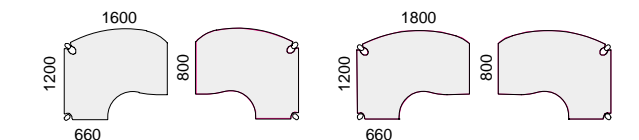
Plans d'angle – Corner tops – Zentralelemente – Planos de ángulo



Plans d'angle conviviaux – Interactive corner tops – Interaktive Zentralelemente – Planos de ángulo conviviales



Plans d'angle accueil – Reception corner tops – Empfangszentralelemente – Planos de atención angular



GAMME PLANS DE TRAVAIL – CA & TA



STATEMENT OF THE LINE – CORNER ACCESS & TOP ACCESS TOPS

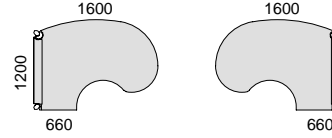
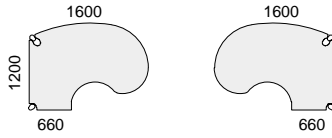
PROGRAMM – ARBEITSFLÄCHEN TOP ACCESS & CORNER ACCESS

GAMA – PLANOS DE TRABAJO ACCESO SUPERIOR & ACCESO ANGULAR

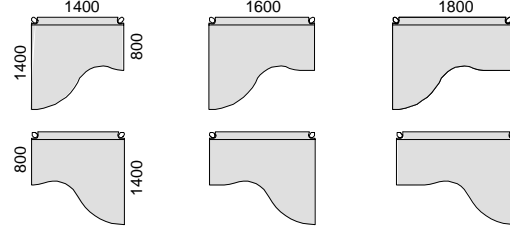
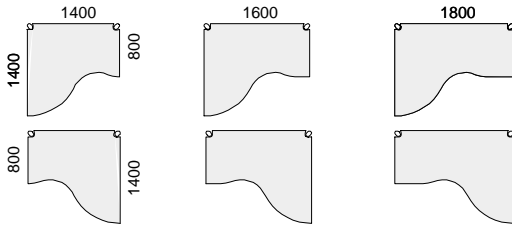
CORNER ACCESS

TOP ACCESS

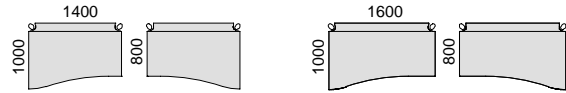
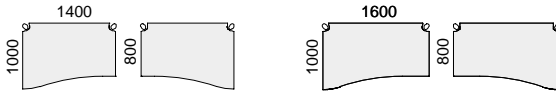
Plans d'accueil conviviaux – Interactive reception tops – Interaktive Empfangszentralelemente – Planos de atención convival



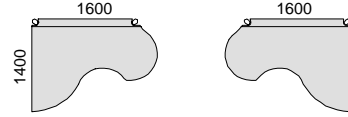
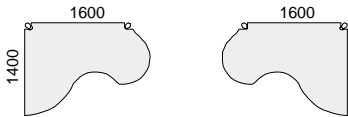
Plans vague – Wave tops – Anbautische – Planos Ola



Plans vague compacts – Wave compact tops – Kompakte Anbautische – Planos Ola compactos



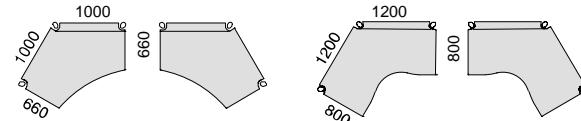
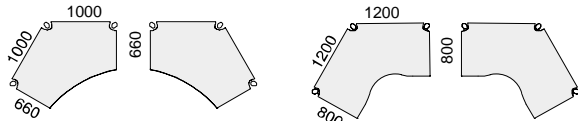
Plans vague conviviaux – Wave compact interactive tops – Interaktive Kompakttische – Planos Ola conviviales



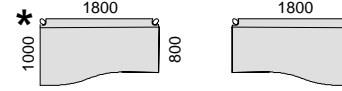
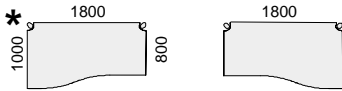
Plans Vague conv. compacts – Interactive comp. Wave tops – Kompakte Interaktive Anbautische – Planos Ola conv. compactos



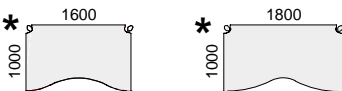
Plans pentagones Etoile – Star pentagon tops – PC-Stationen in Sternform – Planos pentagonales Estrella



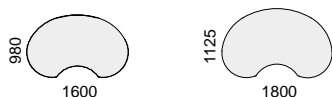
Plans Optima – Optima tops – Optimatische – Planos Optima



Plans Onde – Double Wave tops – Doppel-Welle – Planos Onda

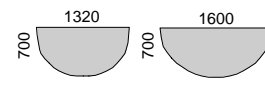


Plans Isola – Isola tops – Isola-Platten – Planos Isola

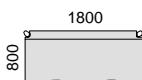
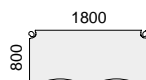


Jonction B89

Extensions demi-lune



Plans Duo – Duo tops – Duo-Platten – Planos Dúo



* Pied Delta 1000 ou Alpha 800 + Amphore
Delta leg 1000 or Alpha leg 800 + Tapered leg
Delta-Fuß 1000 oder Alpha-Fuß 800 + Säulenfuß
Pie Delta 1000 o pie Alfa 800 + Anfora

GAMME – PIETEMENTS

STATEMENT OF THE LINE – LEGS

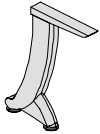
PROGRAMM – FUßGESTELLE

GAMA – PIES

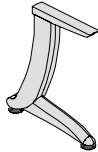
TNT

PIETEMENTS ALPHA Hauteur Fixe – ALPHA LEGS fixed

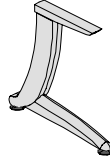
Pied P 320
Alpha leg
fixed height



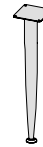
Pied P 660
Alpha leg
fixed height



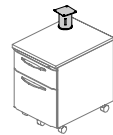
Pied P 800
Alpha leg
fixed height



Pied Amphore
Tapered leg
fixed height

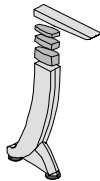


Interface Ht. fixe
caisson porteur
Interface fixed height
for pedestal

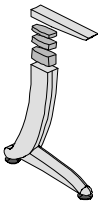


PIETEMENTS ALPHA Ajustable en Hauteur – ALPHA LEGS Adjustable

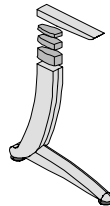
Pied ajustable
P 320 x H 680/760
Alpha height adjustable leg



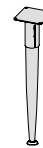
Pied ajustable
P 660 x H 680/760
Alpha height adjustable leg



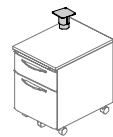
Pied ajustable
P 800 x H 680/760
Alpha height adjustable leg



Pied Amphore
ajustable H 620/820
Tapered height
adjustable leg



Interface réglable
H 680/760
Height adjustable
interface for pedestal



Kit d'adaptation de H680/760 à H680/820
Kit to adapt H680/760 into H680/820

PIETEMENTS DELTA Hauteur Fixe – DELTA LEGS fixed

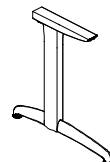
Pied P 320
Delta fixed leg
W 320



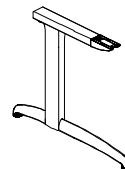
Pied P 660
Delta fixed leg
W 660



Pied P 800
Delta fixed leg
W 800

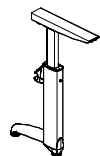


Pied P 1000
Delta fixed leg
W 1000

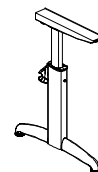


PIETEMENTS DELTA Ajustable en Hauteur – PIETEMENTS Réglable en Hauteur Electrique DELTA LEGS Maintenance Adjustable – DELTA LEGS Electrically Height-Adjustable

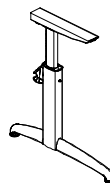
Pied P 320
H 620/820
Delta leg W 320



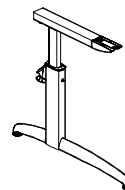
Pied P 660
H 620/820
Delta leg W 660



Pied P 800
H 620/820
Delta leg W 800



Pied P 1000
H 620/820
Delta leg W 1000

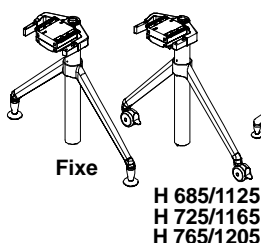


Pied colonne
ajustable H 620/820
Adjustable column
Delta leg



PIETEMENTS pour TABLES NOMADES – LEGS For Nomads

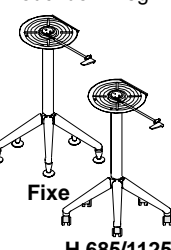
Pied Yoyo
Assis/debout
Yoyo leg for
Sit-stand tables



Fixe

H 685/1125
H 725/1165
H 765/1205

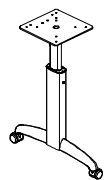
Pied
Touchdown
Touchdown leg



Fixe

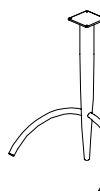
H 685/1125

Delta mobile
Ajustable P 660
Delta leg adjustable
mobile W 660

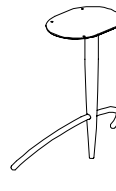


H 680/820

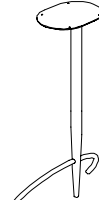
Pied Trident
500
Trident fixed
height 500



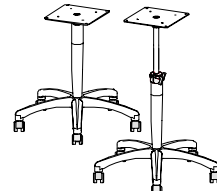
Pied Trident
800
Trident fixed
height 800



Pied trident
1100
Trident fixed
height 1100



Pied Etoile fixe et RH
Fixed star leg
Star adjustable leg



H 640/800

Amphore
trilobé
Tapered leg
fixed height



GAMME – RANGEMENT & ACCESSOIRES

STORAGE – ACCESSORIES

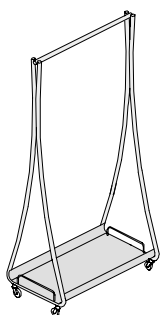
REGISTRATUR – ZUBEHÖR

CLASIFICACIÓN – ACCESORIOS

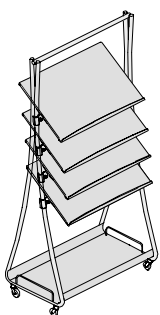
TNT

Famille Groom – Groom family – Nomaden für verschiedene Funktionen – Gama Asistente

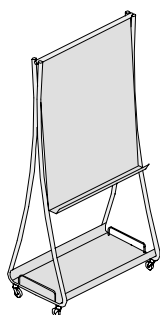
Grooms



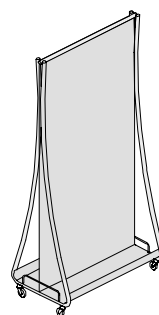
Kit penderie
Wardrobe kit



Kit présentoir
Presentation kit

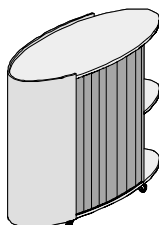


Paper board
Flipchart support
/ Whiteboard

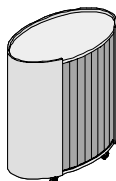


Kit séparation
Space division

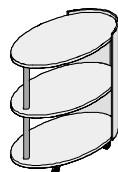
Rangements Nomades – Storage – Nomaden für Registratur – Clasificación Nómada



Cargo

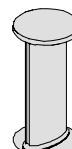


Malle
Tram



Etagère
Caddy

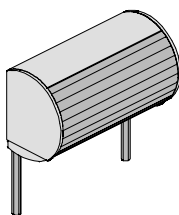
Port d'attache



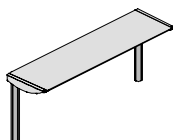
Oasis

Rangement – Storage – Registratur – Clasificación

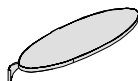
Module de rangement haut
Overhead storage unit



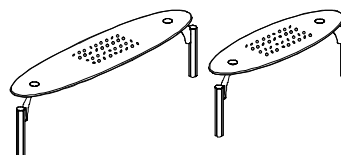
Etagère métallique
Metal shelf



Etagère multifonction
Multifunctional shelf

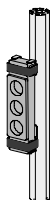


Etagères comptoir verre L1600 1200
Glass counter shelves

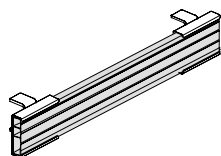


ACCESSOIRES ELECTRIQUES

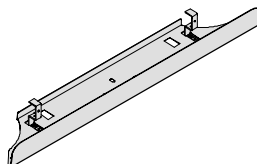
Boîtier prises sur colonnette
Socket outlet with fixing kit



Chemin de câbles moyenne capacité
Medium capacity cabletray



Chemin de câbles grande capacité
Large capacity cabletray



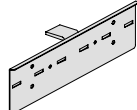
Montée verticale flexible
Flexible data cable riser



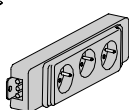
Montée verticale grande capacité
Large capacity vertical cable riser



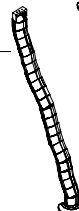
Platine seule
Backing plate



Boîtier 3 prises
3-plug socket outlet



Montée verticale flexible pour poste assis/debout H685/1205
Flexible data cable riser for sit-stand tables H685/1205



GAMME – NOMADES

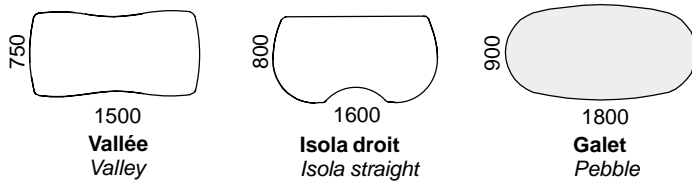
STATEMENT OF THE LINE – NOMADS

PROGRAMM – NOMADEN

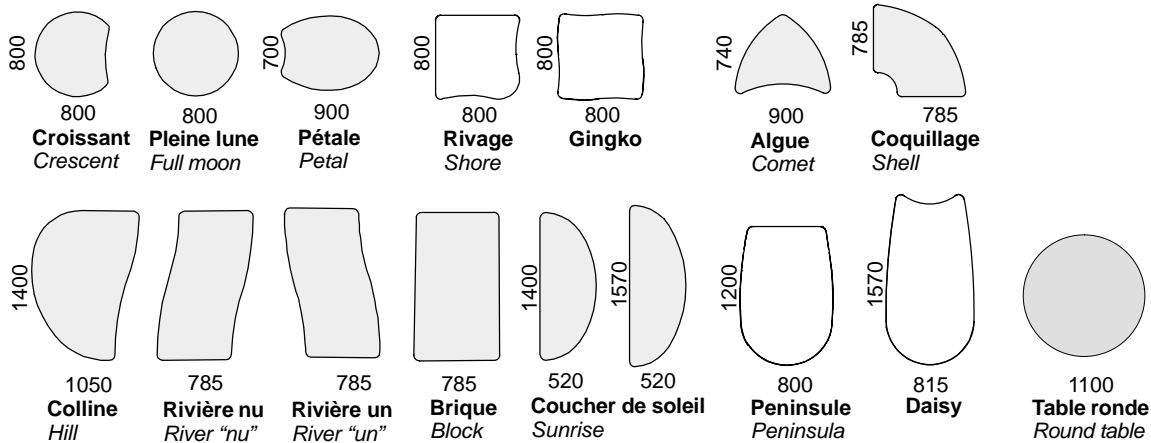
GAMA – NÓMADAS

TNT

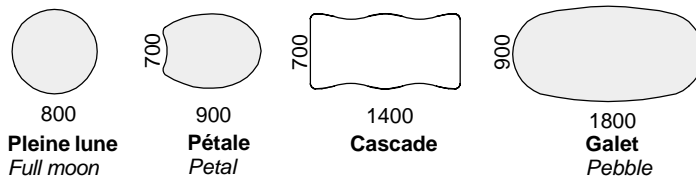
Bureaux mobiles – Freestanding desks – Roll-Schreibtische – Mesas de trabajo móviles



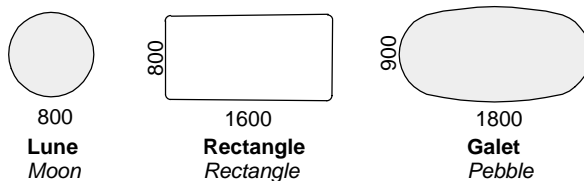
Réunions formelles – Formal meeting tables – Formelle Besprechungen – Reuniones formales



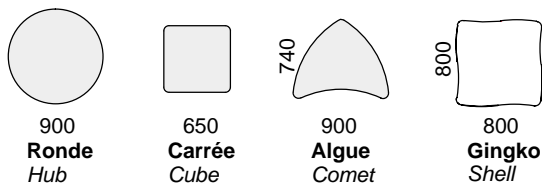
Réunions informelles – Informal meeting tables – Informelle Besprechungen – Reuniones informales



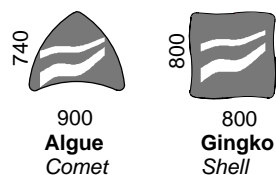
Tables assis-débout – Sit-stand tables – Sitz-Steh-Arbeitsplätze – Mesas posición de pie-sentado

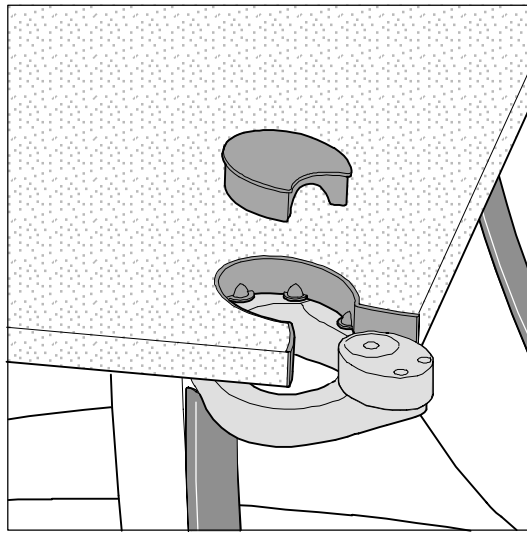


Tables basses – Low tables – Niedrige Tische – Mesas bajas



Tables basses verre – Glass low tables – Niedrige Glastische – Mesas bajas en vidrio

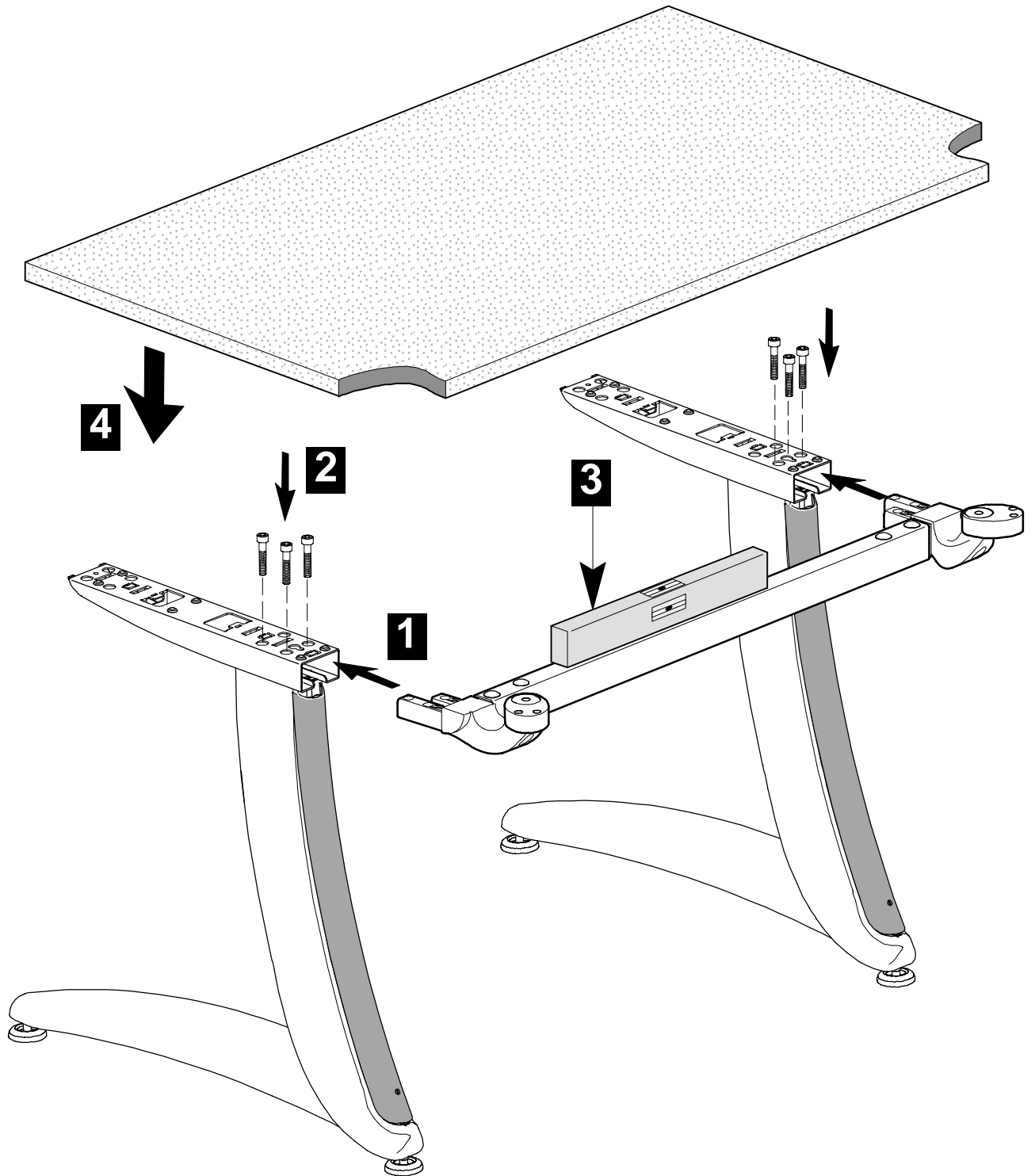




STRUCTURE

STRUKTUR

ESTRUCTURA



La conception de TNT nécessite **obligatoirement** que les **réglages de mise à niveau** des structures soient effectués **avant** le montage des plans de travail.

The design of TNT requires that the **adjustment** of all core unit structures be done **before** installing the tops.

Um einen korrekten TNT Aufbau zu garantieren, müssen die Strukturen in jedem Fall in die Waage gebracht werden, **vor** der Tischplattenmontage.

La concepción de TNT necesita que los **arreglos de puesta al nivel** de las estructuras sean efectuados **antes** de la instalación de los planos de trabajo.

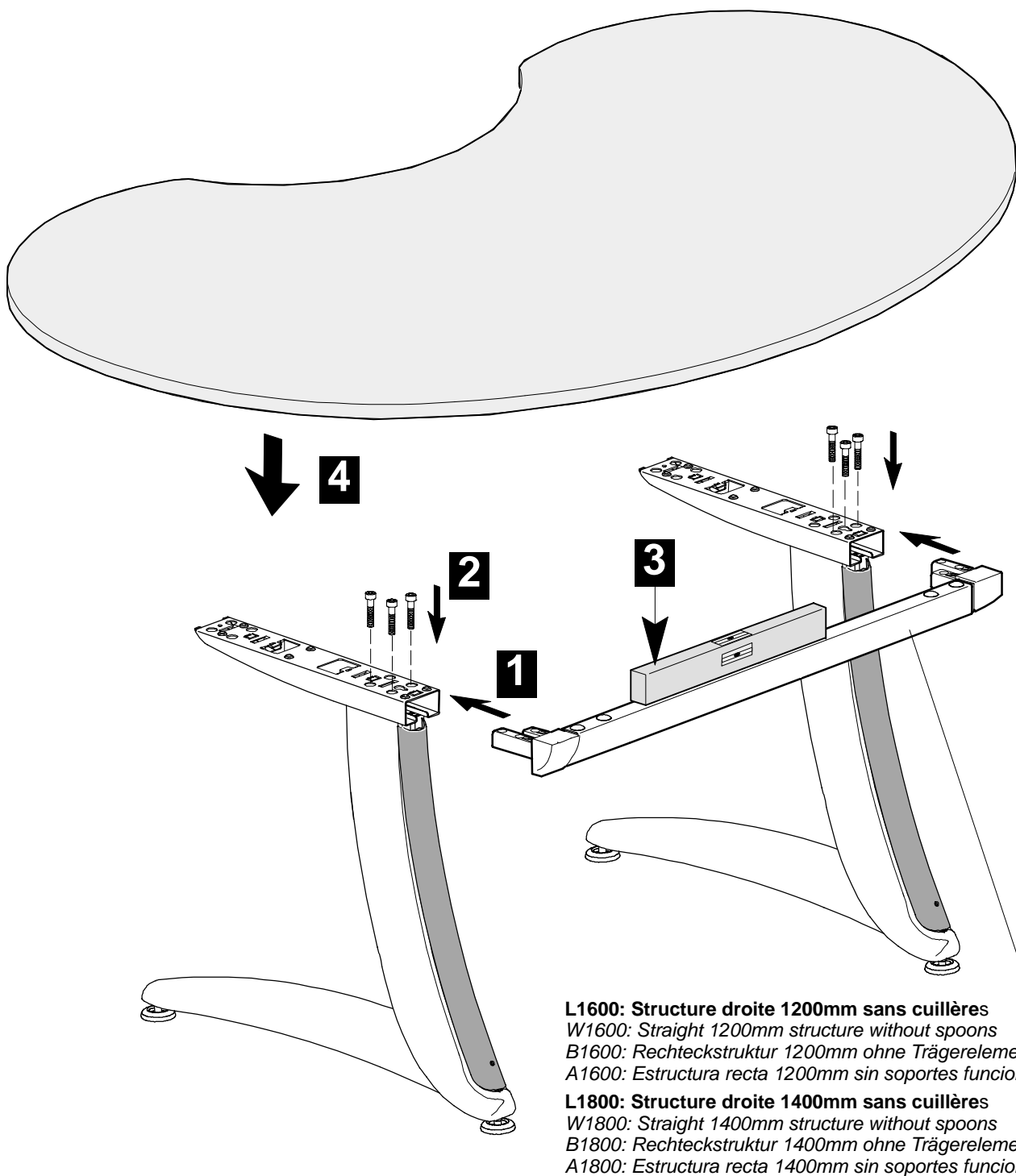
PLAN ISOLA L1600-1800

ISOLA TOP W1600-1800

ISOLA SCHREIBTISCH B1600-1800

PLANO ISOLA ANCH.1600-1800

TNT



La conception de TNT nécessite **obligatoirement** que les **réglages de mise à niveau** des structures soient effectués **avant** le montage des plans de travail.

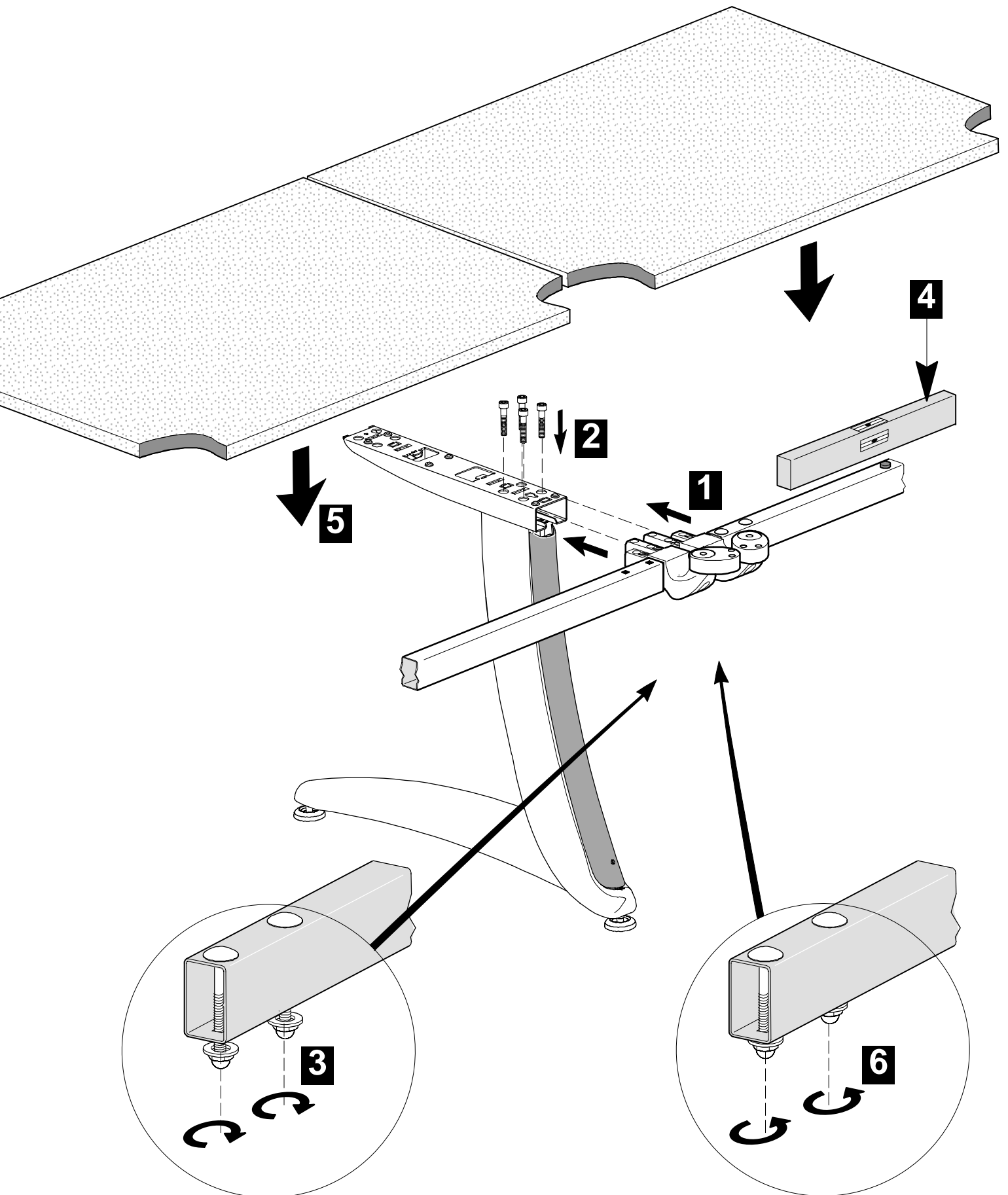
The design of TNT requires that the **adjustment** of all core unit structures be done **before** installing the tops.

Um einen korrekten TNT Aufbau zu garantieren, müssen die Strukturen in jedem Fall in die Waage gebracht werden, **vor** der Tischplattenmontage.

La concepción de TNT necesita que los **arreglos de puesta al nivel** de las estructuras sean efectuados **antes** de la instalación de los planos de trabajo.

PLAN DROIT – PIED PARTAGE
STRAIGHT TOP – SHARED LEG
RECHTECKTISCH – GETEILTES GESTELL
PLANO RECTO – PIE COMPARTIDO

TNT



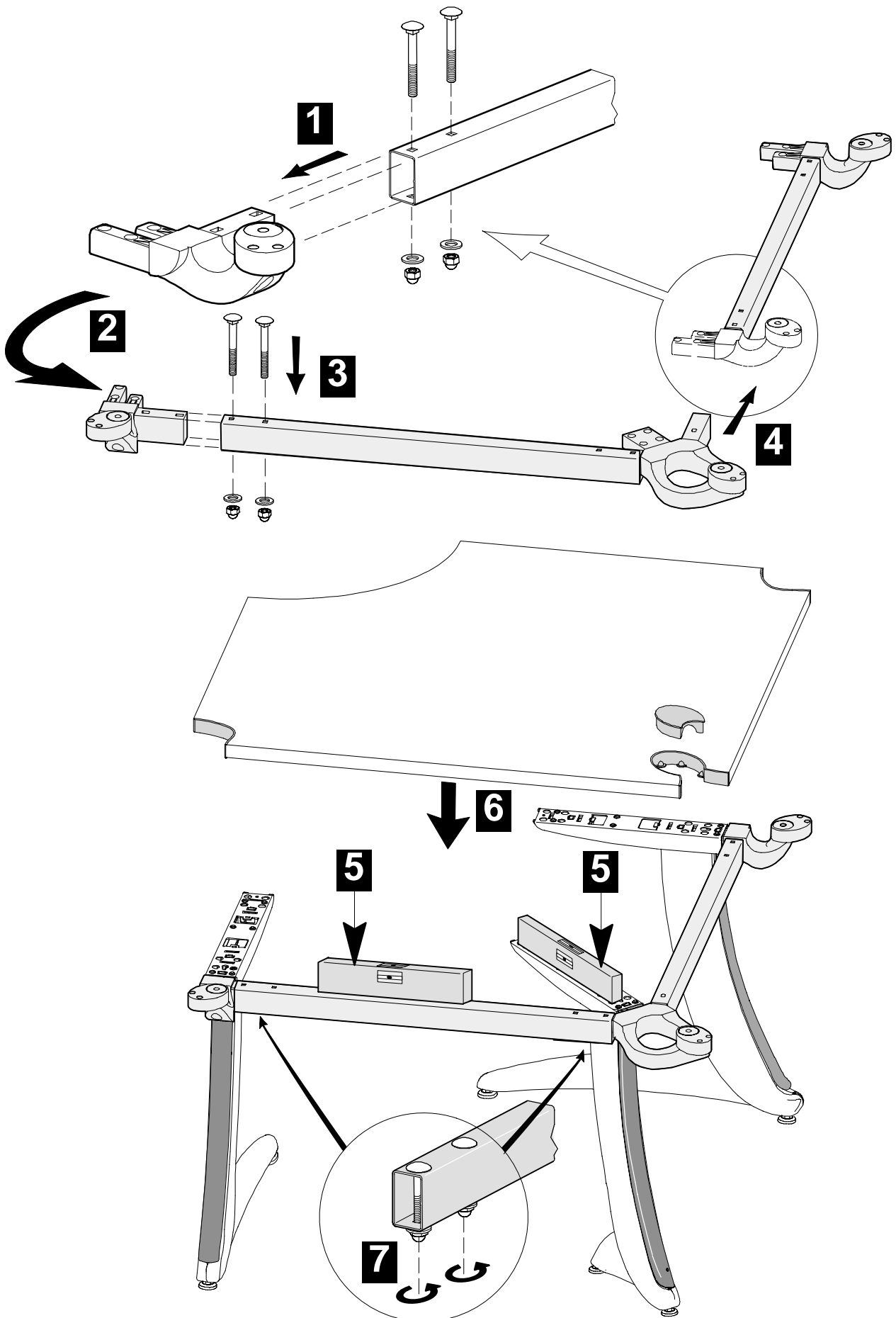
PLAN D'ANGLE – STRUCTURE

CORNER TOP – STRUCTURE

ZENTRALELEMENT – STRUKTUR

PLANO DE ANGULO – ESTRUCTURA

TNT



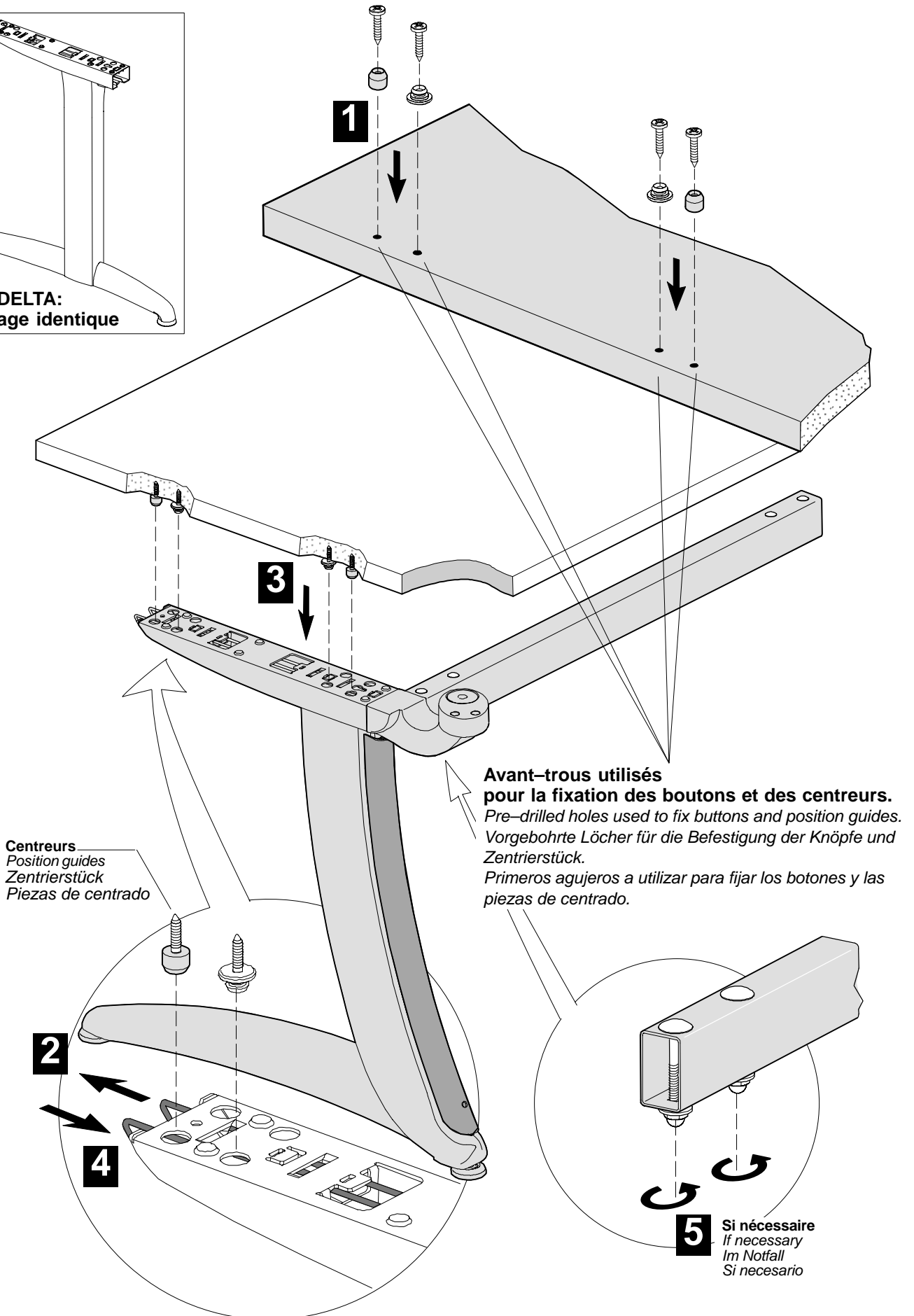
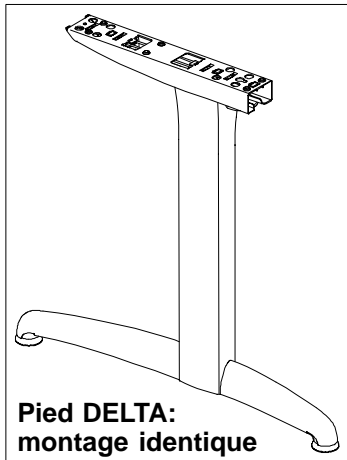
MONTAGE DES PLANS DE TRAVAIL AVEC CENTREURS

FIXING OF WORKSURFACES BY POSITION GUIDES

BEFESTIGUNG DER ARBEITSFLÄCHE MIT ZENTRIERSTÜCK

FIJACIÓN DE LOS PLANOS DE TRABAJO CON PIEZAS DE CENTRADO

TNT



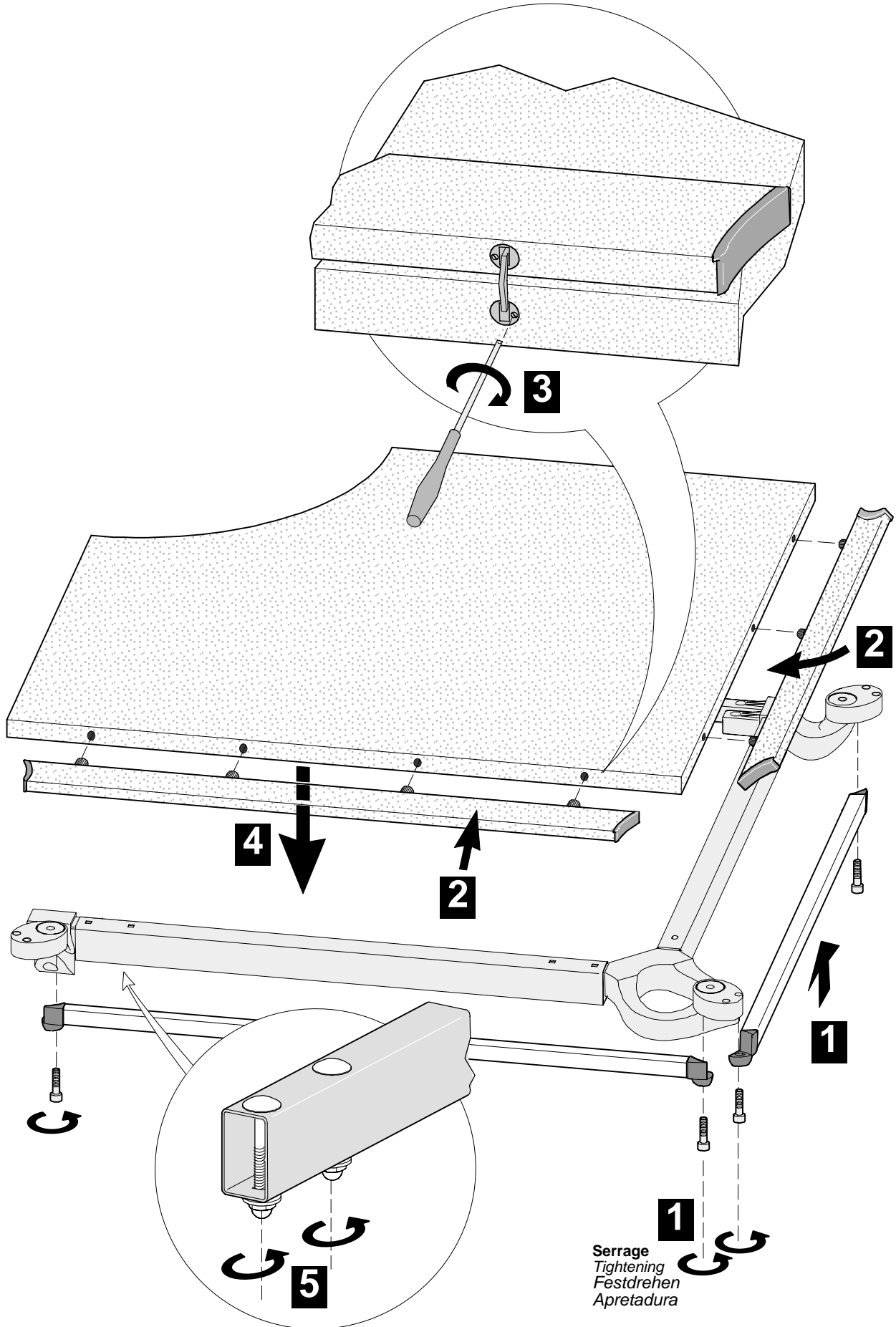
PLAN D'ANGLE TOP ACCESS

CORNER TOP – TOP ACCESS

ZENTRALELEMENT MIT UNEINGESCHRÄNKTER KABELAUSLASS

PLANO DE ANGULO – ACCESO SUPERIOR

TNT



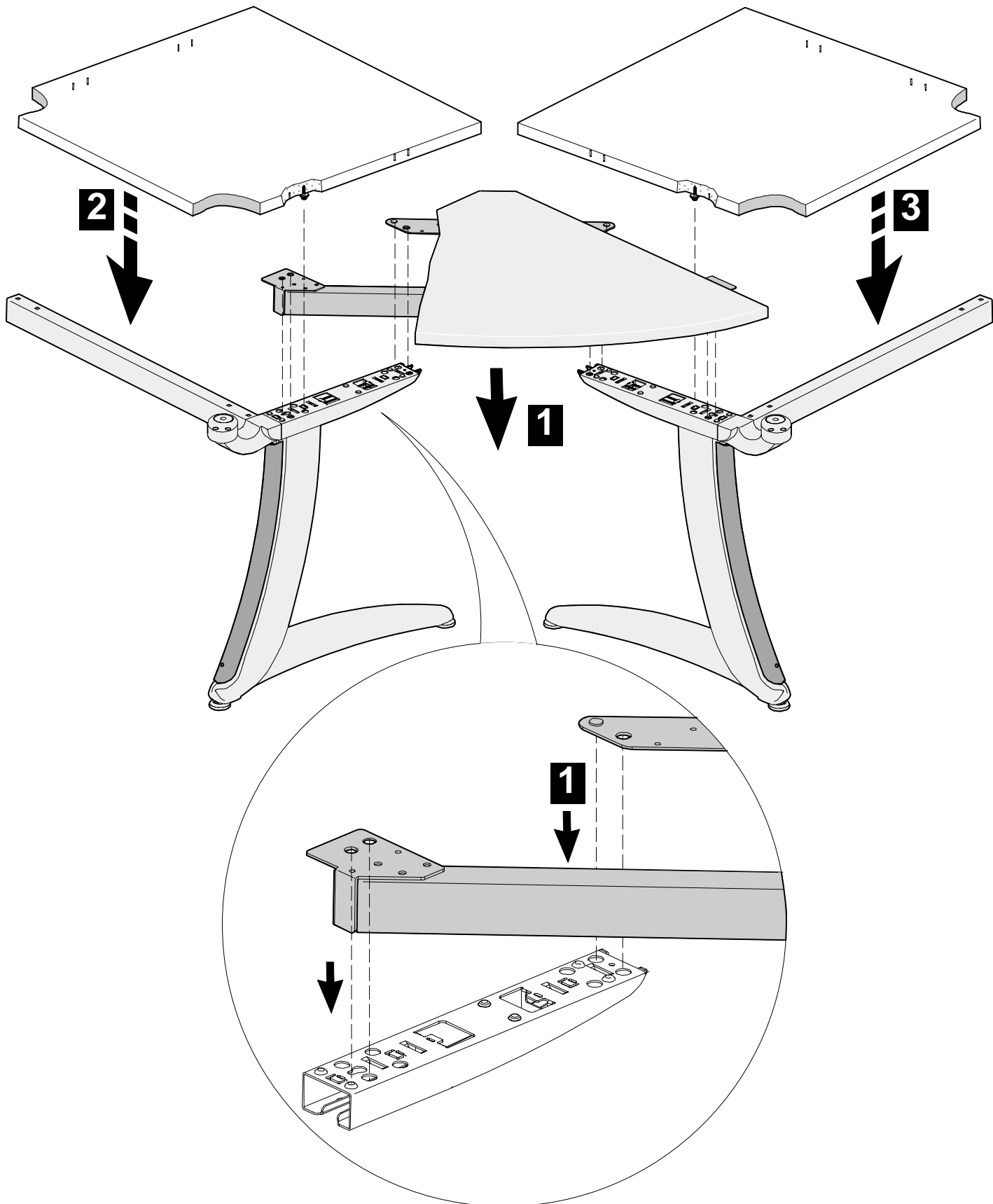
JUNCTION B 89

B89 JUNCTION TOP

B89 VERBINDUNGSPLATTE

PLANO DE UNIÓN B89

TNT



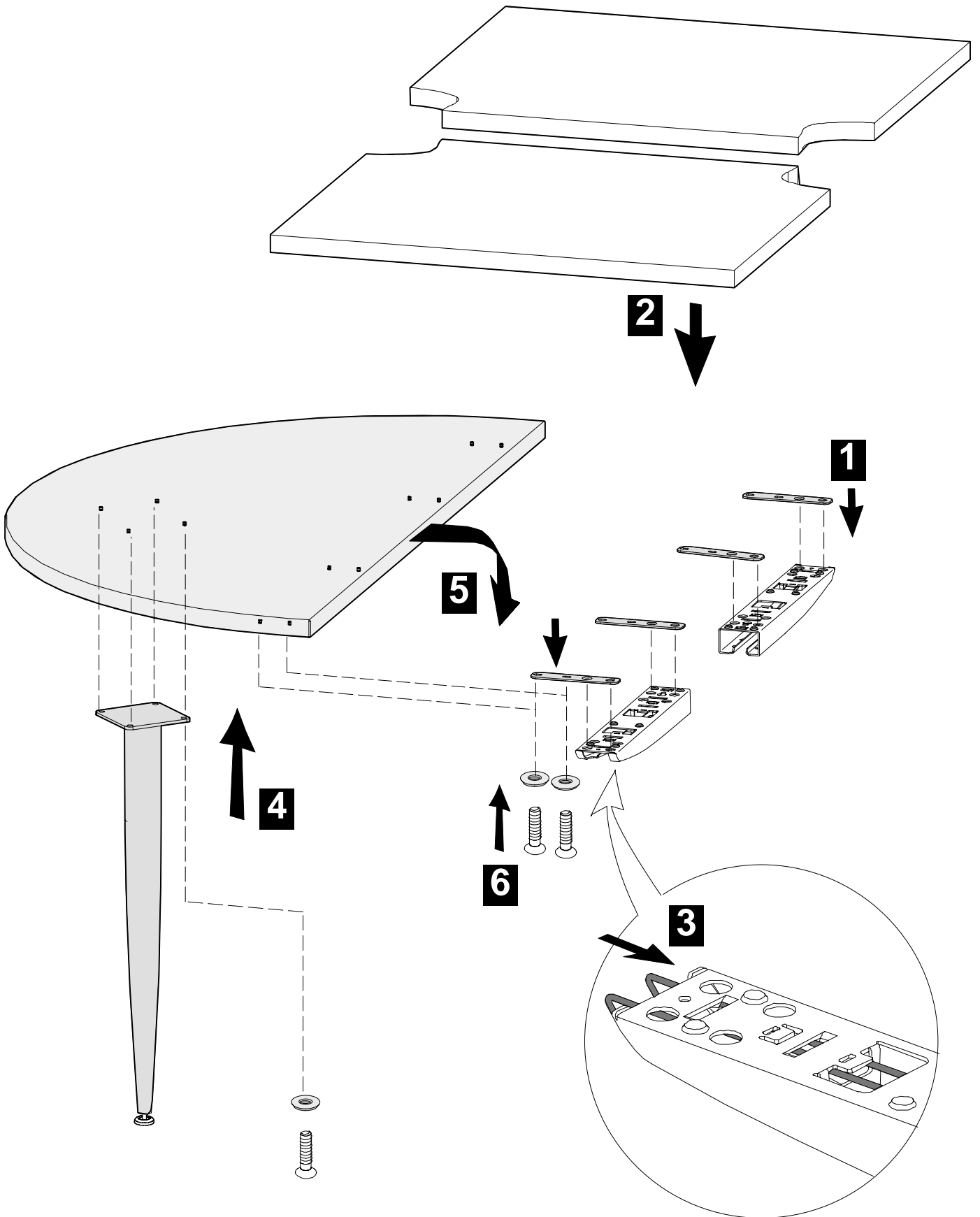
EXTENSION / REUNION

HALF-MOON EXTENSIONS

HALBMONDSANBAUTEN

EXTENSIONES / REUNIÓN

TNT



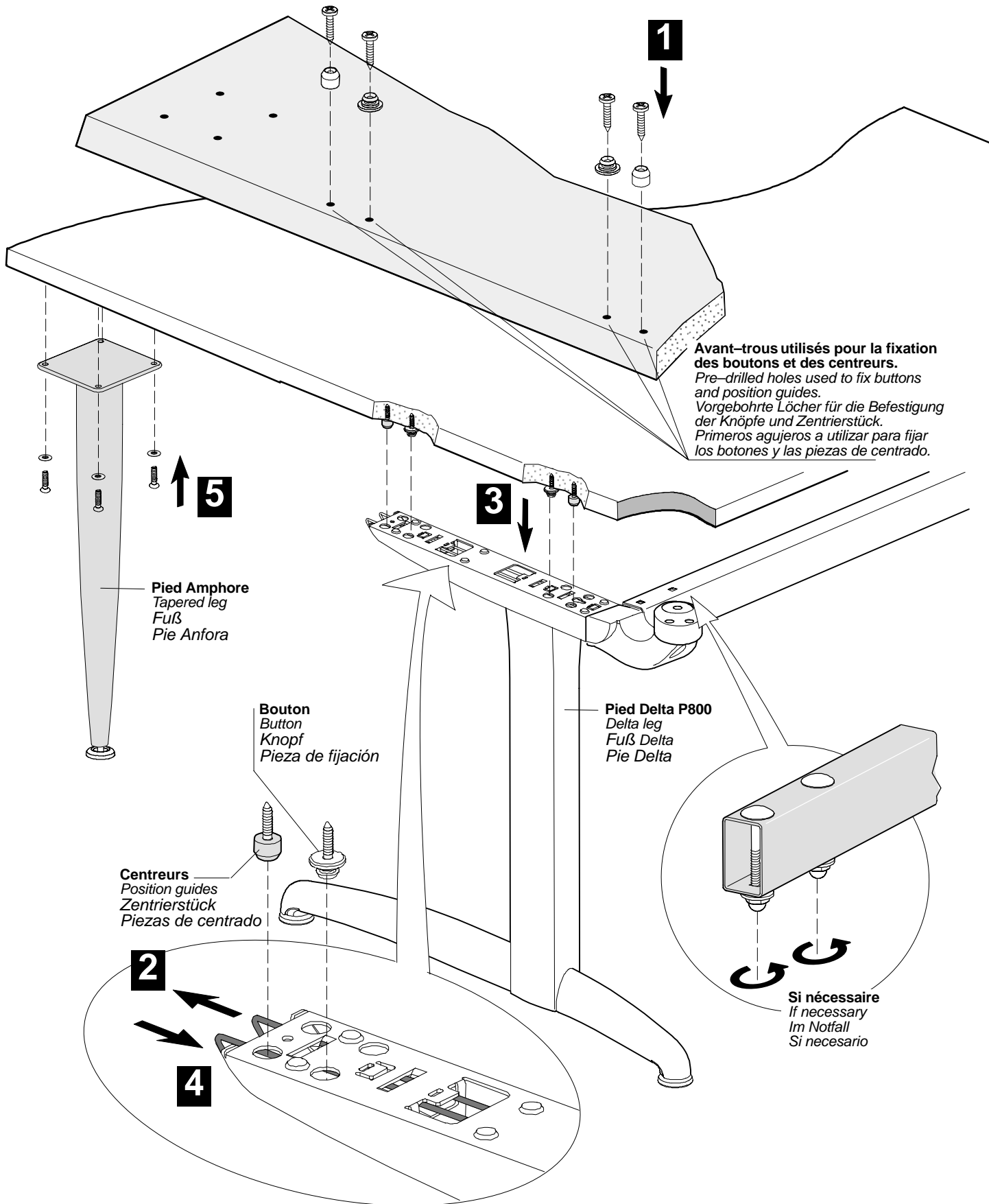
MONTAGE D'UN PLAN VAGUE

FITTING OF A WAVE WORKSURFACE

MONTAGE EINES KOMPAKTTISCHES

MONTAJE DE UN PLANO

TNT



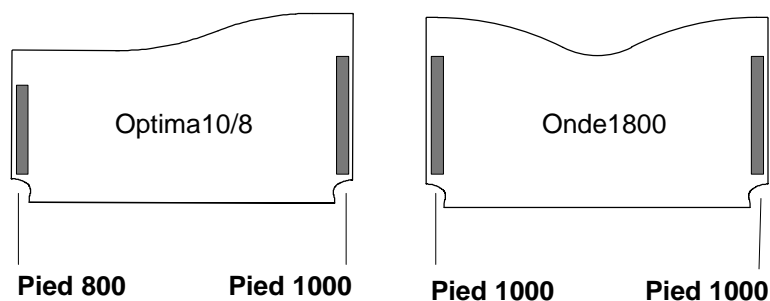
PLAN ONDE ET OPTIMA L.1800 – CA & TA / PIED DELTA

DOUBLE WAVE TOP AND OPTIMA TOP W.1800 WITH DELTA LEG

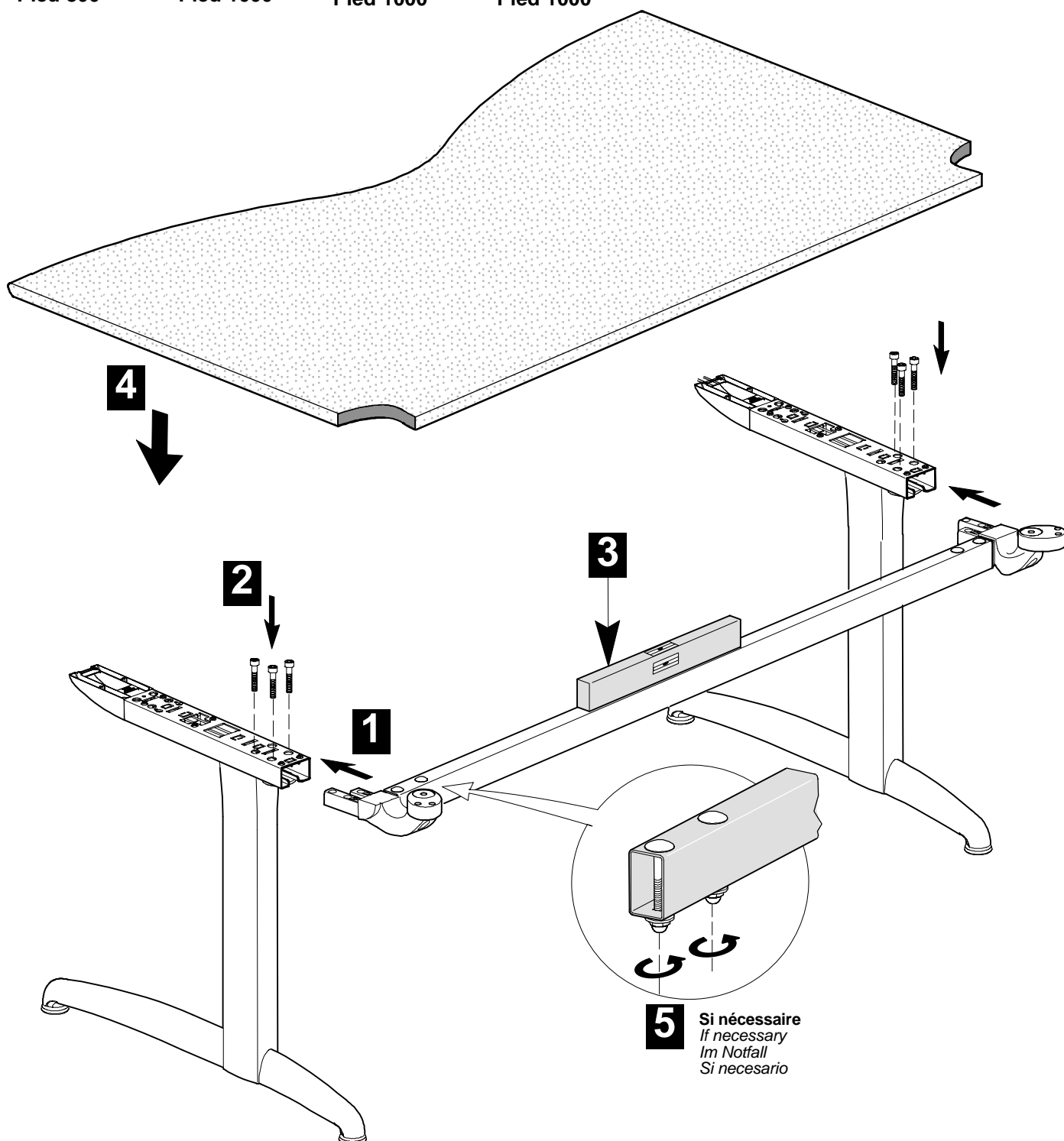
WELLE UND OPTIMATISCH B.1800 MIT FUßGESTELL DELTA

PLANO ONDA Y PLANO ÓPTIMA A.1800 CON EL PIE DELTA

TNT



Le principe de montage du piétement **DELTA** est identique avec tous les plans de travail de la gamme TNT.



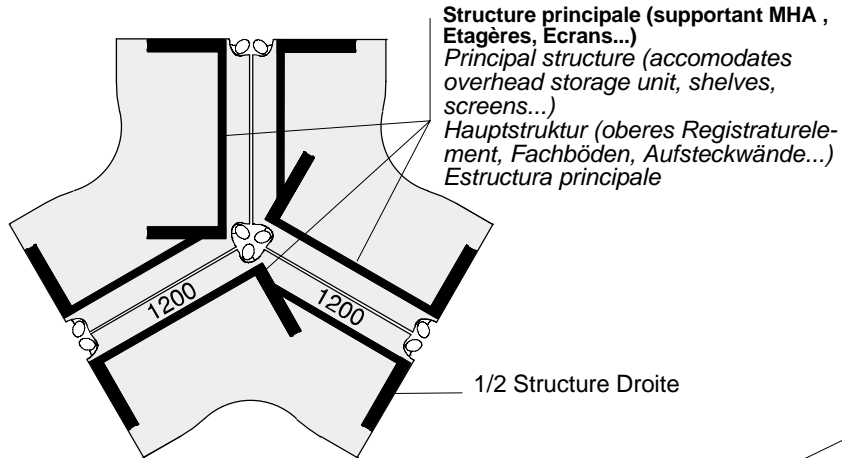
PLAN PENTAGONE ETOILE

STAR PENTAGON TOP

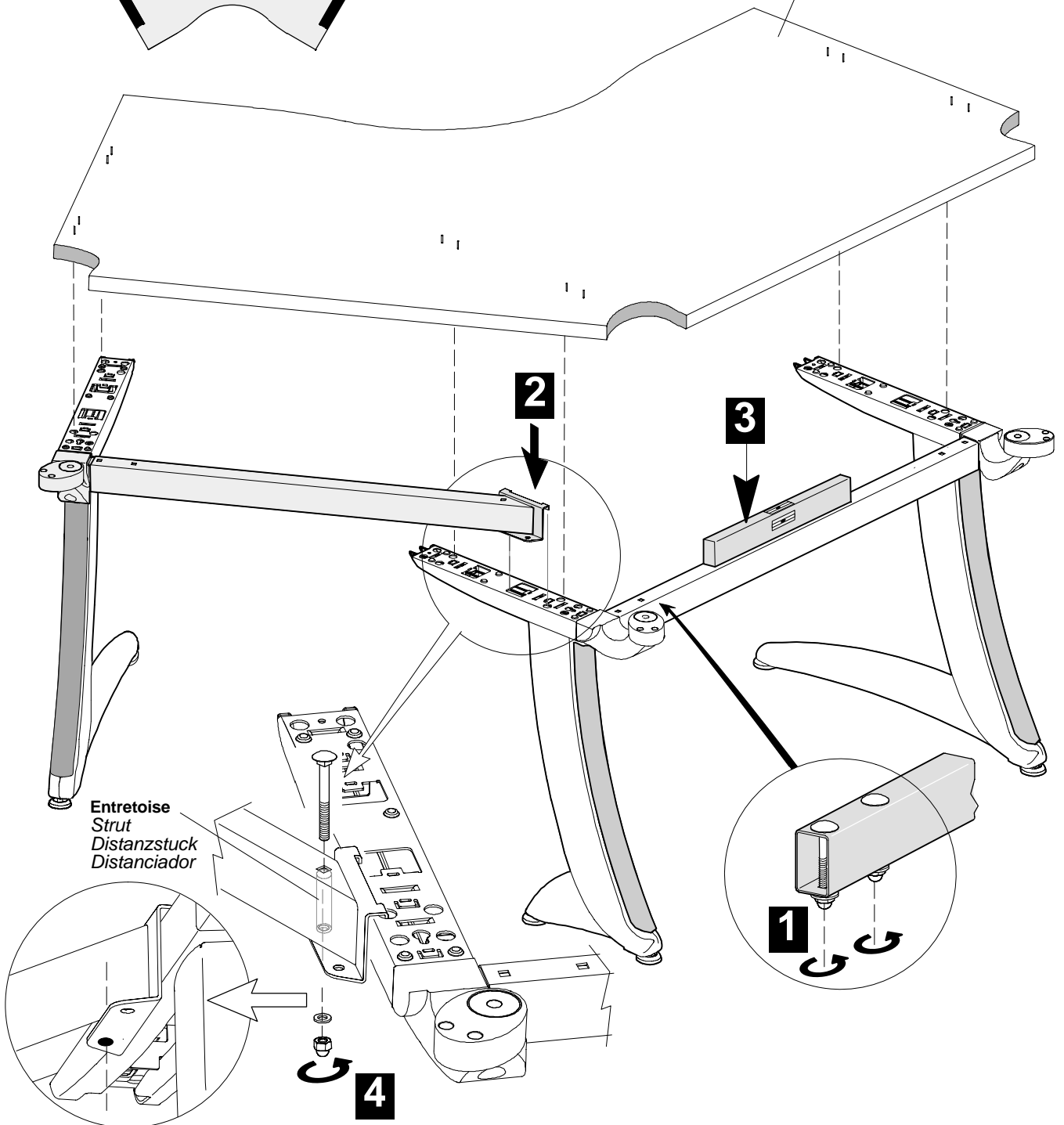
PC-STATION STERNFÖRMIG

PLANO PENTAGONAL ESTRELLA

TNT



**Pentagone avec
Fonctions à gauche**
Functions on left-hand side
Funktionen links
Funciones a izquierda



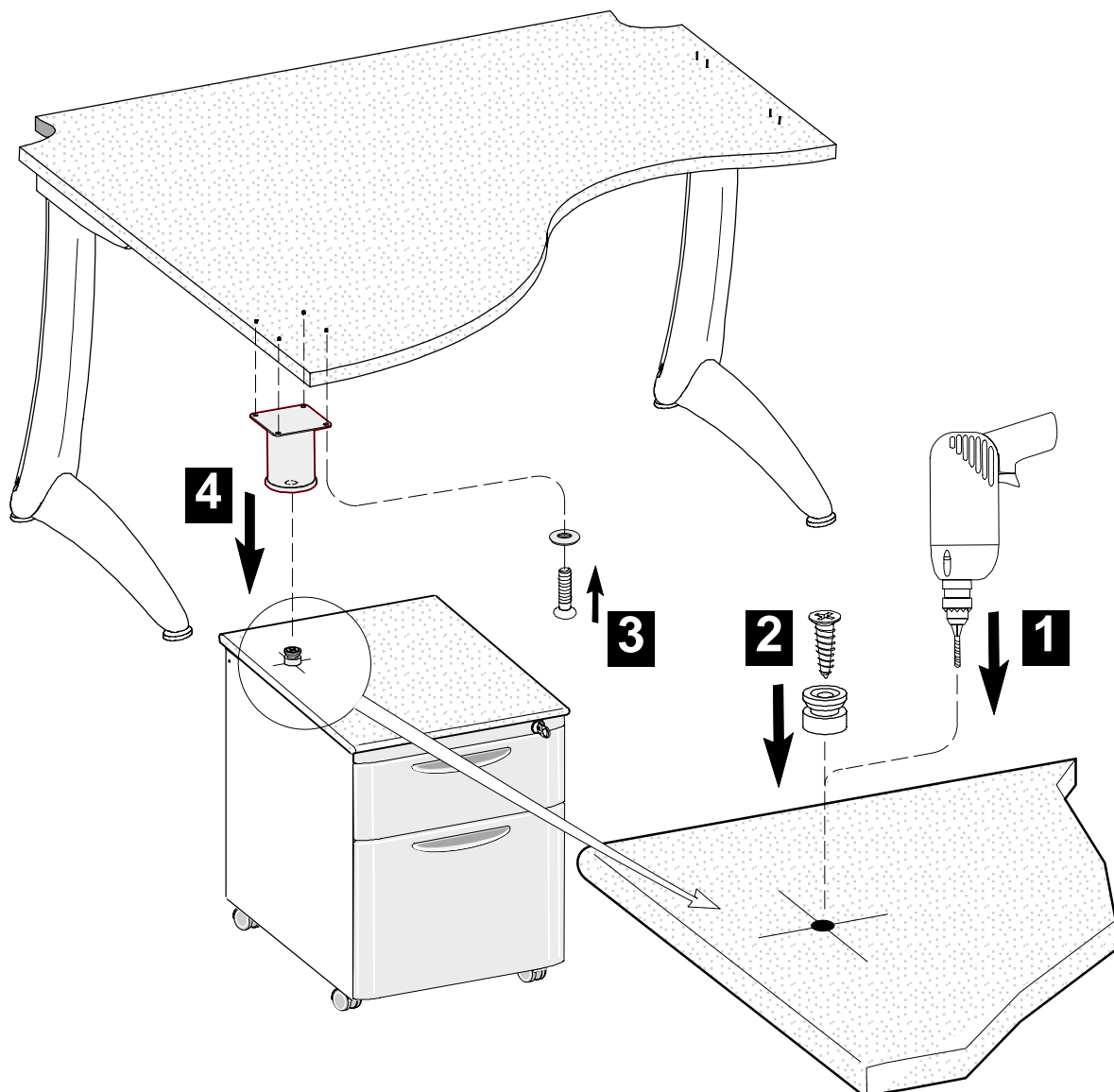
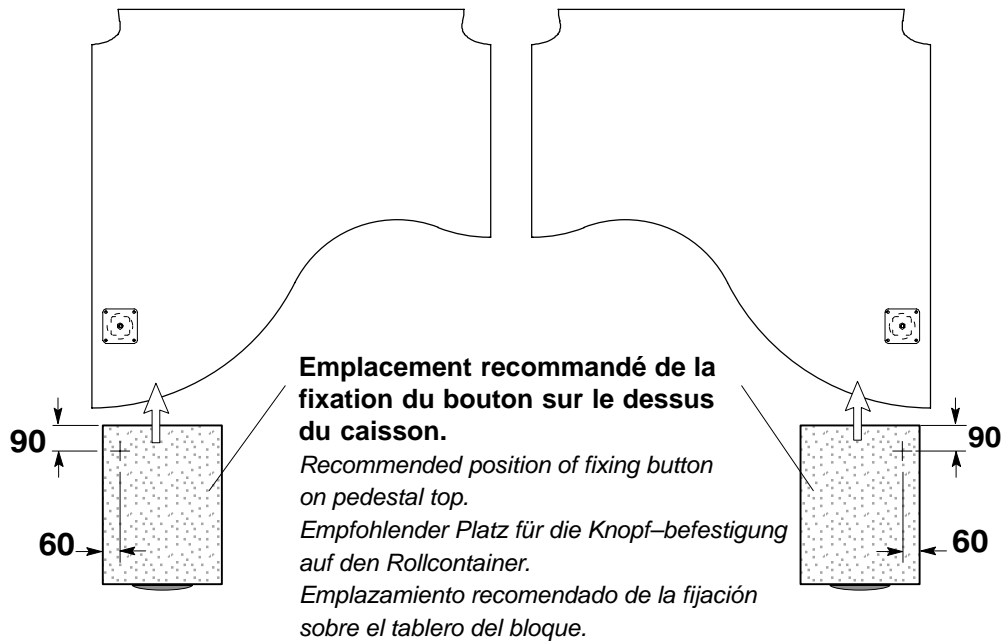
INTERFACE CAISSON PORTEUR – PLANS VAGUE & VAGUE CONVIV.

TNT

INTERFACE SUPPORTING PEDESTAL – WAVE AND INTERACTIVE WAVE TOPS

VERBINDUNGSSTÜCK UNTERSCHRANK/PLATTE FÜR KOMPAKTTISCHE

MONTAJE UNIÓN A BLOQUE / PLANOS DE OLA Y OLA CONVIVAL



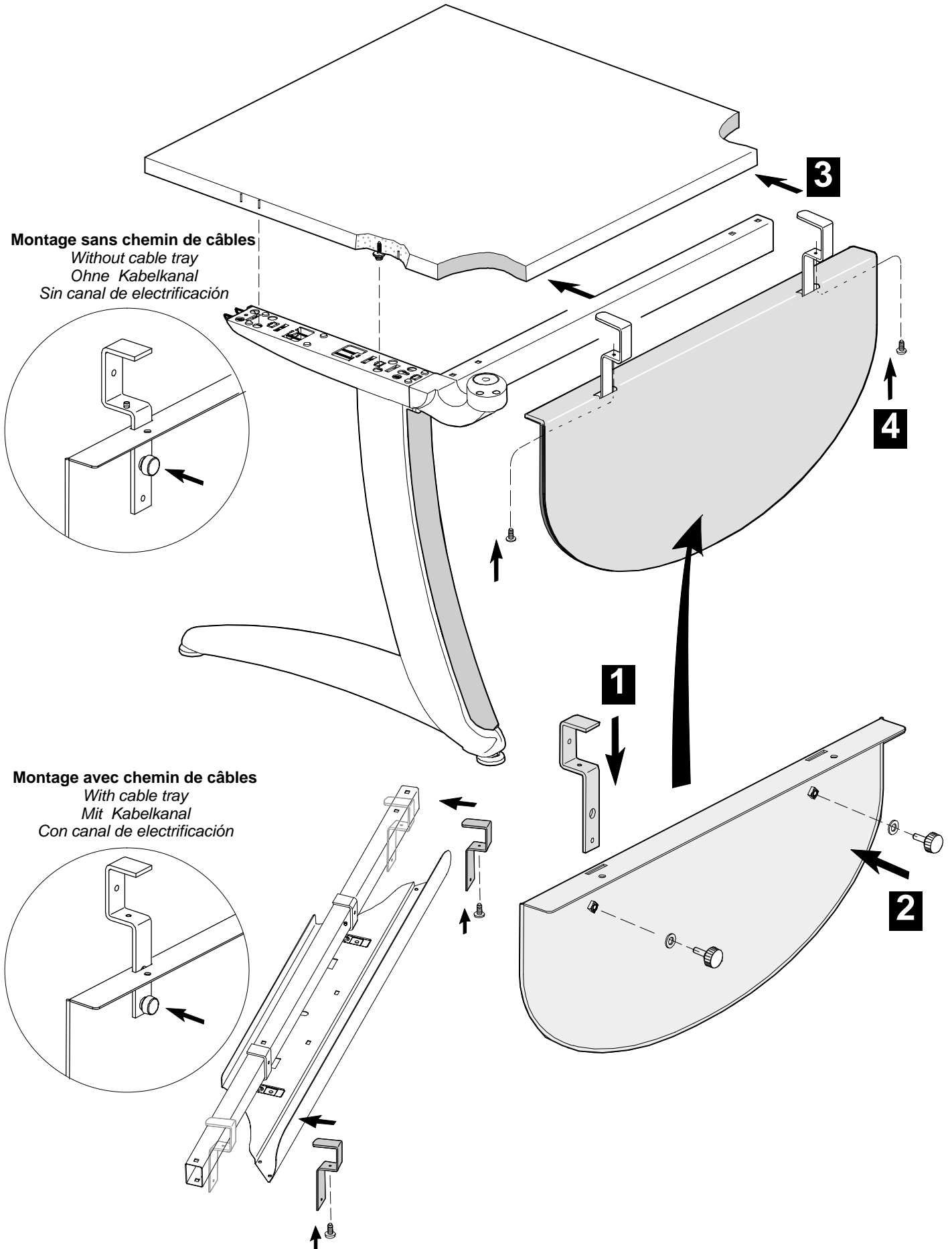
PANNEAU DE FACADE / PLAN DROIT

FRONT PANEL / STRAIGHT TOP

SITZNISCHENVERKLEIDUNG / RECHTECKTISCH

PANEL FRONTAL / PLANO RECTO

TNT



PANNEAU DE FACADE / PLAN D'ANGLE

FRONT PANEL / CORNER TOP

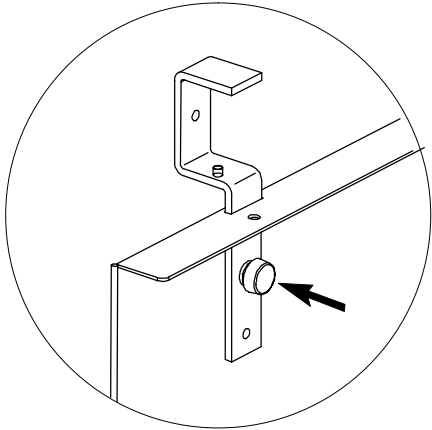
SITZNISCHENVERKLEIDUNG / TISCH MIT WINKELSTRUKTUR

PANEL FRONTAL / PLANO DE ÁNGULO

TNT

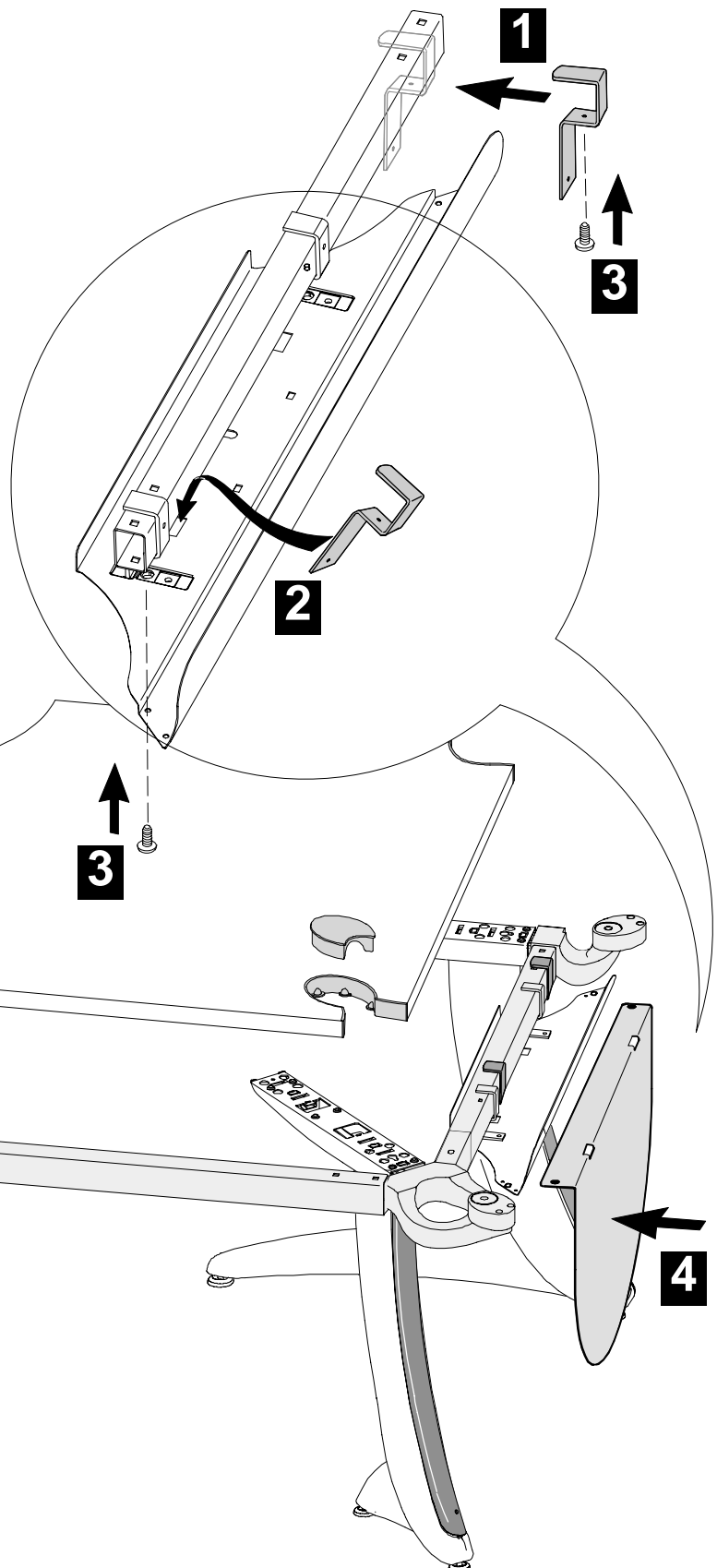
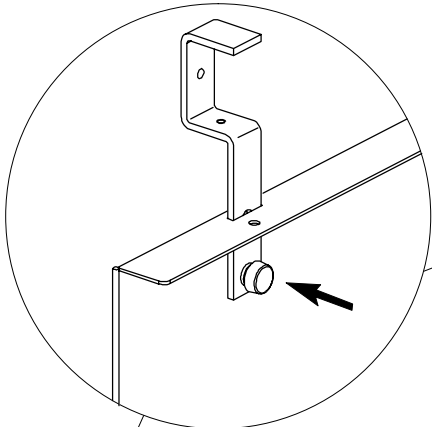
Montage sans chemin de câbles

Without cable tray
Ohne Kabelkanal
Sin canal de electrificación



Montage avec chemin de câbles

With cable tray
Mit Kabelkanal
Con canal de electrificación



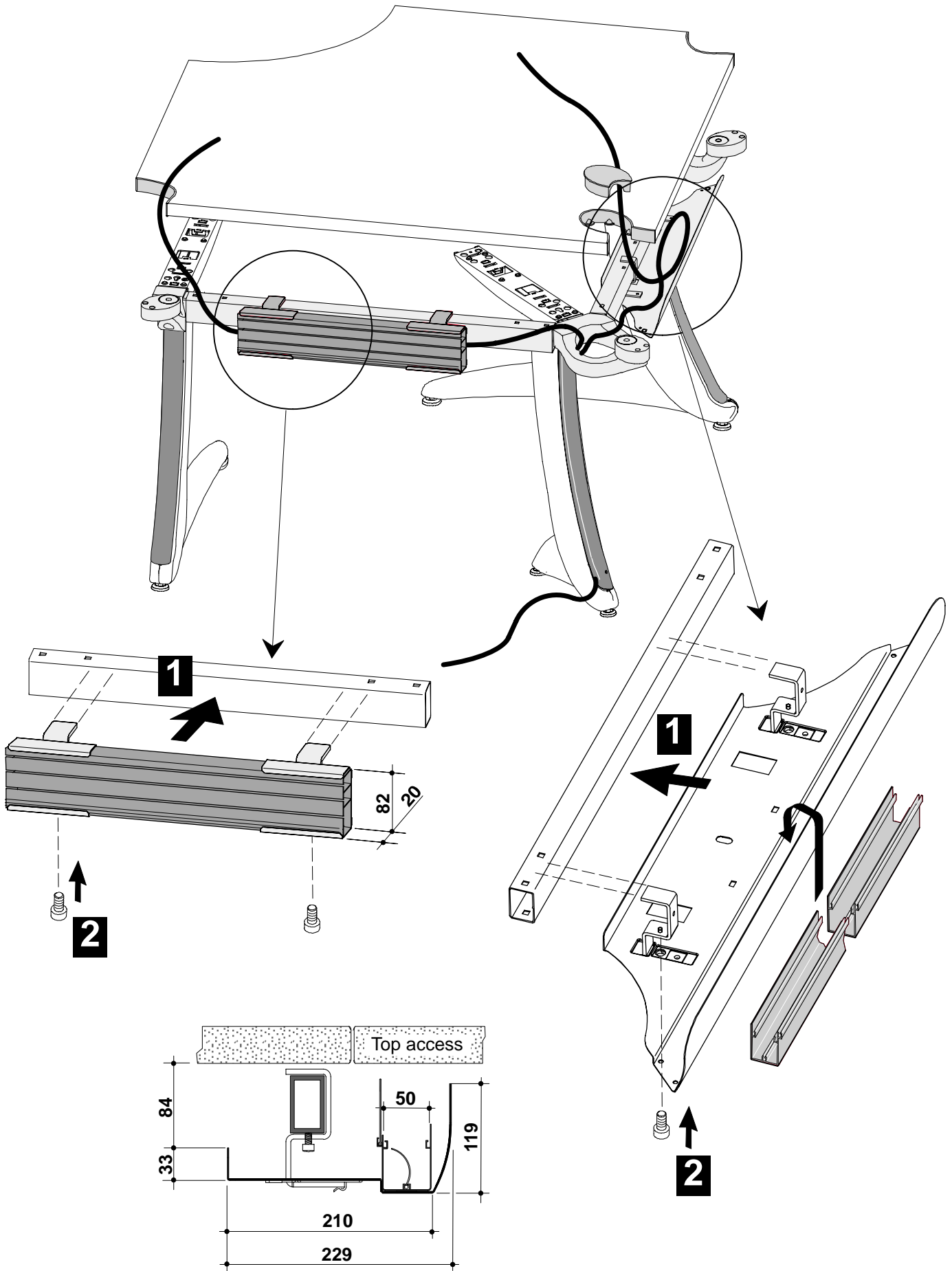
CHEMINS DE CABLES MOYENNE ET GRANDE CAPACITE

CABLE TRAYS – MEDIUM AND LARGE CAPACITY

KABELKANÄLE – STANDARD- UND GROßKAPAZITÄT

CANALES DE ELECTRIFICACIÓN DE USO GENERAL Y DE GRAN CAPACIDAD

TNT



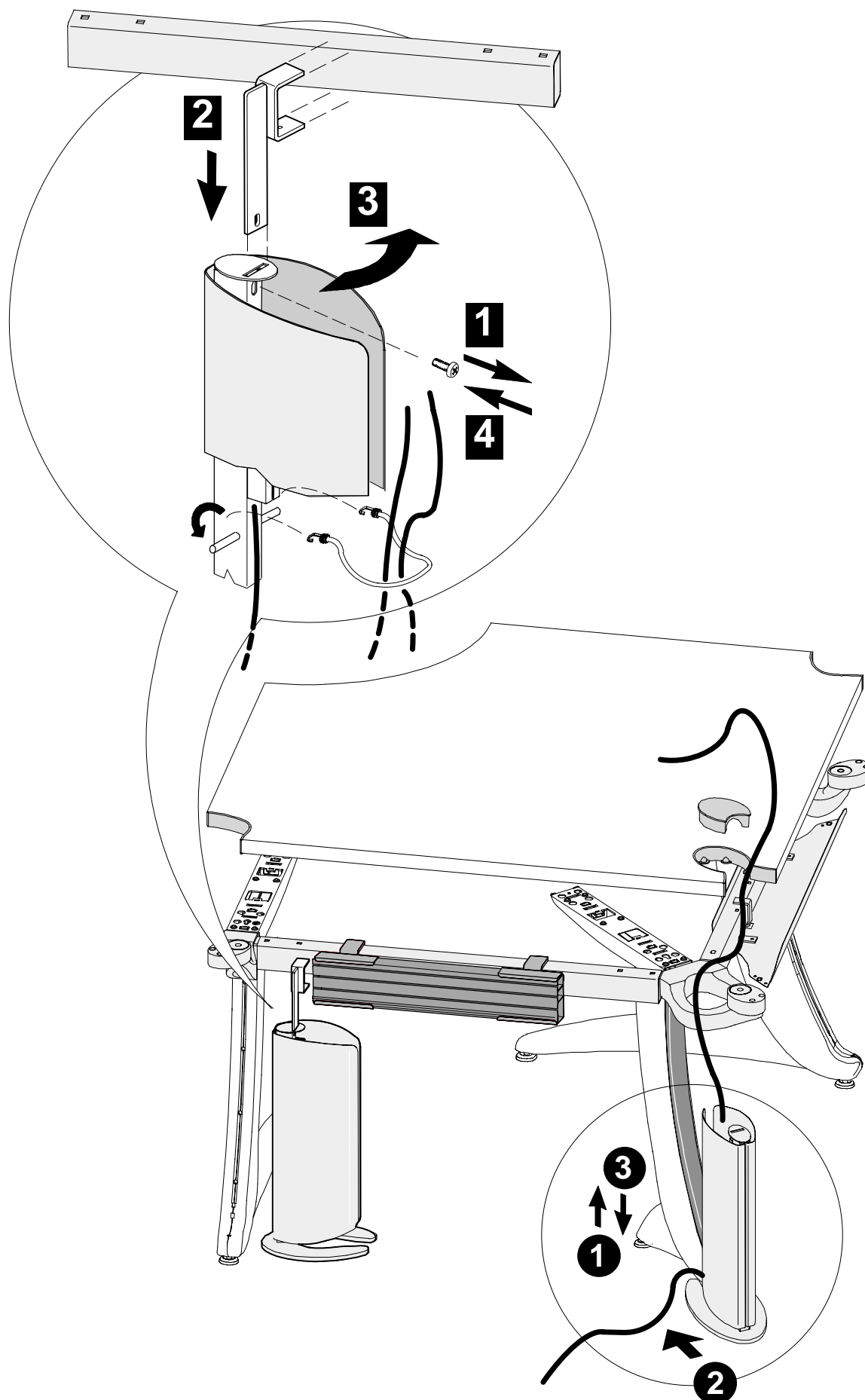
MONTEE VERTICALE GRANDE CAPACITE

LARGE CAPACITY VERTICAL CABLE RISER

KABELKANÄLE VERTIKAL, GROÙE KAPAZITÄT

CANAL DE ELECTRIFICACIÓN VERTICAL GRAN CAPACIDAD

TNT



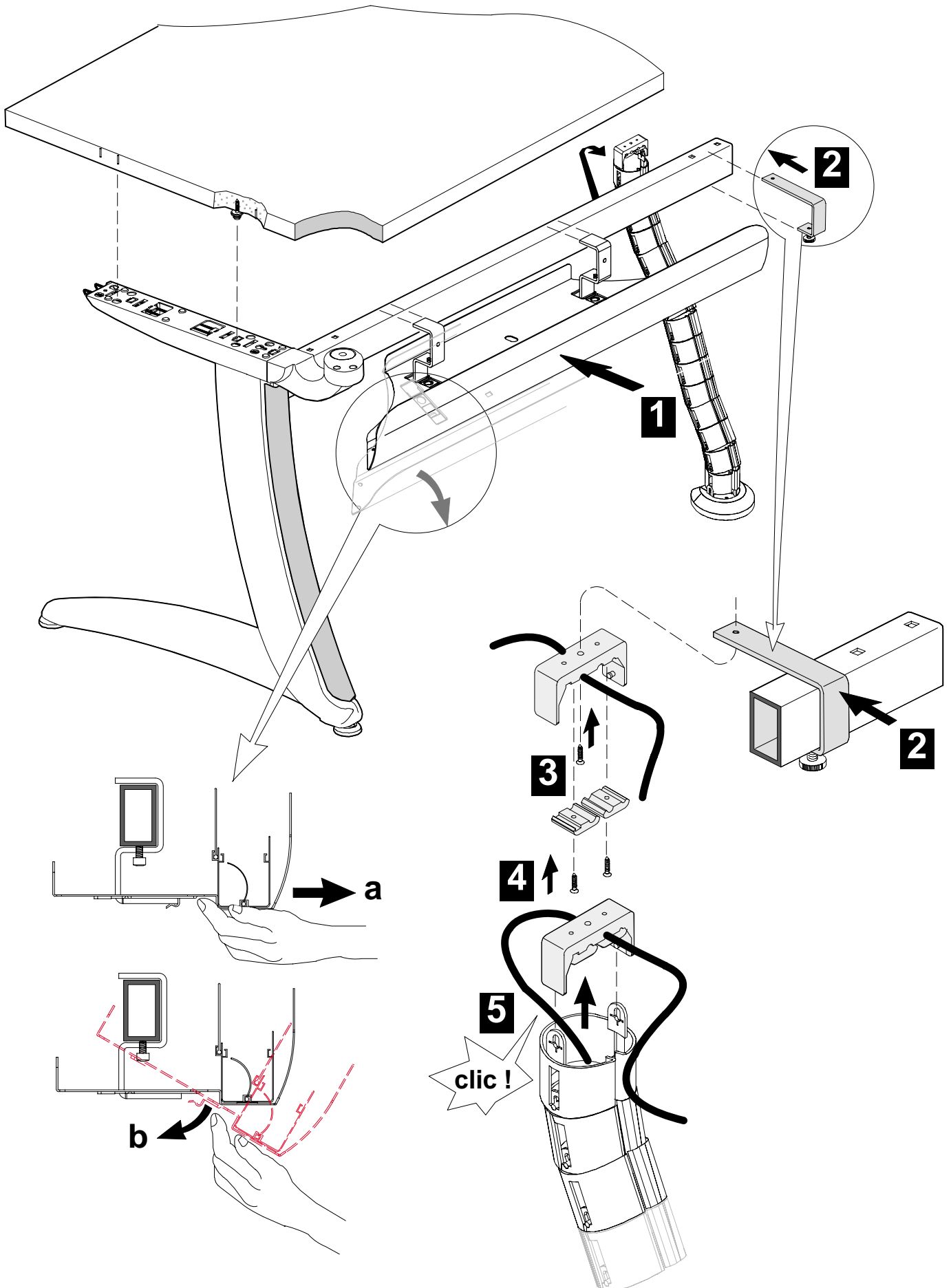
CHEMIN DE CABLES – MONTEE VERTICALE FLEXIBLE

FLEXIBLE VERTICAL CABLE RISER

VERTIKALER FLEXIBLER KABELKANAL

CANAL DE ELECTRIFICACIÓN VERTICAL FLEXIBLE

TNT



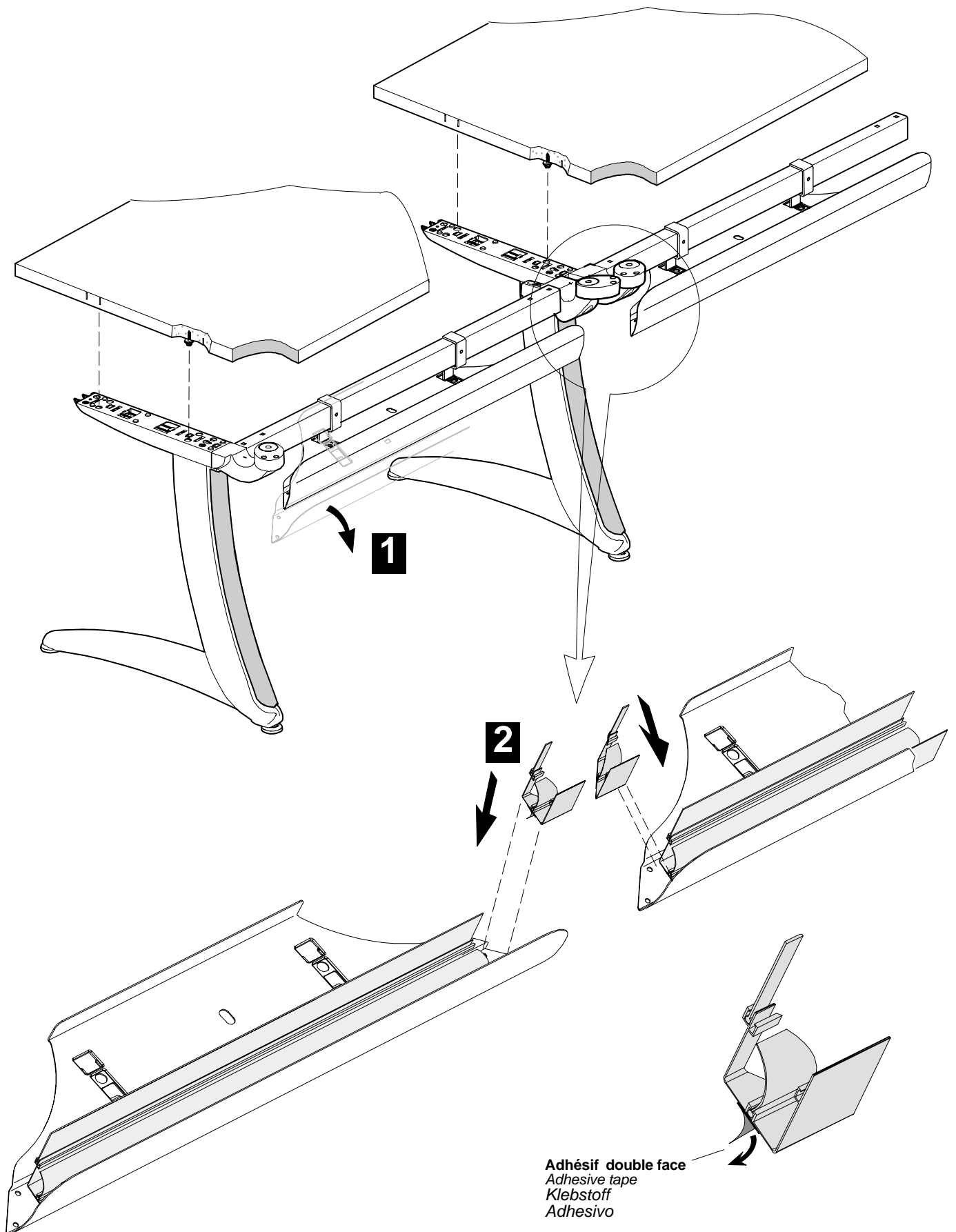
CHEMIN DE CABLES GC – SEPARATION BT/TBT/TBT – (BSI)

HORIZONTAL CABLE TRAYS LARGE CAPACITY

HORIZONTAL KABELKANÄLE GROßKAPAZITÄT

CANALES DE ELECTRIFICACIÓN DE GRAN CAPACIDAD

TNT



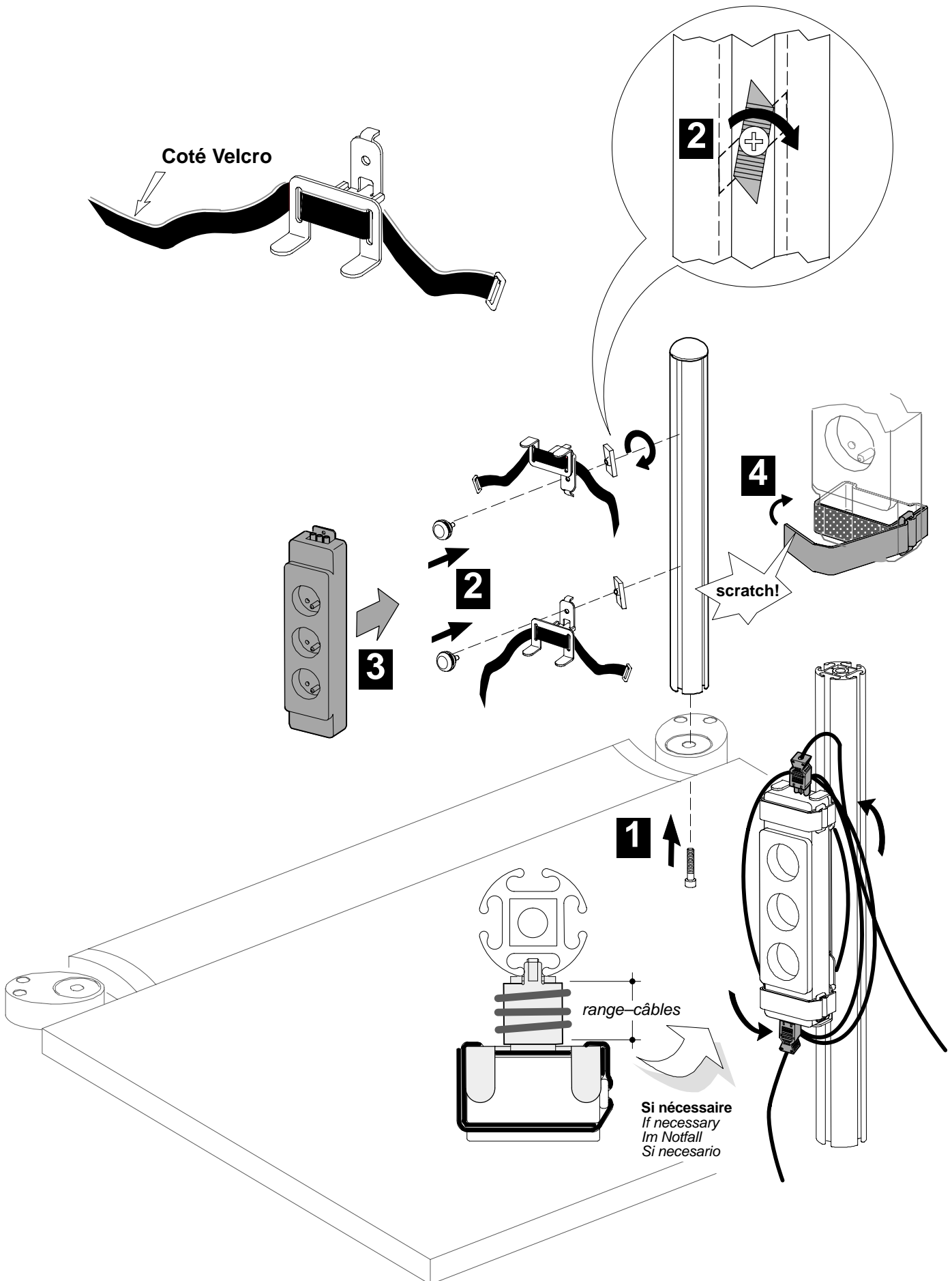
KIT D'ACCROCHAGE POUR BOITIER DE PRISES

FIXING KIT FOR SOCKET OUTLETS

BEFESTIGUNGSSET FÜR STECKDOSE

KIT DE FIJACIÓN PARA CAJA DE TOMAS

TNT



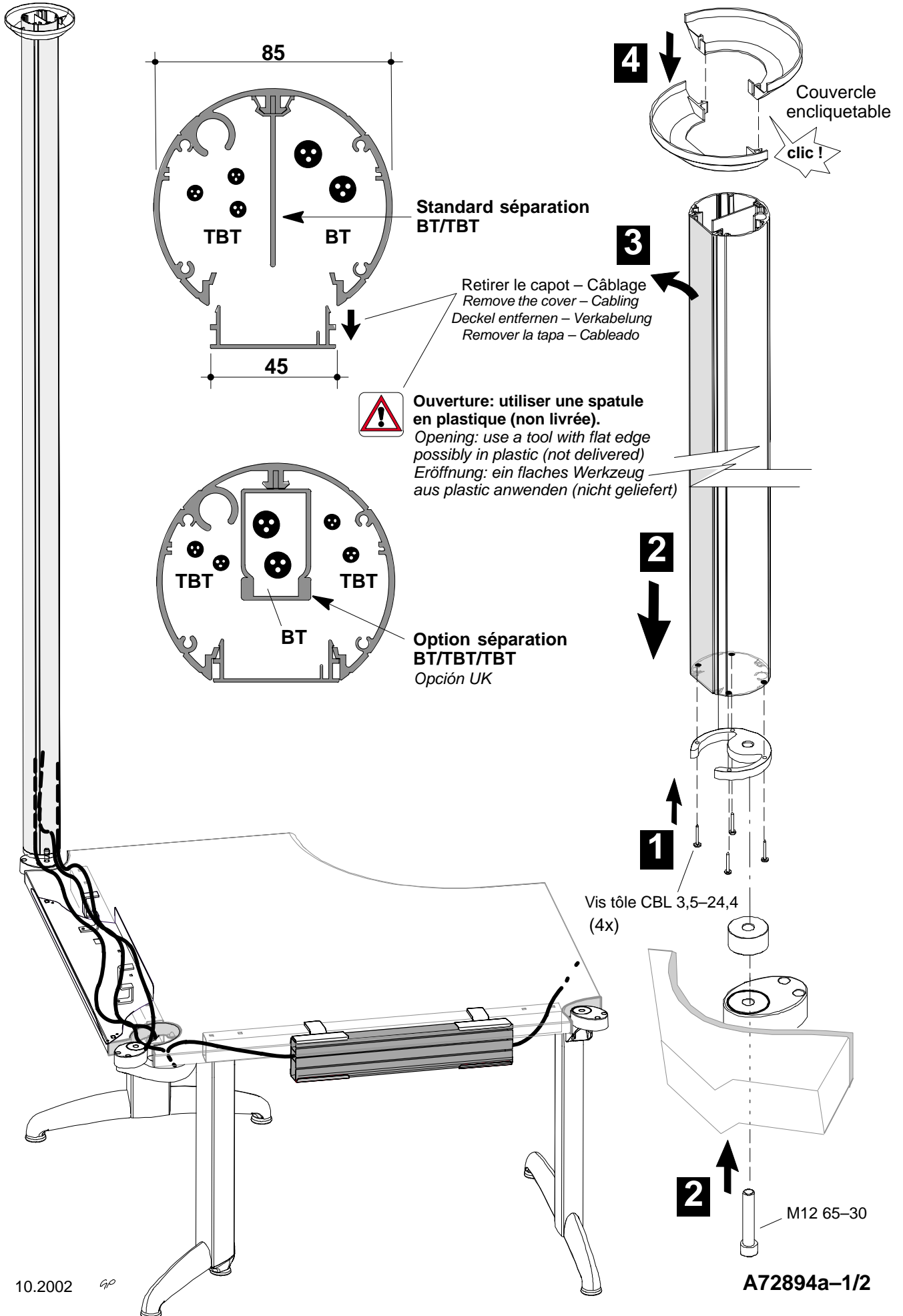
POTELET D'ALIMENTATION H2400 – Ø85

POWER POLE H2400 – Ø85

STROMVERSORGUNGSPFOSTEN H2400

COLUMNA DE ALIMENTACIÓN ALT.2400

TNT



POTELET D'ALIMENTATION/ECRANS FRONTIER

POWER POLE/FRONTIER SCREENS

STROMVERSORGUNGSPFOSTEN/AUFSTECKWÄNDE FRONTIER

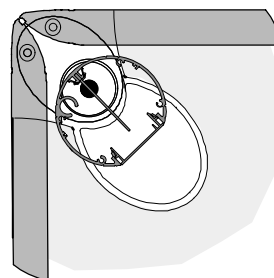
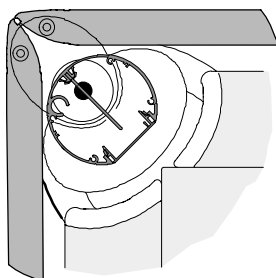
COLUMNA DE ALIMENTACIÓN/PANTALLAS FRONTERA

TNT

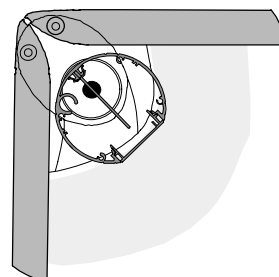
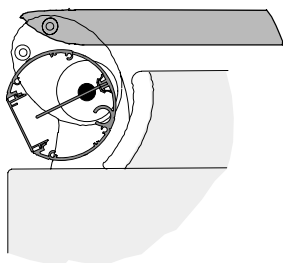
Top access

Corner access

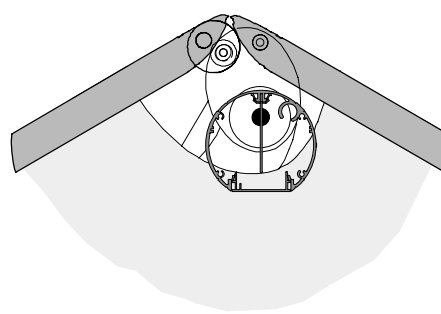
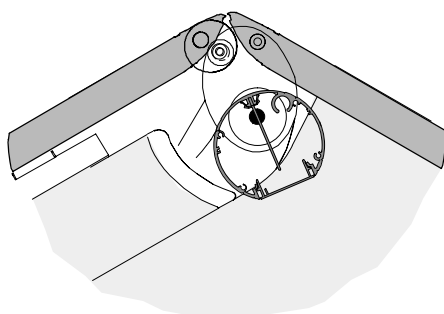
Plan d'angle 90° – Corner top – Zentralelement – Plano de ángulo



Plan droit 90° – Straight top – Rechteckisch – Plano recto



Pentagone Etoile – Star Pentagon top – PC-Station – Plano pentagonal Estrella



Plans droit et Pentagone:

Orienter le potelet de façon à rendre possible l'ouverture du Top access.

Straight and Star Pentagon tops:

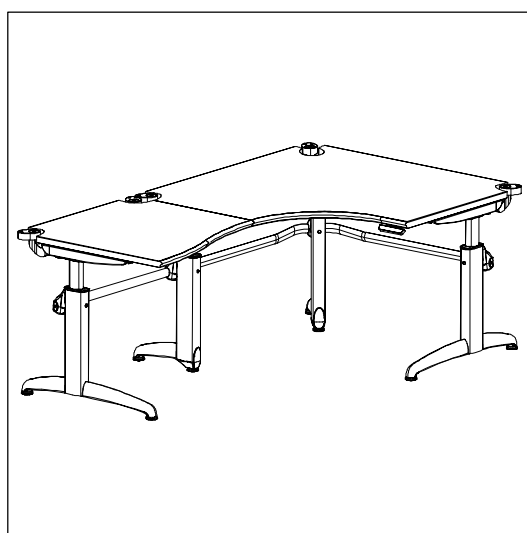
Choose the appropriate column orientation that won't prevent the Top access opening.

Rechteckische und PC-Stationen:

Der Stromversorgungspfoften muß so orientiert werden daß der Top Access geöffnet werden kann.

Planos recto y Pentagóno:

Orientar la columna con el fin de no impedir la abertura del Acceso superior.



REGLAGE EN HAUTEUR

HEIGHT-ADJUSTMENT

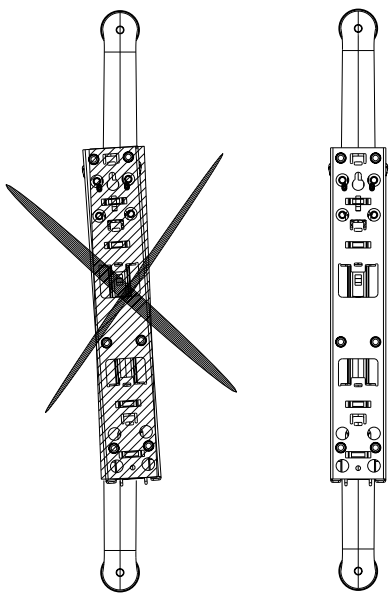
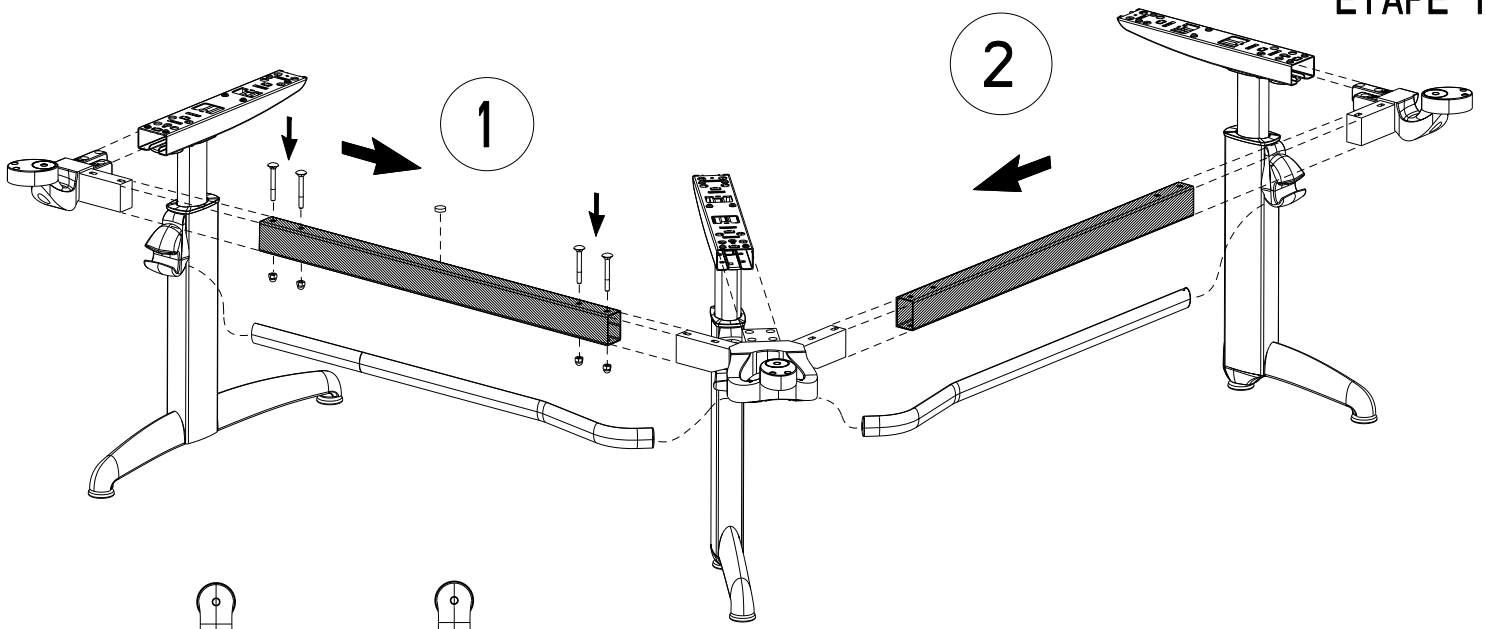
HÖHENVERSTELLUNG

REGULACIÓN EN ALTURA

Steelcase - Assembly Directions

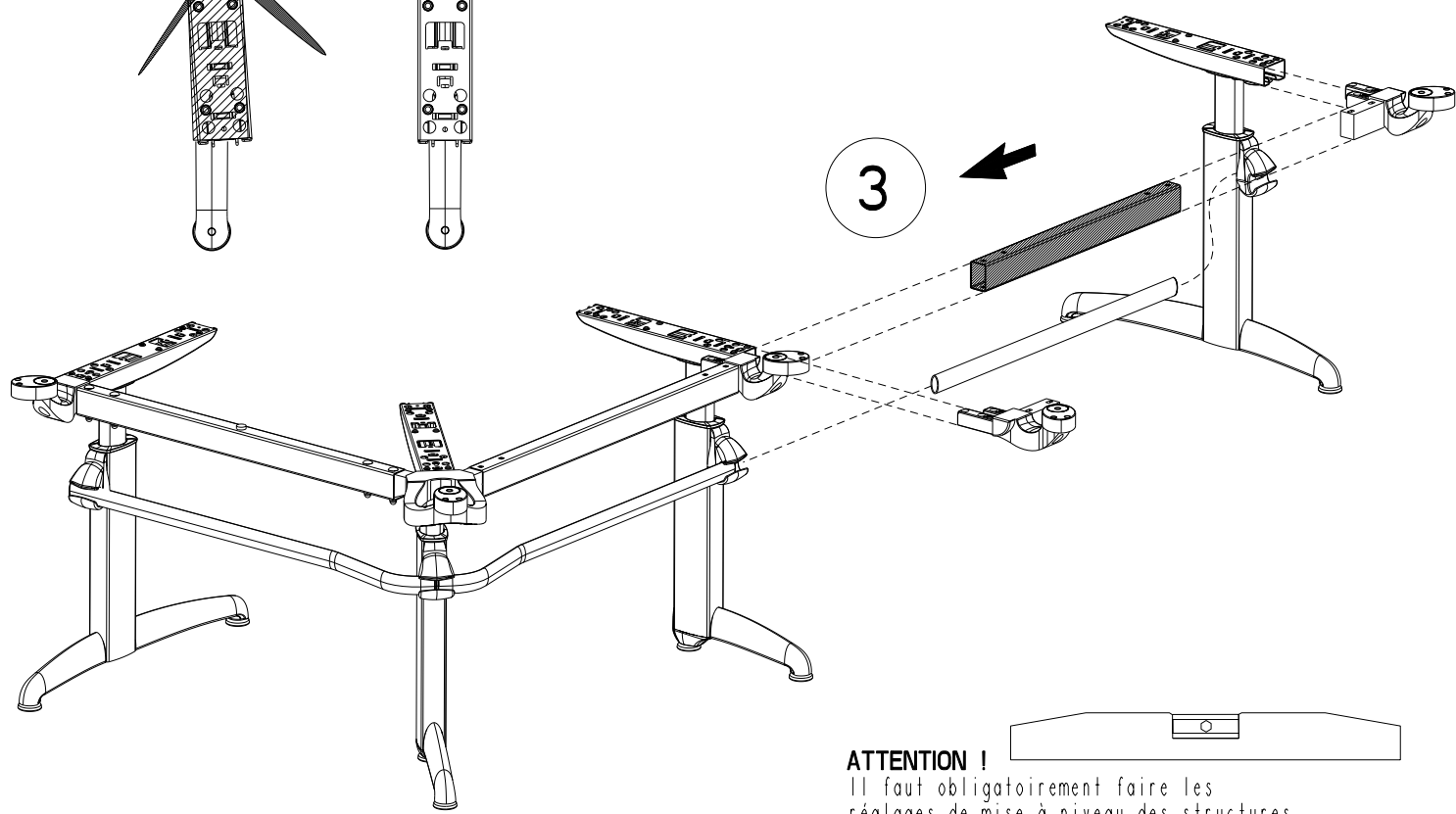
DRAWING :	A68821NM	1/6
DATE :	24/05/2002	

ETAPE 1



OK

ATTENTION !
 Veiller à l'alignement de la semelle haute avec la semelle basse
 The top half (sole) of the leg must be aligned with the bottom half (base)

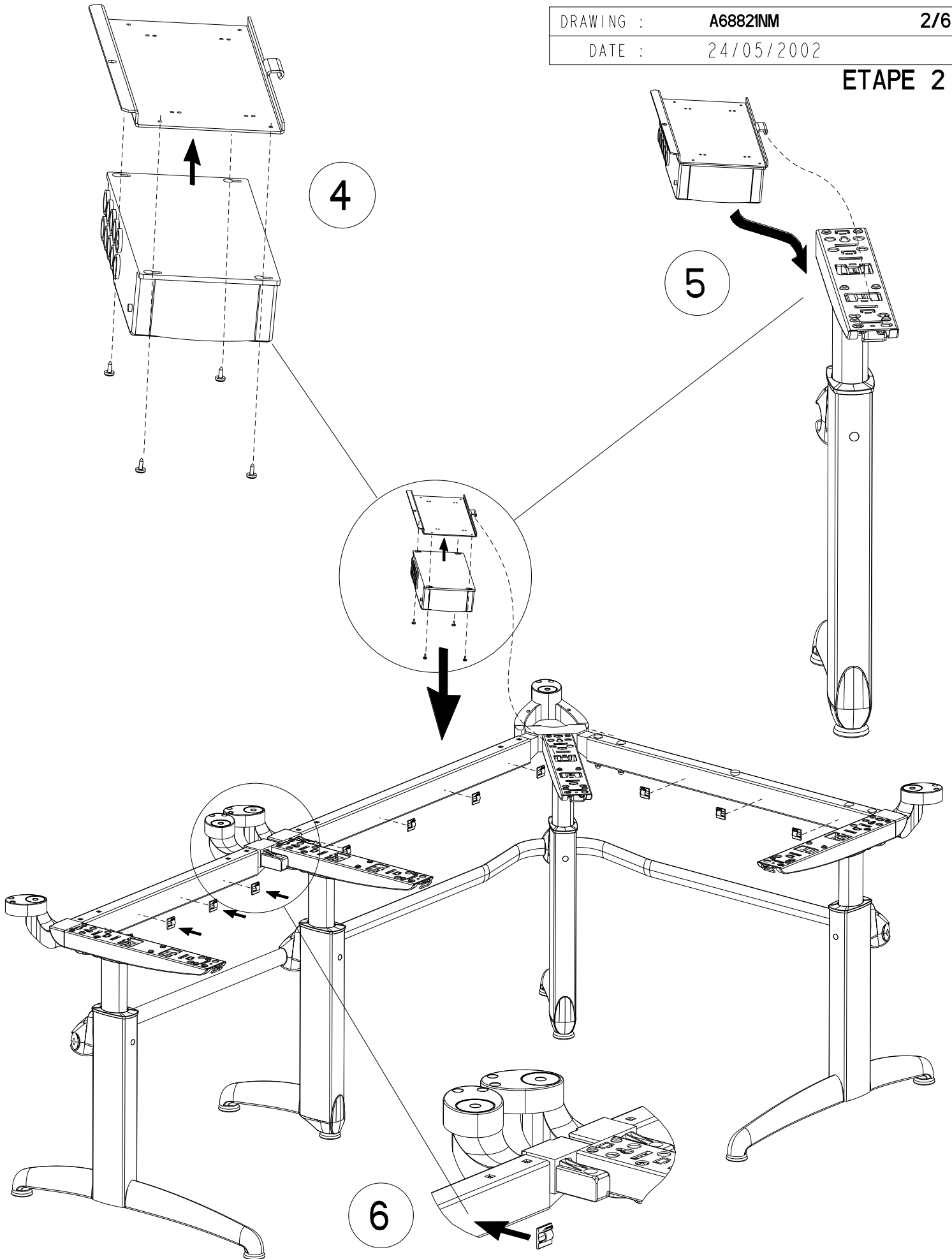


ATTENTION !
 Il faut obligatoirement faire les réglages de mise à niveau des structures AVANT le montage des plateaux
 The levelling of all core unit structures must be done BEFORE installing tops

Steelcase - Assembly Directions

DRAWING :	A68821NM	2/6
DATE :	24/05/2002	

ETAPE 2



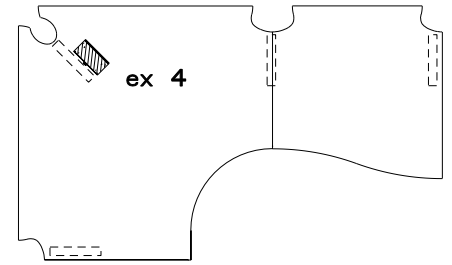
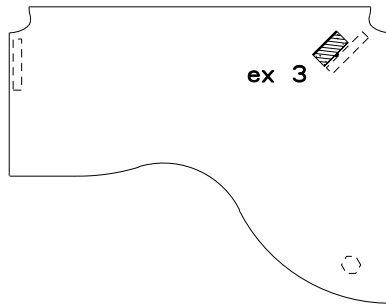
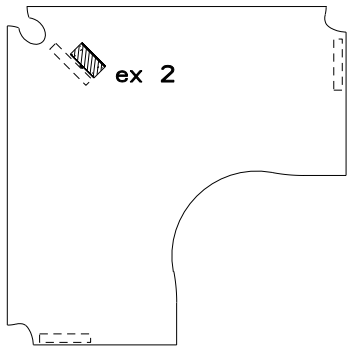
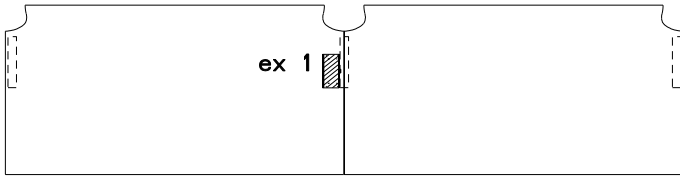
MONTAGE DES ACCESSOIRES ELECTRIQUES
ELECTRICAL COMPONENT INSTALLATION

MODEL : A68821_PRS

Exemples de positionnement du boîtier de contrôle
Possible control box location

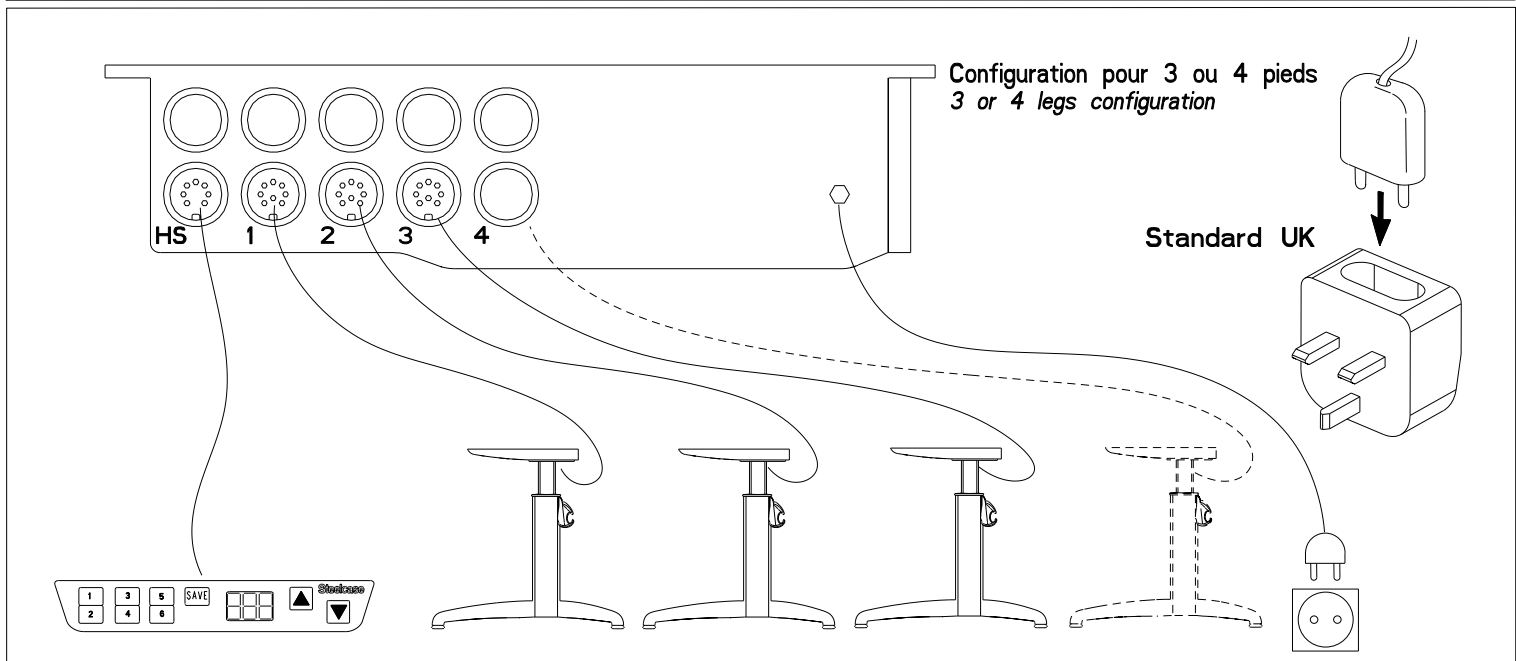
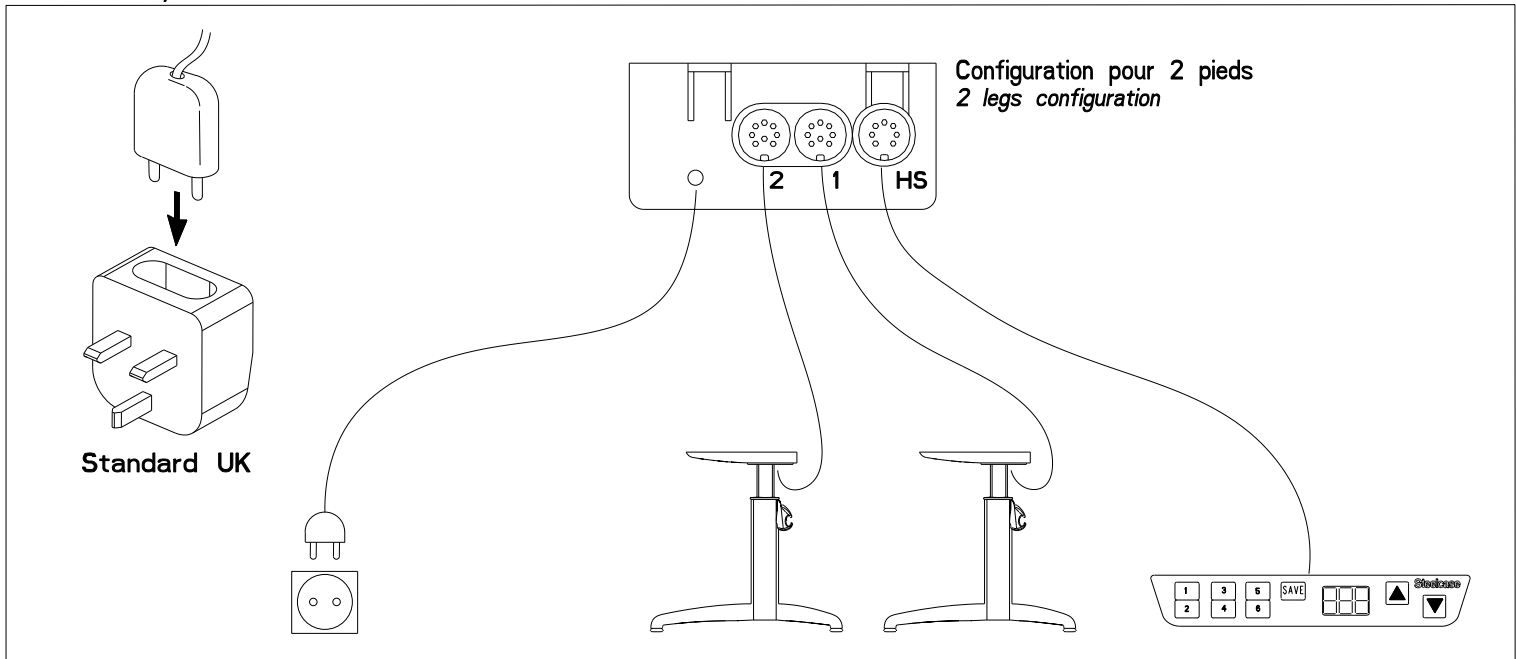
DRAWING :	A68821NM	3/6
DATE :	24/05/2002	

ETAPE 3



7

Schemas de connexion
Connection layout



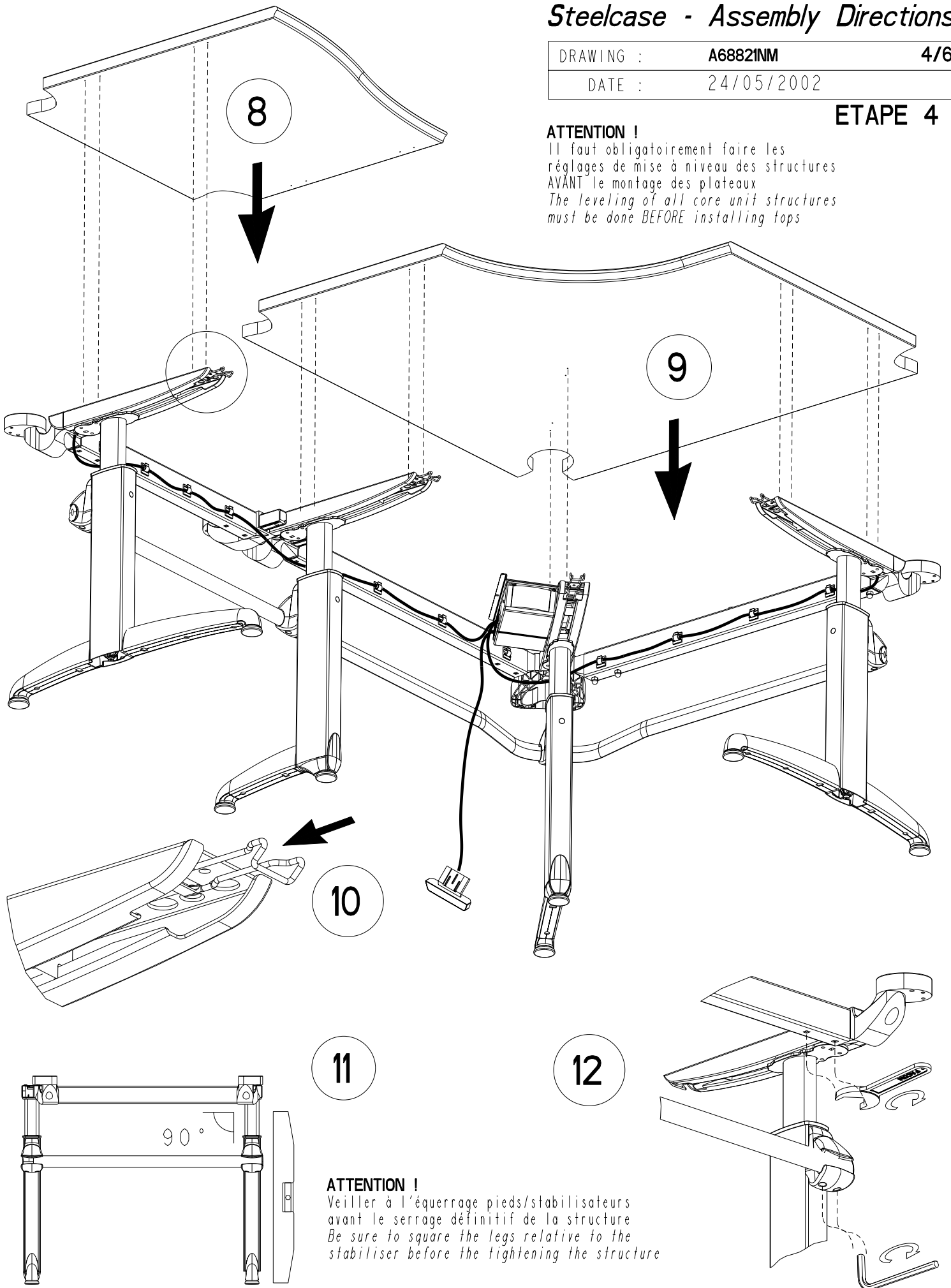
Steelcase - Assembly Directions

DRAWING :	A68821NM	4/6
DATE :	24/05/2002	

ETAPE 4

ATTENTION !

Il faut obligatoirement faire les réglages de mise à niveau des structures AVANT le montage des plateaux
The leveling of all core unit structures must be done BEFORE installing tops



ATTENTION !

Veiller à l'équerrage pieds/stabilisateurs avant le serrage définitif de la structure
Be sure to square the legs relative to the stabiliser before the tightening the structure

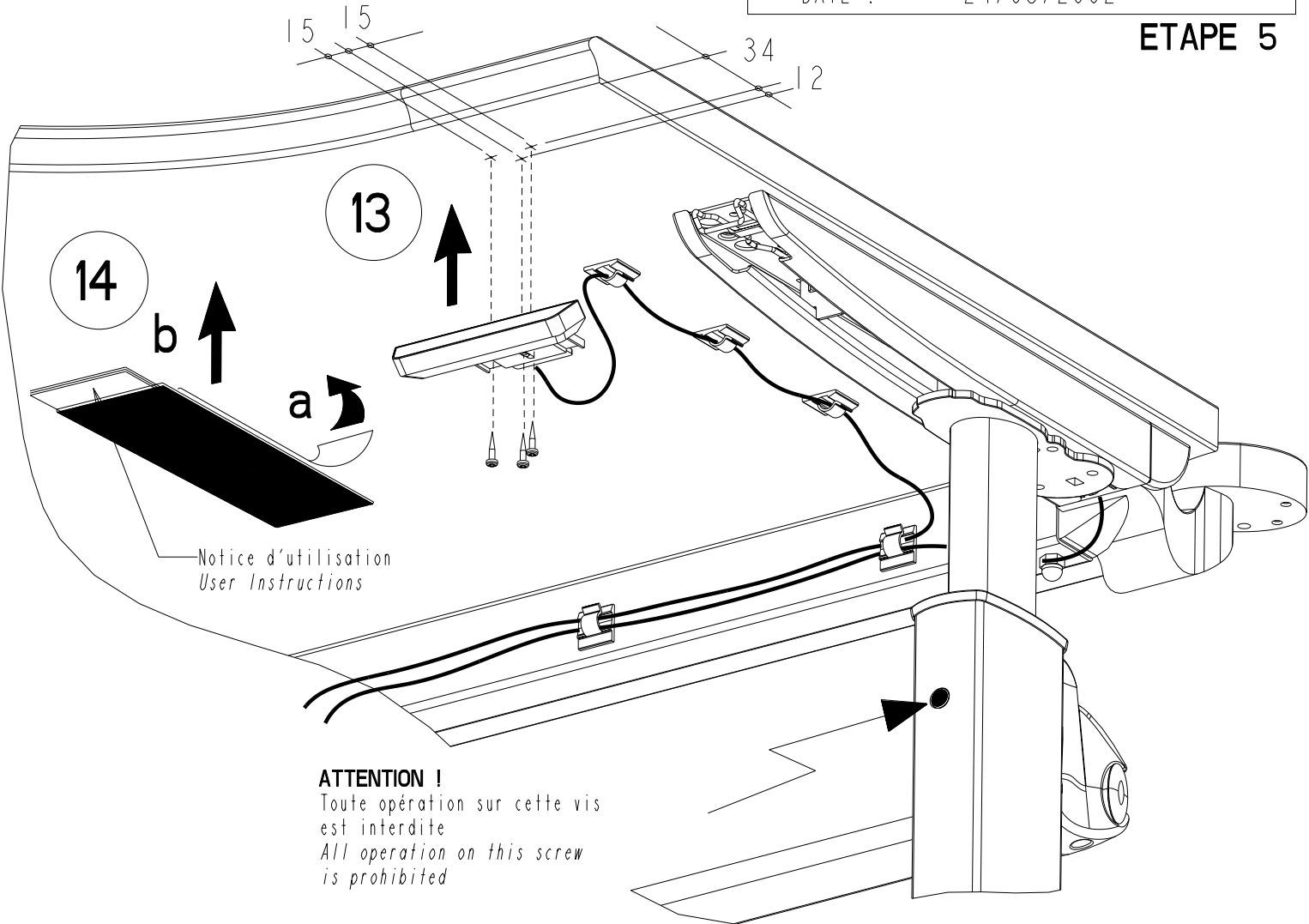
MONTAGE DES PLATEAUX SUR LA STRUCTURE
WORKSURFACE INSTALLATION

MODEL : A68821_PRS

Steelcase - Assembly Directions

DRAWING :	A68821NM	5/6
DATE :	24/05/2002	

ETAPE 5

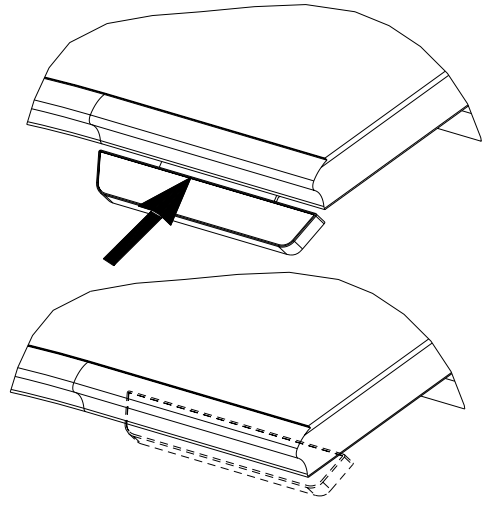
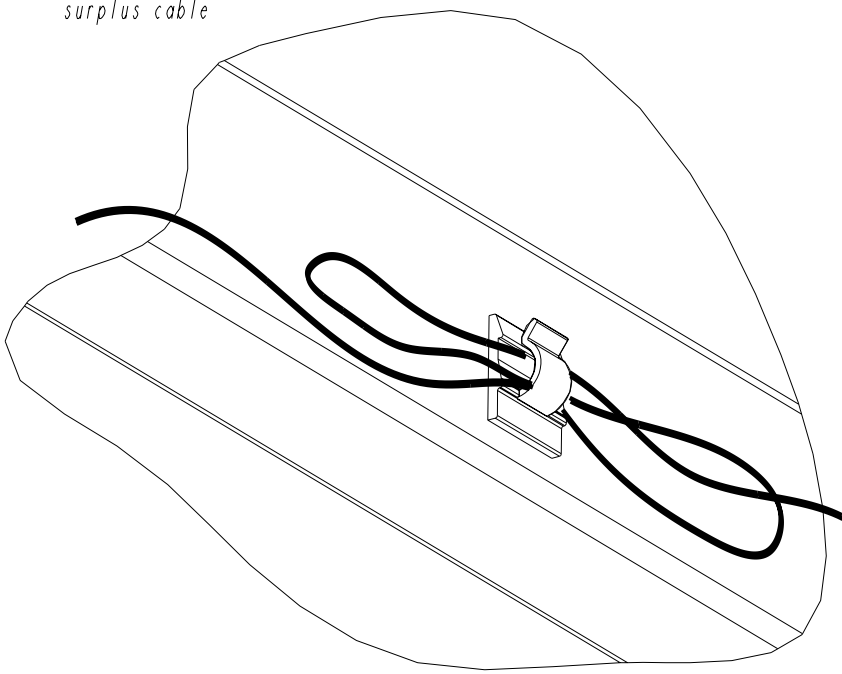


Notice d'utilisation
User Instructions

ATTENTION !
Toute opération sur cette vis est interdite
All operation on this screw is prohibited

Rangement du surplus de câble
Use the supplied supports to manage any surplus cable

Pour faciliter les mouvements de la télécommande, ne pas serrer à fond les vis de fixation
To facilitate the movement of the control panel, do not fully tighten the screws

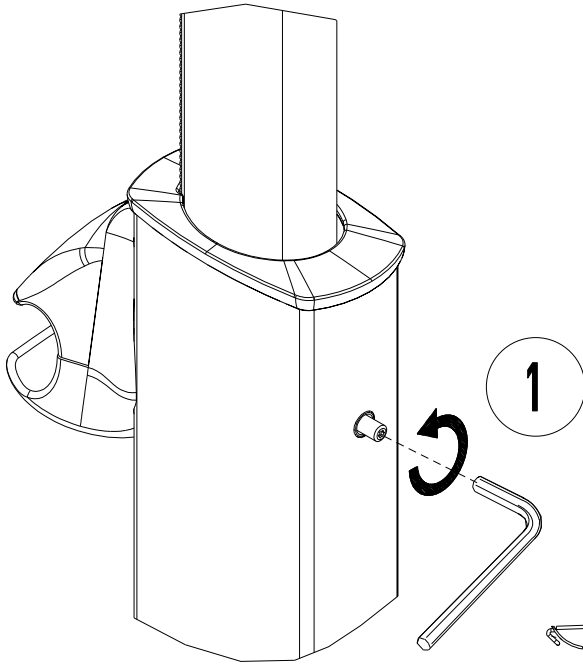
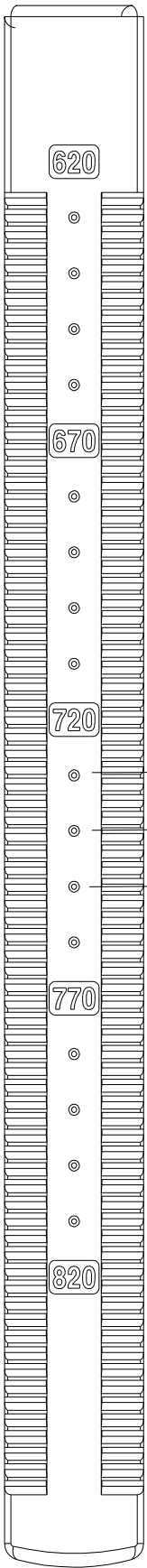


Panne	Cause	Remede
<p>1) AUCUN PIED NE FONCTIONNE</p>	<ul style="list-style-type: none"> - LE BOITIER DE CONTROLE N'EST PAS CONNECTE - LA TELECOMMANDE EST MAL CONNECTEE - UN OU PLUSIEURS MOTEURS SONT MAL RACCORDES AU BOITIER - LA TELECOMMANDE EST DEFECTUEUSE - LE BOITIER DE CONTROLE EST DEFECTUEUX 	<ul style="list-style-type: none"> - VERIFIER LE BRANCHEMENT DU CORDON SECTEUR DU BOITIER DE CONTROLE - VERIFIER LA CONNEXION DE LA TELECOMMANDE - VERIFIER LES CONNEXIONS DES MOTEURS SUR LE BOITIER - REMPLACER LA TELECOMMANDE - CONTACTER LE S.A.V.
<p>2) LES PIEDS NE SE DEPLACENT QUE DANS UNE DIRECTION</p>	<ul style="list-style-type: none"> - SUITE A UNE COUPURE ELECTRIQUE LE BOITIER DE CONTROLE ATTEND UN REALIGNEMENT - LA TELECOMMANDE EST DEFECTUEUSE - LE BOITIER EST DEFECTUEUX 	<ul style="list-style-type: none"> - EFFECTUER LE REALIGNEMENT COMME INDIQUE DANS LA NOTICE DE LA TELECOMMANDE - REMPLACER LA TELECOMMANDE - CONTACTER LE S.A.V.
<p>3) TOUS LES PIEDS NE FONCTIONNENT PAS ENSEMBLE</p>	<ul style="list-style-type: none"> - LE BOITIER EST DEFECTUEUX 	<ul style="list-style-type: none"> - CONTACTER LE S.A.V.
<p>4) MOUVEMENT BREF DES MOTEURS PUIS ARRET</p>	<ul style="list-style-type: none"> - UN DES MOTEURS EST MAL CONNECTE - UN DES MOTEURS EST DEFECTUEUX - LE BOITIER DE CONTROLE EST DEFECTUEUX 	<ul style="list-style-type: none"> - VERIFIER LES CONNEXIONS DES MOTEURS SUR LE BOITIER - CONTACTER LE S.A.V. - CONTACTER LE S.A.V.

Issue	Cause	Solution
<p>1) NO LEG IS WORKING</p>	<ul style="list-style-type: none"> - CONTROL BOX IS NOT CONNECTED - COMMAND BOX IS NOT CONNECTED - MOTORS ARE NOT CONNECTED TO CONTROL BOX - COMMAND BOX IS FAULTY - CONTROL BOX IS FAULTY 	<ul style="list-style-type: none"> - CHECK THAT THE POWER CABLE IS CORRECTLY PLUGGED - CHECK THAT COMMAND BOX IS CORRECTLY CONNECTED - CHECK THAT MOTORS ARE CORRECTLY CONNECTED - REPLACE COMMAND BOX - CONTACT AFTER-SALES
<p>2) LEGS ARE ONLY MOVING UP OR MOVING DOWN</p>	<ul style="list-style-type: none"> - FOLLOWING POWER INTERRUPTION THE CONTROL BOX REQUIRES THE REALIGNMENT PROCEDURE - COMMAND BOX IS FAULTY - CONTROL BOX IS FAULTY 	<ul style="list-style-type: none"> - PROCEED WITH REALIGNMENT AS INDICATED IN THE USER GUIDE - REPLACE COMMAND BOX - CONTACT AFTER-SALES
<p>3) LEGS DO NOT FUNCTION TOGETHER</p>	<ul style="list-style-type: none"> - CONTROL BOX IS FAULTY 	<ul style="list-style-type: none"> - CONTACT AFTER-SALES
<p>4) SHORT MOVE OF MOTORS, THEN STOP</p>	<ul style="list-style-type: none"> - ONE OF THE MOTORS IS NOT PROPERLY CONNECTED - ONE MOTOR IS FAULTY - CONTROL BOX IS FAULTY 	<ul style="list-style-type: none"> - CHECK THE CONNECTIONS - CONTACT THE AFTER-SALES - CONTACT THE AFTER-SALES

Steelcase - Assembly Directions

DRAWING :	A66307NM	1/2
DATE :	31/01/2002	



1

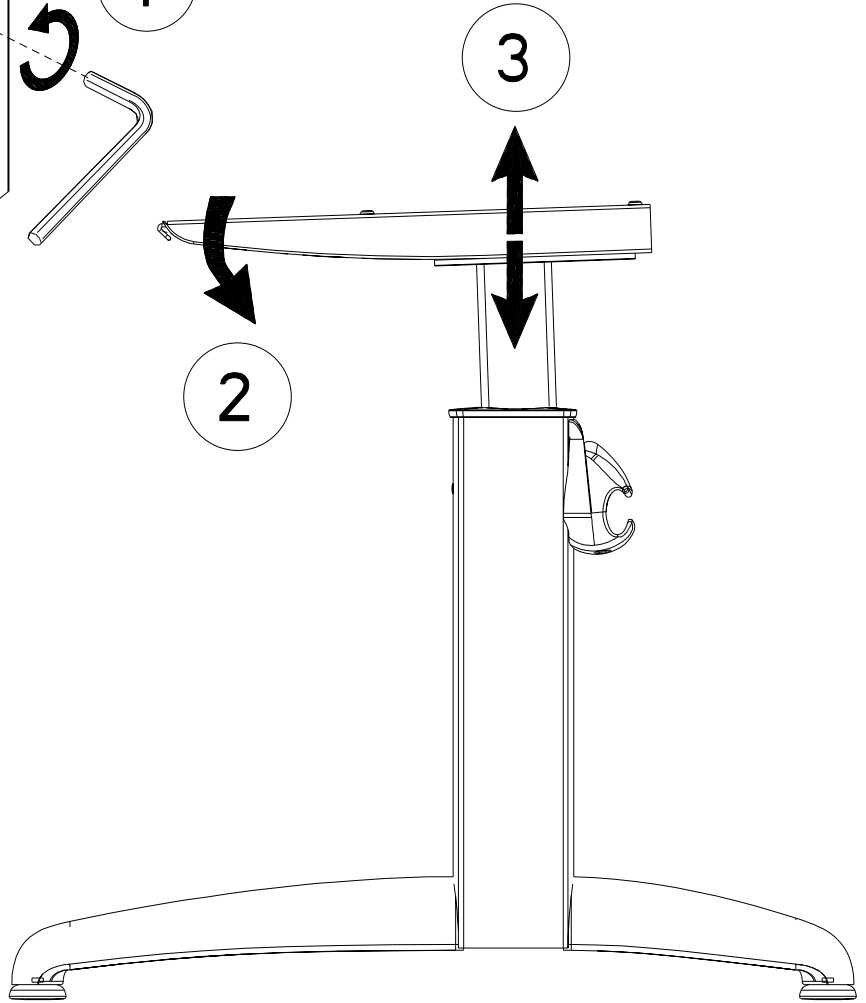
2

3

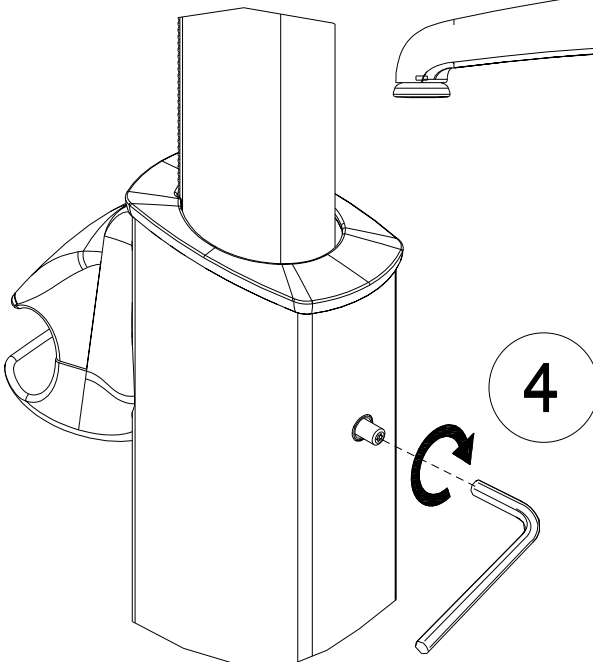
2

10 MM

10 MM

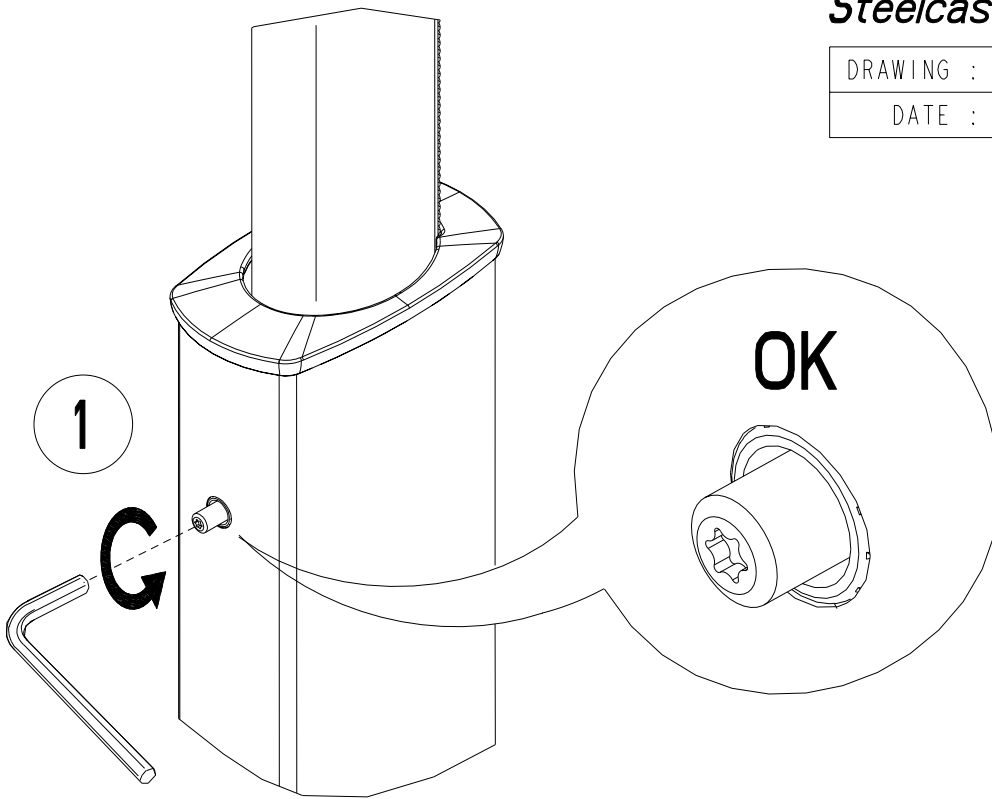


4



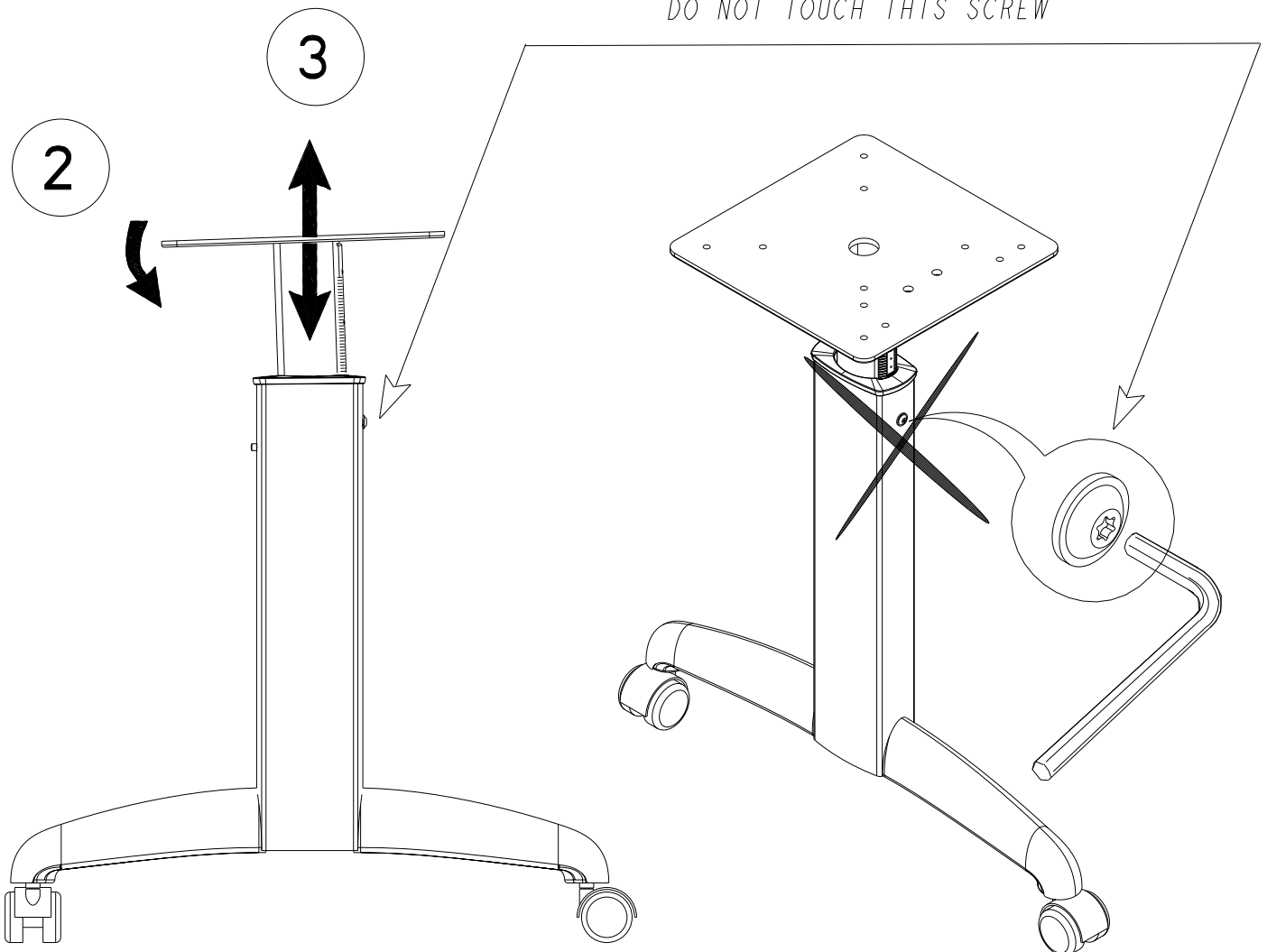
Steelcase - Assembly Directions

DRAWING :	A66307NM	2/2
DATE :	31/01/2002	



ATTENTION !

NE PAS DEREGLER CETTE VIS
DO NOT TOUCH THIS SCREW



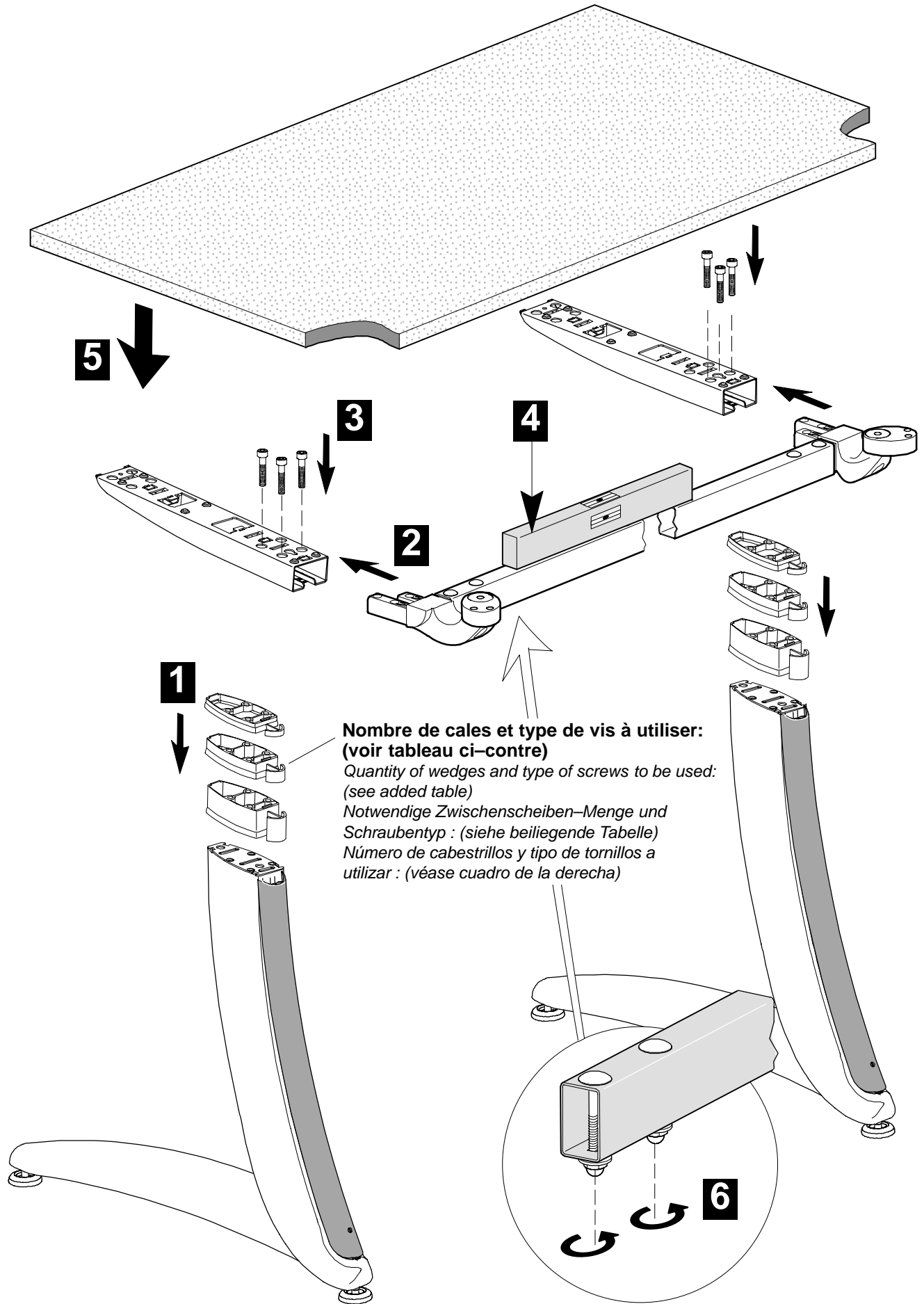
PIED ALPHA AJUSTABLE H 680/820 – P 800 660 320

HEIGHT-ADJUSTABLE ALPHA LEG H.680/820 D.800-660-320

HÖHENEINSTELLBARER ALPHA FUß H.680/820 T.800-660-320

PIE ALFA REGULABLE EN ALTURA 680/820 P.800-660-320

TNT



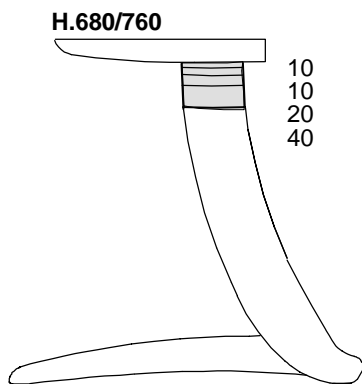
PIED ALPHA AJUSTABLE H 680/820 P 800-660-320

HEIGHT-ADJUSTABLE ALPHA LEG H.680/820 D.800-660-320

HÖHENEINSTELLBARER ALPHA FUß H.680/820 T.800-660-320

PIE ALFA AJUSTABLE EN ALTURA 680/820 P.800-660-320

TNT

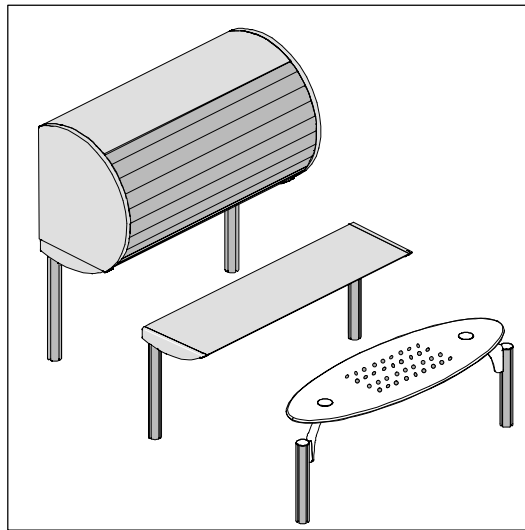


Kit pour adapter le piétement H 680/760 à 680/820mm

Kit to adapt Alpha leg H 680/760 into 680/820mm



Hauteur plans de travail	Piètements <i>Legs – Fuß – Pies</i>	Nbre de câles <i>Quantity of wedges</i>	Longueur des vis <i>Type of screws</i>
680	H 680/760	Aucune	Aucune
690		10	M8x120
700		20	M8x120
710		20+10	M8x120
720		40	M8x120
730		40+10	M8x120
740		40+20	M8x120
750		40+20+10	M8x120
760		40+20+10 +10	M8x120
770	H 680/760+ Kit	40+40+10	M8x130 75-A07347
780		40+40+20	M8x130
790		40+40+20 +10	M8x150 75-A07346
800		40+40+40	M8x150
810		40+40+40 +10	M8x170 75-A07345
820		40+40+40 +20	M8x170



**MEUBLES DE RANGEMENT HAUTS
ETAGERES**

*OVERHEAD STORAGE UNITS – SHELVES
OBERE REGISTRATURELEMENTE – FACHBÖBEN
ARMARIOS ALTOS – ESTANTES*

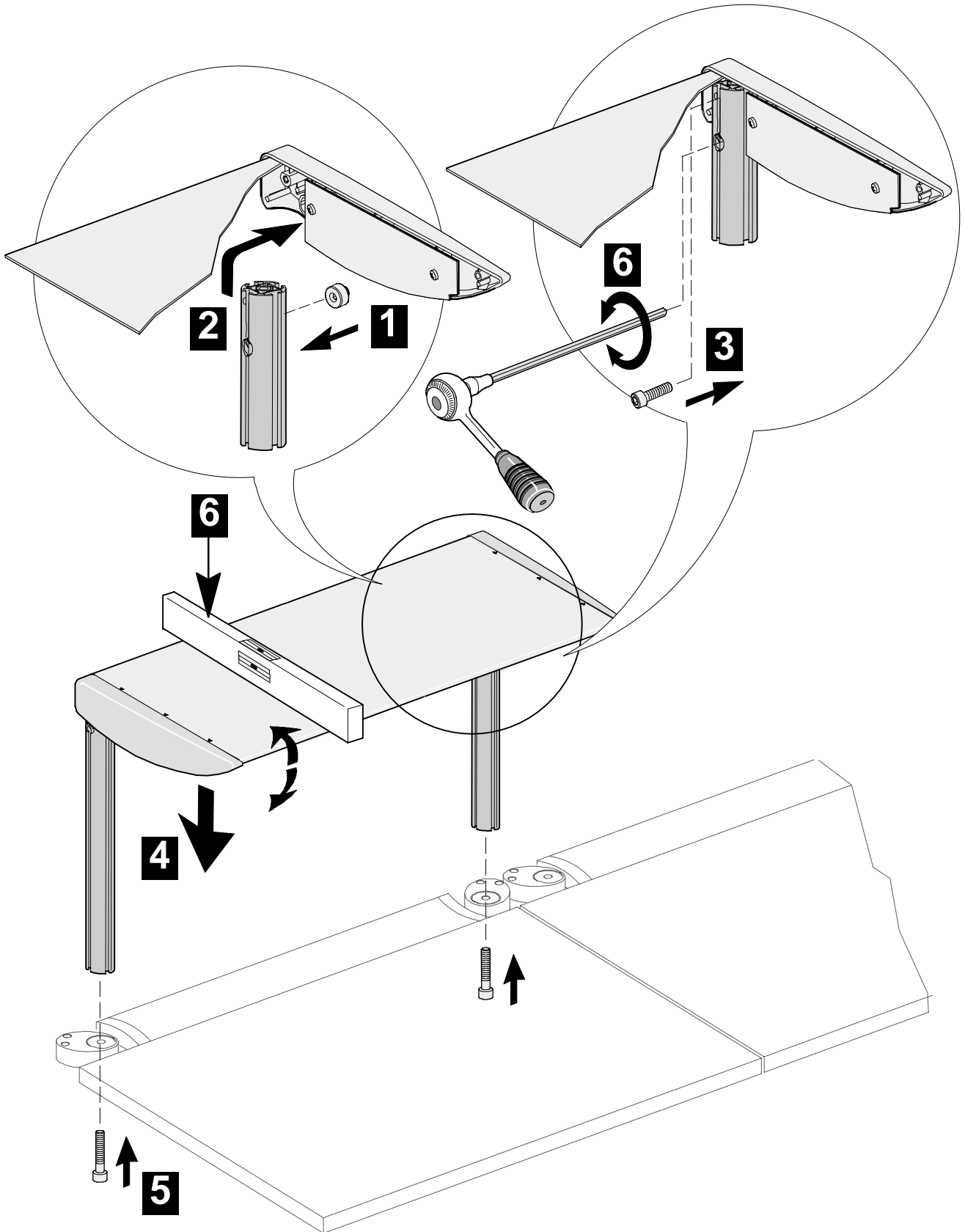
ETAGERE METALLIQUE

STRAIGHT METAL SHELF

STAHLFACHBODEN RECHTECK

ESTANTE RECTO METÁLICO

TNT



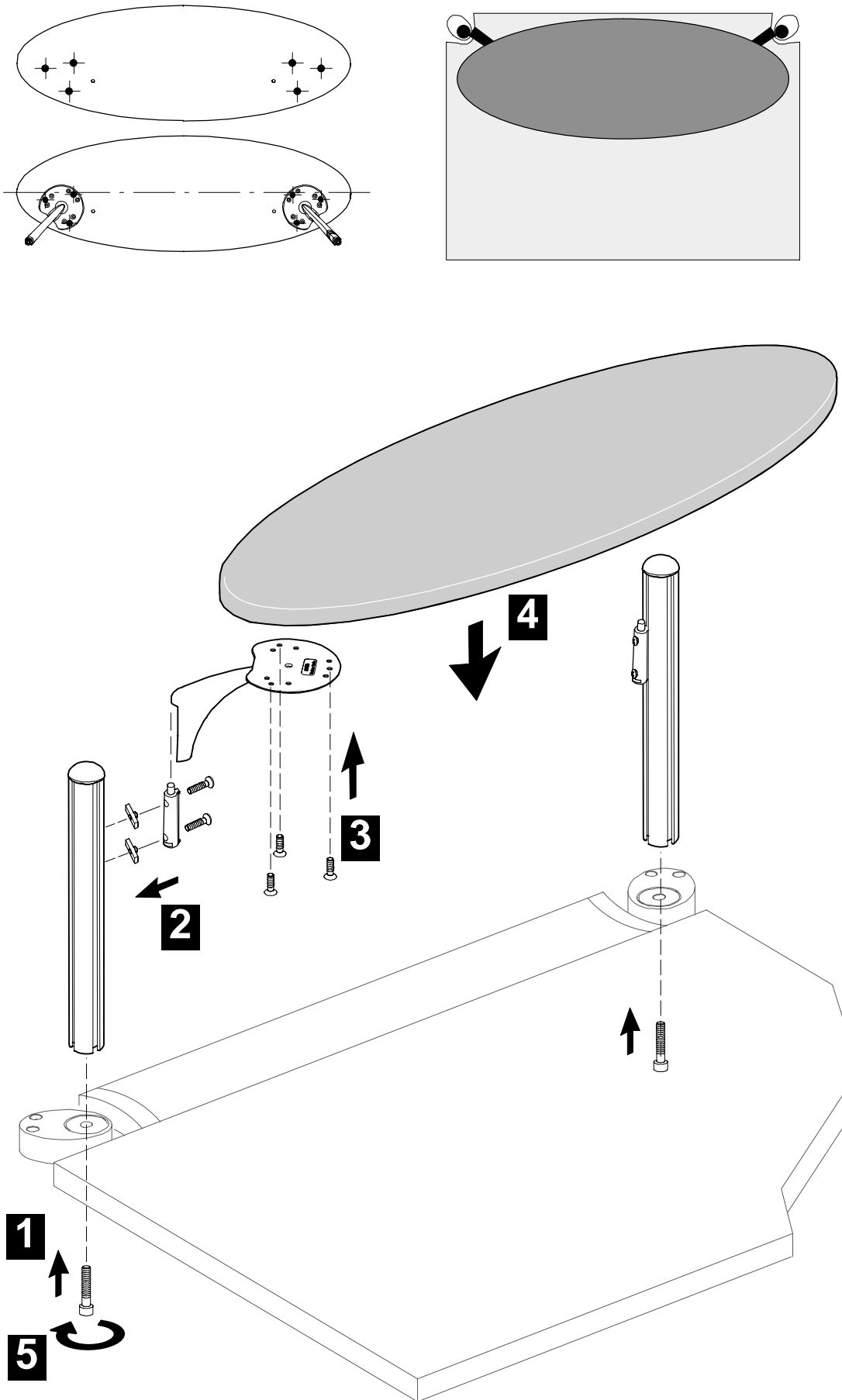
ETAGERE MULTIFONCTION

MULTI-FUNCTIONAL SHELF

MULTIFUNKTIONALER FACHBODEN

ESTANTE MULTIFUNCIÓN

TNT



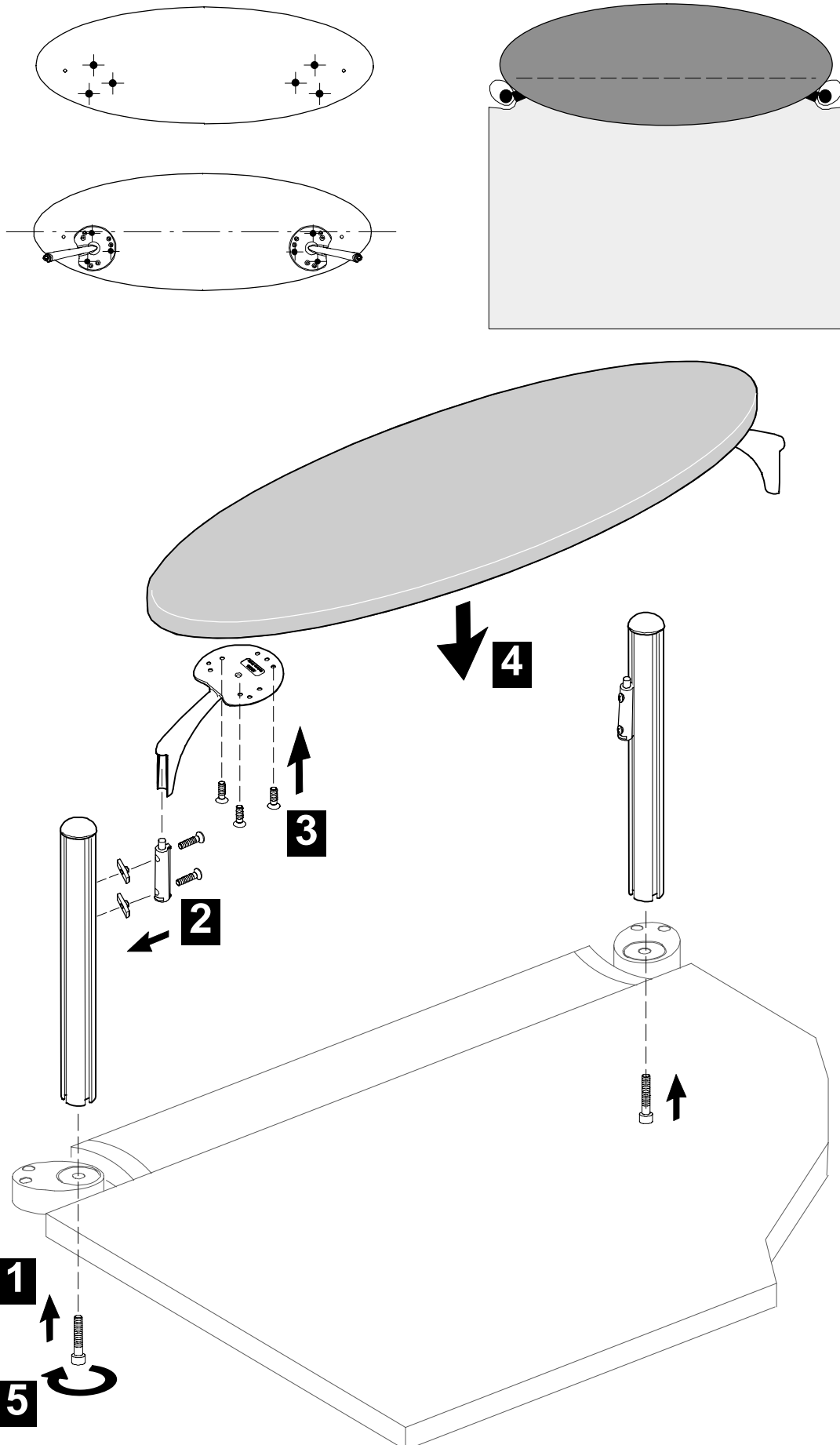
ETAGERE MULTIFUNCTION – POSITION PARTAGEE

MULTI-FUNCTIONAL SHELF – SHARED POSITION

MULTIFUNKTIONALER FACHBODEN – GETEILTE POSITION

ESTANTE MULTIFUNCIÓN – POSICIÓN COMPARTIDA

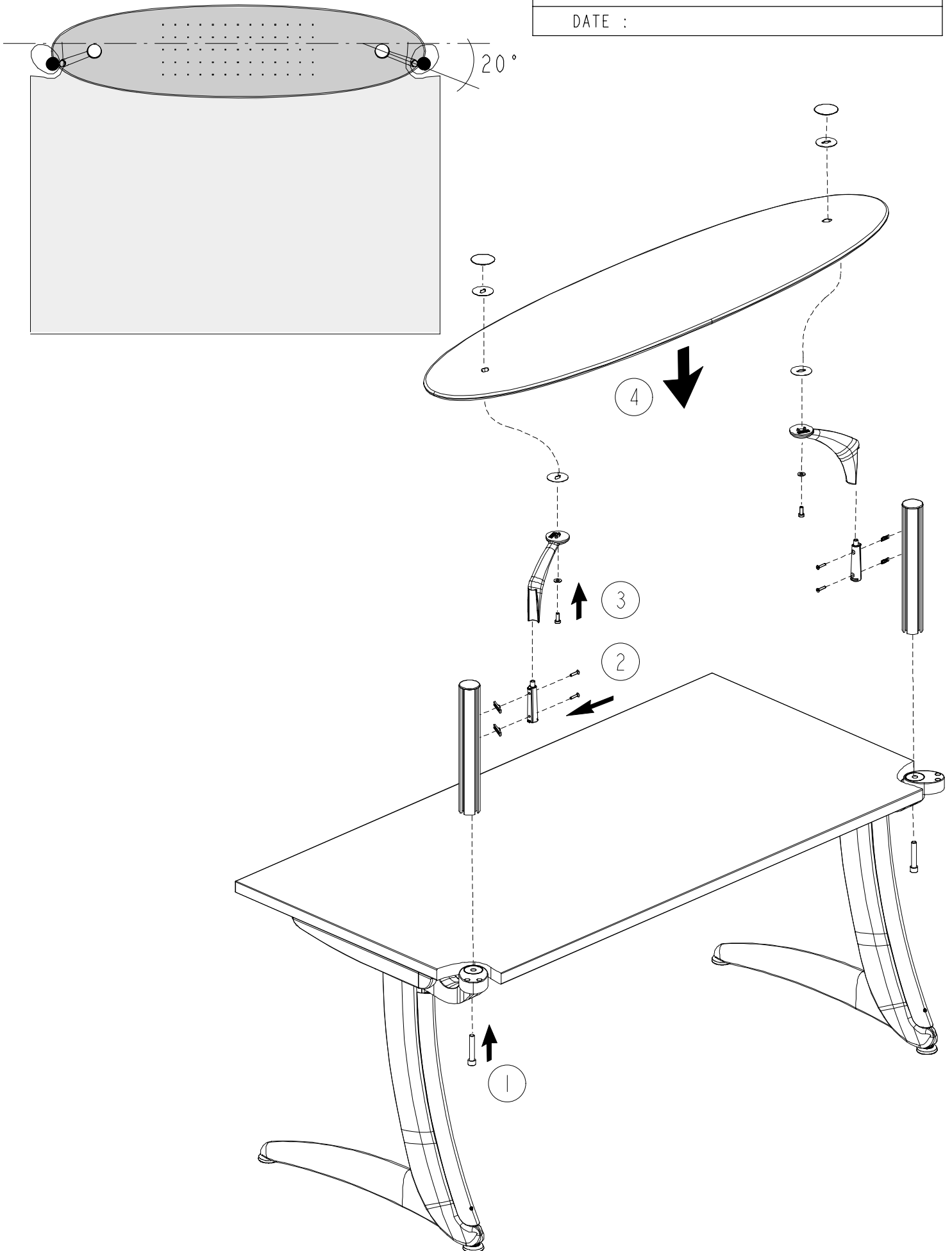
TNT



Steelcase - Assembly Directions

DRAWING : A70289-290NM

DATE :



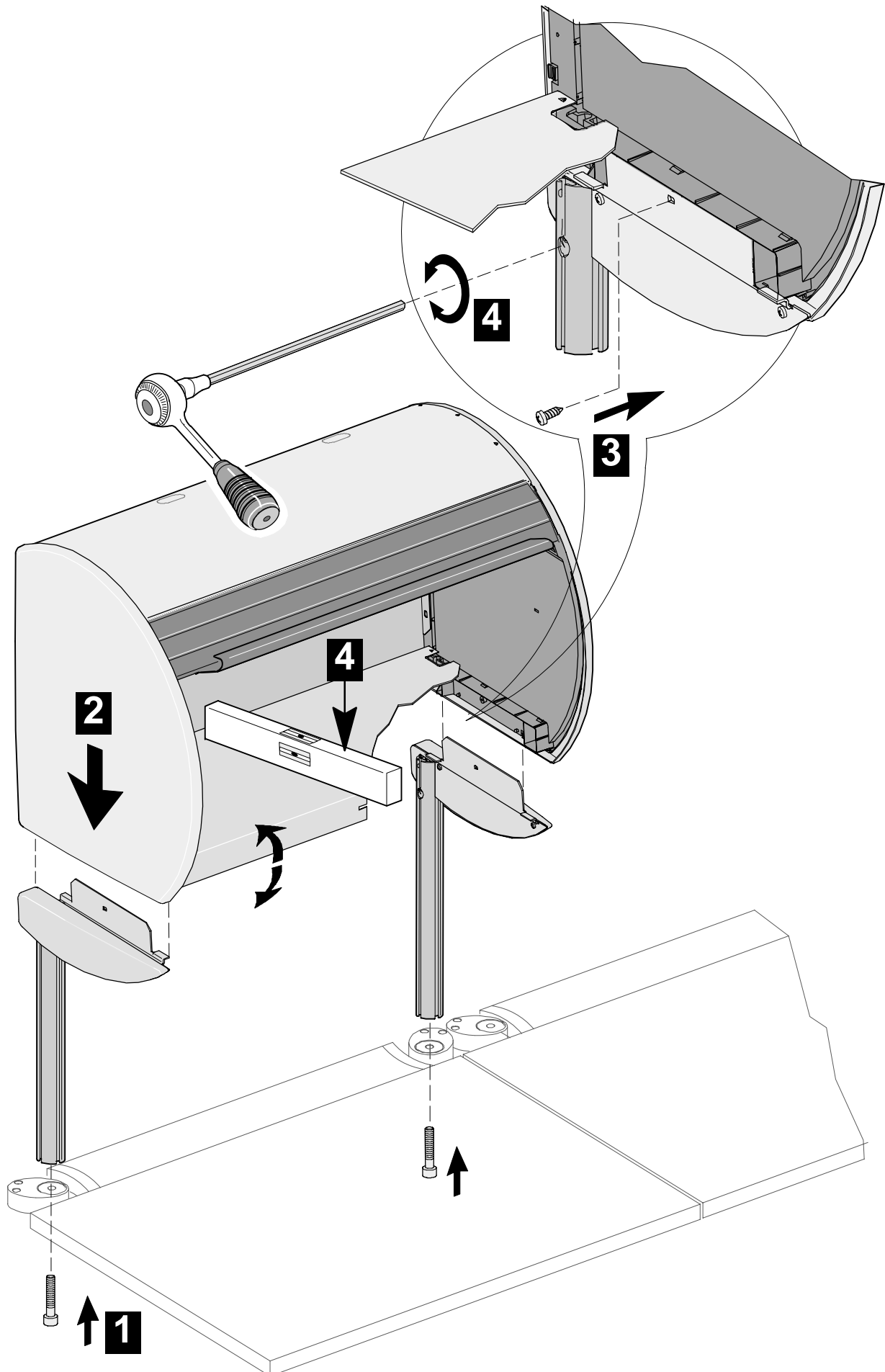
MODULE DE RANGEMENT HAUT

OVERHEAD STORAGE UNIT

OBERES REGISTRATURELEMENT

ARMARIO ALTO

TNT



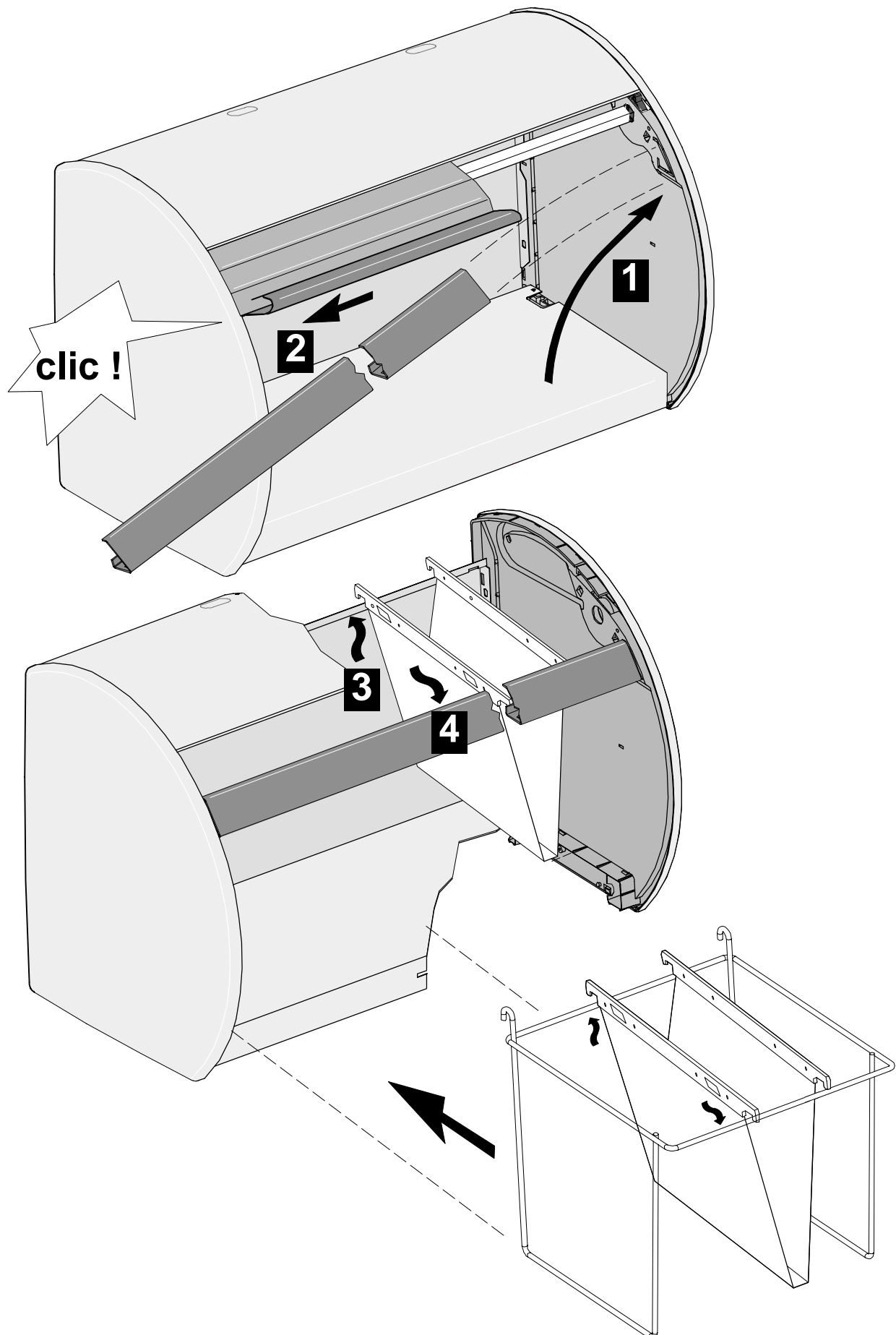
MRH – BARRE ET PANIER POUR DOSSIERS SUSPENDUS

OVERHEAD STORAGE UNIT – BAR AND WIRE FRAME FOR SUSPENDED FILES

STANGE UND HÄNGERAHMEN FÜR HÄNGEREGISTRATUR

ARMARIO ALTO – BARRA Y SOPORTE PARA CARPETAS SUSPENDIDAS

TNT



MRH – AMENAGEMENT TABLETTE ET SERRE-LIVRES

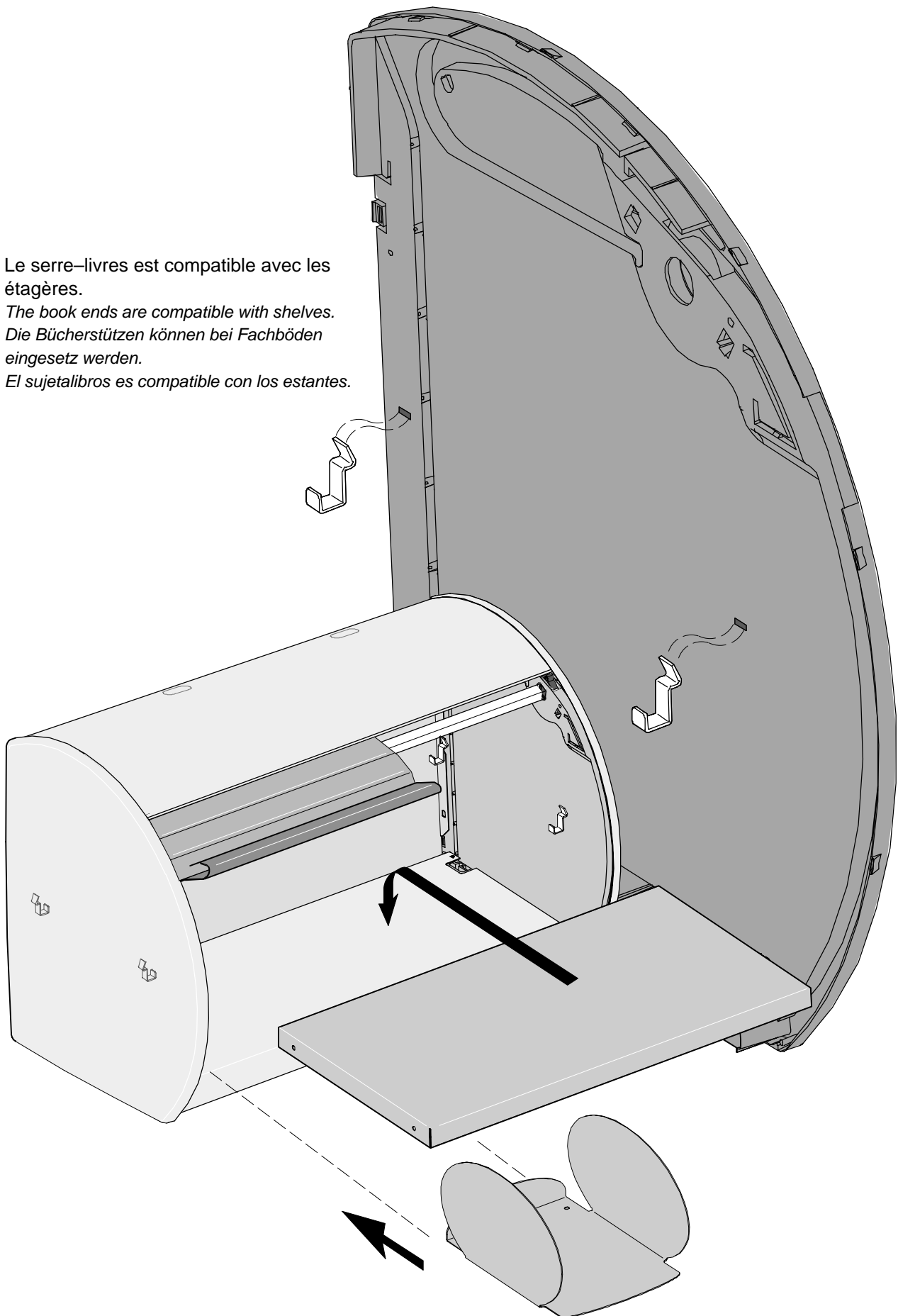
INTERNALS FOR OVERHEAD UNIT – SHELF AND BOOK ENDS

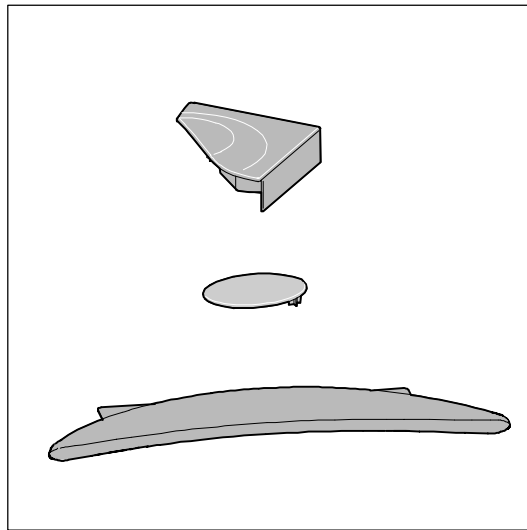
INNENEINRICHTUNGEN FACHBODEN UND BÜCHERSTÜTZE

EQUIPAMIENTOS PARA ARMARIO ALTO – ENTREPAÑO Y SUJETALIBROS

TNT

Le serre-livres est compatible avec les étagères.
The book ends are compatible with shelves.
Die Bücherstützen können bei Fachböden eingesetzt werden.
El sujetalibros es compatible con los estantes.





ACCESSOIRES

ACCESSORIES

ZUBEHÖR

ACCESORIOS

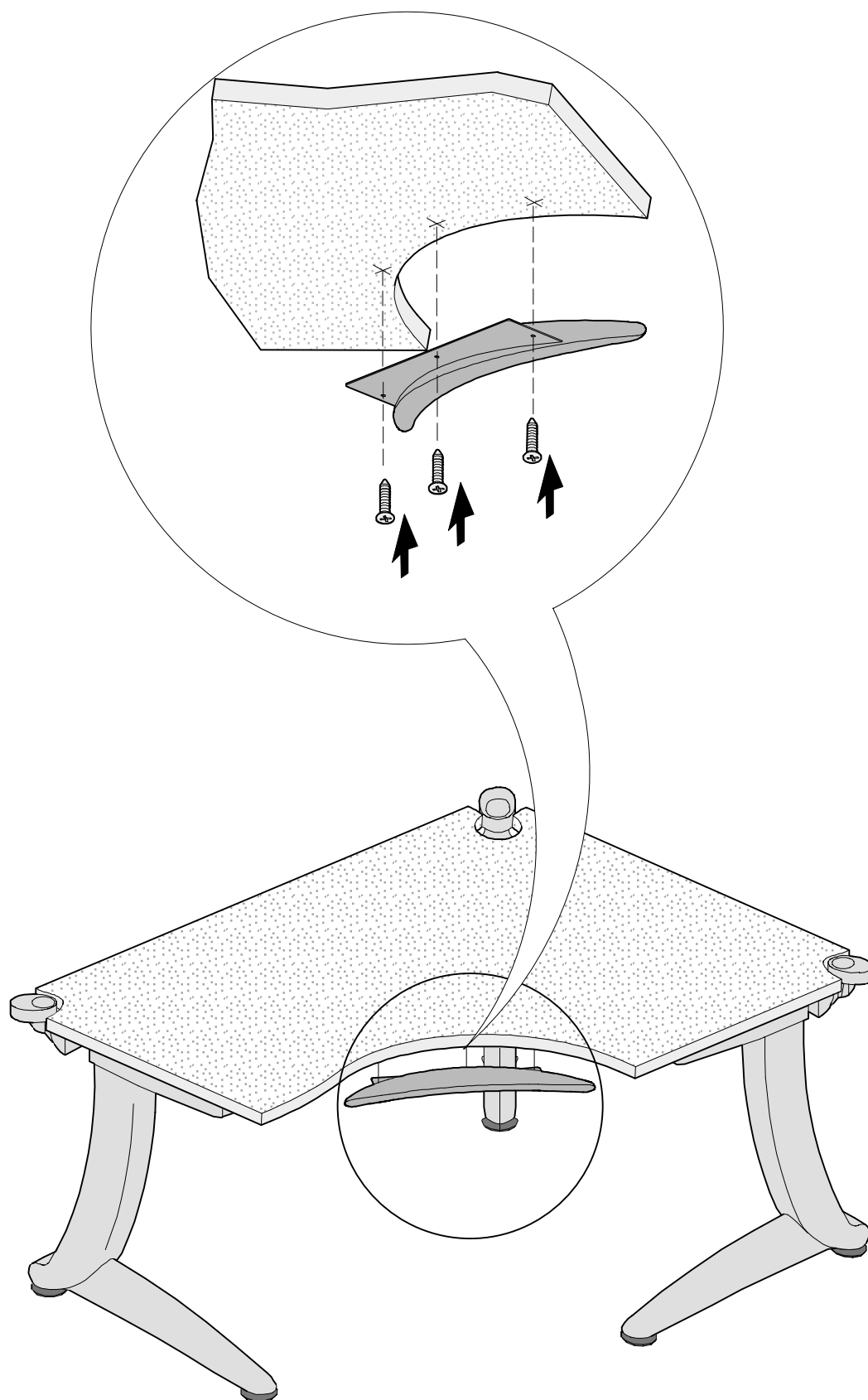
PIECE DE CONFORT R.400

COMFORT PIECE R.400

KOMFORTELEMENT 400

REPOSABRAZOS RADIO 400

TNT



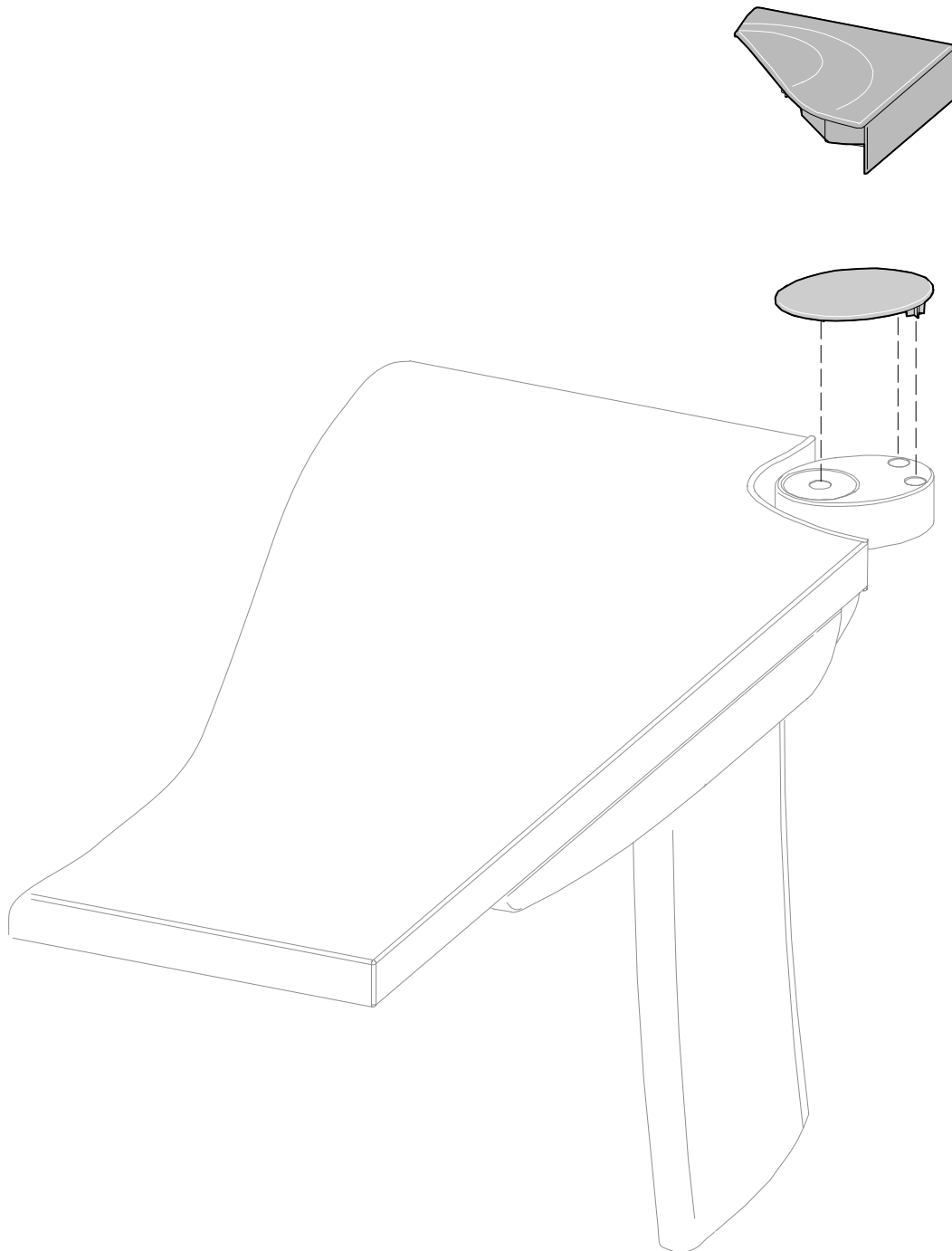
HABILLAGE D'ANGLE 1/4 ROND & ELLIPSE

1/4 COVER FOR CORNER AND ELLIPTICAL CORNER COVER

VERKLEIDUNG IM WINKEL (VIERTELKREIS) UND ELLIPSEFORM

REVESTIMIENTO DE ÁNGULO 1/4 DE CÍRCULO Y DE ÁNGULO ELLIPSE

TNT



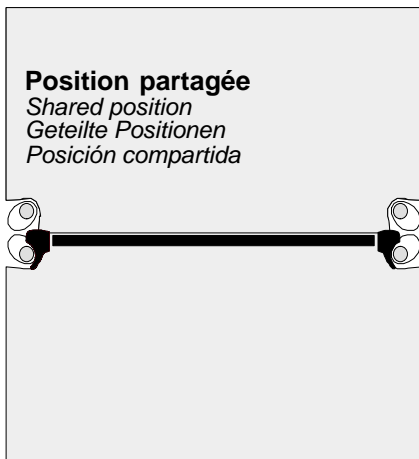
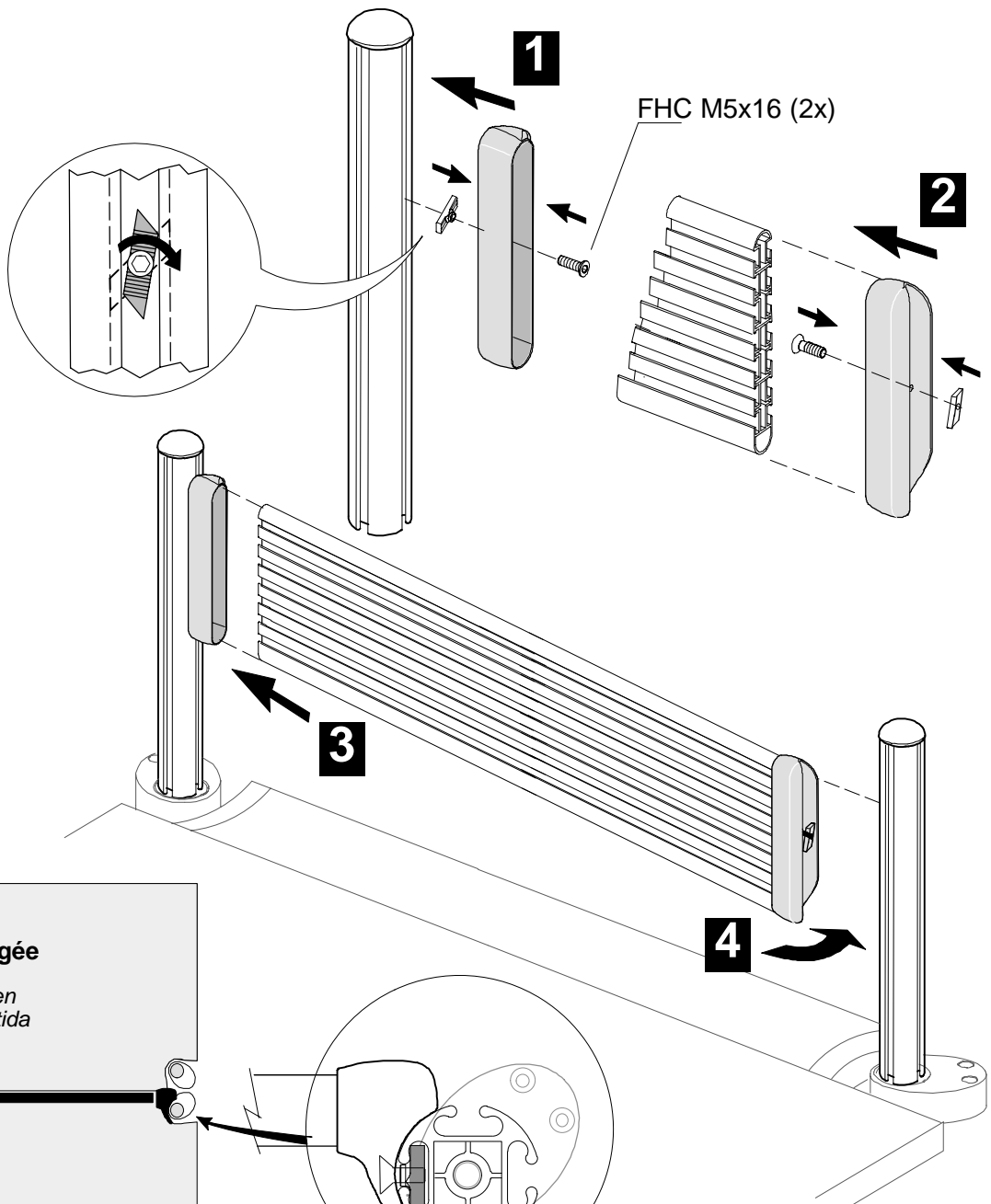
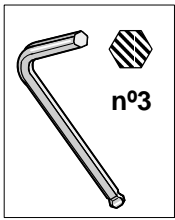
RAIL PORTE-ACCESSOIRES L 800 → 1800

ACCESSORY SLATWALL

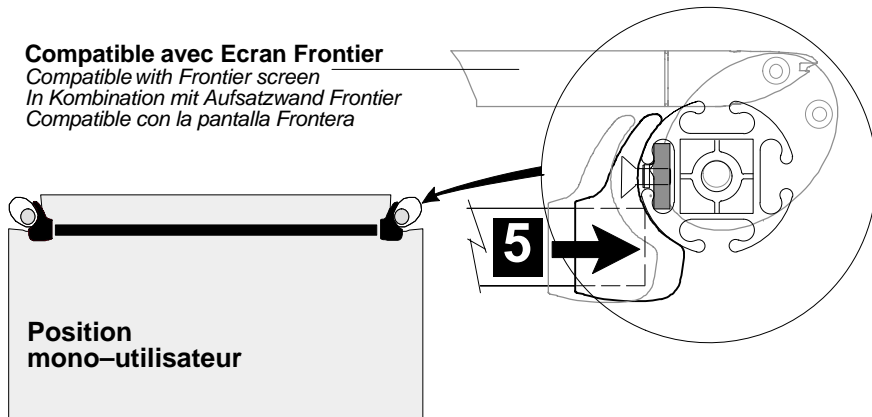
ZUBEHÖRHALTERSCHIENE MIT VERBINDUNG

RAIL PORTA-ACCESORIOS

TNT

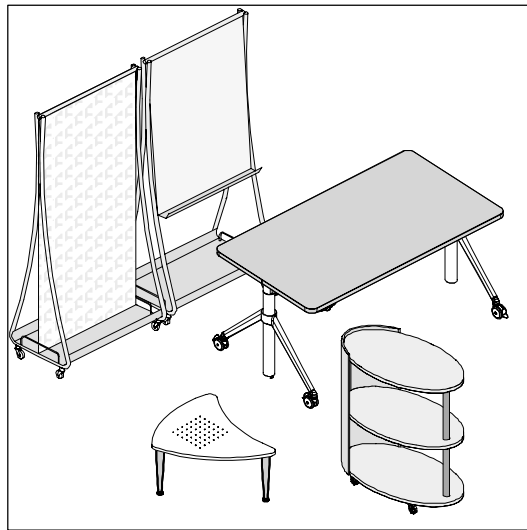


Position partagée
Shared position
Geteilte Positionen
Posición compartida



Compatible avec Ecran Frontier
Compatible with Frontier screen
In Kombination mit Aufsatzwand Frontier
Compatible con la pantalla Frontera

Position mono-utilisateur



NOMADES

NOMADS

NOMADEN

NÓMADAS

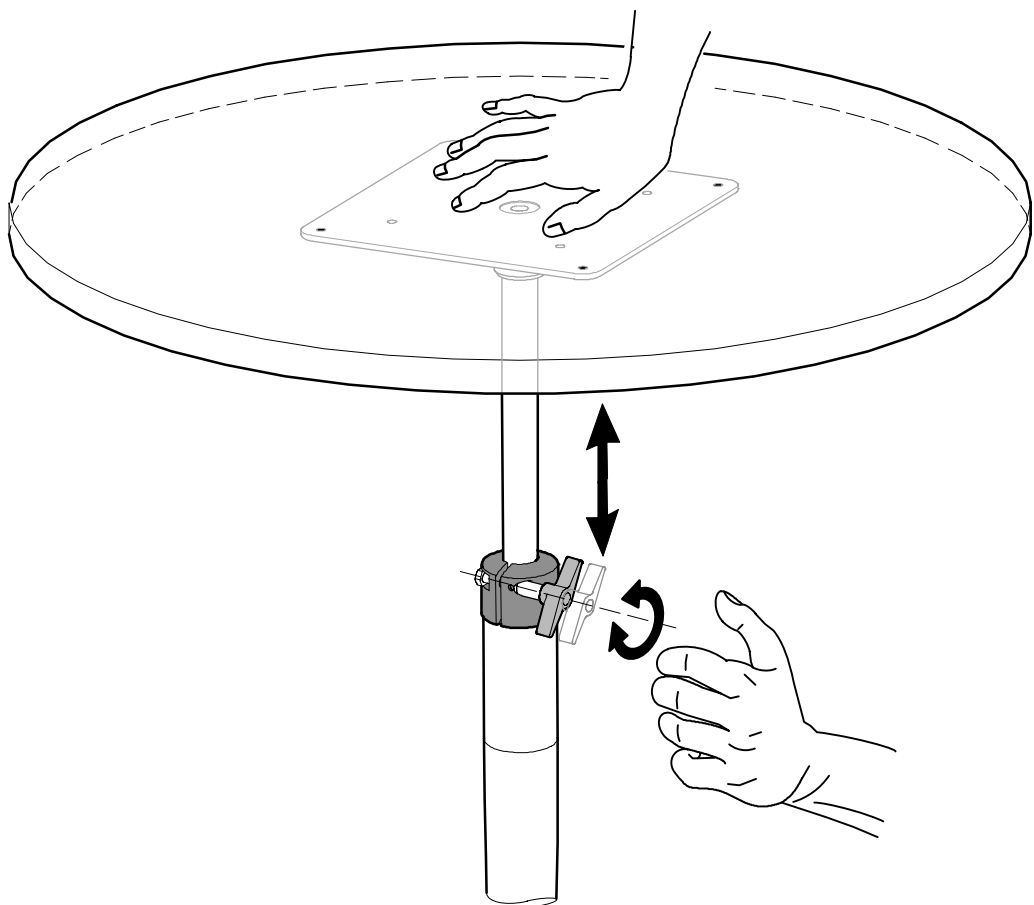
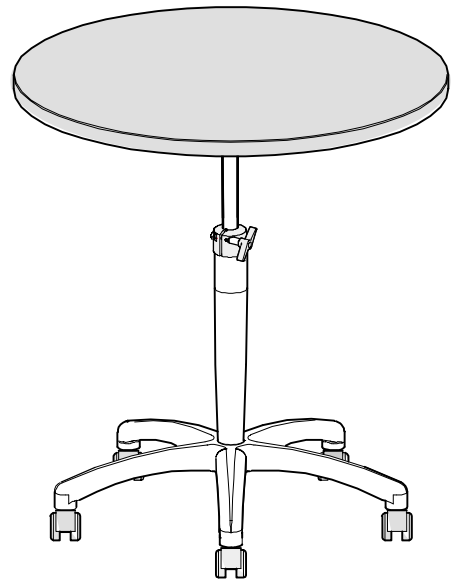
PLEINE LUNE PIED ETOILE H640/800 – MANIPULATION

FULL MOON WITH STAR LEG H640/800 – HANDLING

RUNDER TISCH Ø800 MIT STERNFUß H640/800 – HANDHABUNG

MESA CIRCULAR PIE ESTRELLA REGULABLE EN ALT. H640/800 – MANIPULACIÓN

TNT



PLEINE LUNE RH 640/800 – KIT PLATINE ET MECANISME

FULL MOON WITH HEIGHT-ADJUSTMENT H640/800 – KIT TOP PLATE AND MECHANISM

RUNDER TISCH Ø800 MIT STERNFUß H640/800 – KIT PLATINE UND MECHANISMUS

MESA CIRCULAR REGULABLE EN ALTURA 640/800 – KIT PLATINA Y MECANISMO

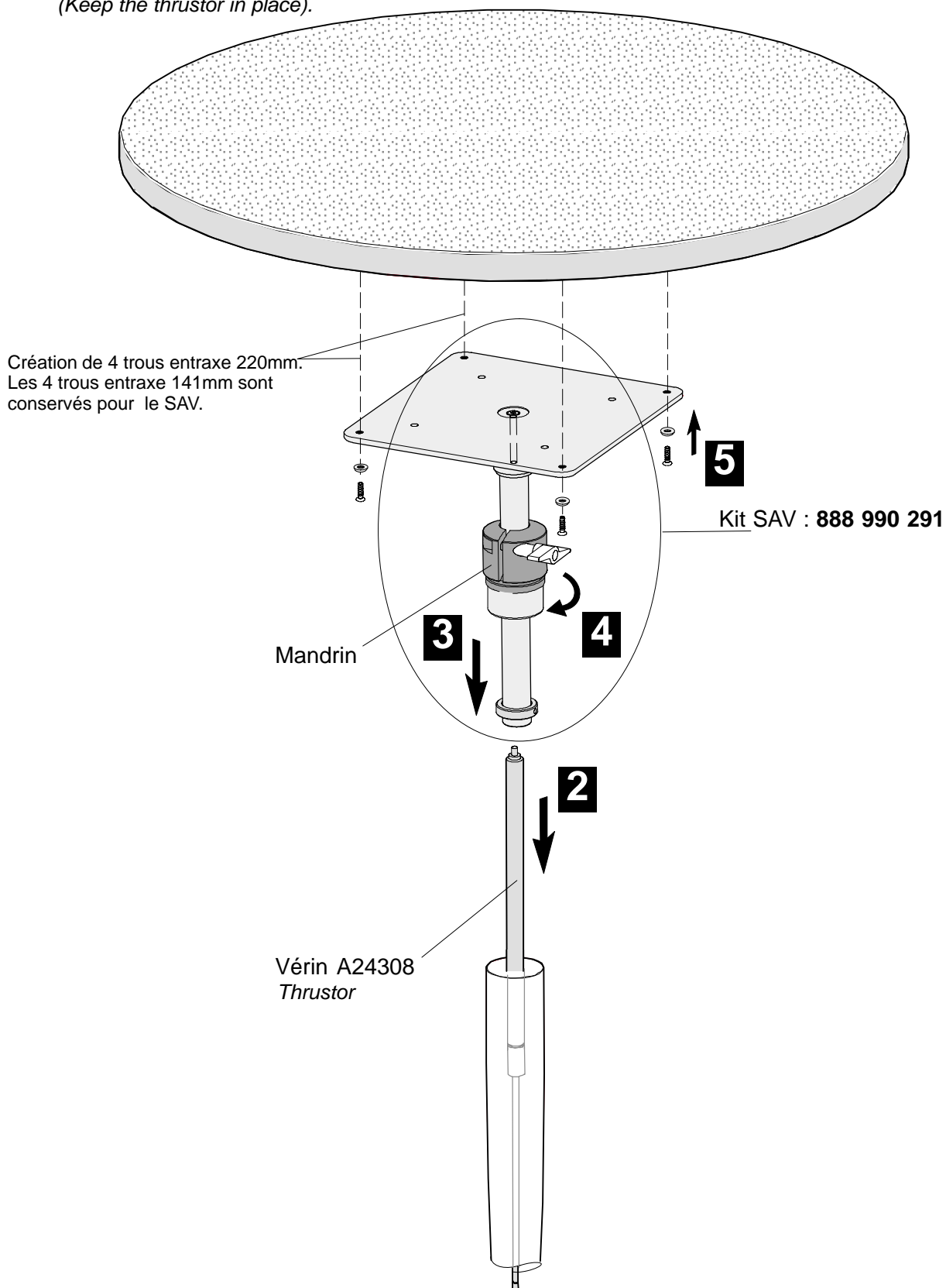
TNT

- 1** Démontez le plateau puis dévissez l'ancien mécanisme (laissez le vérin en place).

Remove the top.

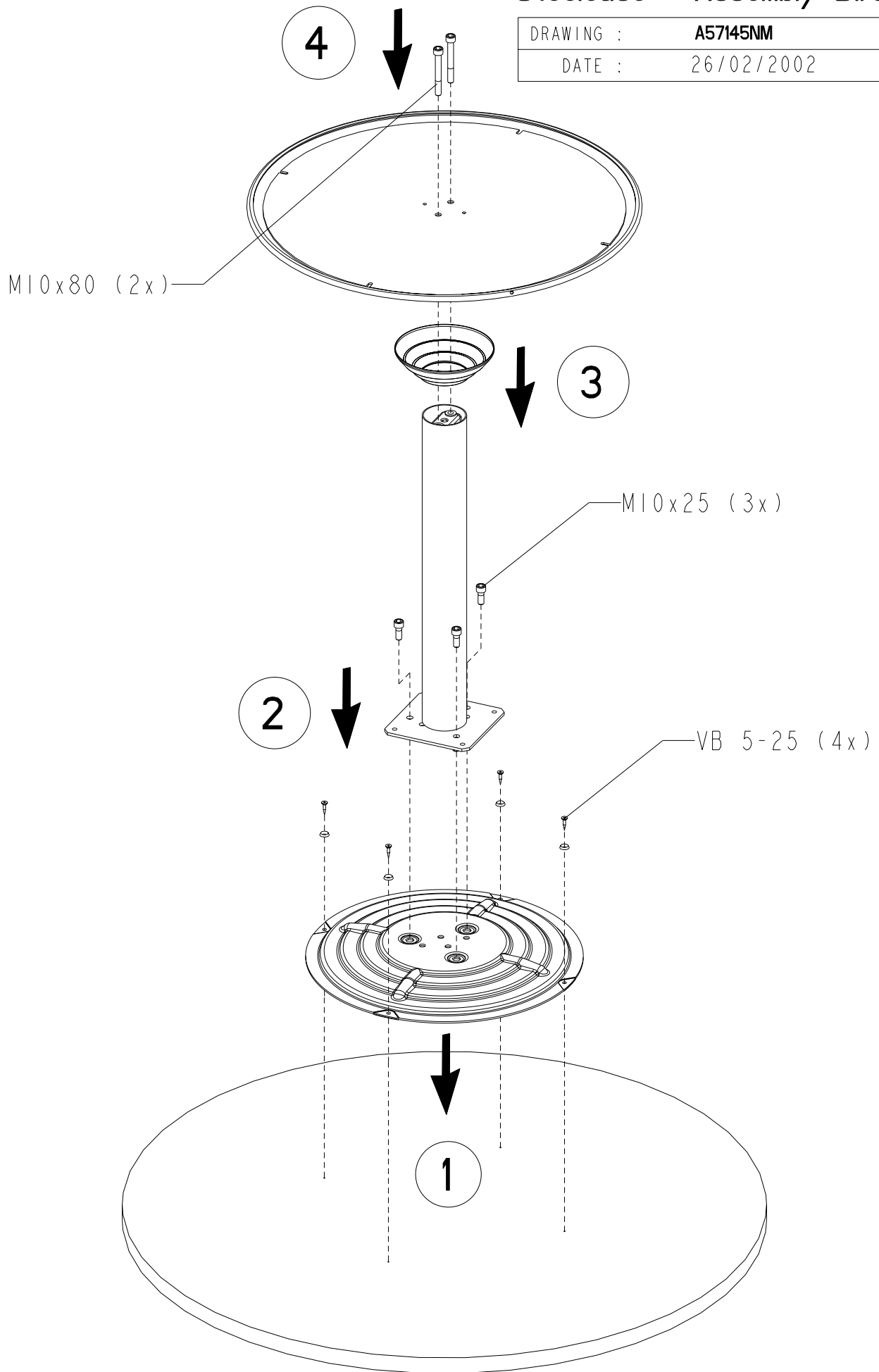
Unscrew the old mechanism

(Keep the thruster in place).



Steelcase - Assembly Directions

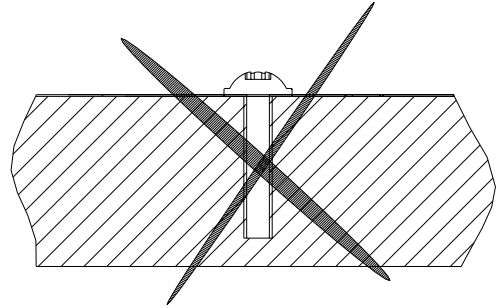
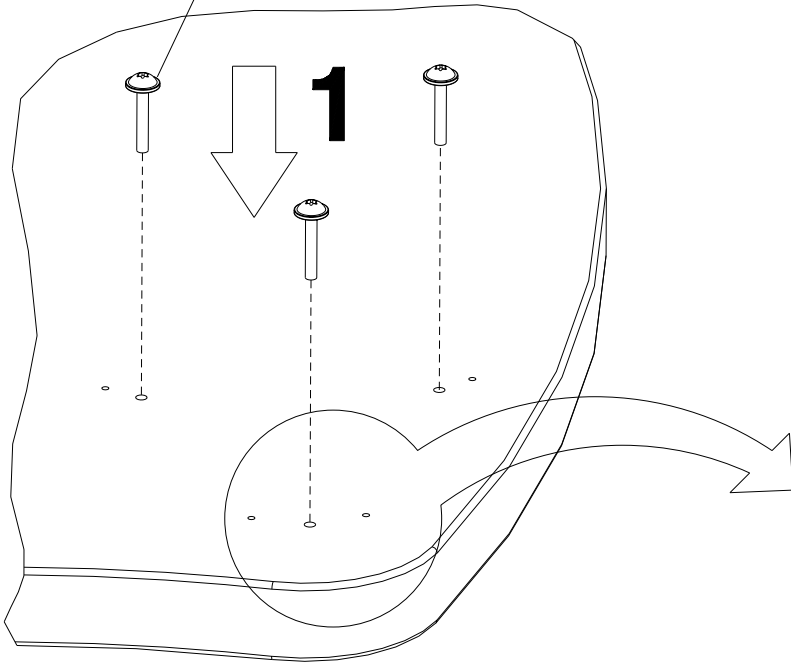
DRAWING :	A57145NM
DATE :	26/02/2002



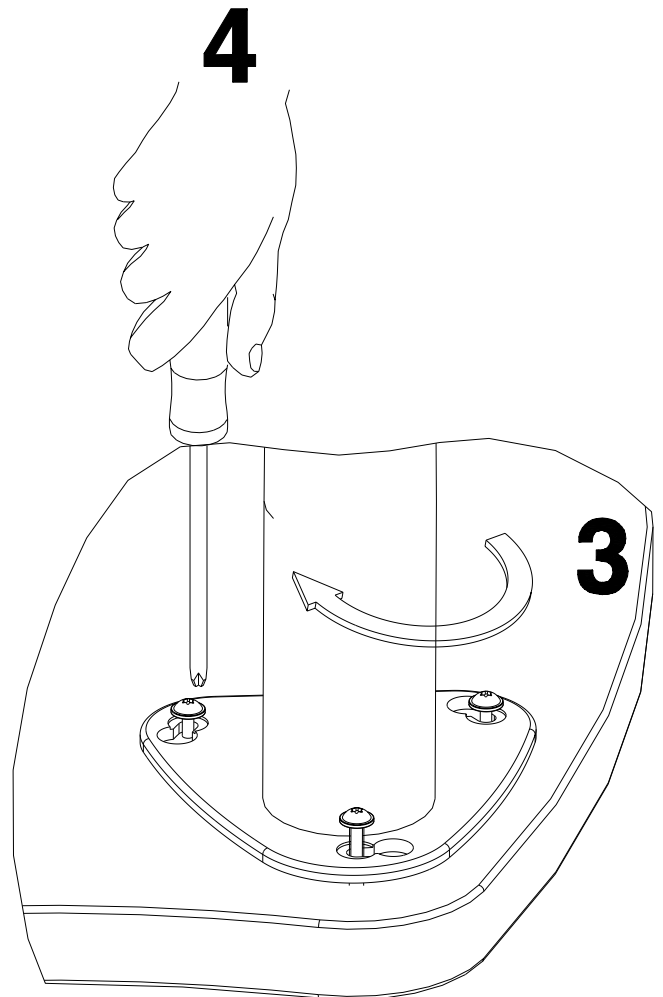
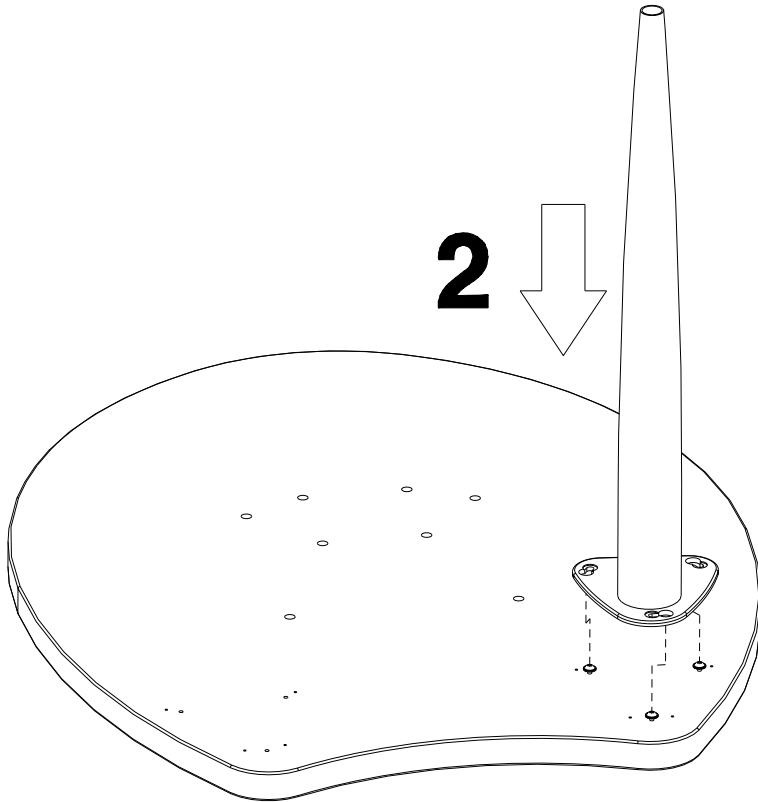
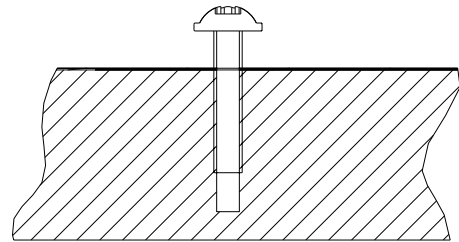
Steelcase - Assembly Directions

DRAWING :	A6662NM	1/1
DATE :	08/11/2001	

Vis Euro BLX \varnothing 6,3x25 ZG

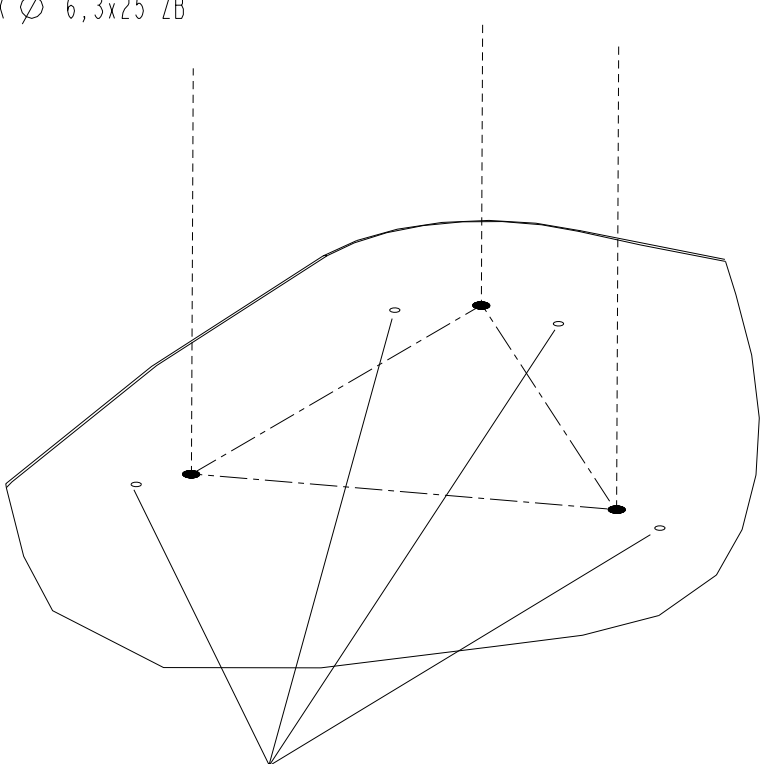
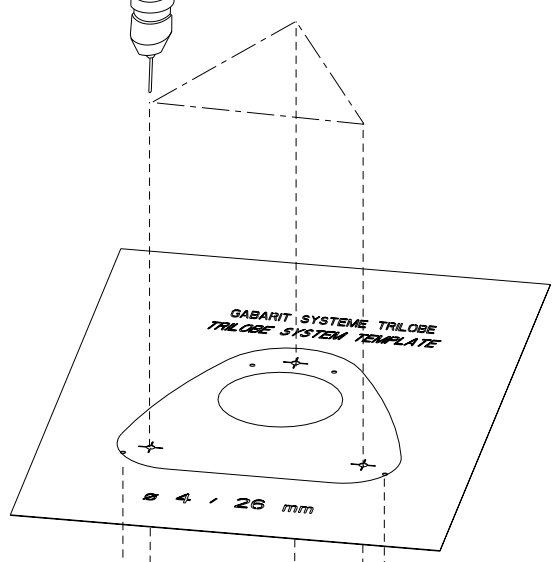
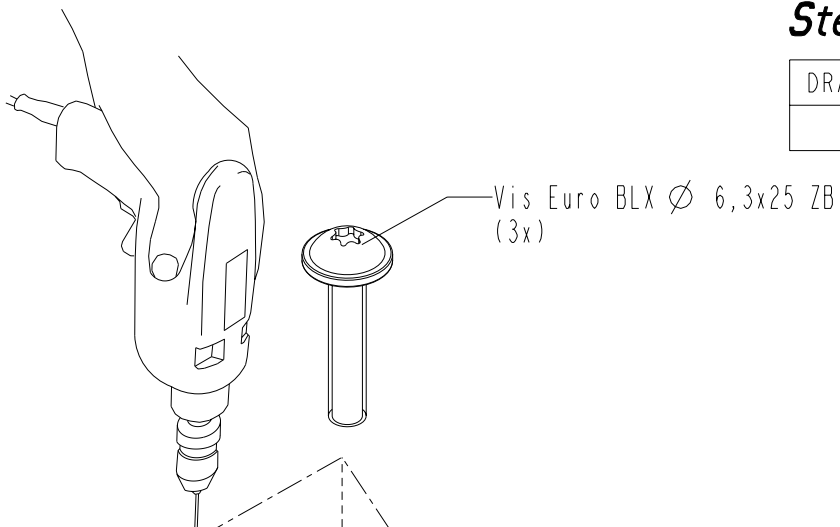


Ne pas serrer les vis à fond
*Installation of the screws
without tightening*

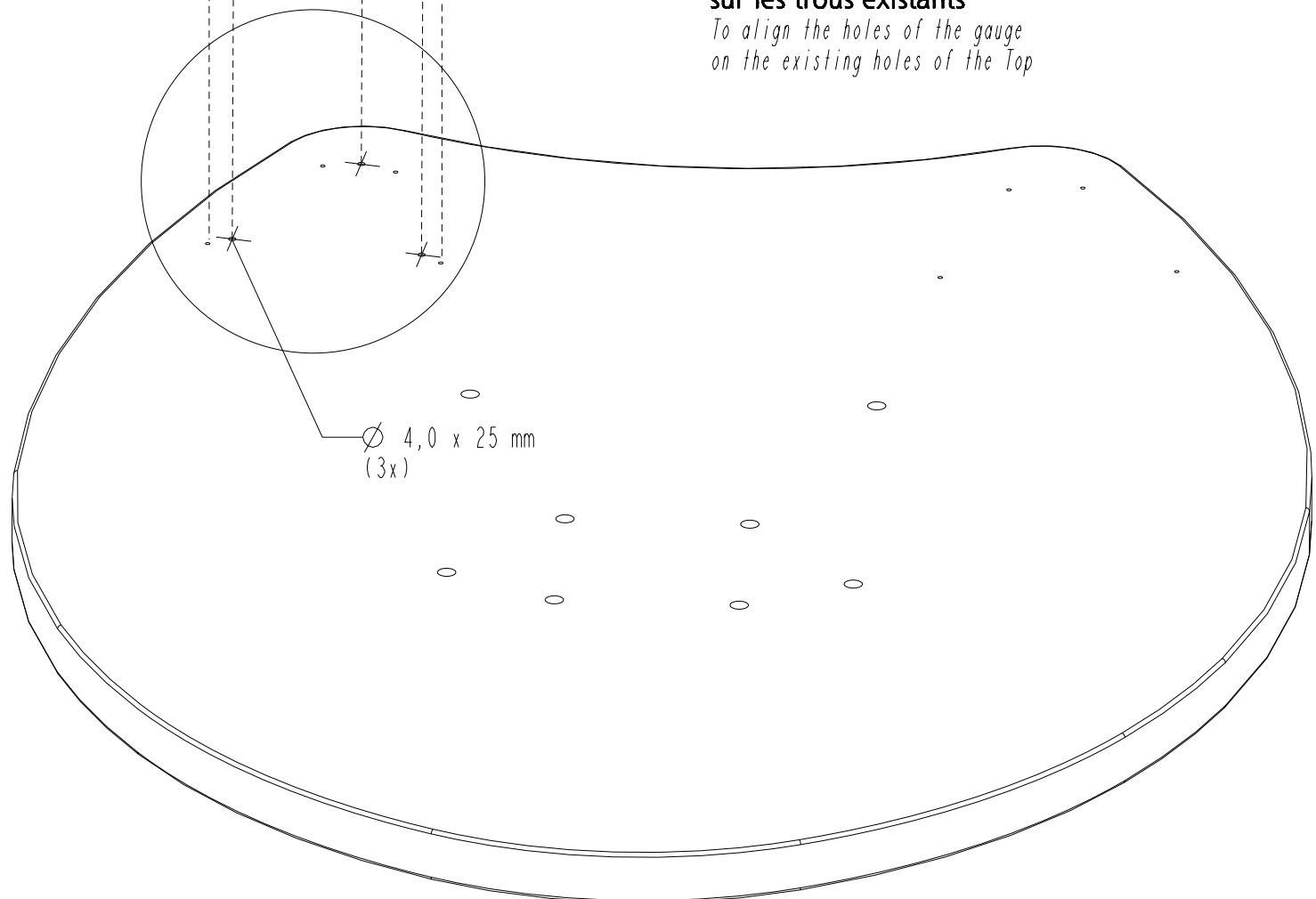


Steelcase - Assembly Directions

DRAWING :	A66663NM	1/2
DATE :	08/11/2001	

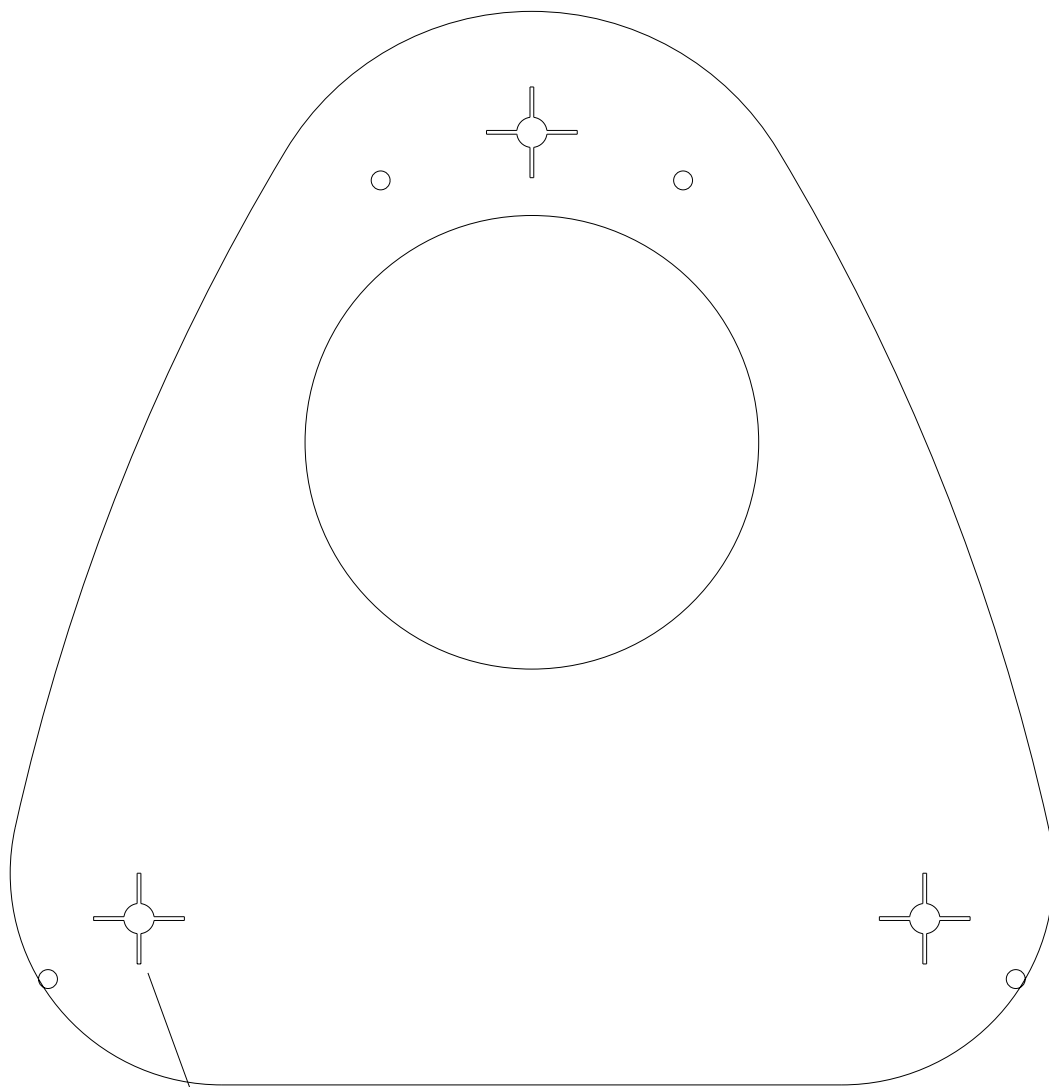


Aligner les trous du gabarit sur les trous existants
To align the holes of the gauge on the existing holes of the Top



DRAWING :	A6663NM	2/2
DATE :	08/11/2001	

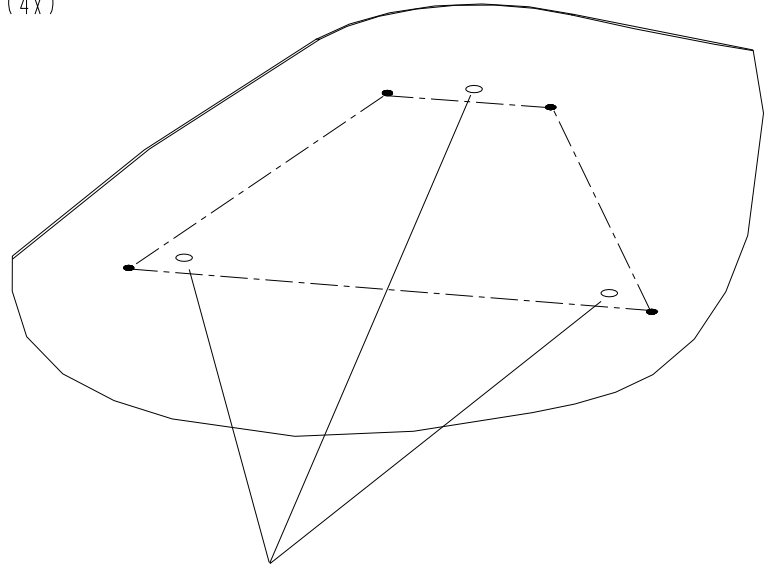
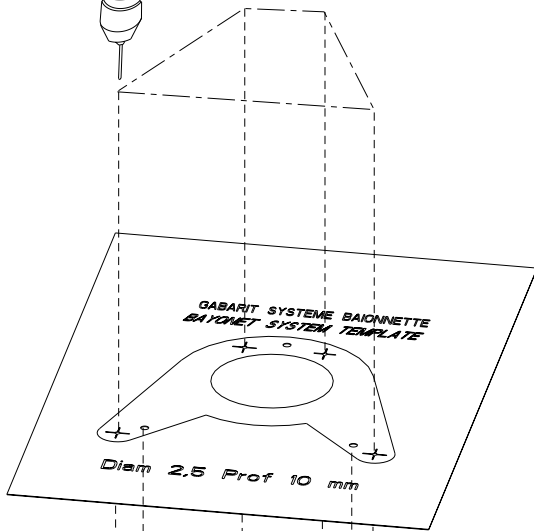
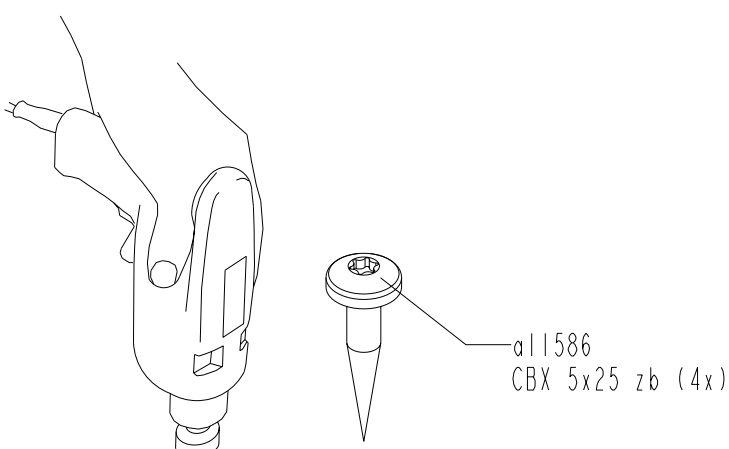
GABARIT SYSTEME TRILOBE
TRILOBE SYSTEM TEMPLATE



∅ 4 / 26 mm

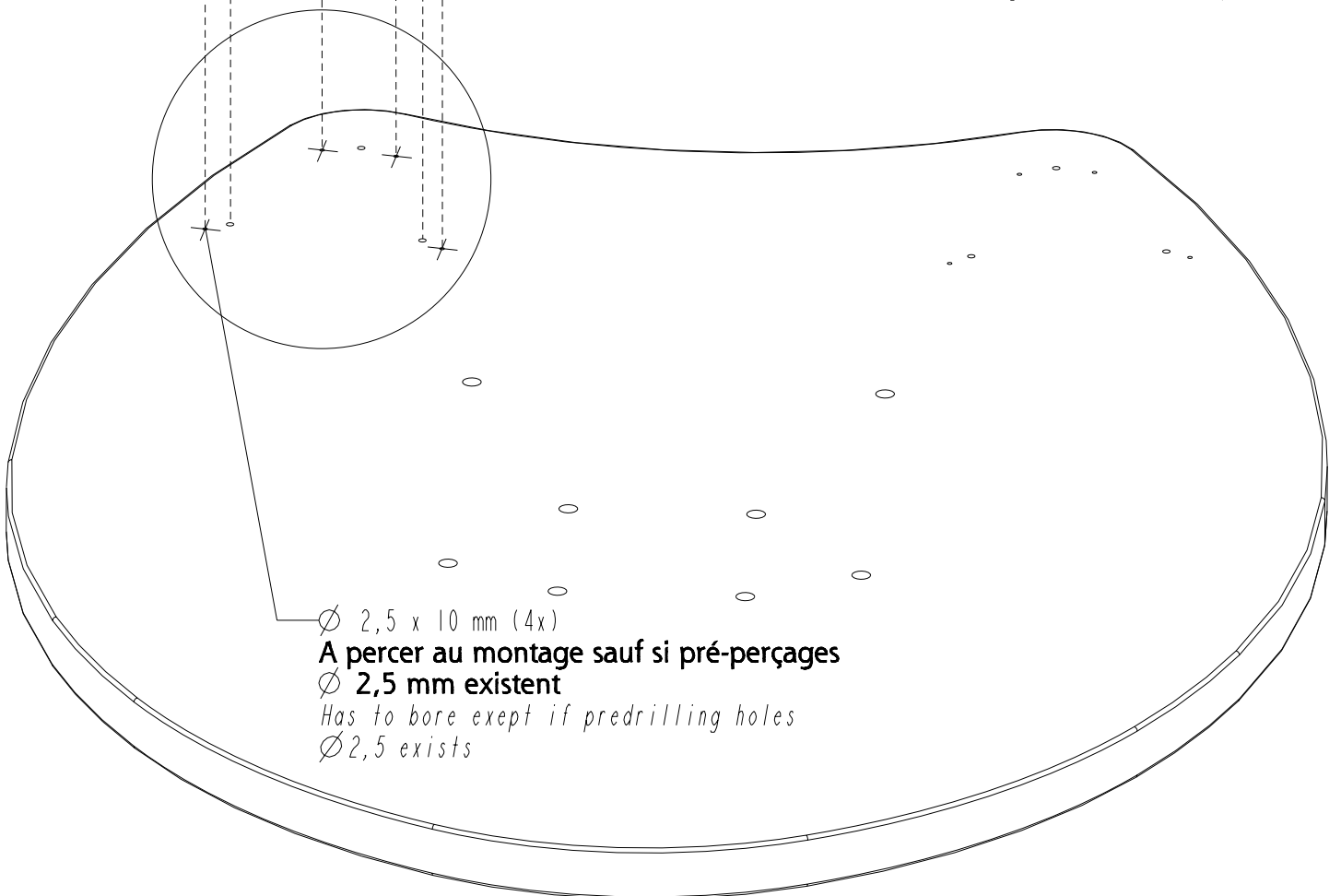
Steelcase - Assembly Directions

DRAWING :	A6664NM	1/2
DATE :	08/11/2001	



Aligner les trous du gabarit sur les trous existants

To align the holes of the gauge on the existing holes of the Top



Ø 2,5 x 10 mm (4x)

A percer au montage sauf si pré-perçages

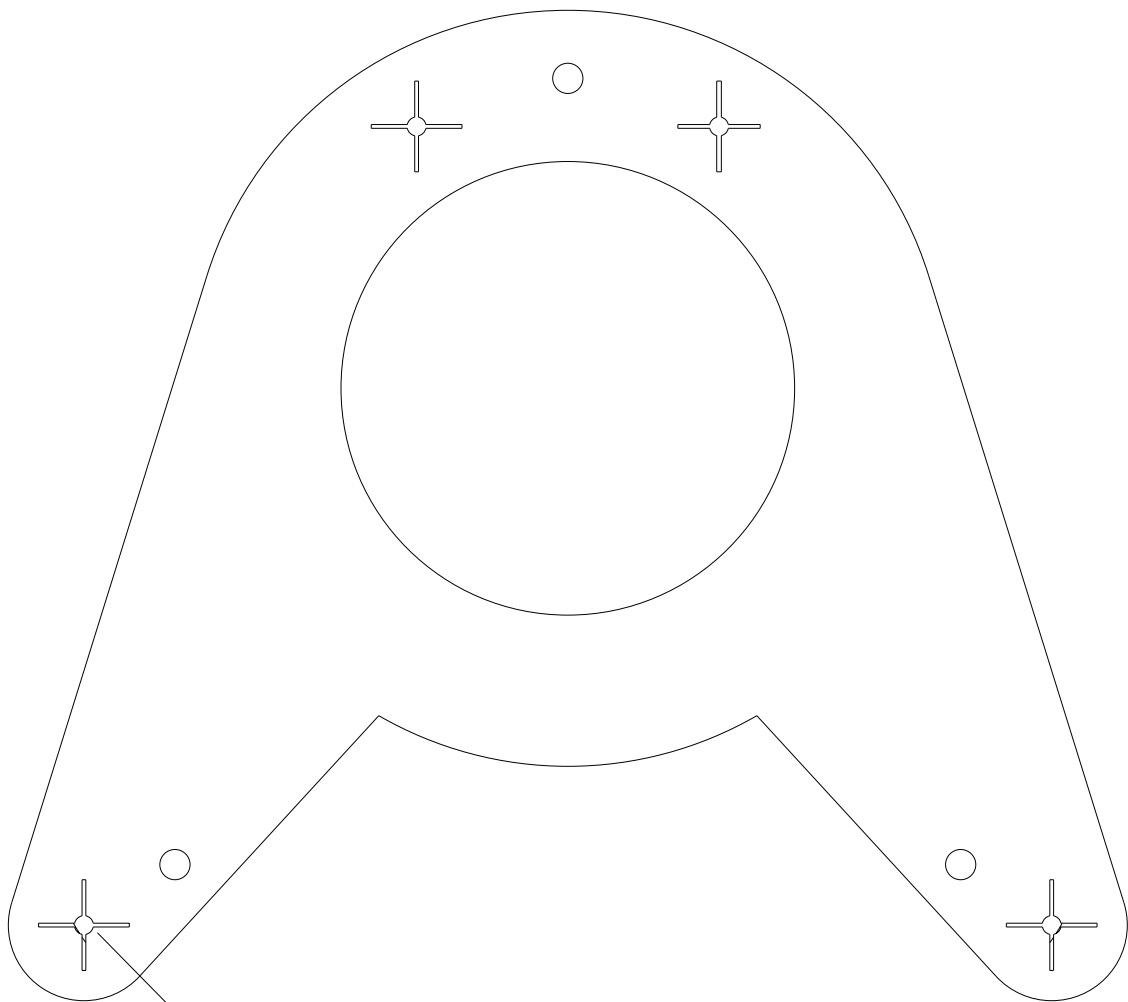
Ø 2,5 mm existent

Has to bore except if predrilling holes

Ø 2,5 exists

DRAWING :	A6664NM	2/2
DATE :	08/11/2001	

GABARIT SYSTEME BAIONNETTE
BAYONET SYSTEM TEMPLATE

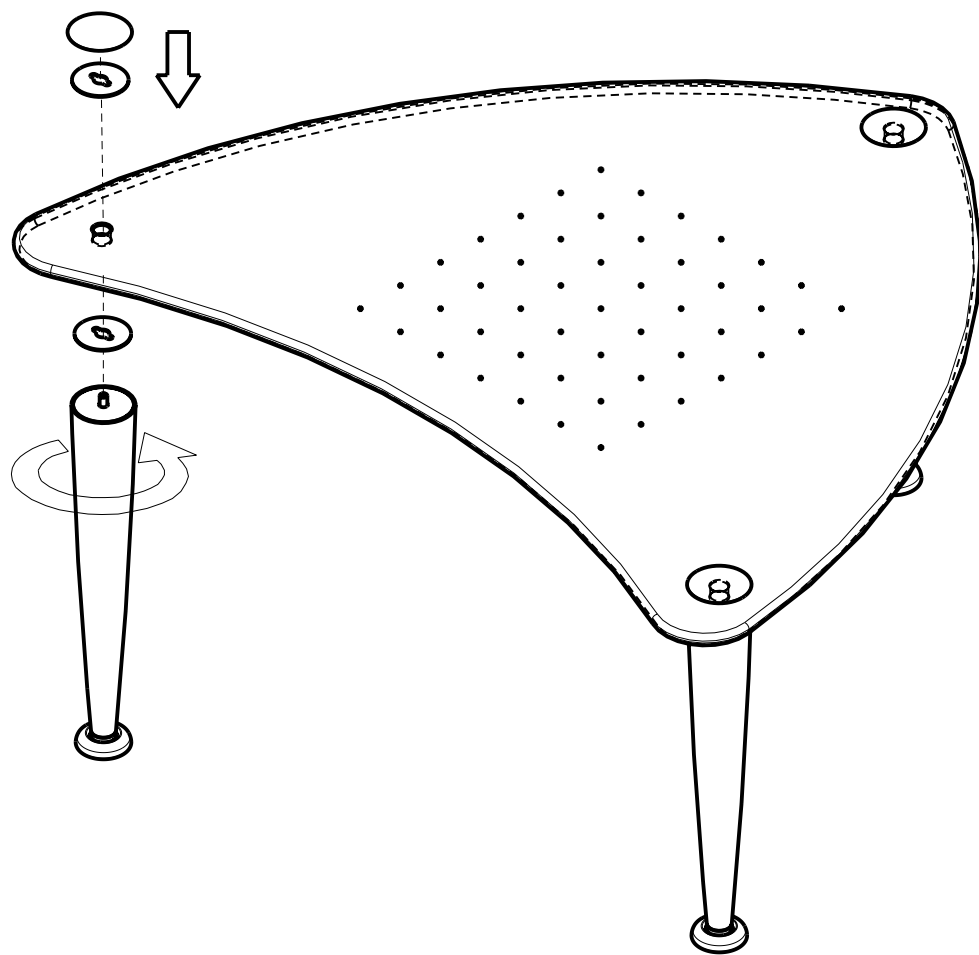


Diam 2,5 Prof 10 mm

Steelcase - Assembly Directions

DRAWING : A70256NM

DATE :



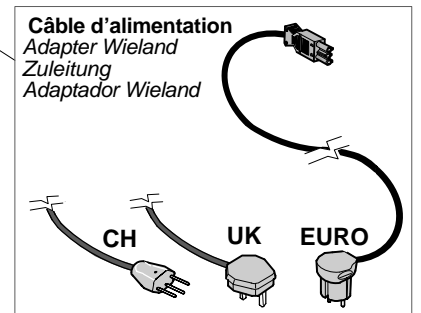
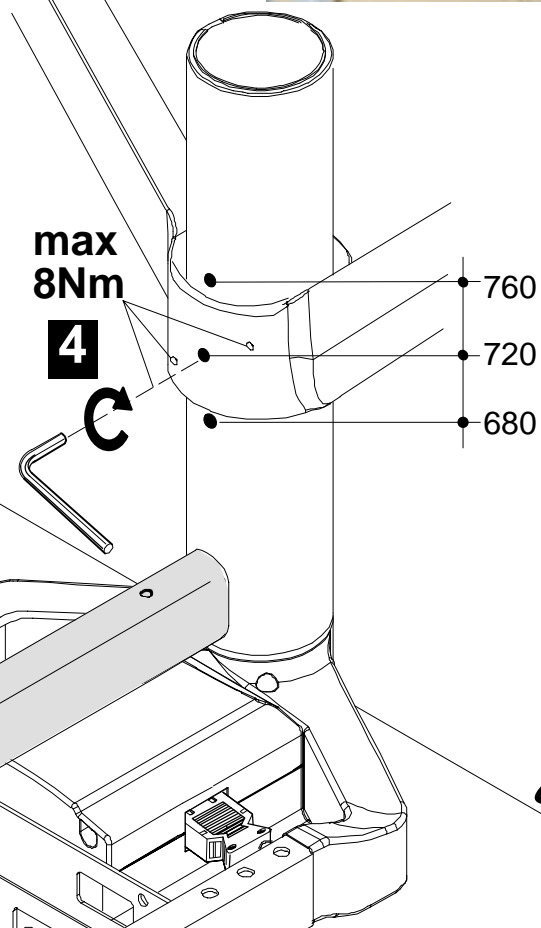
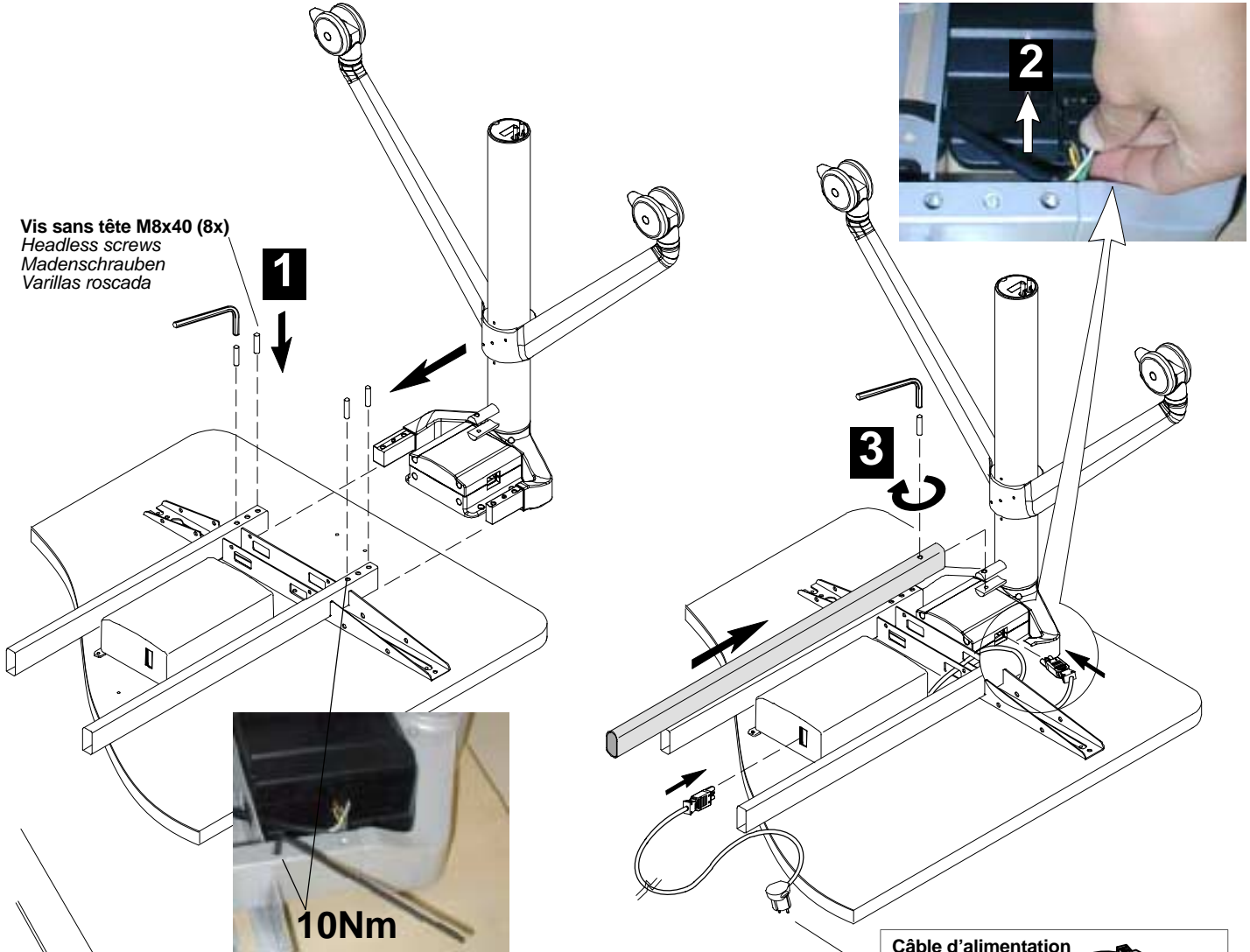
MONTAGE D'UNE TABLE ASSIS/DEBOUT – PIED YOYO

FITTING OF A SIT-STAND TABLE – YOYO LEG

MONTAGE SITZ-STEH TISCH – YOYO FUßGESTELL

MONTAJE DE UNA MESA POSICIÓN DE PIE SENTADO – PIE YOYO

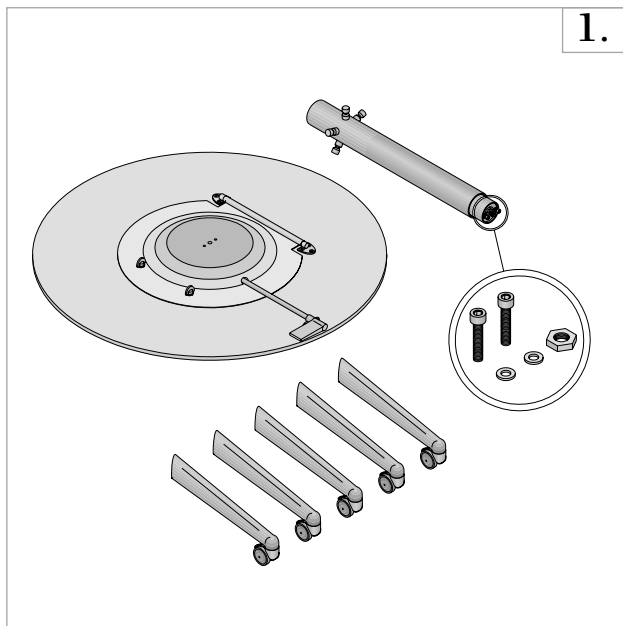
TNT



Touch Down

Notice de montage et d'utilisation

Réglage en hauteur avec un ressort à pression de gaz



Contenu de l'emballage

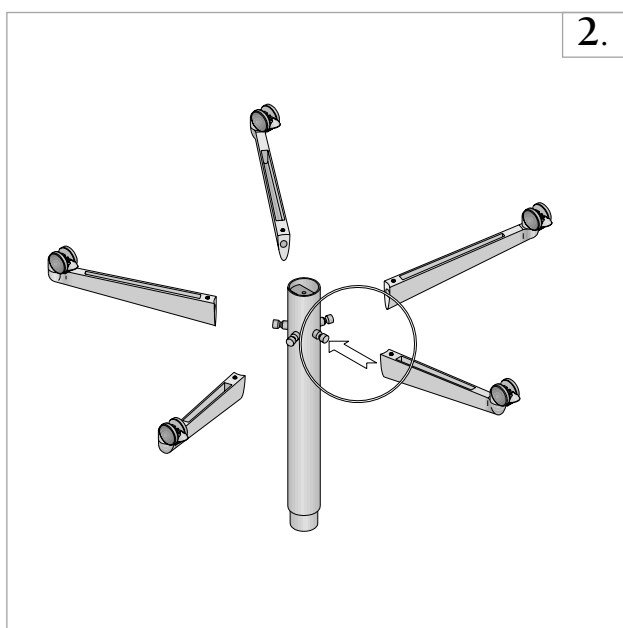
- 1 Plateau avec substructure
- 1 Colonne avec ressort à pression de gaz
- 5 Pieds avec roulettes

Montés dans la colonne:

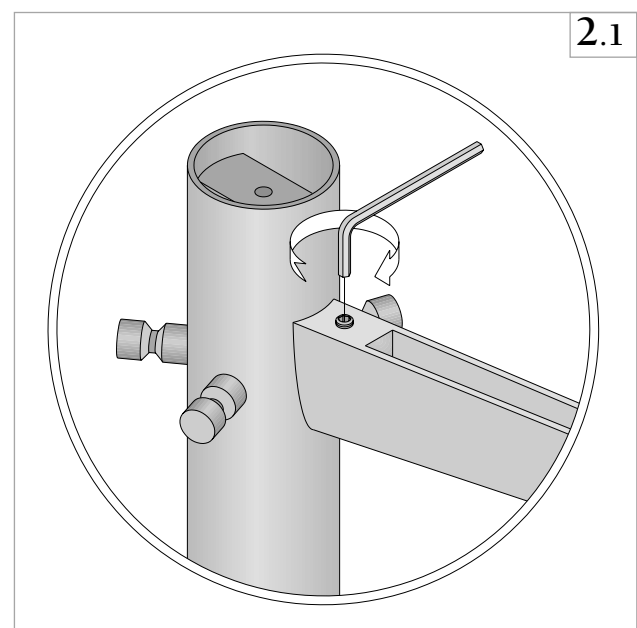
- 2 vis M6 x 30
- 2 Rondelles Ø 12 mm
- 1 écrou M10 SW 17

Outils nécessaires :

- 1 clé mâle coudée pour vis à six pans creux (SW) 5
- 1 clé à vis taille (SW) 17
- 1 clé à vis taille (SW) 13



Positionnez les pieds autour de la colonne.

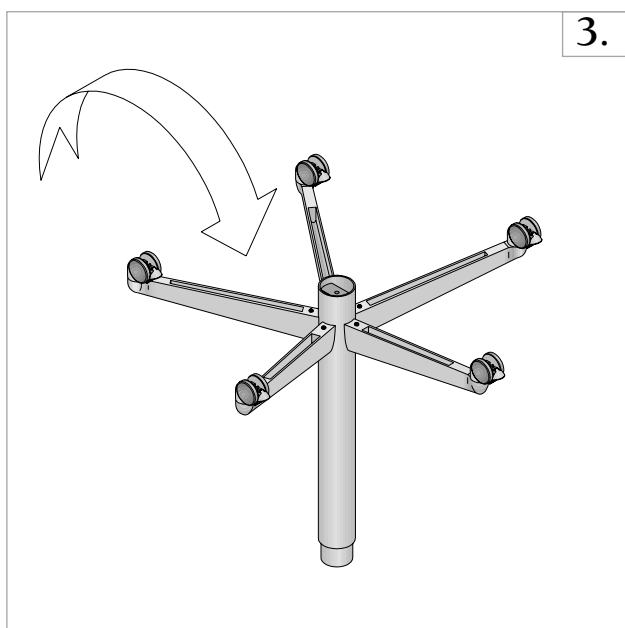


Serrez les vis des 5 pieds

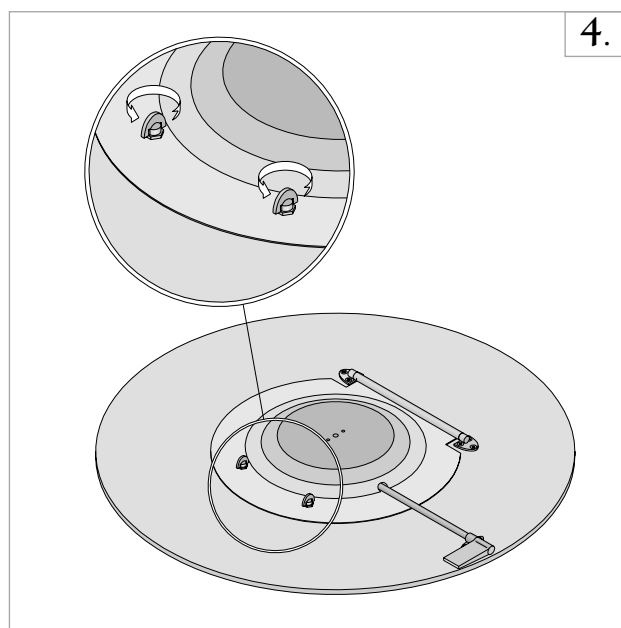
Touch Down

Notice de montage et d'utilisation

Réglage en hauteur avec un ressort à pression de gaz



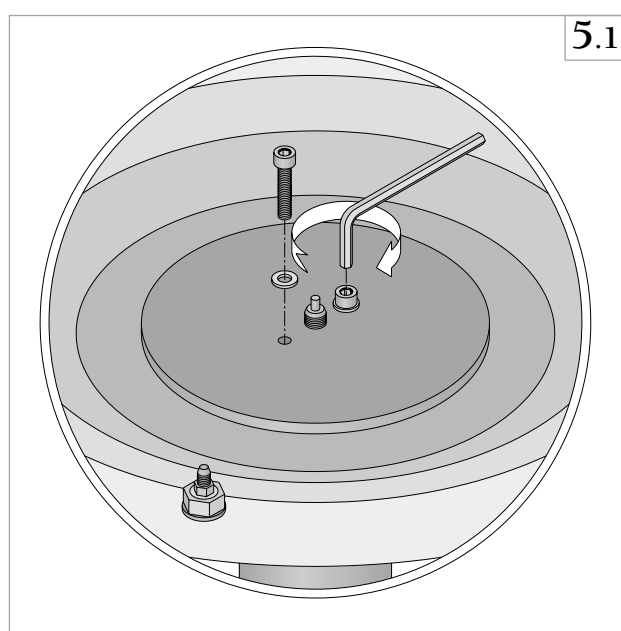
3. Tournez la colonne avec les pieds.



4. Déserrez les vis de la substructure. Soulevez les ailes des vis et tournez la vis à gauche. Maintenant, on peut ouvrir la substructure.



5. Positionnez le plateau avec la substructure sur la colonne..

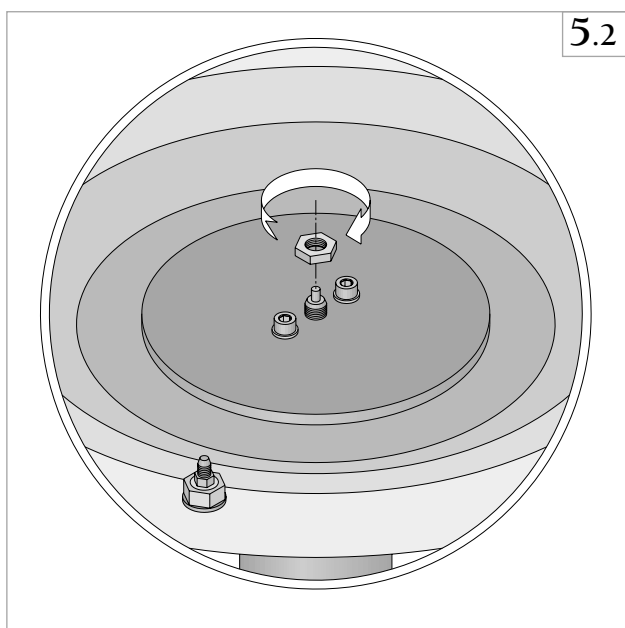


5.1 Vissez la substructure à la colonne avec les vis M6 x 30 et les rondelles Ø 12 mm. Utilisez la clé mâle coudée SW 5 .

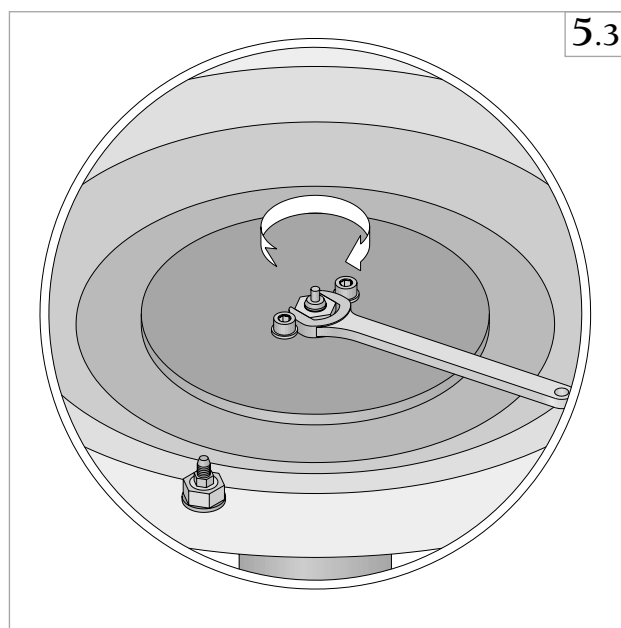
Touch Down

Notice de montage et d'utilisation

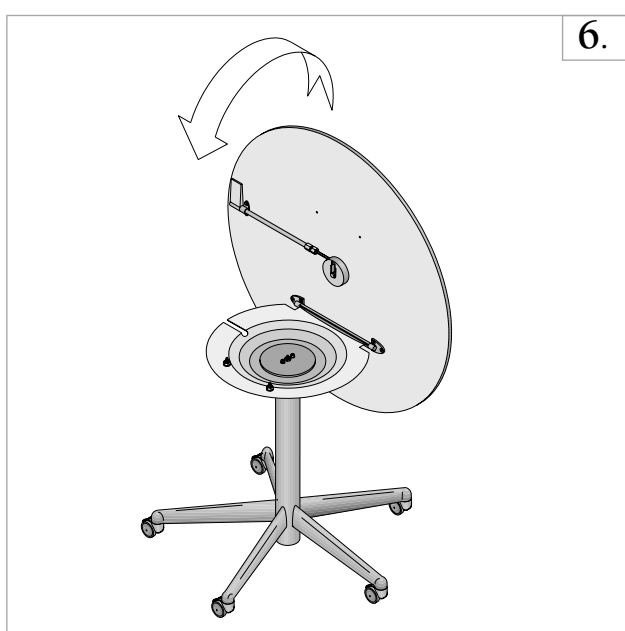
Réglage en hauteur avec un ressort à pression de gaz



Serrez à la main l'écrou M 10 du ressort à pression de gaz.



Serrez ensuite l'écrou avec une clé à vis SW 17.



Mettez le plateau sur la substructure.

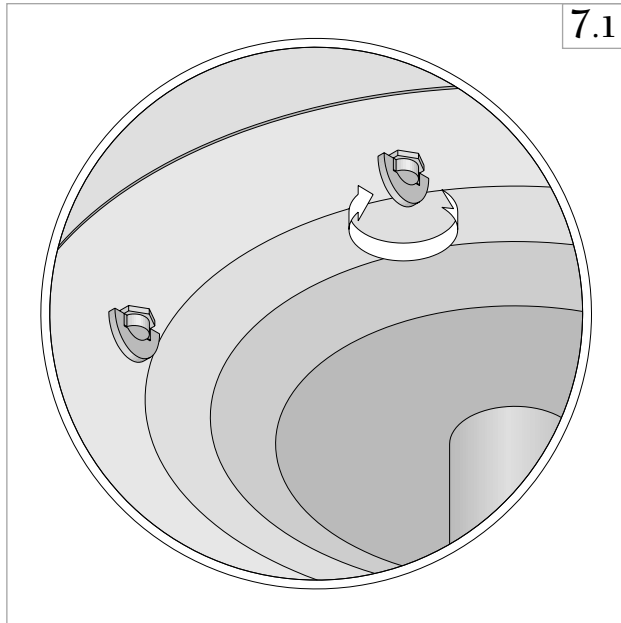


Le verrouillage se trouve sous le plateau.

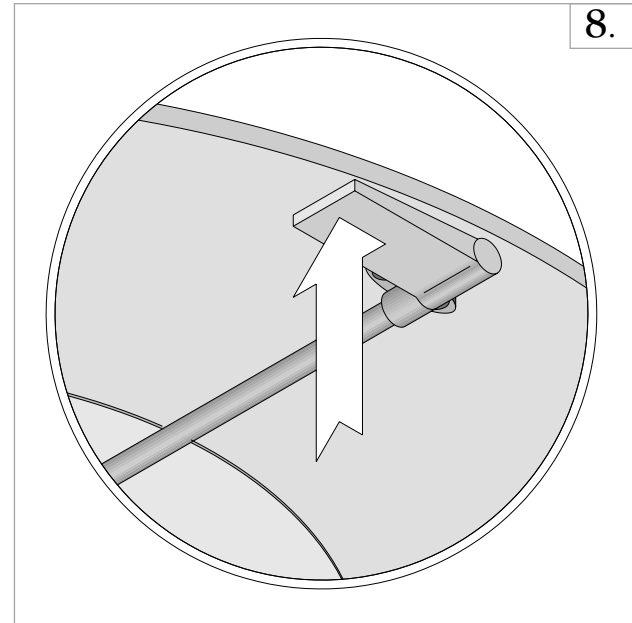
Touch Down

Notice de montage et d'utilisation

Réglage en hauteur avec un ressort à pression de gaz

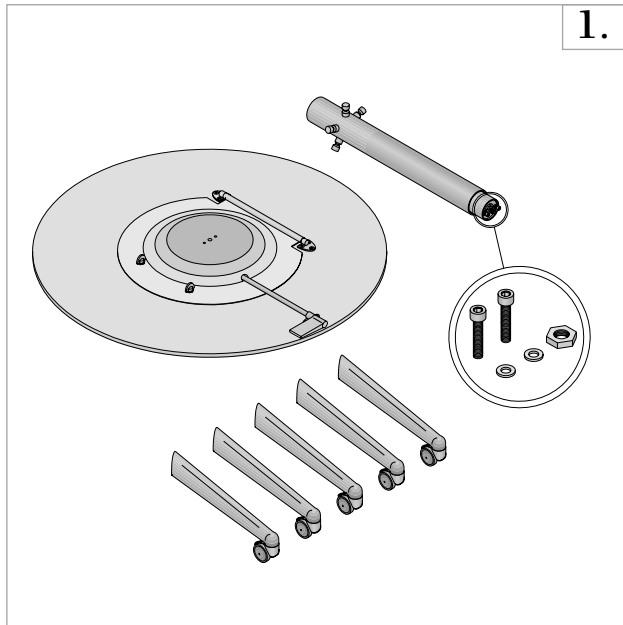


Verrouillez le plateau. Serrez les vis à la main.



Pour le réglage en hauteur, déverrouillez le ressort en appuyant sur le levier.

Touch Down Assembly and operation for height adjustment with gas cylinder



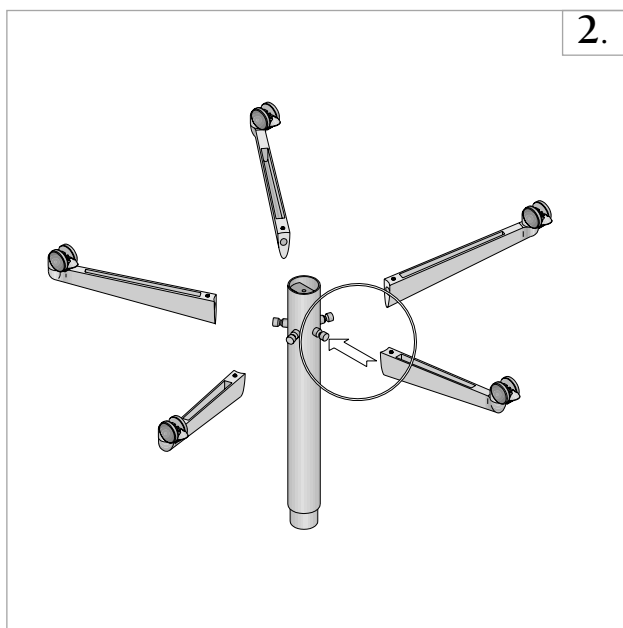
1.

Package contents:

- 1 table top with understructure
- 1 column with gas cylinder
- 5 feet with castors
- Mounted in the column:
 - 2 M6 x 30 screws
 - 2 12mm diameter washers
 - 1 M10 17mm threaded nut

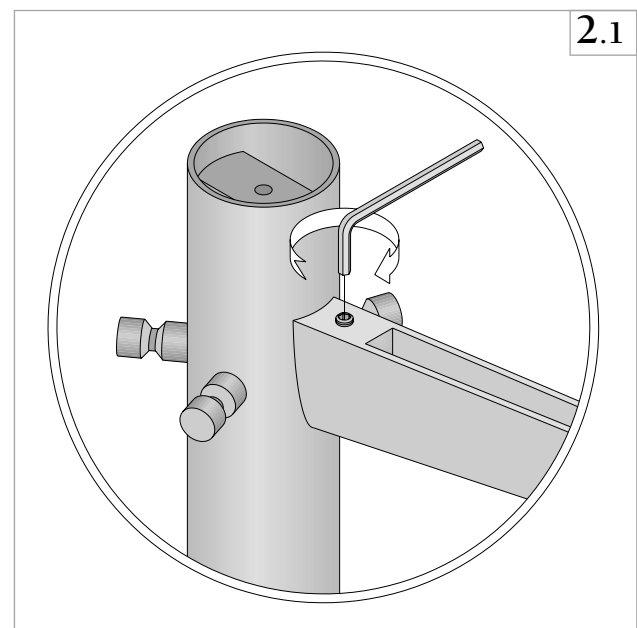
Necessary tools:

- 1 Allen wrench 5mm
- 1 wrench 17mm
- 1 wrench 13mm



2.

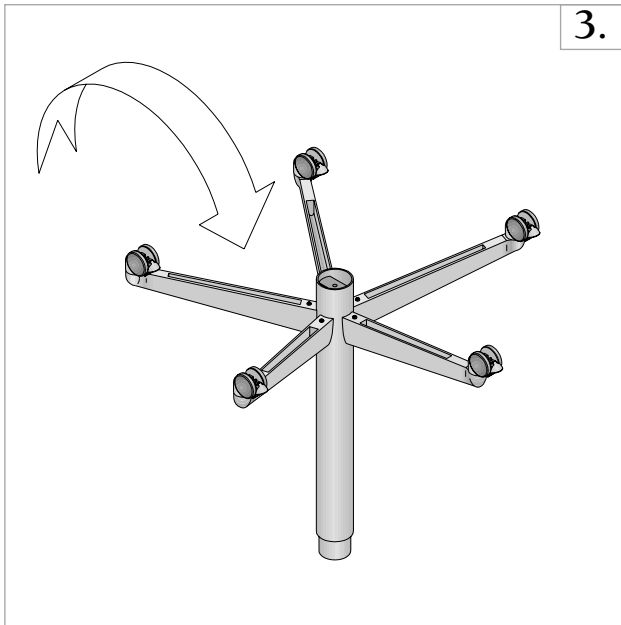
Position feet on the column.



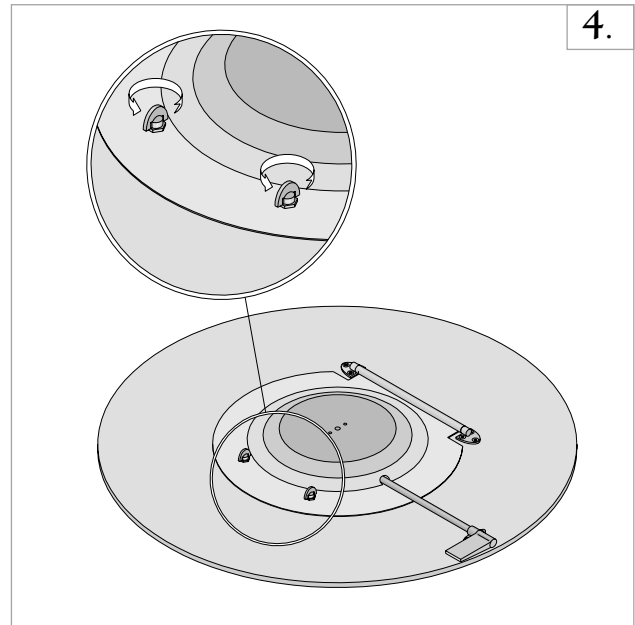
2.1

Fasten all feet with 5mm Allen wrench.

Touch Down Assembly and operation



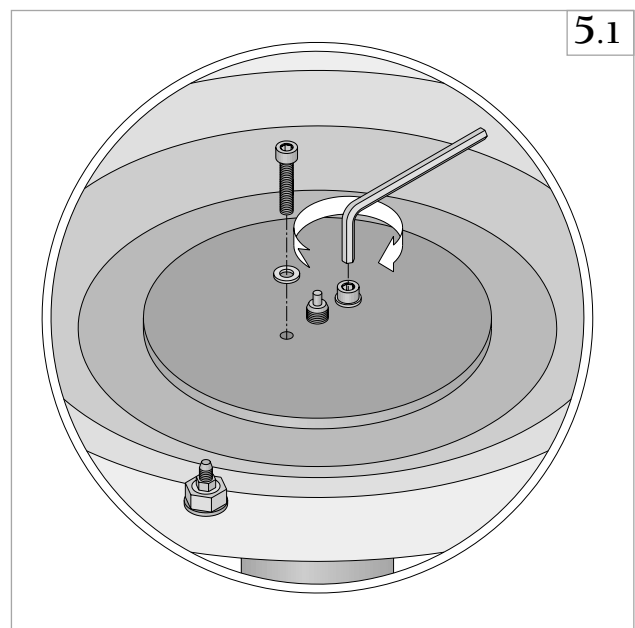
Turn column base over.



Loosen screws on table top understructure. To do so, lift wings and turn screw to the left. Now the table understructure can be opened.

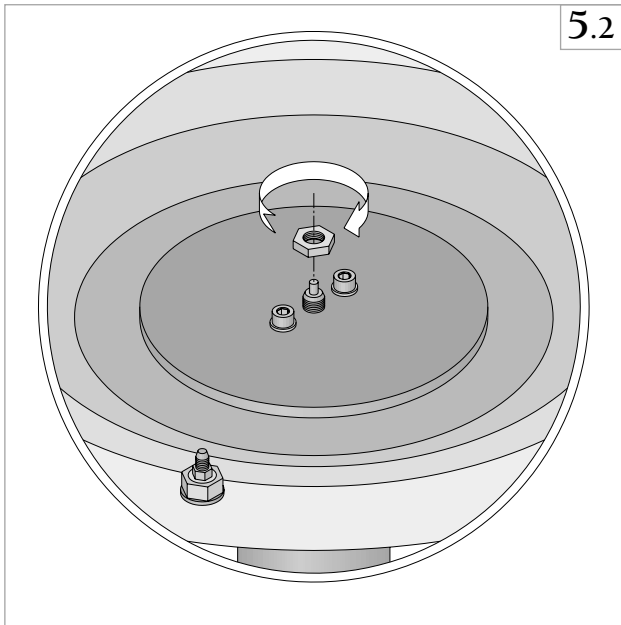


Position table top with understructure on the column.

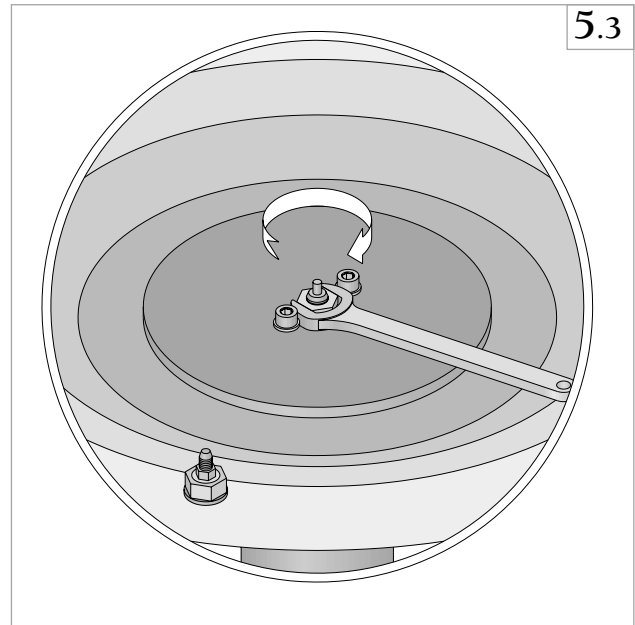


Screw understructure to the column with M6 x 30 screws and 12mm diameter washers. Use 5mm Allen wrench for this purpose.

Touch Down Assembly and operation



(For gas cylinder version)
Hand tighten gas cylinder with M10 threaded nut.



(For gas cylinder version)
Tighten threaded nut to the gas cylinder with 17mm wrench.
Remove and discarded safety cap.

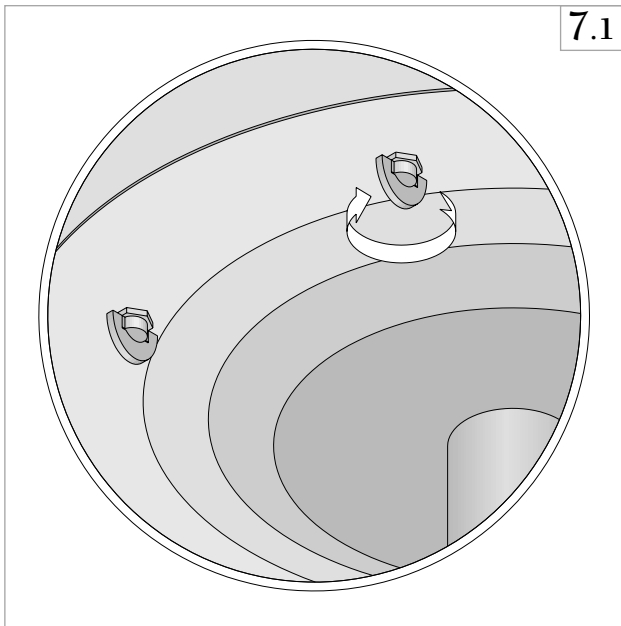


Fold table top on the understructure.

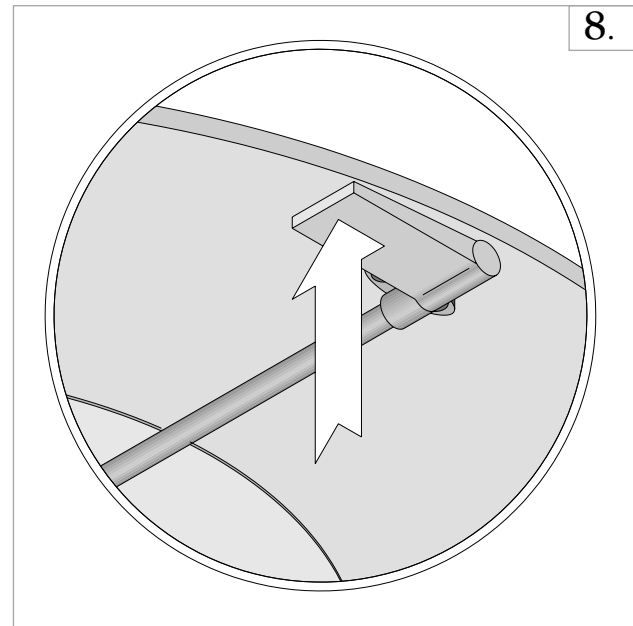


The latching mechanism is under the table top.

Touch Down Assembly and operation



Latch tabletop by hand tightening the screws.

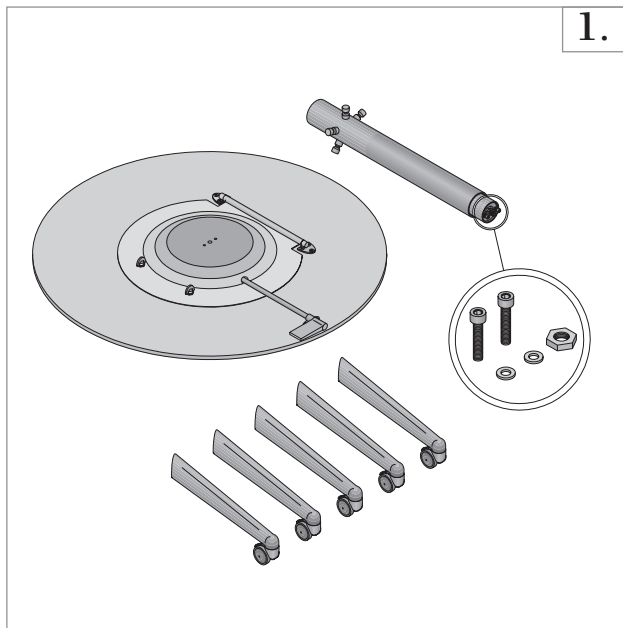


(For gas cylinder version)
Unlock gas pressure spring with lever for
height adjustment.

Touch Down

Aufbau und Bedienung

Höhenverstellbar per Gasdruckfeder

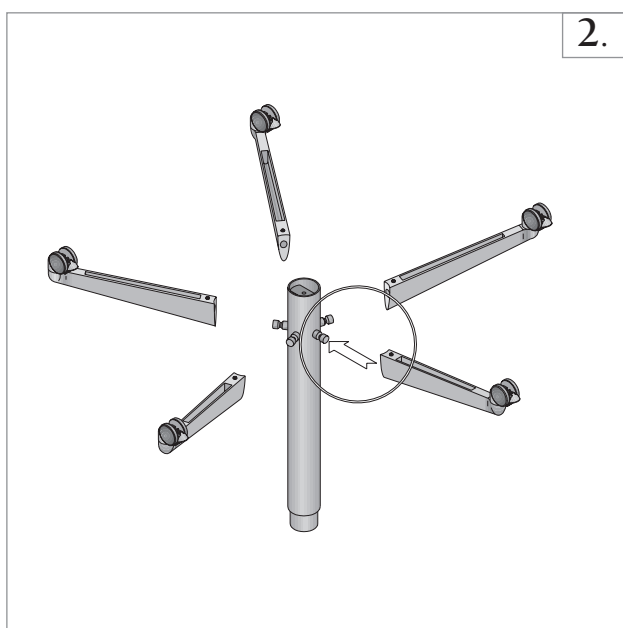


Verpackungsinhalt:

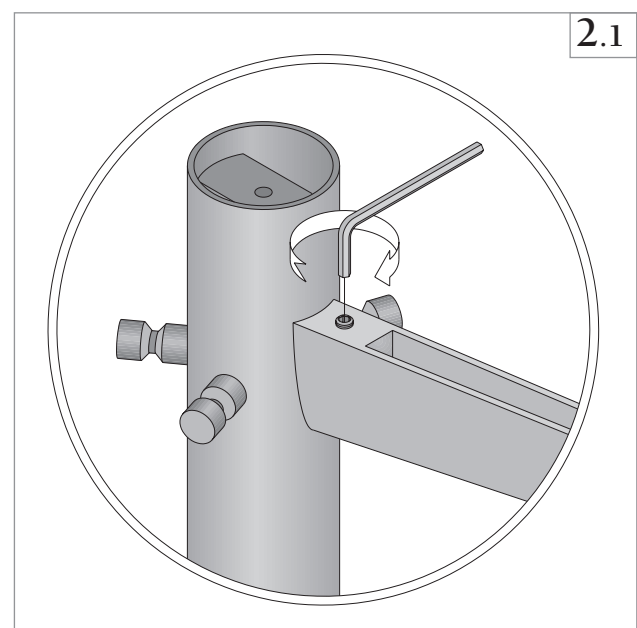
- 1 Tischplatte mit Unterbau
- 1 Säule mit Gasdruckfeder
- 5 FüÙe mit Rollen
- In der Säule montiert:
 - 2 Gewindeschrauben M6x30
 - 2 Unterlegscheiben \varnothing 12 mm
 - 1 Gewindemutter M10 SW 17

Benötigte Werkzeuge:

- 1 Innensechskantschlüssel Schlüsselweite (SW) 5
- 1 Schraubenschlüssel Schlüsselweite (SW) 17
- 1 Schraubenschlüssel Schlüsselweite (SW) 13

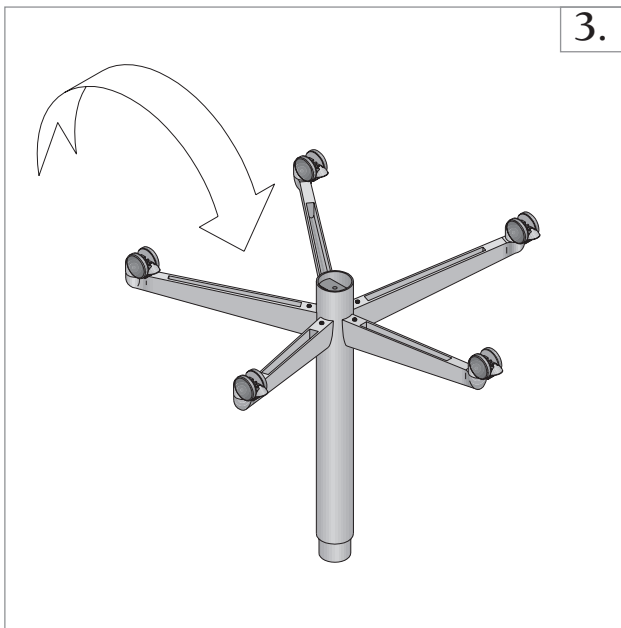


Positionieren Sie die FüÙe an der Säule.

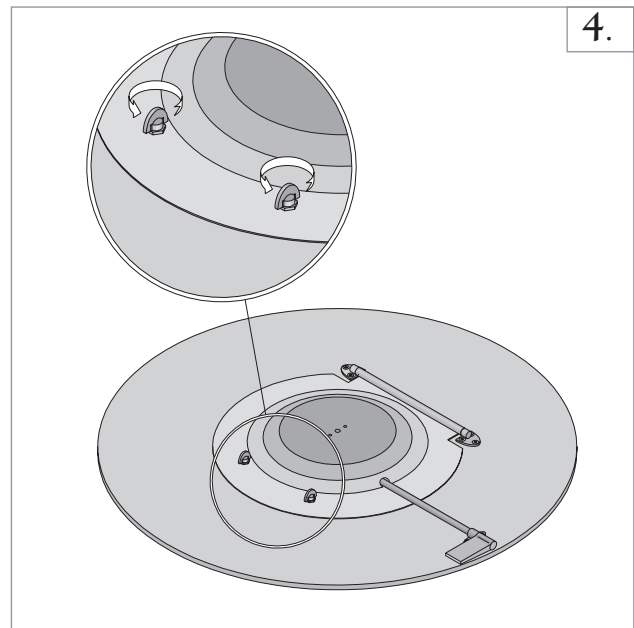


Schrauben Sie alle 5 FüÙe mit einem Innensechskantschlüssel SW 5 fest.

Touch Down
 Aufbau und Bedienung
 Höhenverstellbar per Gasdruckfeder



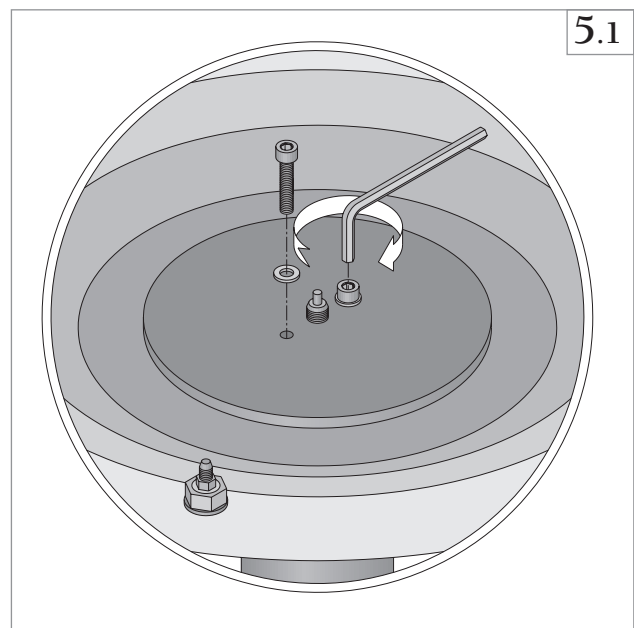
Drehen Sie das Untergestell um.



Lösen Sie nun die Schrauben am Tischplattenunterbau. Hierfür klappen Sie die Flügel hoch und drehen die Schraube linksherum auf. Jetzt lässt sich der Tischunterbau öffnen.

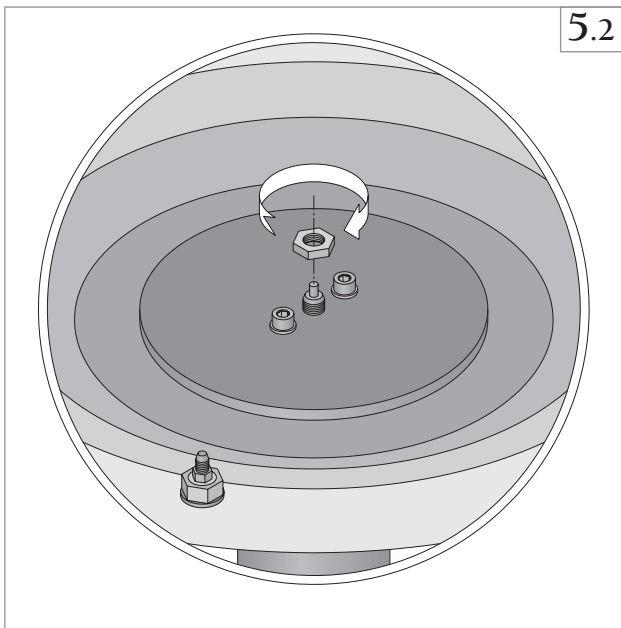


Positionieren Sie die Tischplatte mit dem Unterbau auf der Säule.

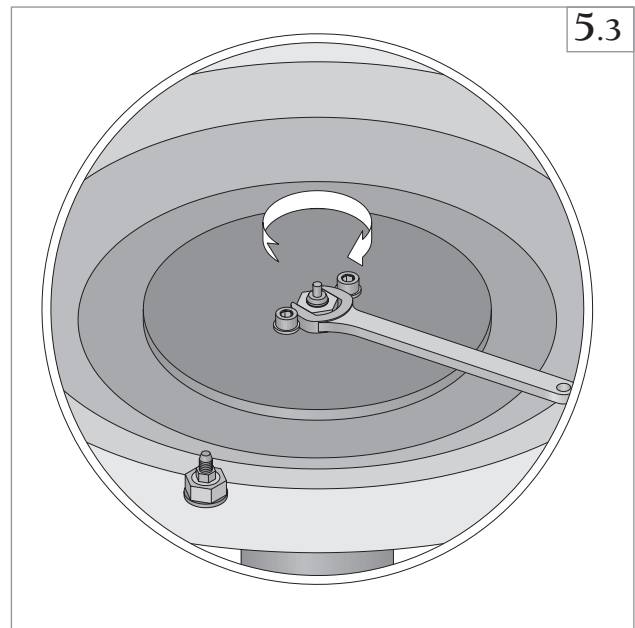


Schrauben Sie den Unterbau mit den Gewindeschrauben M6x30 und den Unterlegscheiben \varnothing 12mm an der Säule fest. Verwenden Sie hierfür einen Innensechskantschlüssel SW 5.

Touch Down
 Aufbau und Bedienung
 Höhenverstellbar per Gasdruckfeder



Schrauben Sie die Gasdruckfeder mit der Gewindemutter M10 von Hand fest.



Schrauben Sie dann die Gewindemutter an der Gasdruckfeder mit einem Schraubenschlüssel SW 17 fest.



Klappen Sie die Tischplatte auf den Unterbau.



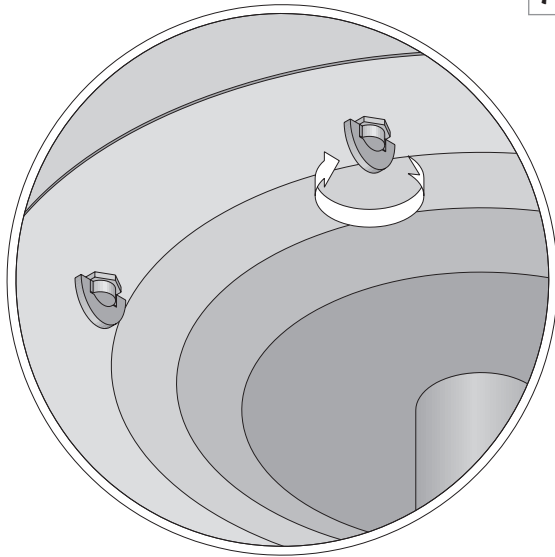
Die Verriegelung befindet sich unter der Tischplatte.

Touch Down

Aufbau und Bedienung

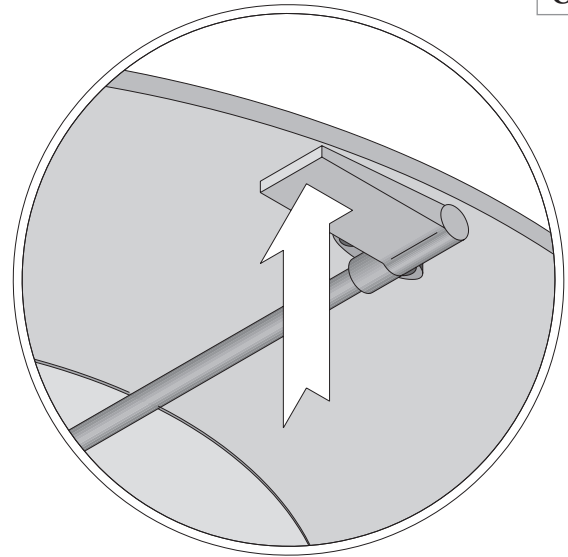
Höhenverstellbar per Gasdruckfeder

7.1



Verriegeln Sie die Platte. Ziehen Sie hierfür die Schrauben von Hand fest.

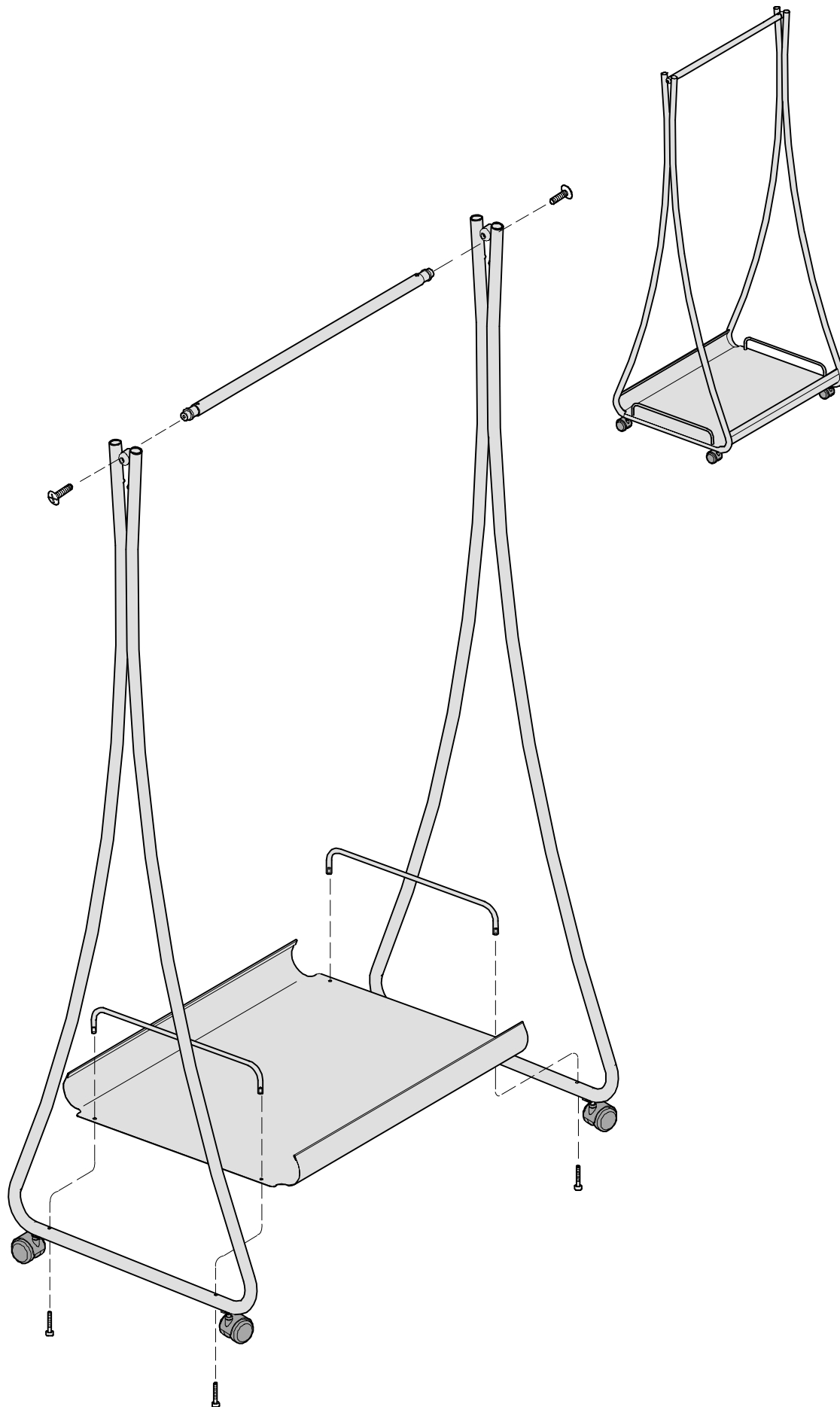
8.



Für die Höhenverstellung entriegeln Sie die Gasdruckfeder mit dem Hebel.

GROOM
GROOM
GRUNDELEMENT
EL ASISTENTE

TNT



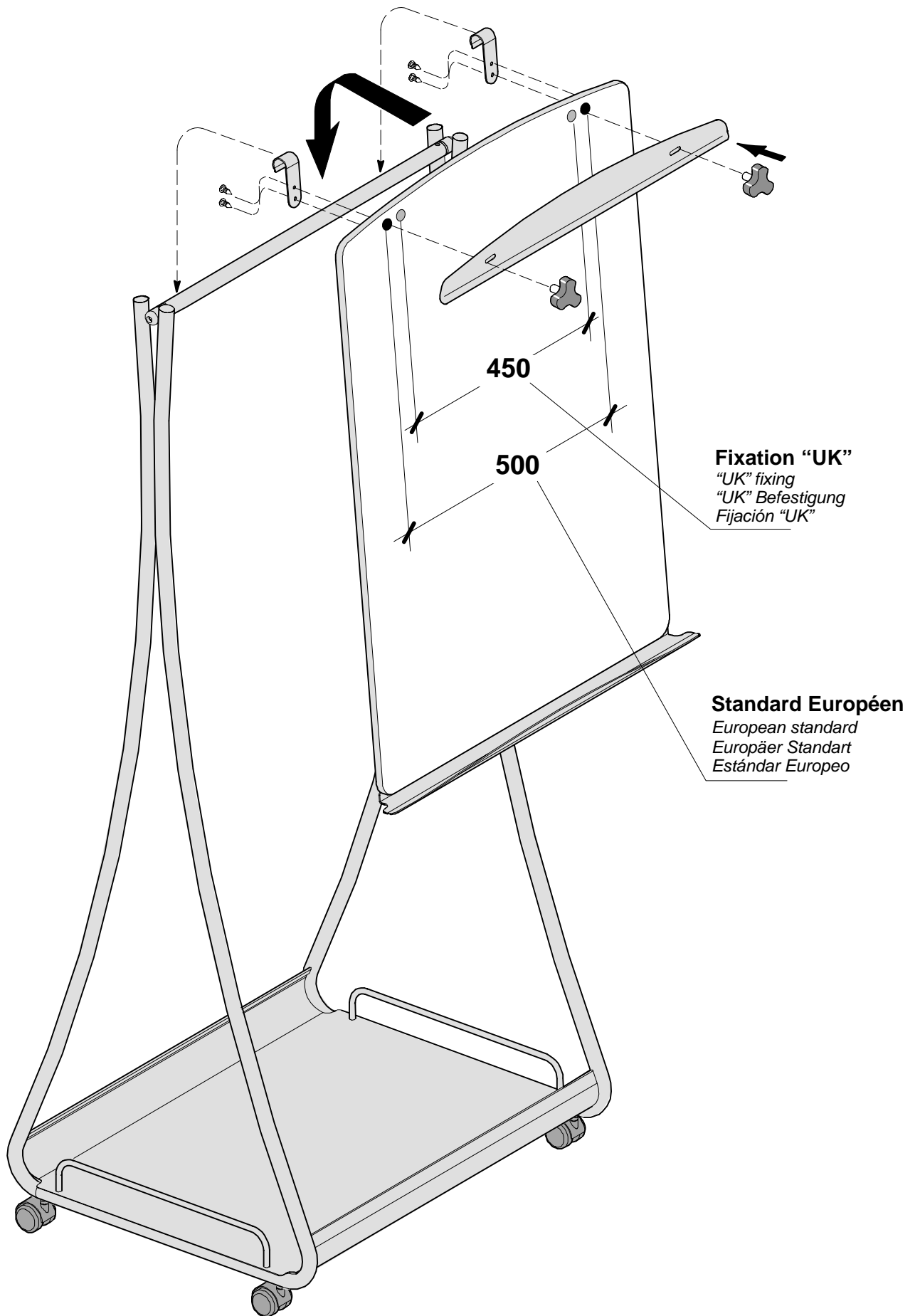
PANNEAU ECRITURE / SUPPORT PAPER BOARD

FLIPCHART SUPPORT / WHITEBOARD

SCHREIBTAFEL

PANEL ESCRITORIO / SOPORTE PIZARRA

TNT



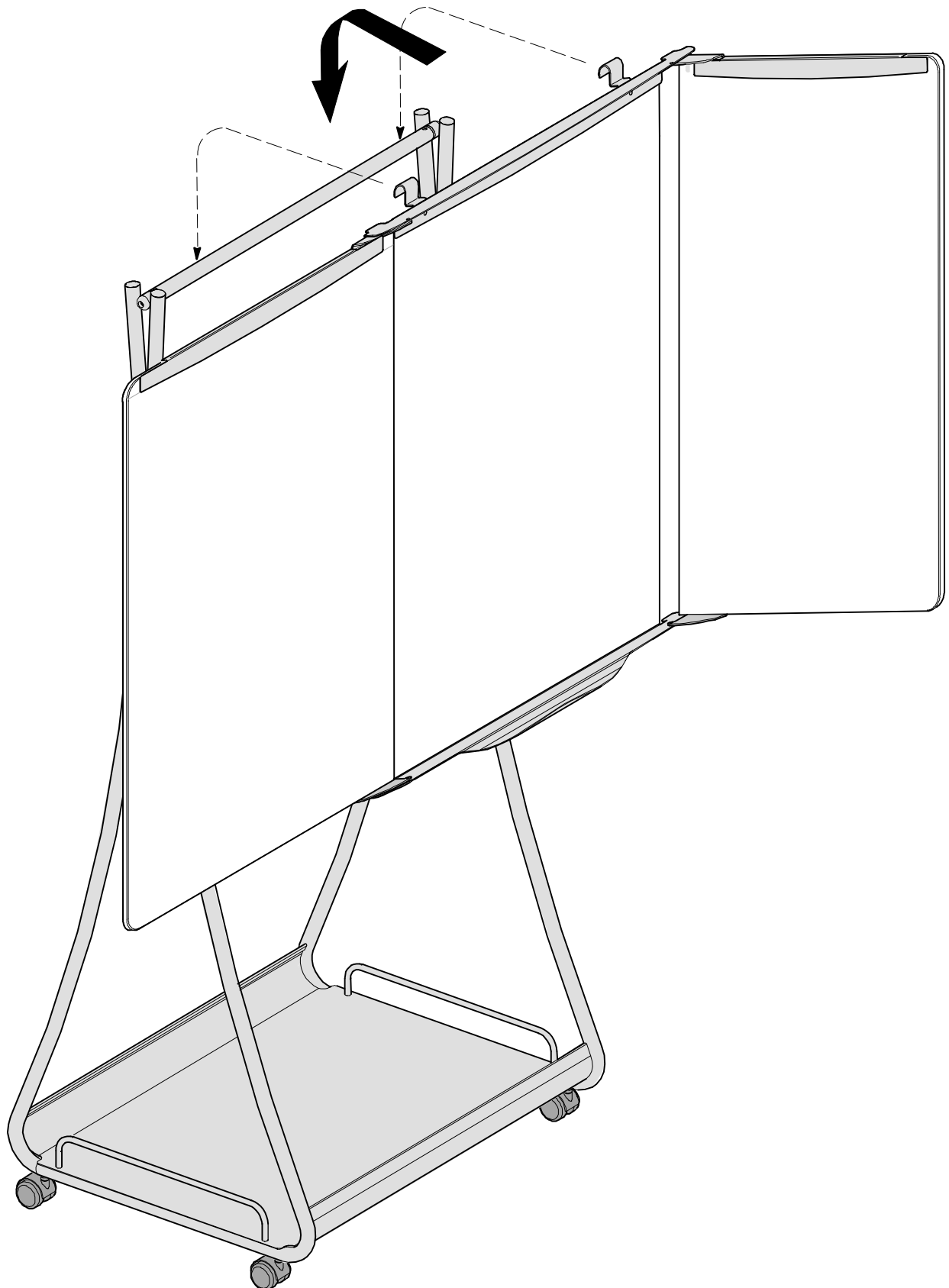
PANNEAU ECRITOIRE TRIPTYQUE

TRIPLE FLIPCHART SUPPORT / WHITEBOARD

SCHREIBTAFEL

PANEL ESCRITORIO TRÍPTICO

TNT



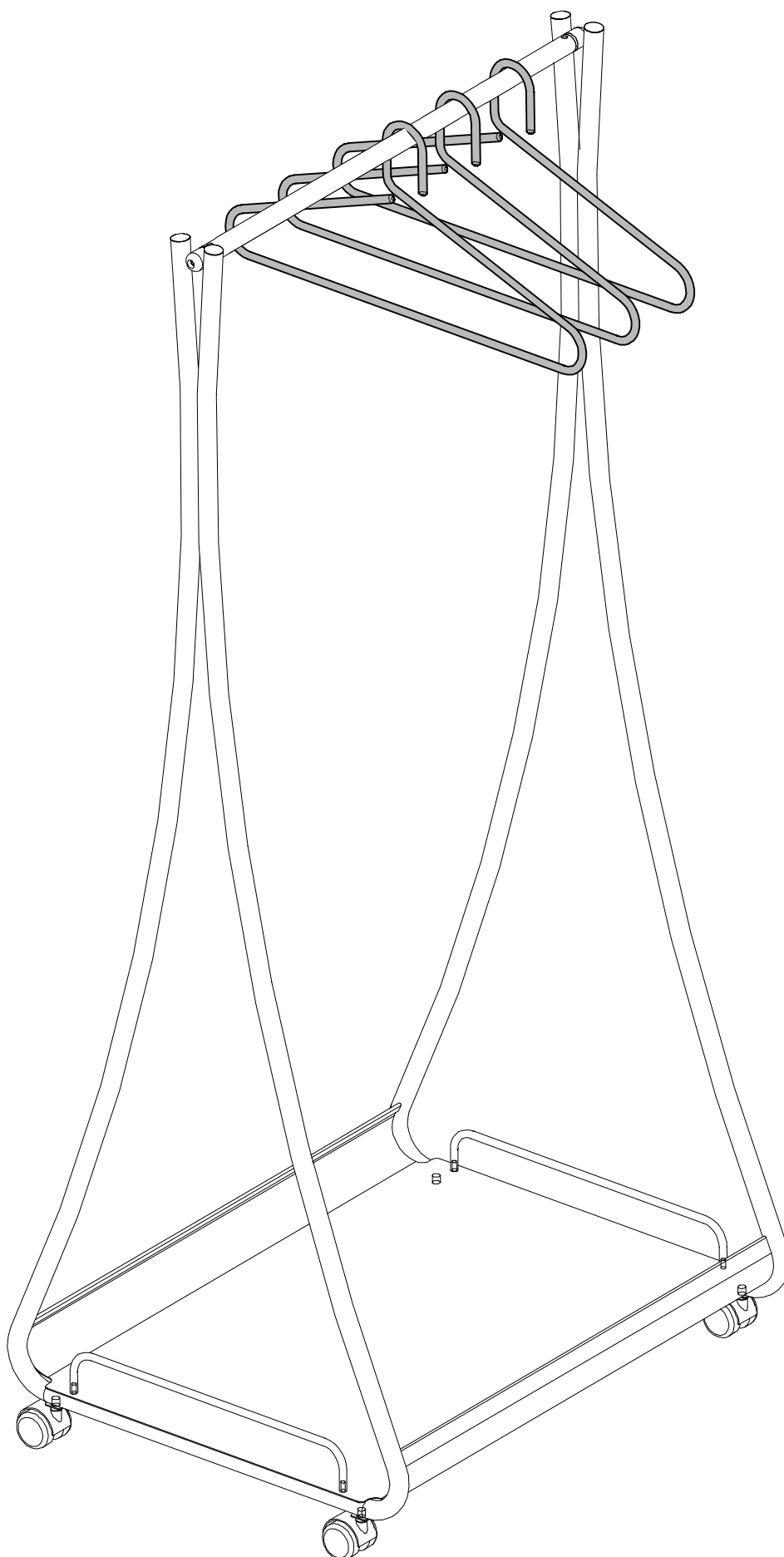
KIT PENDERIE

WARDROBE KIT

GARDEROBE

KIT ROPERO

TNT



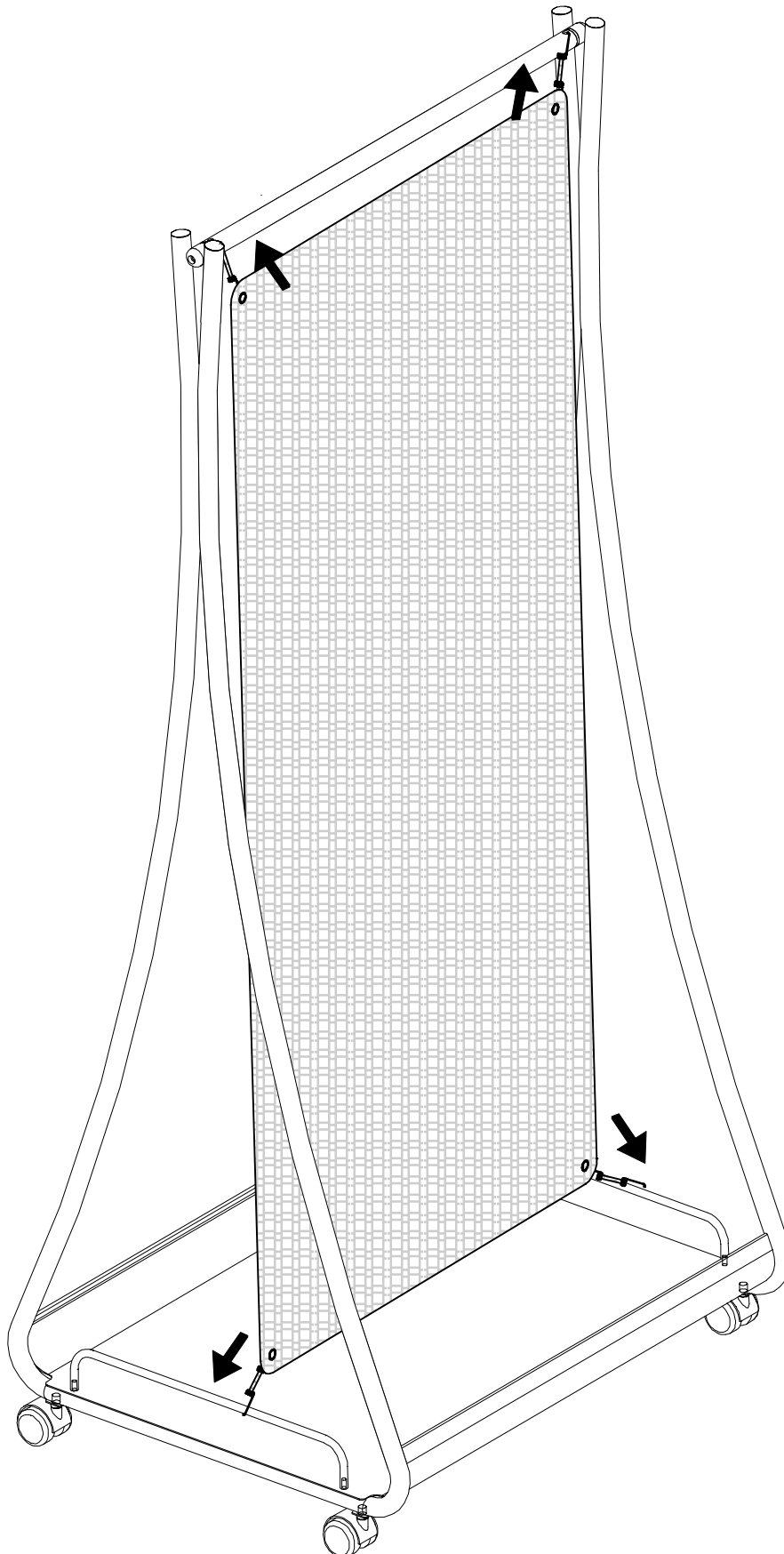
KIT SEPARATION

SPACE DIVISION

ABSCHIRMUNGSWAND

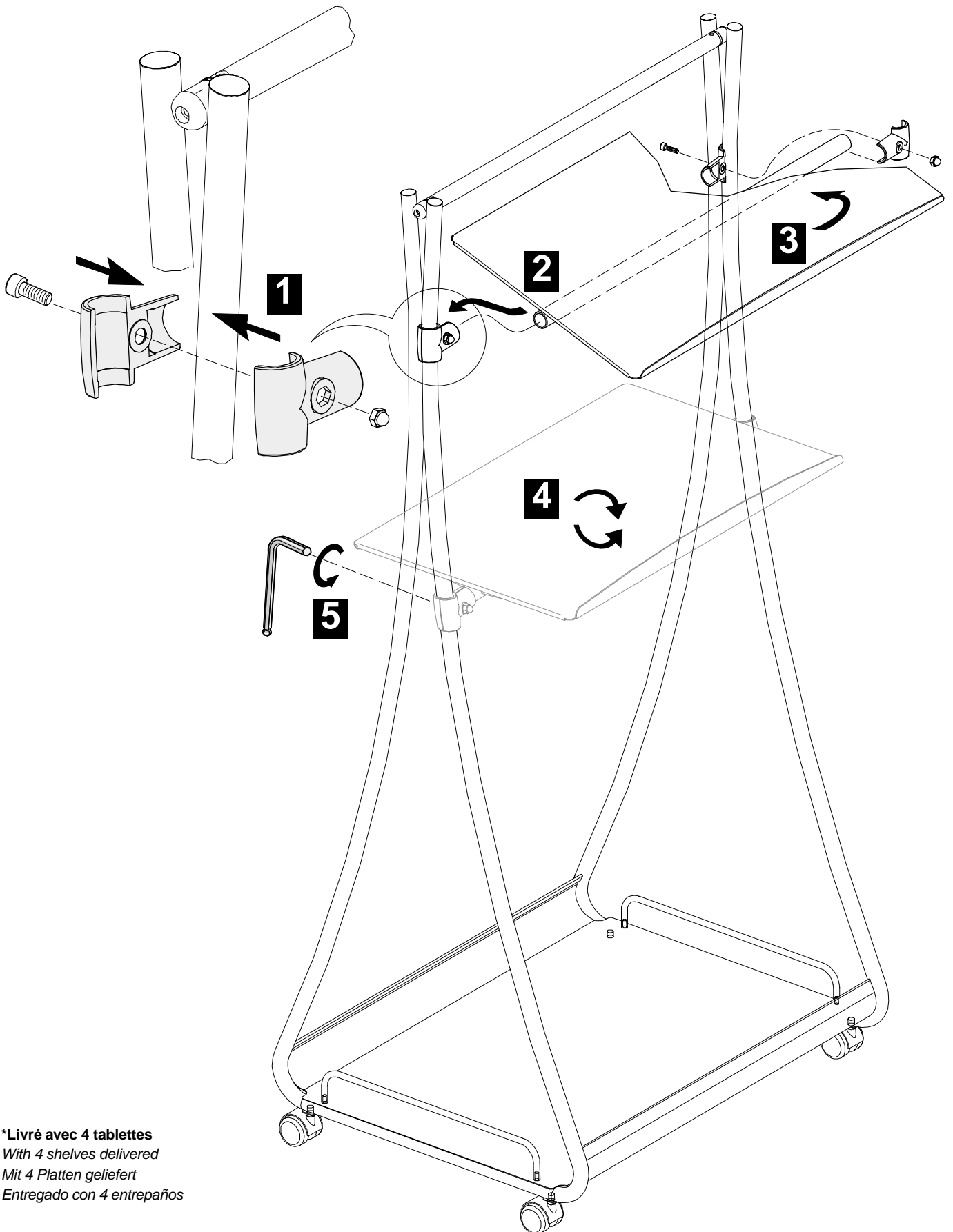
KIT SEPARACIÓN

TNT



KIT PRESENTOIR
PRESENTATION KIT
PRÄSENTATIONSMITTEL
KIT EXPOSITOR

TNT



*Livré avec 4 tablettes
With 4 shelves delivered
Mit 4 Platten geliefert
Entregado con 4 entrepaños

ELECTRIFICATION DE L' OASIS

ELECTRIFICATION OF THE "OASIS"

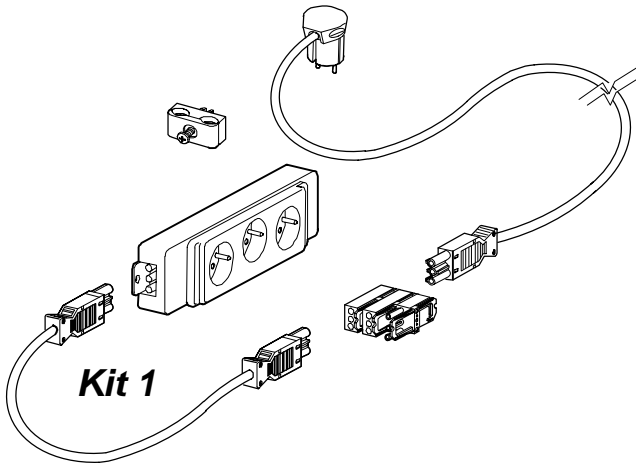
"OASE" ELEKTRIFIZIERUNG

ELECTRIFICACIÓN DE EL "OASIS"

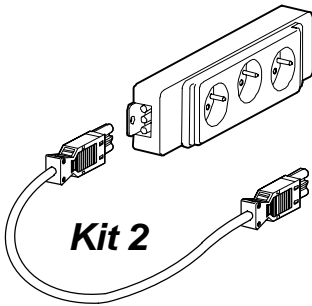
TNT

Equipement maxi.

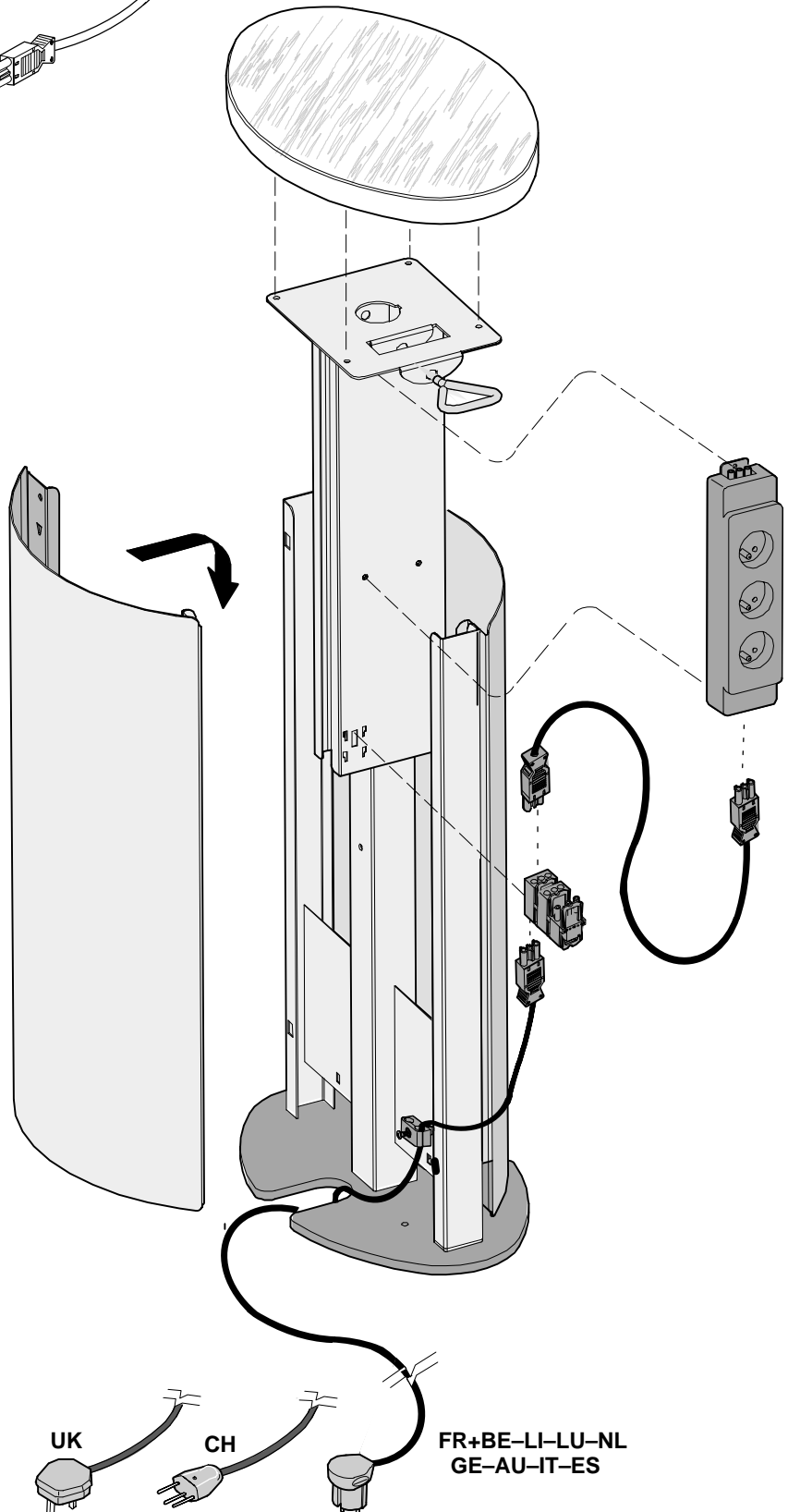
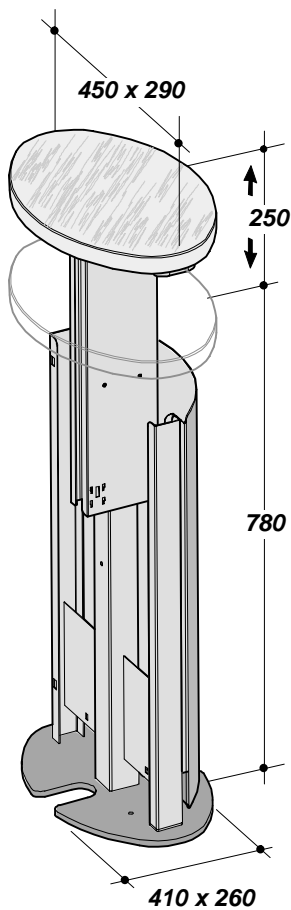
- 1x **Kit 1** de base: -1 répartiteur
- 1 boîtier 3 prises
- 1 câble d'alimentation
- 1 cordon de raccordement
- 3x **Kit 2** complémentaire: -1 boîtier 3 prises
- 1 cordon de raccordement



Kit 1



Kit 2



UK

CH

FR+BE-LI-LU-NL
GE-AU-IT-ES

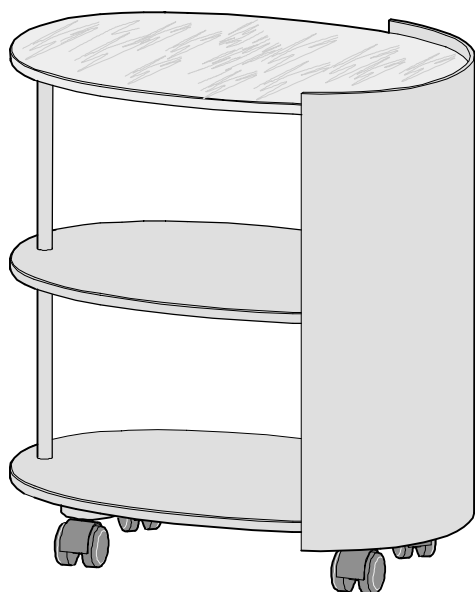
ETAGERE – MALLE – CARGO

CADDY – TRAM – CARGO

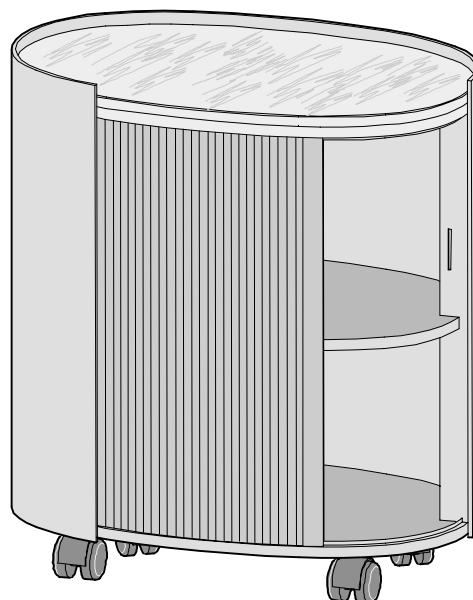
OFFENES REGAL – PERSÖNLICHER CONTAINER – CONTAINER

EL ESTANTE – LA VALIJA – EL CARGO

TNT



Etagère



Malle



Cargo