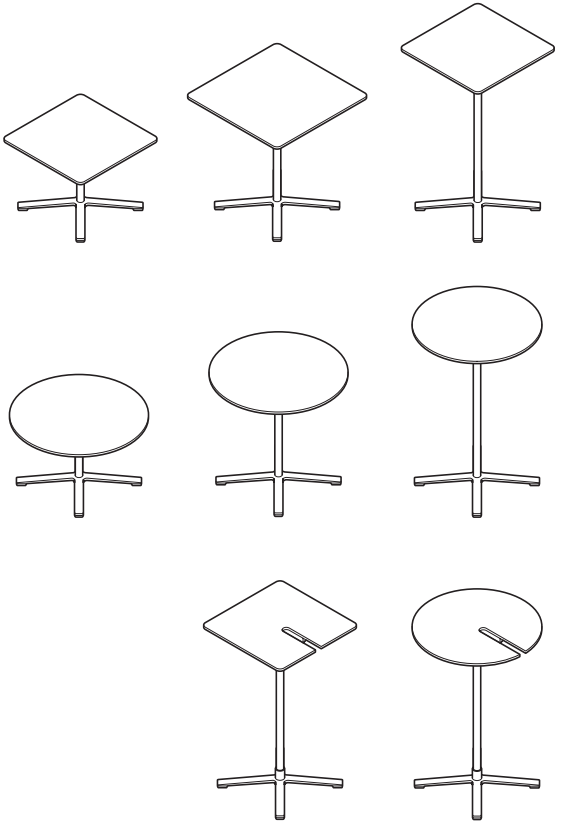


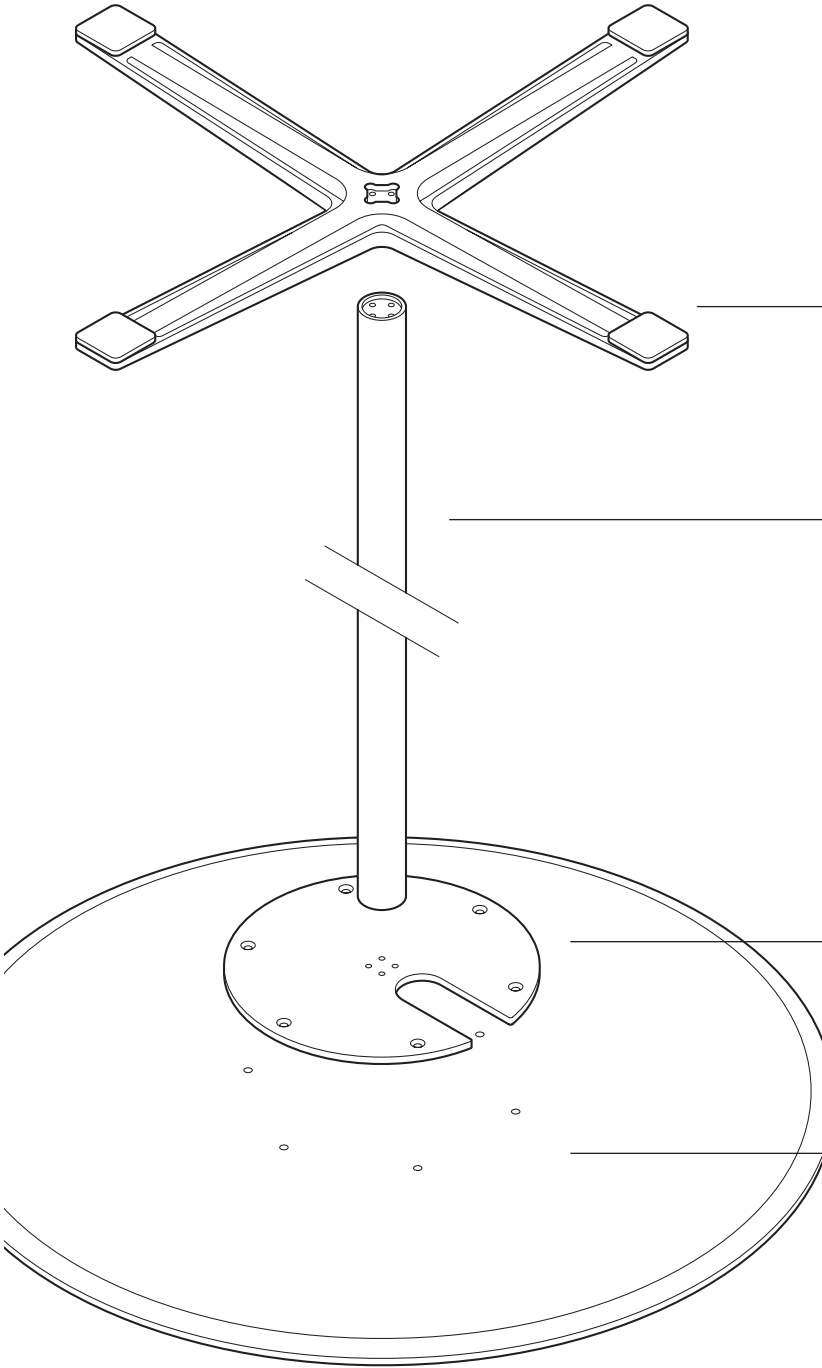
# Wilkhahn

Aline

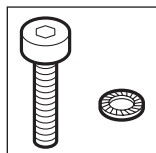


SCAN ME

Aline 235/1, 235/2, 235/3, 236/1, 236/2, 236/3



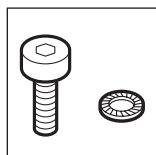
Übersicht der Bauteile (nicht stapelbar)  
Overview of components (not stackable)  
Les composants d'un seul coup d'œil  
(version non empilable)  
Overzicht onderdelen (niet stapelbaar)  
Panoramica dei componenti  
(versione non impilabile)  
Relación de componentes (no apilable)



Fußkreuz  
Star base  
Croisillon de piétement  
Kruisvoet  
Basamento a crociera  
Pie de cruz

M6x30  
Ø 11/6,4  
**x 4**

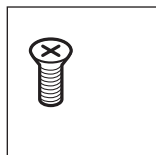
Standsäule  
Central column  
Colonne de piétement  
Zuil  
Colonna  
Columna



Tischträgerplatte  
Table top bearer  
Platine de montage du plateau  
Bladdrager  
Piastra di supporto del piano  
tavolo  
Soporte del tablero

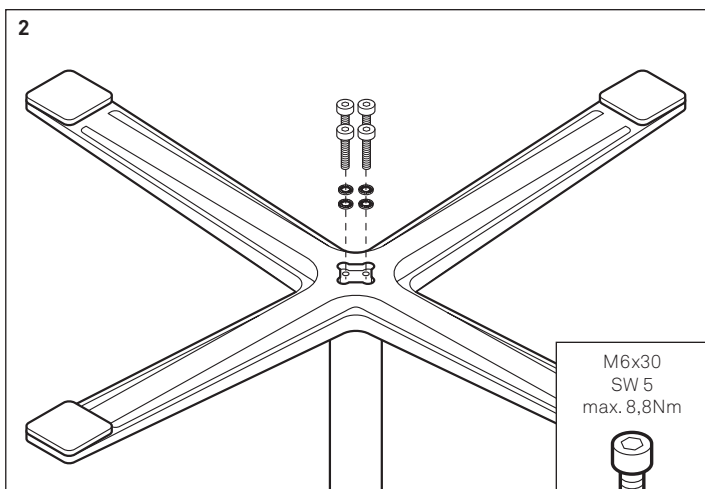
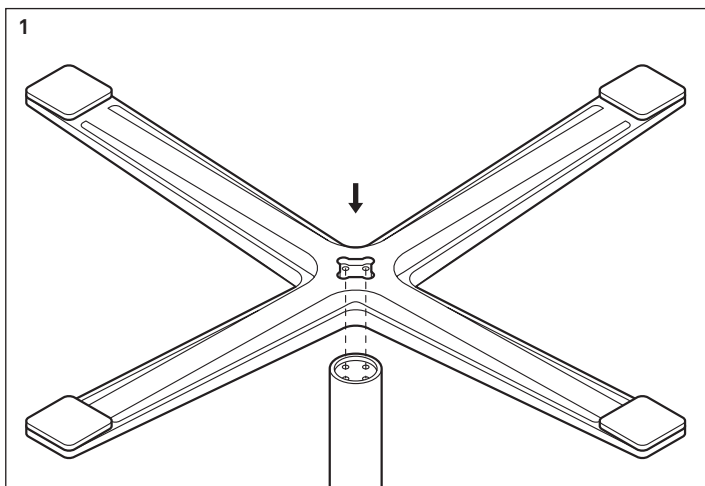
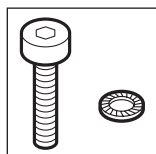
M6x20  
Ø 11/6,4  
**x 4**

Tischplatte  
Table top  
Plateau  
Blad  
Piano tavolo  
Tablero

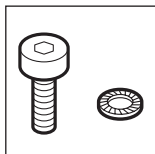


M6x16  
**x 6**

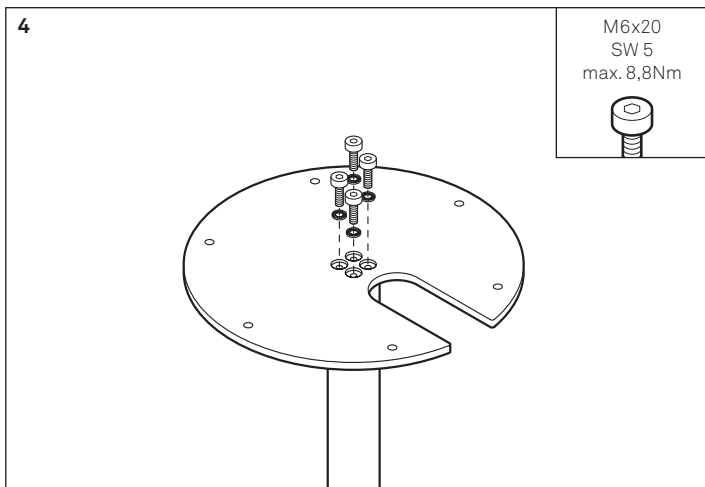
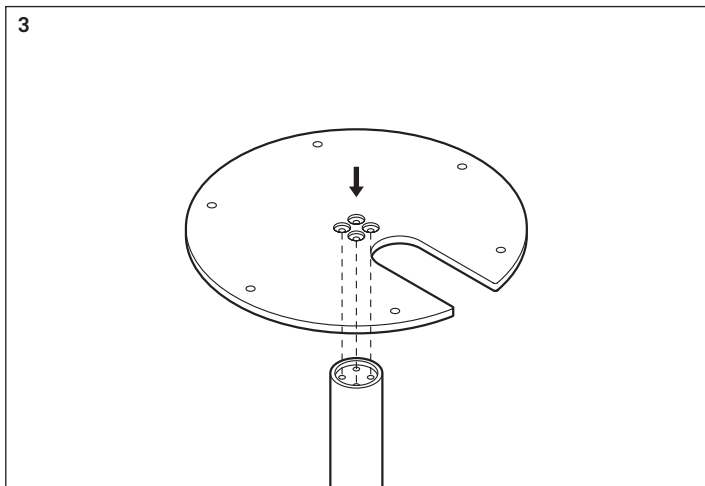
Gestell (nicht stapelbar)  
Frame (not stackable)  
Structure (version non empilable)  
Onderstel (niet stapelbaar)  
Struttura (versione non impilabile)  
Armazón (no apilable)



M6x30  
Ø 11/6,4  
x 4



M6x20  
Ø 11/6,4  
x 4



Standsäule mit der Tischträgerplatte verschrauben (3, 4).

Screw together the central column and the table top bearer (3, 4).

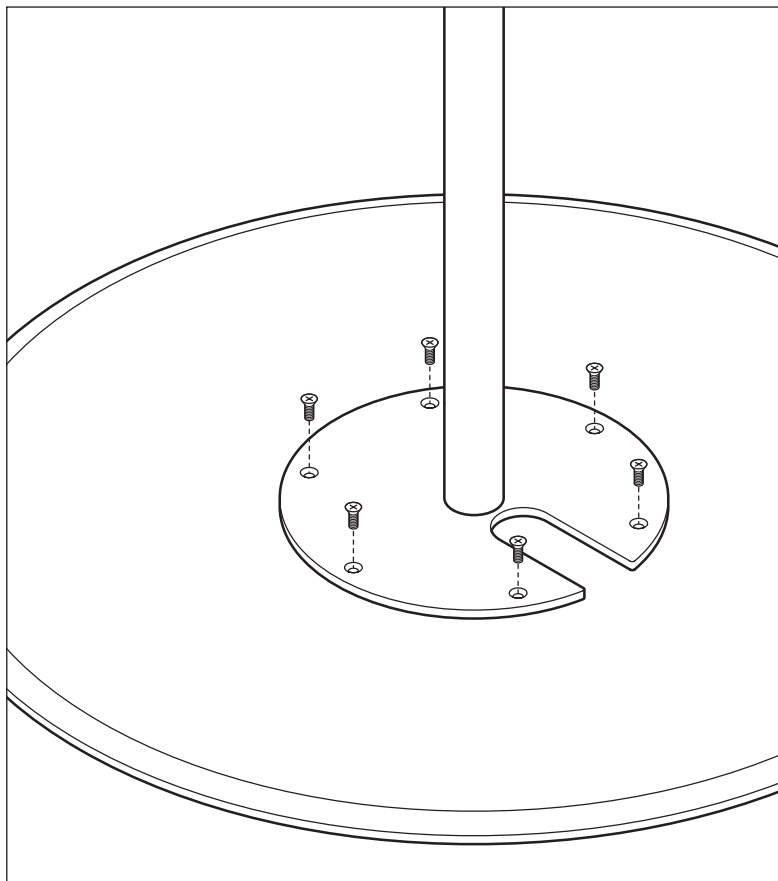
Fixer la platine sur la colonne à l'aide de la vis fournie (3, 4).

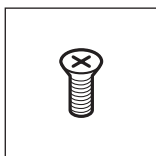
De zuil aan de bladdrager vastschroeven (3, 4).

Avitare la colonna e la piastra di supporto del piano tavolo (3, 4).

Atornillar la columna con el soporte del tablero (3, 4).

**Gestell und Tischplatte**  
**Frame and table top**  
**Structure et plateau**  
**Onderstel en blad**  
**Struttura e piano tavolo**  
**Armazón y tablero**





M6x16  
x 6

M6x16  
PZ 2  
max. 5Nm



Gestell mit der Tischträgerplatte auf der Unterseite der Tischfläche verschrauben.

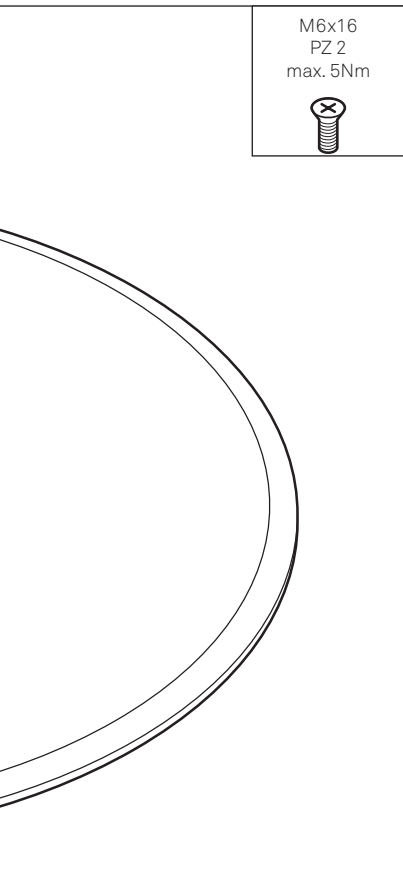
Screw together the top surface and the table top bearer on the underside of the table surface.

Solidariser la face inférieure du plateau et la platine de montage à l'aide des vis fournies.

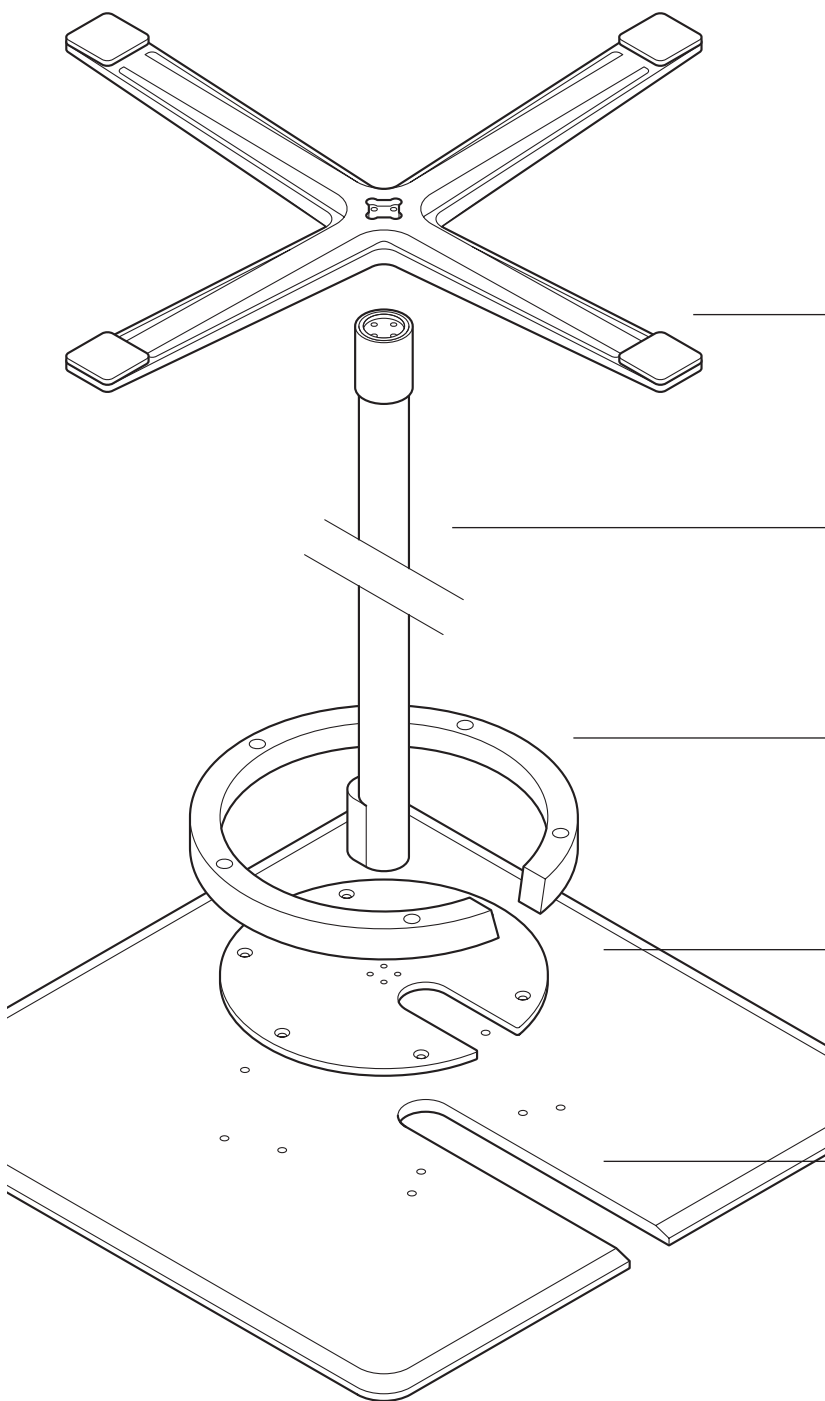
Het onderstel met de bladdrager aan de onderzijde van het blad vastschroeven.

Fissare la struttura e la piastra di supporto del piano tavolo per mezzo di viti sul lato inferiore del piano tavolo.

Atornillar el armazón con el soporte del tablero en el lado inferior de la mesa.

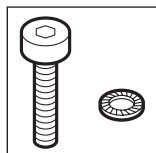


Aline 235/3, 236/3





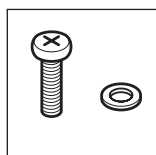
Übersicht der Bauteile (stapelbar)  
Overview of components (stackable)  
Les composants d'un seul coup d'œil  
(version empilable)  
Overzicht onderdelen (stapelbaar)  
Panoramica dei componenti (versione impilabile)  
Relación de componentes (apilable)



Fußkreuz  
Star base  
Croisillon de piétement  
Kruisvoet  
Basamento a crociera  
Pie de cruz

M6x30  
Ø 11/6,4  
**x 4**

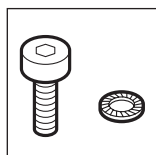
Standsäule  
Central column  
Colonne de piétement  
Zuil  
Colonna  
Columna



Stapelring  
Collar  
Anneau d'écartement  
Stapelring  
Anello d'impilaggio  
Anillo de apilado

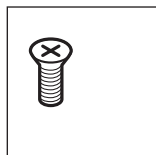
M6x25  
Ø 11/6,4  
**x 5**

Tischträgerplatte  
Table top bearer  
Platine de montage du plateau  
Bladdrager  
Piastra di supporto del piano tavolo  
Soporte del tablero



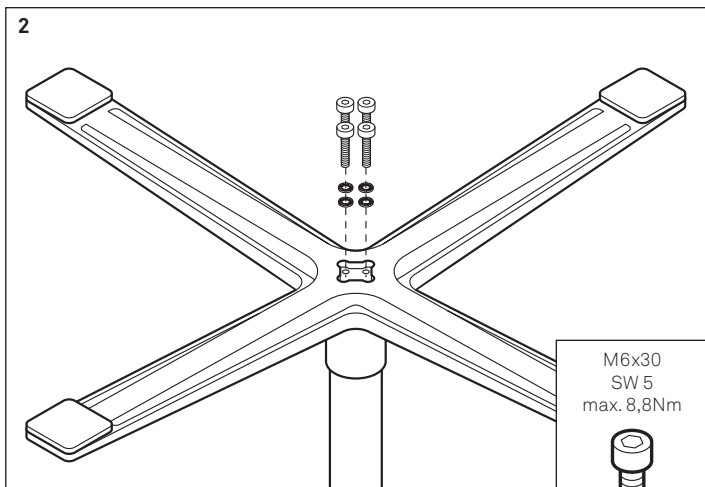
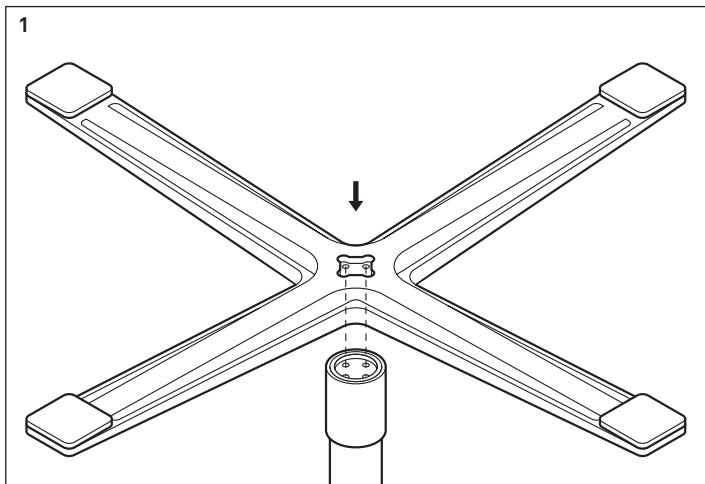
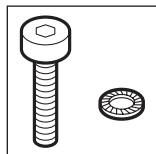
M6x20  
Ø 11/6,4  
**x 4**

Tischplatte  
Table top  
Plateau  
Blad  
Piano tavolo  
Tablero



M6x16  
**x 6**

Gestell (stapelbar)  
 Frame (stackable)  
 Structure (version empilable)  
 Onderstel (stapelbaar)  
 Struttura (versione impilabile)  
 Armazón (apilable)



Fußkreuz mit der Standsäule  
 verschrauben (1, 2).

De kruisvoet aan de zuil  
 vastschroeven (1, 2).

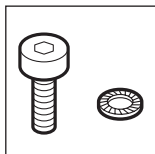
Screw together star base and  
 central column (1, 2).

Collegare il basamento a crociera  
 con la colonna per mezzo di viti  
 (1, 2).

Fixer le croisillon de piétement  
 sur  
 la colonne à l'aide de la vis fournie  
 (1, 2).

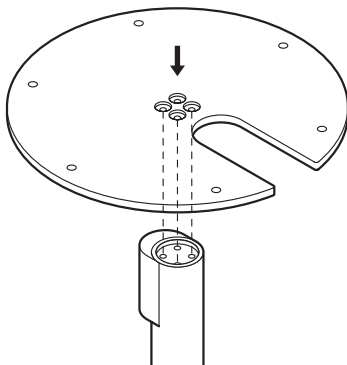
Atornillar el pie de cruz con  
 la columna (1, 2).

M6x30  
Ø 11/6,4  
x 4

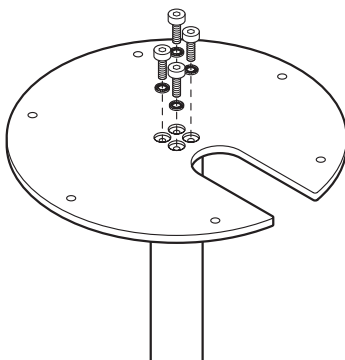


M6x20  
Ø 11/6,4  
x 4

3



4



M6x20  
SW 5  
max. 8,8Nm



Standsäule mit der Tischträgerplatte verschrauben (3, 4).

Screw together the central column and the table top bearer (3, 4).

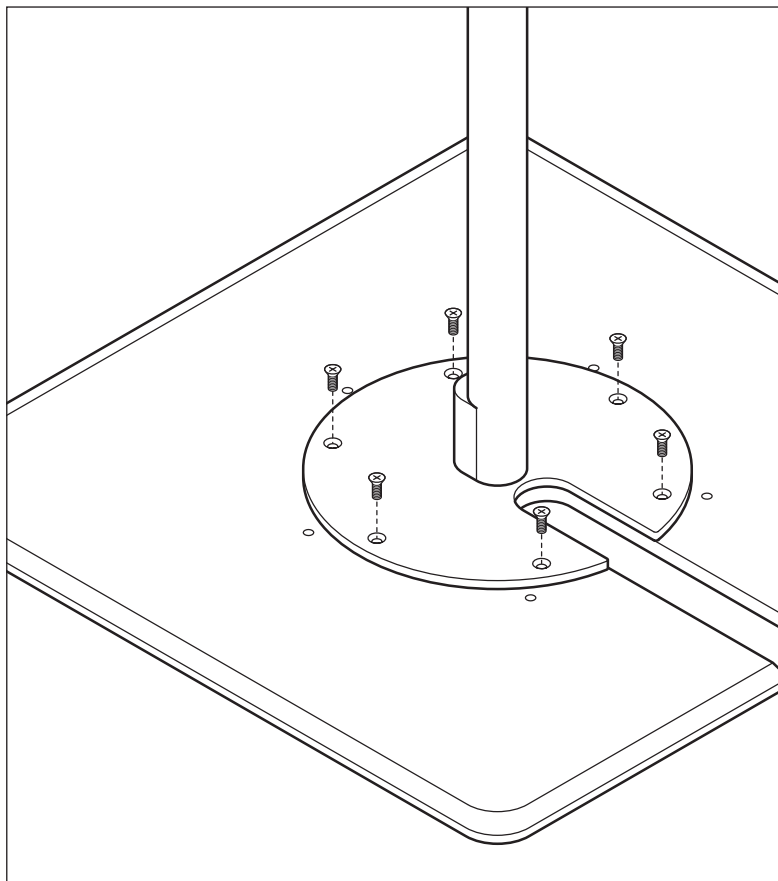
Fixer la platine sur la colonne à l'aide de la vis fournie (3, 4).

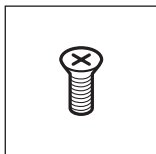
De zuil aan de bladdrager vastschroeven (3, 4).

Avitare la colonna e la piastra di supporto del piano tavolo (3, 4).

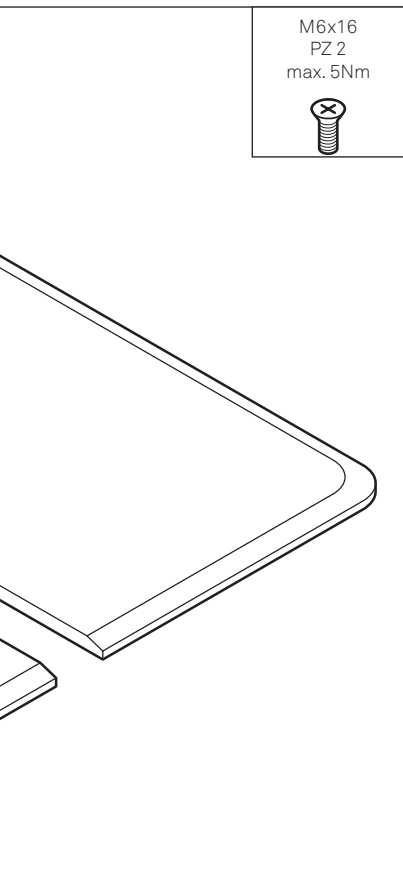
Atornillar la columna con el soporte del tablero (3, 4).

**Gestell und Tischplatte**  
**Frame and table top**  
**Structure et plateau**  
**Onderstel en blad**  
**Struttura e piano tavolo**  
**Armazón y tablero**





M6x16  
x 6



Gestell mit der Tischträgerplatte auf der Unterseite der Tischfläche verschrauben.

Screw together the top surface and the table top bearer on the underside of the table surface.

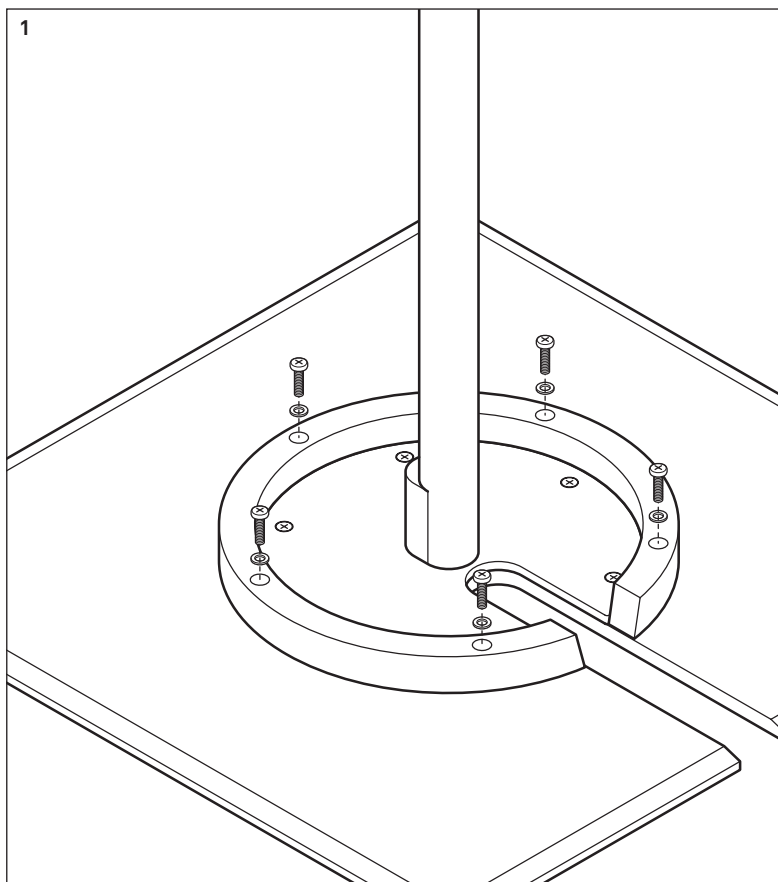
Solidariser la face inférieure du plateau et la platine de montage à l'aide des vis fournies en superposant les deux découpes radiales.

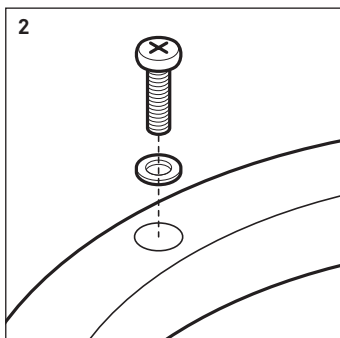
Het onderstel met de bladdrager aan de onderzijde van het blad vastschroeven.

Fissare la struttura e la piastra di supporto del piano tavolo per mezzo di viti sul lato inferiore del piano tavolo.

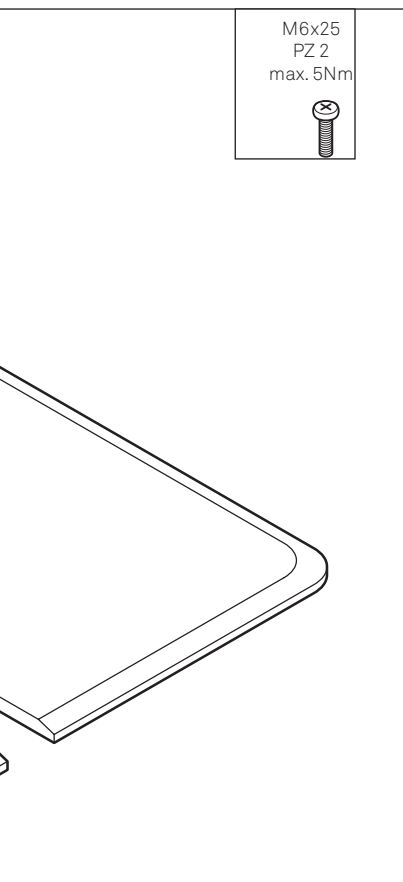
Atornillar el armazón con el soporte del tablero en el lado inferior de la mesa.

Stapelring  
Collar  
Anneau d'écartement  
Stapelring  
Anello d'impilaggio  
Anillo de apilado





M6x25  
 Ø 11/6,4  
 x 5



Den Stapelring um die Tischträgerplatte ausrichten (1) und mit Schrauben und Unterlegscheiben an der Tischplatte verschrauben (2).

Align the collar around the table top bearer (1) and secure on the underside of the table top with screws and ring washers (2).

Aligner la découpe de l'anneau sur celles de la platine et du plateau (1) et fixer l'anneau sur la face inférieure du plateau à l'aide des vis fournies (2).

De stapelring rond de bladdrager positioneren (1) en met schroeven en sluitringen aan het blad vastmaken (2).

Allineare l'anello d'impilaggio rispetto alla piastra di supporto del piano tavolo (1) e fissarlo al piano tavolo utilizzando delle viti e rondelle (2).

Orientar el anillo de apilado alrededor del soporte del tablero y fijarlo al tablero mediante tornillos y arandelas (2).

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