Bimos

Bimos Stuhl Basic #9140-2571

pure¹¹-Nr.: 1112101, Marke: Bimos

Eigenschaften

- ESD-Eigenschaften
- Aluminium-Fußkreuz
- Antistatisch
- Art Stühle & Hocker: Stuhl
- Desinfektionsmittelbeständig
- Drehbar
- Farbe Bezug: Schwarz
- Höhe Rückenlehne in mm: 430 mm
- Höhenverstellbare Rückenlehne
- Material Bezug: Kunstleder
- Permanentkontakt Rückenlehne
- Rollen/Gleiter: Rollen
- Rollenbeschaffenheit: weich
- Sitzhöhe max. in mm: 610 mm
- Sitzhöhe min. in mm: 470 mm
- Marke: Bimos

Empfohlene Reinraumklassen

ISO 4 | 5 | 6 | 7 | 8 | 9

GMP C | D

Material

•

Verpackung

- STK

Produktvarianten

pure¹¹-Nr.: 1112101, Bimos Stuhl Basic #9140-2571

Sitzhöhe: 470-610 mm / VE: STK

bimos

ESD-GETESTET ESD REINRAUM BASIC

ESD Reinraum Basic zeichnet sich mit herausragenden Eigenschaften für zuverlässigen ESD-Schutz aus und kann Personenaufladungen zuverlässig und sicher zum leitfähigen Bodenbelag oder zur Bodenmatte ableiten.

ESD Reinraum Basic erfüllt die Anforderungen der DIN EN 61340-5-1 für den Einsatz in EPAs (ESD-protected areas).

Typischer Ableitwiderstand Rgp = 10^5 - 10^7 Ohm IEC EN

ESD-TESTED DEVICE ESD CLEAN ROOM BASIC

The ESD Clean Room Basic is characterised by reliable ESD protection properties. It drains static charges safely, continuously and passively from seated personnel when used in conjunction with conductive flooring or floor mats.

The ESD Clean Room Basic series fulfils the requirements of DIN EN 61340-5-1 relating to use in EPAs (ESD protected areas)

Typical resistance to groundable point Rgp = 10^5 - 10^7 ohm IEC EN

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Geschäftsführerender Gesellschafter

Joachim Link
Geschäftsführerender Gesellschafter

Helmut Link
Geschäftsführerender Gesellschafter

bimos – eine Marke der

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Basic

9150E
9151E
9152E

9130
9133
9131

9140
9141

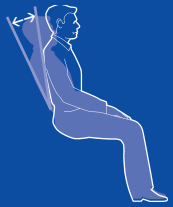
Montage- und Bedienungsanleitung
Assembly and operating instructions

bimos

A Seite 4–9

B Seite 10–11

C Seite 12–13

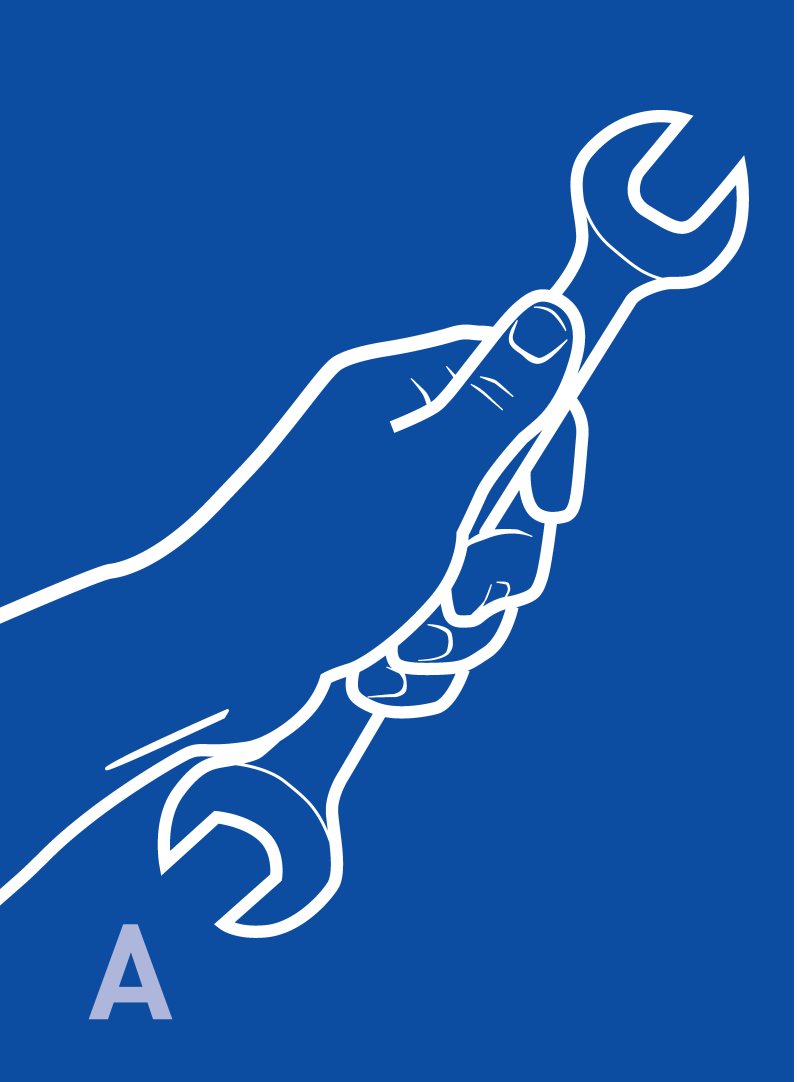


D Seite 14–15

E Seite 16–17

F Seite 18

G Seite 19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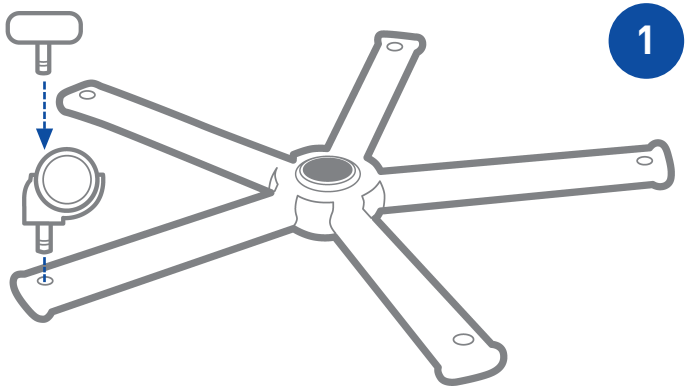
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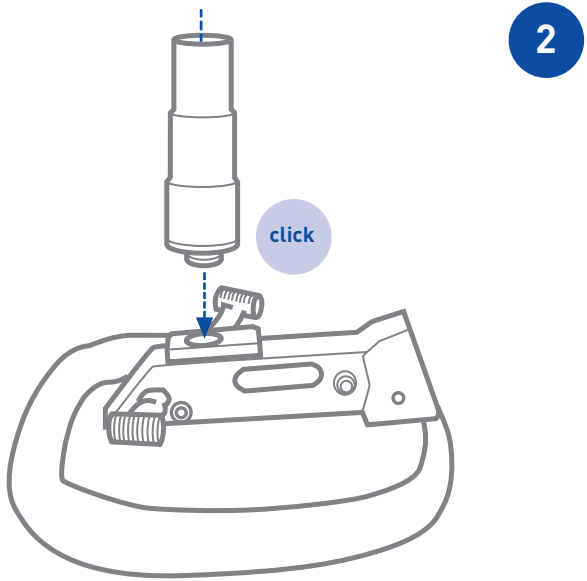
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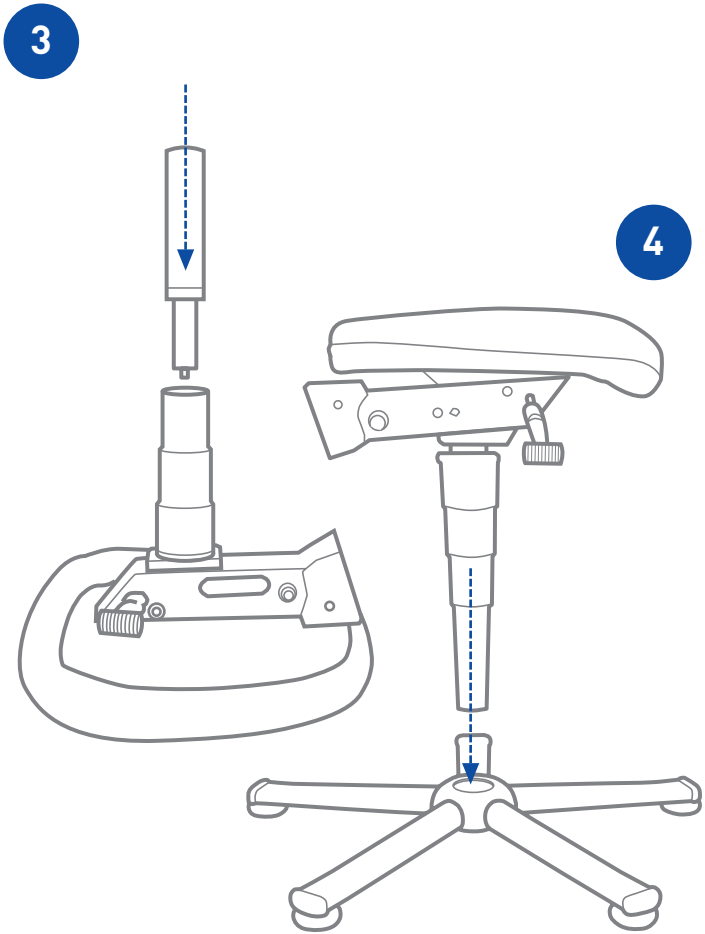
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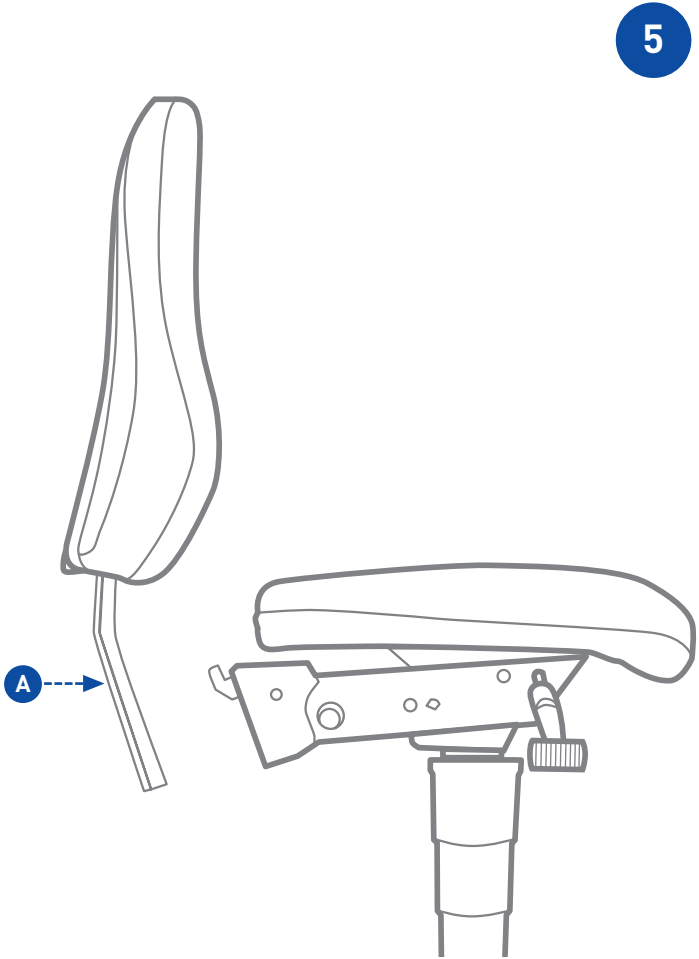
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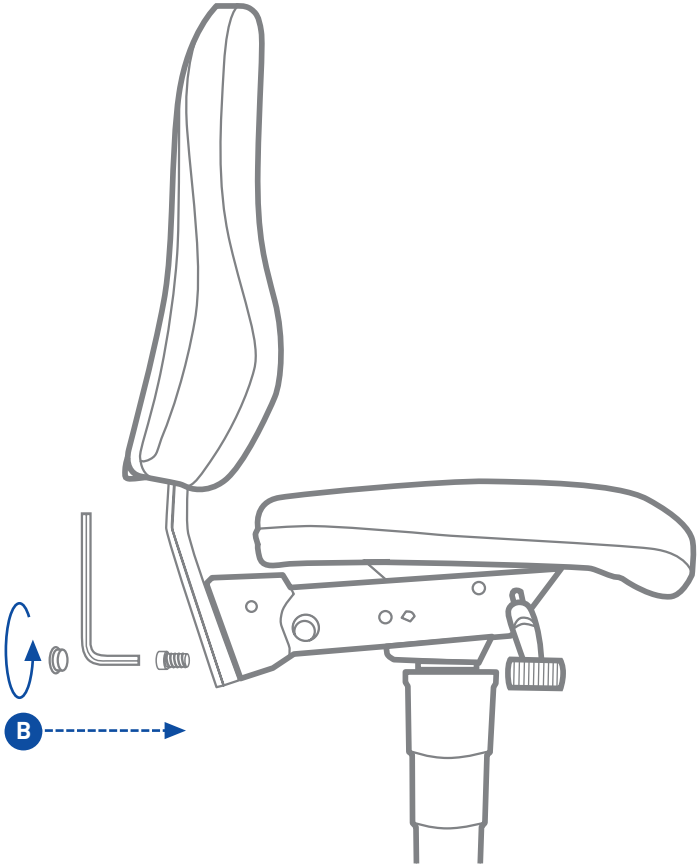

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Typ 9131
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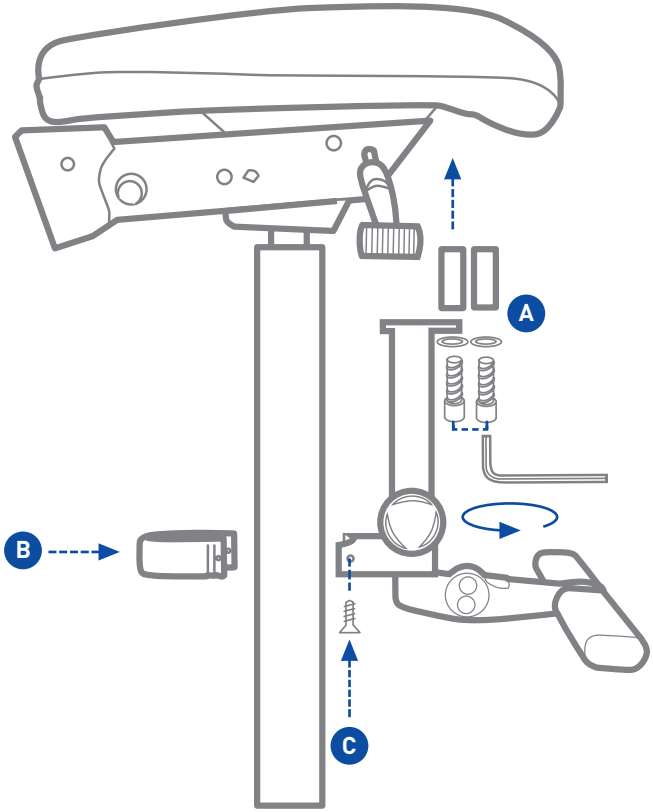
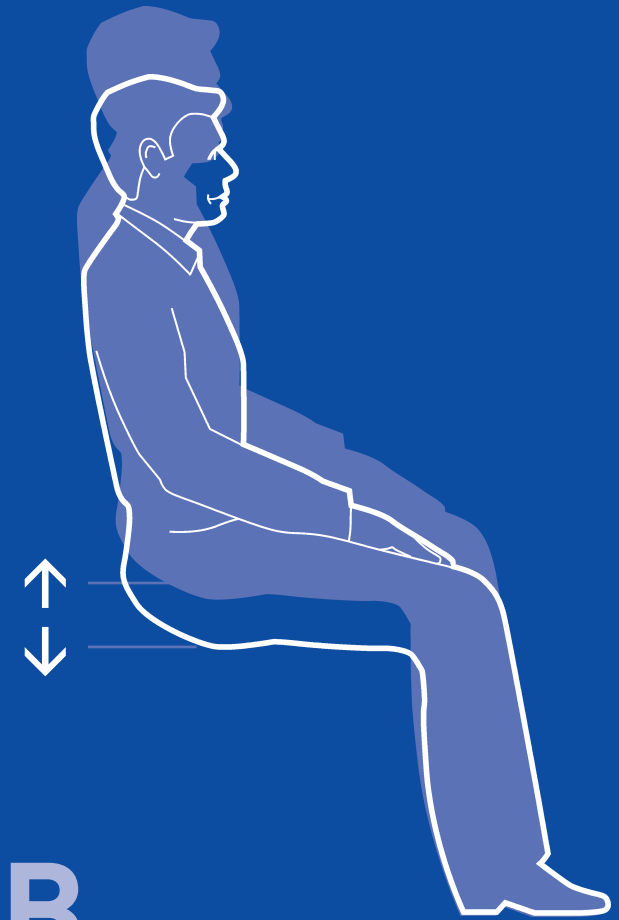
7





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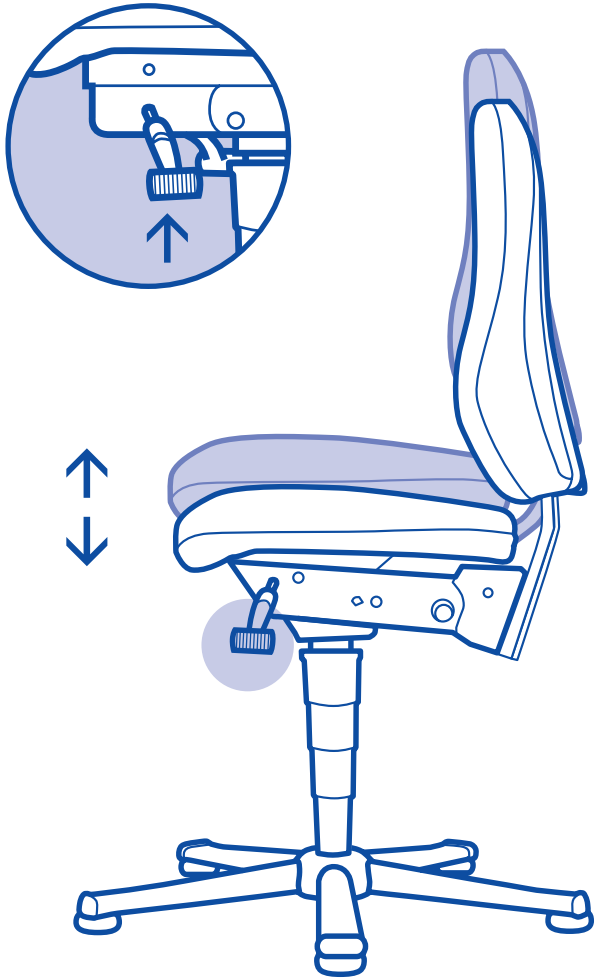

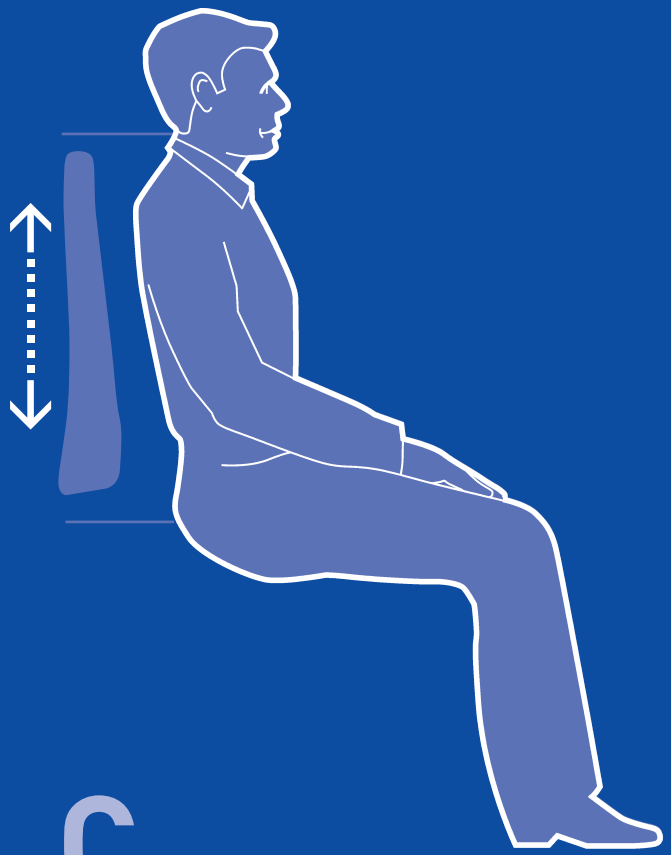

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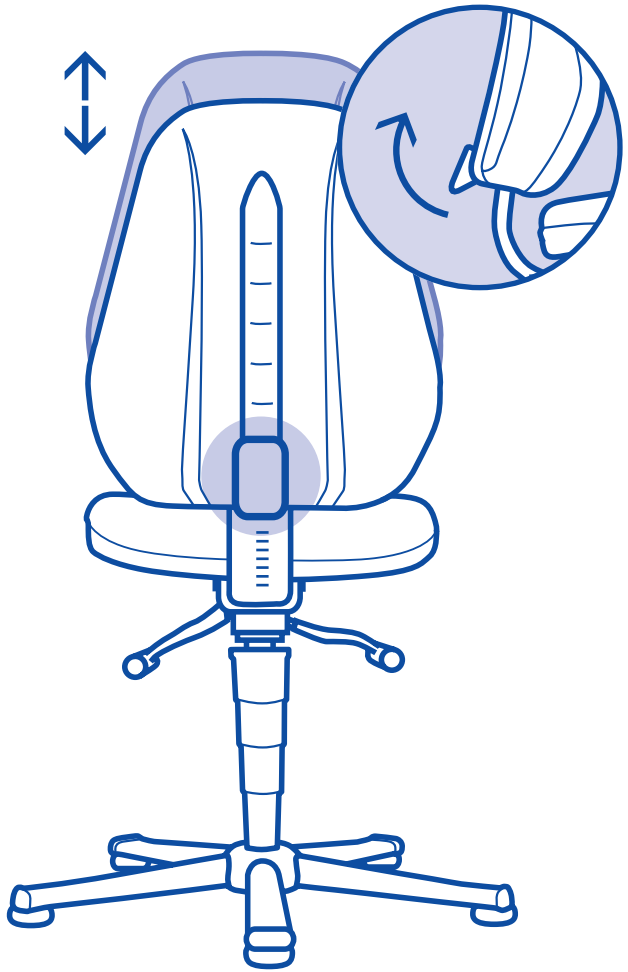

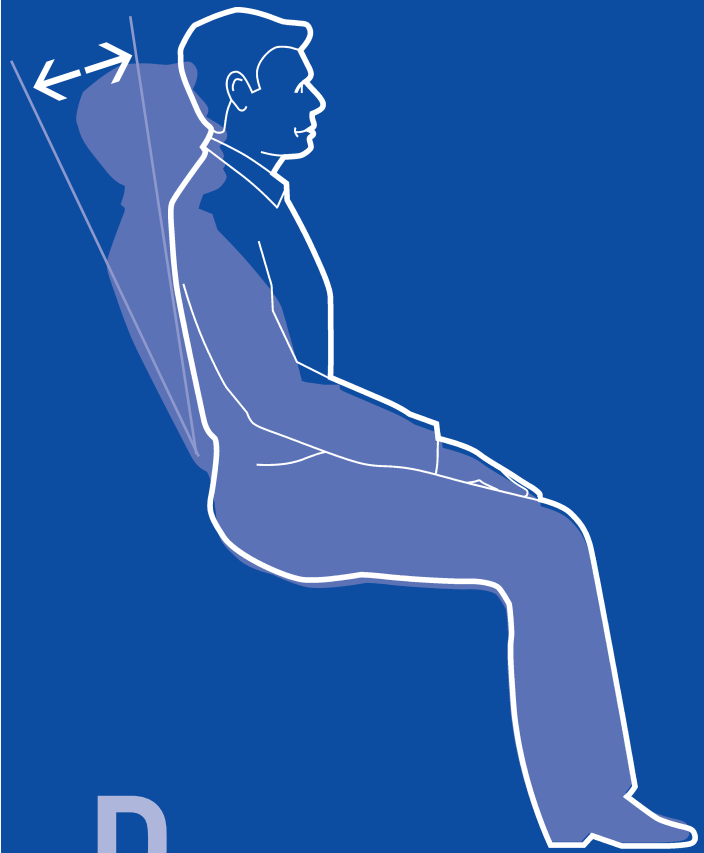

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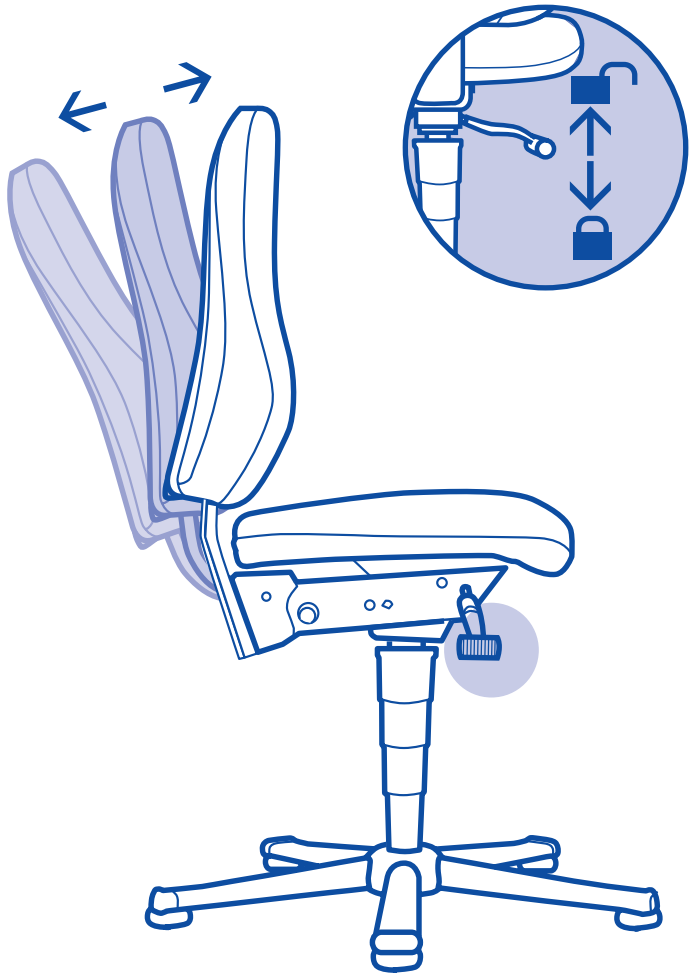

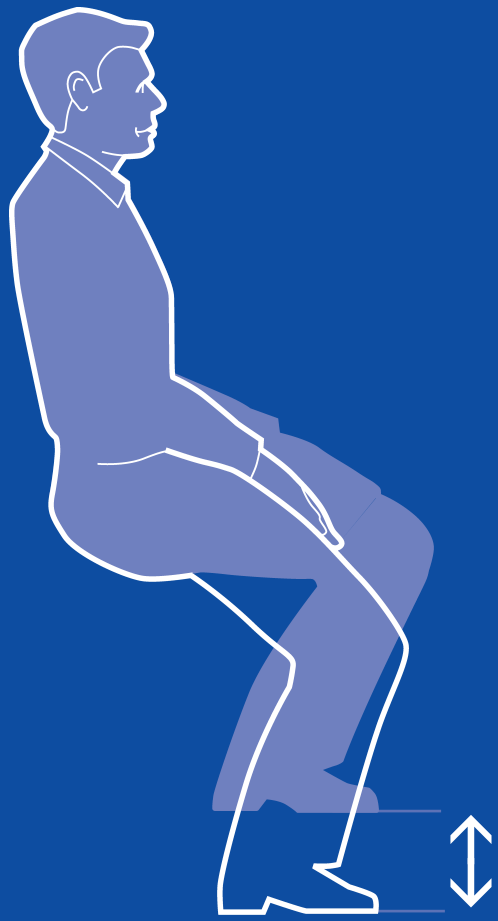

E

Typ 9152E
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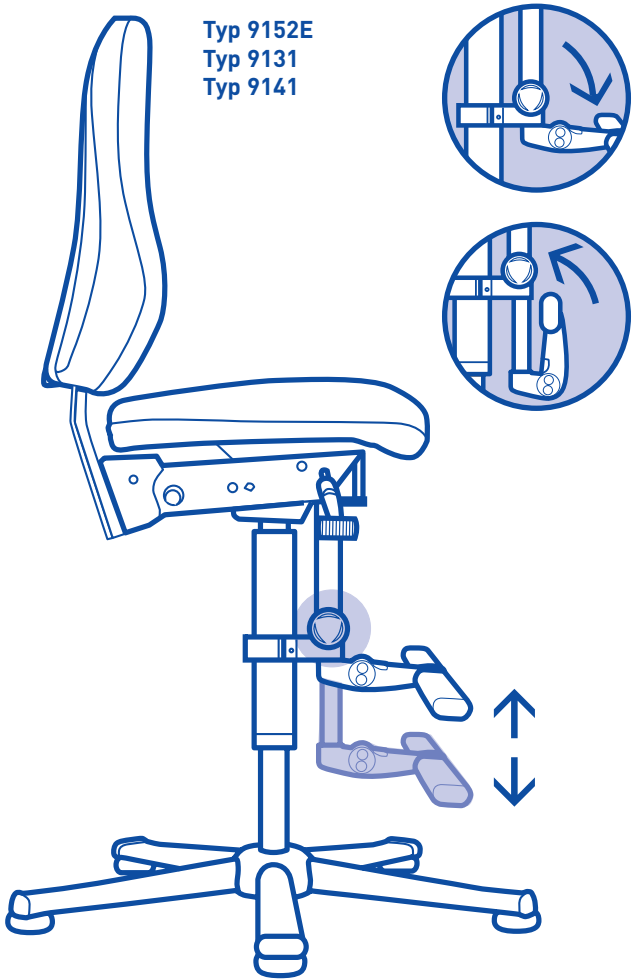


F

G

www.bimos.de/cleaning.html

DIN 68877

L.G.A. Nürnberg GS geprüfte Sicherheit

Garantie 5 Jahre

Basic

9130-4523

9140-2571

9141-2571

9150E-9801

9151E-9801

9152E-2571

bimos Produktion

bimos ESD

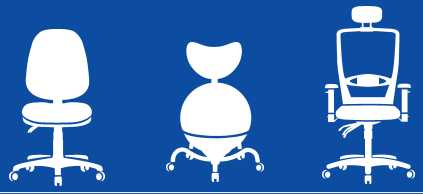
bimos Labor

bimos Reinraum

A passion for chairs

www.interstuhl.de

www.bimos.de



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