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Zenik stool

Technical features

Regulations



TECHNICAL FEATURES

Metal **HANGER/BAR** with an epoxy-polyester finish, attached to the upper rear section of the stool seat.

BACKREST and **SEAT** crafted as a single piece, height-adjustable and made of electrowelded PVC mesh. Available with upholstered shell.

Fixed elliptical aluminium **ARMRESTS** finished with epoxy-polyester paint.

Metal **EXTERNAL/INTERNAL FRAME** finished with epoxy-polyester paint. Ends capped with rubber stoppers.

SWING MECHANISM located beneath the seat. Features a single-position locking system.



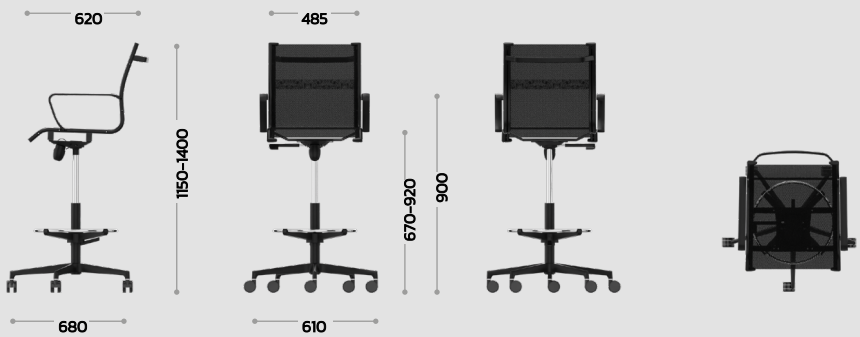
Height-adjustable **GAS LIFT COLUMN** Height: 300 mm. Diameter: 50 mm. Stroke: 202 mm.

FOOTREST RING with lever, made of a 16 mm diameter tube. Total ring diameter: 450 mm. Chrome finish.

5-star aluminium **BASE** with a 690 mm total diameter

Hard double-rolling free **CASTERS** with a diameter of 65 mm. Also available on soft-double casters with self-braking mechanism or floor support stoppers

ZENIK stool
DIMENSIONS



FEATURES

Seat mechanisms



TLM007
Swing mechanism

Swing mechanism with a single-position locking system. Synchronizrd movement of the seat and the backrest. The mechanism can be activated using a lever located beneath the seat.

Gas lift piston



AGM010/Ne
Gas lift piston for seat

Height-adjustment via a gas lift piston with a 50 mm diameter, a height of 300 mm and a stroke of 202 mm. This mechanism is activated using a lever located beneath the seat.

Casters



RUY012/Ne/Sa/Lib
65mm free caster

65mm diameter black free rubber casters. 11x20 mm pin.



RUY012/Ne-Go/Sa
65 mm self-braking caster

65 mm diameter self-braking wheel finished in black. 11x20 mm pin.

Floor support stopper



ACP331/Ne
Floor support stopper

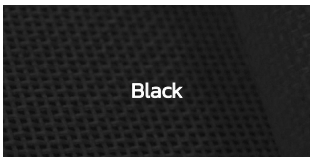
Designed for base legs with PLT anti-scratch protection.
Total diameter: 24 mm.
Height: 5.5 mm.
Pin dimensions: 11x20 mm.

FINISHES

External and internal frame

Black

Electrowelded PVC mesh



Upholstery

Available with upholstered shell.
Fire-retardant crepe fabric.
Available in black only.

REGULATIONS

The **ZENIK** stool has passed the test performed by EMOBOK's internal quality control team, achieving satisfactory results in compliance with these regulations:

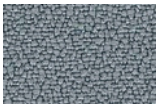
UNE-EN 1335-1:2021+A1:2023 Office furniture. Office chairs. Part 1: Dimensions. Determination of dimensions.
UNE-EN 1335-2 Office furniture. Office chairs. Part 2: Safety requirements.
UNE-EN 1022:2024 Furniture. Seating. Determination of stability.

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UPHOLSTERED

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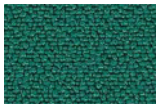
G1 | Basic FR

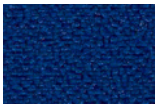

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1BSA019

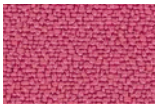

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1BS4011


1BSF103


1BS6015

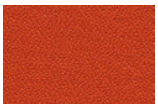

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1BSA034


1BSA096


1BSA108


1BSA301


1BSA087


1BSA302

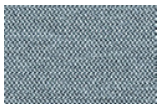

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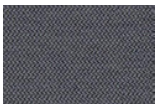

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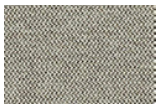
G2 | Era (*) | Dekora


2CSE33(*)

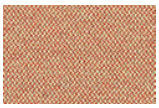

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2CSE43(*)


2CSE13(*)

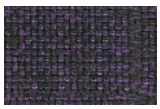

2CSE45(*)


2CSE41(*)

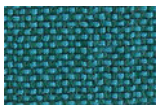

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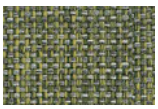

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1ONEK343

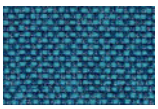

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1ONEG629

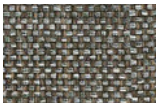

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1DK099

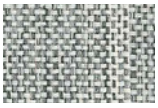

1DK083


1DK076


1DK056


1DK039


1DK032


1DK014


1DK008

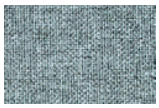
G3 | Rivet (*)| Ocean FR


2EGL11(*)


2EGL25(*)


2EGL09(*)


2EGL36(*)


2EGL16(*)

2EGL18(*)

2EGL33(*)

10C023

10C018

10C025

10C010

10C035

10C800

10C036

10C027

10C557

10C425

10C009

10C028

10C034

10C037

10C006

G4 | Master Pro | Rattan | Basket

5DARK 490

5GARNET 434

5TOFFE 419

5CALM 403

5CREAM 305

5CARAMEL 324

5BONE 702

5SNOW 703

G5 | Lanee melange

3WM106

3WM114

3WM120

3WM142

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CERTIFICATIONS



ISO 9001:2015
Issuing entity:
AENOR



ISO 14001:2015
Issuing entity:
AENOR



ISO 14006:2020 Issuing entity: COMPECER



IQNet 9001:2015
Issuing entity:
AENOR



IQNet 14001:2015
Issuing entity:
AENOR

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