

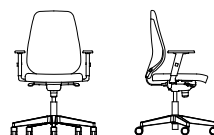
Be-All

Technical description

NowyStyl

1. Dimensions/Weight


BE-ALL TS25 RTS FS

BE-ALL TS25 R35K2 FS

BE-ALL TS25 R35K2-SB2 FS


Model	Dimensions (mm)														Weight (kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
BE-ALL TS25 RTS FS SH	430–555	410	420	465	955–1155	435	560	520–590	710	—	644	—	—	—	14,1
BE-ALL TS25 RTS FST SH	430–555	410–460	420	465	955–1155	435	560	520–590	710	—	644	—	—	—	14,9

A – Seat height
B – Seat depth
C – Seat surface depth
D – Seat width
E – Overall height

F – Backrest width
G – Backrest length
H – Backrest height
J – Base diameter
K – Base width

L – Overall depth
I – Headrest height
M – Headrest width
N – Headrest height



Armrests	Dimensions (mm)					Weight (kg)
	Z	Y	X	W	V	
R35K2	205–285	225	80	490	650	0,8
R35K3	215–295	230	90	480	660	0,9
R35K2 SB2	200–280	225	80	460–510	620–670	1,2
R35K3 SB2	210–290	230	90	450–500	630–680	1,3

Z – Armrest height
Y – Armrest length

X – Armrest width
W – Internal width between armrests

V – External width between armrests

2. Materials/Versions

2.1. Base

Bases:

- Ø 710 mm five-star black polyamide (TS25),
- Ø 710 mm five-star white polyamide (TS25-W),
- Ø 700 mm five-star polished aluminium with chrome effect (ST44-POL).

2.2. Castors

Ø 50 mm black plastic self-braking castors for soft floors (SH) as standard, or hard floors (SHH) as an option.

2.3. Mechanisms

FS synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 20° synchronised with the seat tilt angle of 11°,
- seat and backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a knob,
- seat depth adjustment in range 50 mm – as an option (FST),
- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

2.4. Seat and backrest

Seat

Structure is made of 7-layer plywood, thickness 10.5 mm, covered with 2-layer foam, thickness 30 mm, density 40 kg/m³, with flexibility increased by 70%.

Backrest

Structure is made of polypropylene (PP), covered in front part with foam thickness 35 mm, density 35 kg/m³, and at the back part with foam thickness 10 mm, density 35 kg/m³.

Backrest cover is made of black or white polypropylene (PP), backrest height adjustment in range of 70 mm.

3. Armrests

R35K2 lub R35K2-W/B – made of glass fiber reinforced polyamide (PA + GF) in black or white/black colour (W/B), with black soft polyurethane (PU) pads. Adjustment range of the armrests: height 85 mm.

R35K2-SB2 lub R35K2-W/B-SB2 – made of steel and glass fiber reinforced polyamide (PA + GF) in black or white/black colour (W/B), with black soft polyurethane (PU) pads. Adjustment range of the armrests: height 85 mm, side movement of the armrests 25 mm.

R35K3 lub R35K3-W/B – made of glass fiber reinforced polyamide (PA + GF) in black or white/black colour (W/B), with black soft polyurethane (PU) pads. Adjustment range of the armrests: height 85 mm, forward/backward movement of the pad 50 mm, pad rotation ± 25°.

R35K3-SB2 lub R35K3-W/B-SB2 – made of steel and glass fiber reinforced polyamide (PA + GF) in black or white/black colour (W/B), with black soft polyurethane (PU) pads. Adjustment range of the armrests: height 85 mm, side movement of the armrests 25 mm, forward/backward movement of the pad 50 mm, pad rotation ± 25°.

4. Packaging

1 piece per box (unassembled), 10 pieces on pallet.

5. Technical regulations, approvals and quality marks for the chairs (for selected product configurations)

REMODEX (durability certificate) – approvals compliant with EN 1335 and EN 1022.