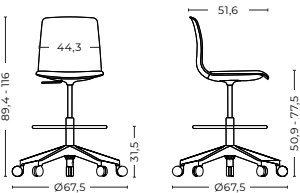




Technical specifications

Model	Noom 50 · Draughtman stool · 5 polyamide spokes
Reference	5 polyamide spokes Without arms
Backrest	High backrest
Backrest & seat	Plastic shell: Ergonomically shaped one-piece shell made of 5 mm thick in recycled polypropylene (PP) with glass fibers 100% recycled (from industrial scrap, both recyclable) Seat pad: Optional seat with ergonomic upholstery offered in textured PUR padding of 280 kg/m3 density or upholstered with internal foam (110 - 120 kg/m3).
	Monocolour upholstered shell: One-piece shell made in recycled polypropylene (PP) with glass fibers 100% recycled (from industrial scrap, both recyclable), upholstered with a foam fabric in a wide range of finishes. The foam upholstery is composed of polyurethane foam plus fabric.
Arms	Model without arms
Bottom structure	Bottom frame of injected aluminum, in white or black finish.
Structure / Base	Ø 67,5 cm swivel base with 5-spoke, in glassfibre polyamide. Black finish.
Footrest	Footrest in cylindrical tube of hot-rolled steel Ø 16 x 2 cm chromed.
Mechanism	Swivel seat and gas lift
Supports	Inverted Auto-Brake Castors. Caps in option
Dimensions	Total measures: Height: 89,4 a 116 cm Width: 67,5 cm Depth: 67,5 cm Seat measures: Height: 50,9 a 77,5 cm Width: 44,3 cm Depth: 51,6 cm
	

Finishes available · Noom 50

Structure

Polyamide

Black

Finishes available · Plastic shell · Serie 51

Plastic

WhiteBlackCoralGreenDark blueGreyMustardMink

Upholstery type · Pad finish · optional

POLYURETHANE

GreyBlack

UPHOLSTERED

Fabric AT · Basic F.R.

AT87AT89AT61AT58AT37AT77AT85AT27AT70AT64AT84AT82

Fabric BU · Laguna

BU17BU19BU24BU23BU21BU15BU22BU20BU25BU14BU12

Fabric AE · Era

AE69AE62AE44AE37AE92AE84AE82AE21AE16AE14AE08

Fabric AI · Radio

AI66AI53AI58AI44AI42AI90AI89AI25AI23AI13AI08

Fabric AO · Tonal

AO62AO59AO34AO90AO16AO08

Fabric AD · Felicity

AD18AD13AD16AD14AD11AD21AD22AD15AD12

Fabric BV · Valencia

BV19BV18BV13BV12BV15BV11BV21BV20BV17BV10

Fabric CM · Step & Step Melange

CM62CM76CM46CM58CM91CM77CM93CM92CM90CM16CM12

CM19CM63CM17CM49CM10CM89CM20CM14CM22

Fabric FA · Synergy

FA16FA13FA18FA25FA27FA11FA17FA20FA22

Fabric AC · Chili

AC69AC65AC61AC54AC58AC36AC82AC89AC21AC16AC11AC08

Finishes available · Monocolour upholstered shell · Serie 52

Upholstered

Fabric BU · Laguna

BU17	BU19	BU24	BU23	BU21	BU15	BU22	BU20	BU25	BU14	BU12
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Fabric AE · Era

AE69	AE62	AE44	AE37	AE92	AE84	AE82	AE21	AE16	AE14	AE08
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Fabric AI · Radio

AI66	AI53	AI58	AI44	AI42	AI90	AI89	AI25	AI23	AI13	AI08
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Fabric AO · Tonal

AO62	AO59	AO34	AO90	AO16	AO08
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Fabric AD · Felicity

AD18	AD13	AD16	AD14	AD11	AD21	AD22	AD15	AD12
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Fabric BV · Valencia

BV19	BV18	BV13	BV12	BV15	BV11	BV21	BV20	BV17	BV10
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Fabric CM · Step & Step Melange

CM62	CM76	CM46	CM58	CM91	CM77	CM93	CM92	CM90	CM16	CM12
CM19	CM63	CM17	CM49	CM10		CM89	CM20		CM14	CM22

Fabric BV · Valencia

BC68	BC49	BC34	BC99	BC21	BC05
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Fabric AM · Miss

AM52	AM89	AM20	AM27	AM11
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Fabric FA · Synergy

FA16	FA13	FA18	FA25	FA27	FA11	FA17	FA20	FA22
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Leather GP
Babel

GP10

Leather GE
American Vintage

GE32

Fabric AC · Chili

AC69	AC65	AC61	AC54	AC58	AC36	AC82	AC89	AC21	AC16	AC11	AC08
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Fabric BE · Velvety FR

BE66	BE65	BE53	BE49	BE46	BE34	BE91	BE90	BE25	BE23	BE14	BE11
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Fabric AP · Moss

AP66	AP65	AP49	AP44	AP36	AP94	AP92	AP85	AP24	AP23	AP14	AP11
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Fabric FS · Steelcut Trio 3

FS67	FS16	FS18	FS10	FS15	FS90	FS83	FS11	FS23	FS17	FS12	FS14
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Fabric FH · Hallingdal 65

FH66	FH65	FH43	FH34	FH37	FH89	FH22	FH20	FH16	FH14	FH06	FH08
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Leather GP · Babel CD

GP66	GP47	GP41	GP32	GP73	GP89	GP21	GP25	GP28	GP30	GP14
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Structure combinations available

Draughtman chair

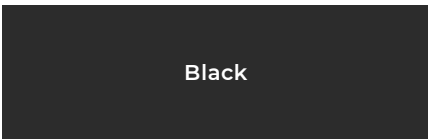
Draughtman



Plastic shell



Plastic shell



Plastic shell / Upholstered Shell



Lower cover



Lower cover



Lower cover



Structure



Structure



Structure



6

Packs, weights & volumes

Model			Packs	Weight		Volume	
			↓	Without pad ↓	With pad ↓	Without pad ↓	With pad ↓
NU13B09	Serie 51 Plastic		1 Pack / 1 unit	9,53 kg (pack of 1 unit)	10,33 kg (pack of 1 unit)	0,125 m³	0,147 m³
NU13C09	Serie 52 Upholstery			10,97 kg (pack of 1 unit)	-	0,147 m³	-

Ecodesign

Recycled materials	High
Production	100%
Transportation	100%
Uso	Easy
Disposal	High

Recycled materials: Maximum use of materials to eliminate waste and minimize residues. Use of recyclable materials and recycled materials in components that do not affect functionality and durability. **Production:** Maximum optimization of energy use. Minimum environmental impact. State-of-the-art technological systems. Zero wastewater discharge. VOC-free coatings. Processes free of heavy metals, phosphates, OC and COD. **Transport:** Dismountable systems. Volumes that facilitate space optimization. Maximum reduction of energy consumption for transport. **Use:** Quality and guarantee. Long useful life. Possibility of substitution and replacement of elements. **Disposal:** Waste reduction. Reuse system of supplier-manufacturer packaging. Easy separation of components. Solvent-free water-based printing inks on packaging.

Regulations & EPD

Noom 50 has passed the tests carried out in our laboratory and the tests performed at the Instituto Tecnológico del Mueble (AIDIMME) corresponding to the standards:

Regulations	Description

Certificates

The different programs allow points to be obtained in different environmental categories, referring to sustainable plots, materials and resources, efficiency in water, energy and atmosphere, indoor environmental quality and innovation and design, which are applied to a building in order to obtain LEED certification.

