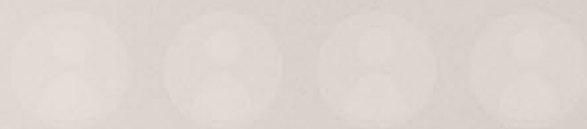


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calling

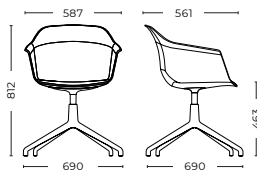
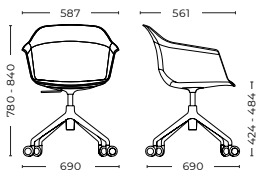
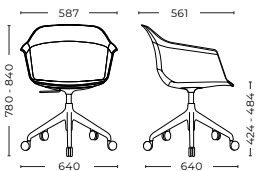


Technical features

Model	Noom 60 · Series 10 · 4 metal legs & cantilever	
Reference	4 metal legs	Cantilever
Backrest	Medium backrest	
Backrest, seat & arms	<p>Polypropylene: Ergonomically shaped one-piece shell made of 5 mm thick polypropylene (PP) with glass fibre. Seat pad: Optional seat with ergonomic upholstery offered in PUR or upholstered with internal foam (110 - 120 kg/m3).</p>	
	<p>All upholstered: One-piece shell made of polypropylene, upholstered with a foam fabric in a wide range of finishes. The foam upholstery is composed of polyurethane foam plus fabric. The seat is made with an ergonomic inner padding (110 - 120 kg/m3) upholstered in the same finish as the shell.</p>	
Structure	Structure made of hot-rolled cylindrical steel tube Ø 16 mm and e= 2 mm with 90 micron epoxy paint coating.	Structure made of hot-rolled cylindrical steel tube Ø 13 mm and e= 2 mm with 90 micron epoxy paint coating.
Lower structure	Oval steel tube bars of 24.5 x 12 mm and thickness of 1.5 mm. Polypropylene lower casing to cover the structure.	
Supports	Black polypropylene (PP) end caps with anti-slip felt.	
Measures according to UNE-EN 1335-1	<p>Total measures: Height: 803 mm Width: 587 mm Depth: 561 mm</p> <p>Seat measures: Height: 454 mm Width: 587 mm Depth: 561 mm</p>	<p>Total measures: Height: 803 mm Width: 587 mm Depth: 561 mm</p> <p>Seat measures: Height: 454 mm Width: 587 mm Depth: 561 mm</p>

Modelo	Noom 60 · Series 10 · 4 wooden legs & pyramidal	
Reference	4 wooden legs	4 pyramidal wooden legs
Backrest	Medium backrest	
Backrest, seat & arms	<p>Polypropylene: Ergonomically shaped one-piece shell made of 5 mm thick polypropylene (PP) with glass fibre. Seat pad: Optional seat with ergonomic upholstery offered in PUR or upholstered with internal foam (110 - 120 kg/m3).</p>	
	<p>All upholstered: One-piece shell made of polypropylene, upholstered with a foam fabric in a wide range of finishes. The foam upholstery is composed of polyurethane foam plus fabric. The seat is made with an ergonomic inner padding (110 - 120 kg/m3) upholstered in the same finish as the shell.</p>	
Structure	Wooden legs with conical shape in natural beech wood finish or black lacquered.	Base with 4 solid beech wood legs in pyramidal shape. Natural or black finish.
Lower structure	Injected Aluminium lower shell that gives the chair greater precision, lightness and recyclability.	
Mechanism	-	Swivel seat with self-return system
Supports	Black polypropylene (PP.) end caps with anti-slip felt.	
Measures according to UNE-EN 1335-1	<p>Total measures: Height: 799 mm Width: 587 mm Depth: 561 mm</p> <p>Seat measures: Height: 450 mm Width: 587 mm Depth: 561 mm</p>	<p>Total measures: Height: 803 mm Width: 587 mm Depth: 561 dmm</p> <p>Seat measures: Height: 454 mm Width: 587 mm Depth: 561 mm</p>

Technical features

Model	Noom 60 · Series 10 · 4 spoke base		Noom 60 · Series 10 · 5 spoke base
Reference	4-spoke base with plugs	4-spoke base with castors	5-spoke base with castors
Backrest	Medium backrest		
Backrest, seat & arms	<p>Polypropylene: Ergonomically shaped one-piece shell made of 5 mm thick polypropylene (PP) with glass fibre. Seat pad: Optional seat with ergonomic upholstery offered in PUR or upholstered with internal foam (110 - 120 kg/m³).</p>		
	<p>All upholstered: One-piece shell made of polypropylene, upholstered with a foam fabric in a wide range of finishes. The foam upholstery is composed of polyurethane foam plus fabric. The seat is made with an ergonomic inner padding (110 - 120 kg/m³) upholstered in the same finish as the shell.</p>		
Base	4-spoke Aluminium swivel base Ø 69 cm. Base finishes: White or black Aluminium.	Ø 64 cm swivel base with 5-spoke, in glassfibre polyamide. Black or white finish.	
Lower structure	Bottom frame of injected Aluminium, in white or black finish.		
Mechanism	Swivel seat	Swivel seat and gas lift	Swivel seat and gas lift
Supports	Plugs with black anti-slip soleplate	Hollow silent castors	Standard silent castors. Other castors and caps in option
Measures according to UNE-EN 1335-1	<p>Total measures: Height: 812 mm Width: 690 mm Depth: 690 mm</p> <p>Seat measures: Height: 463 mm Width: 587 mm Depth: 561 mm</p>	<p>Total measures: Height: 780 a 840 mm Width: 690 mm Depth: 690 mm</p> <p>Seat measures: Height: 424 a 484 mm Width: 587 mm Depth: 561 mm</p>	<p>Total measures: Height: 780 a 840 mm Width: 640 mm Depth: 640 mm</p> <p>Seat measures: Height: 424 a 484 mm Width: 587 mm Depth: 561 mm</p>
			

Finishes available · Noom 60

Structure

Steel		Aluminium		Polyamide		Beech wood	
White	Black	White	Black	White	Black	Natural beech	Black beech

Finishes available · Serie 61 · Polypropylene

Polypropylene

White	Black	Coral	Green	Dark blue	Grey	Mustard
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Polyurethane

Grey	Black
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Upholstered

Fabric AT · Basic

AT87	AT89	AT61	AT58	AT37	AT77	AT85	AT27	AT70	AT64	AT84	AT82
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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 FA · Synergy

FA16	FA13	FA18	FA25	FA27	FA11	FA17	FA20	FA22
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Fabric AC · Chili

AC69	AC65	AC61	AC54	AC58	AC36	AC82	AC89	AC21	AC16	AC11	AC08
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Finishes available · Serie 62 · Upholstered

Upholstered

Fabric BU · Laguna



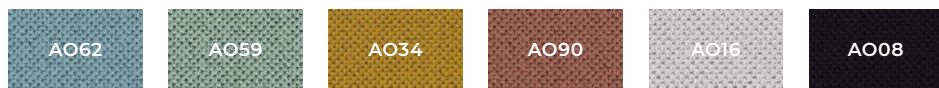
Fabric AE · Era



Fabric AI · Radio



Fabric AO · Tonal



Fabric AD · Felicity



Fabric BV · Valencia



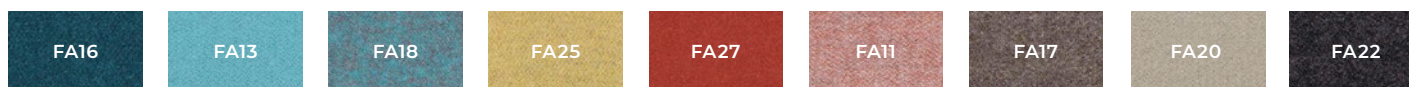
Fabric CM · Step & Step Melange



Fabric BV · Valencia



Fabric FA · Synergy



Fabric AC · Chili



Fabric AV · Revive 1



Fabric FR · Remix 3



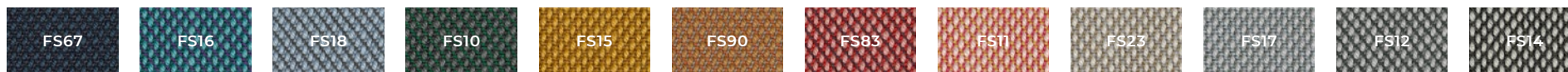
Fabric BE · Velvety FR



Fabric AP · Moss



Fabric FS · Steelcut Trio 3





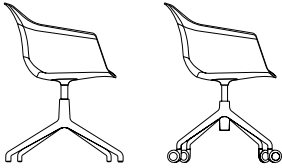





Fabric FH · Hallingdal 65











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Structure combinations available

Chairs with 4 metal legs, cantilever, and swivel base with 4-spoke

4 metal legs	Cantilever	Swivel base with 4-spoke	Swivel base with 5-spoke
			
			
<p>Frame</p> <p>White</p>	<p>Frame</p> <p>Black</p>	<p>Frame</p> <p>Dark blue Green Mustard Coral Grey</p>	<p>Frame</p> <p>Dark blue Green Mustard Coral Grey</p>
<p>Lower cover</p> <p>White</p>	<p>Lower cover</p> <p>Black</p>	<p>Lower cover</p> <p>White</p>	<p>Lower cover</p> <p>Black</p>
<p>Structure</p> <p>White Black</p>	<p>Structure</p> <p>White Black</p>	<p>Structure</p> <p>White</p>	<p>Structure</p> <p>Black</p>

Chairs with 4 pyramidal wooden legs and 4 wooden legs

4 pyramidal wooden legs	4 wooden legs
	
	
	
	
<p>Frame</p> <p>White Grey Black</p>	<p>Frame</p> <p>White Grey Black</p>
<p>Lower cover</p> <p>Black</p>	<p>Lower cover</p> <p>Black</p>
<p>Structure</p> <p>Natural beech Black beech</p>	<p>Structure</p> <p>Natural beech Black beech</p>

Ecodesign

Recycled materials	High
Production	100%
Transportation	100%
Use	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 60 has passed the tests carried out in our laboratory and the tests performed at the Instituto Tecnológico del Mueble (AIDIMA) 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.



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