

ID Visitor

Antonio Citterio, 2021

vitra.



ID Visitor is a comfortable touchdown chair designed by Antonio Citterio in collaboration with Vitra, perfectly coordinated with the ID Chair Concept. Thanks to its understated functional design, ID Visitor can be combined with almost any office chair and integrated in a wide variety of work environments.

The backrest can be selected from a choice of four versions to match those of the other ID Chairs. The base follows the same construction as the legendary Visavis visitor chair from Vitra, but the new backrests and powder-coated materials give it a fresh contemporary appearance.

With a broad selection of upholstery fabrics and colours, it is easy to find the perfect ID Visitor chair for every office environment.

Materials

ID Visitor Air

- **Backrest:** perforated plastic backrest in basic dark or soft grey, unupholstered. Armrests made of polypropylene in basic dark or dim grey.
- **Seat:** seat upholstery made of recyclable polyurethane foam 'V-Foam'. Seat cover in fabric or leather.

ID Visitor Mesh

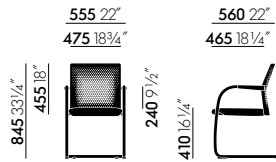
- **Backrest:** plastic backrest covered with 3D spacer fabric; double seam around the edge. Armrests made of polypropylene in basic dark or dim grey.
- **Seat:** seat upholstery made of recyclable polyurethane foam 'V-Foam'. Seat cover in woven fabric or 3D spacer fabric.

ID Visitor Soft

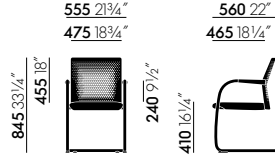
- **Backrest:** plastic backrest with soft padding made of recyclable polyurethane foam 'V-Foam'; fabric or leather cover. The version in leather has a double seam in the centre. Armrests made of polypropylene in basic dark or dim grey.
- **Seat:** seat upholstery made of recyclable polyurethane foam 'V-Foam'. Seat and back covers in fabric or leather.

ID Visitor Trim

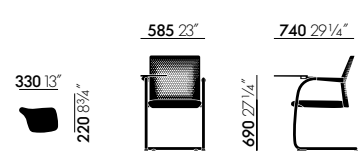
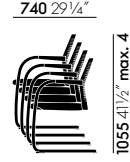
- **Backrest:** plastic backrest with padding made of recyclable polyurethane foam 'V-Foam'; fabric cover with double-stitched seam around the edge. Armrests made of polypropylene in basic dark or dim grey.
- **Seat:** seat upholstery made of recyclable polyurethane foam 'V-Foam'. Seat and back covers in fabric.
- **Base:** tubular steel cantilever base, in chrome or powder-coated in basic dark or soft grey. Can be stacked (max. 4 chairs).
- **Note:** as stacking can cause scratches, we recommend the chrome version for this purpose. In the stackable version, the seat cover is in basic dark (with armrests in basic dark) or soft grey (with armrests in dim grey).
- **Optional accessory:** a multipurpose folding desk tablet in black plastic is available for the version in chrome.



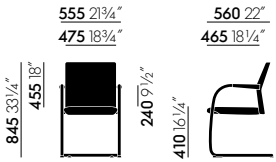
ID Visitor Air, non-stackable



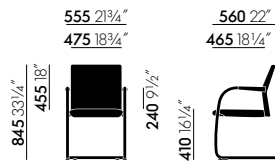
ID Visitor Air, stackable



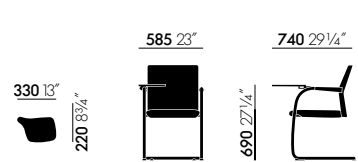
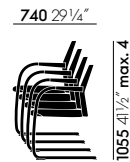
ID Visitor Air with writing tablet



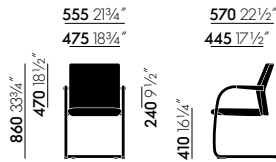
ID Visitor Mesh, non-stackable



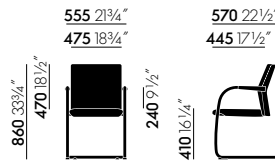
ID Visitor Mesh, stackable



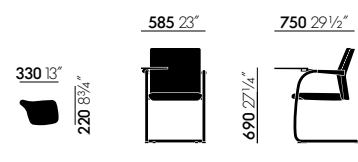
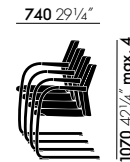
ID Visitor Mesh with writing tablet



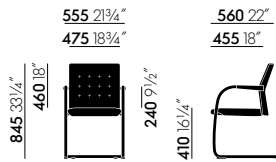
ID Visitor Soft, non-stackable



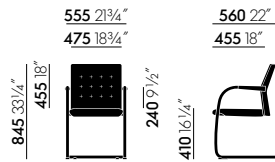
ID Visitor Soft, stackable



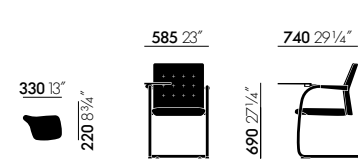
ID Visitor Soft with writing tablet



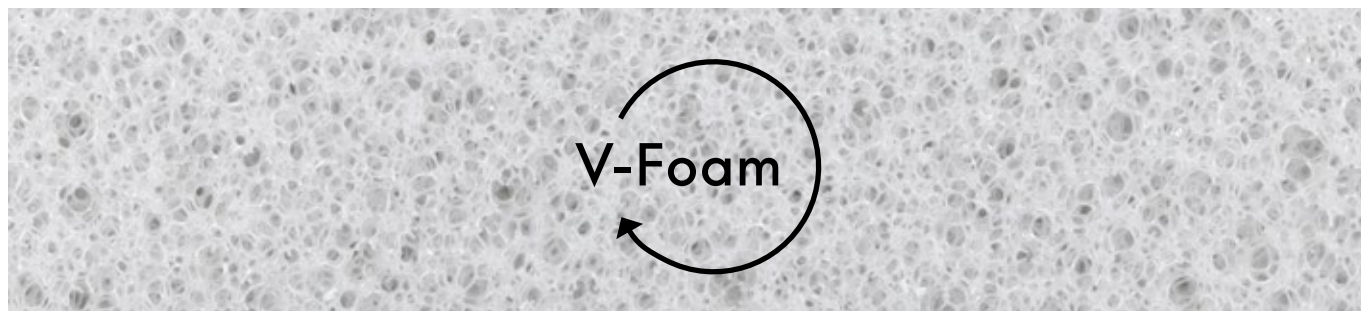
ID Visitor Trim, non-stackable



ID Visitor Trim, stackable



ID Visitor Trim with writing tablet


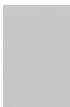


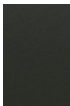




Developed jointly by Vitra and BASF, V-Foam is the world's first economically recyclable polyurethane foam.

Standard polyurethane foam (PU foam) is derived from fossil fuels and utilised extensively worldwide. Its recycling process is very energy-intensive and uneconomical.

V-Foam, on the other hand, can be melted, reprocessed and returned to the material cycle in its entirety for use in new products. Vitra will gradually incorporate V-Foam for all its upholstered furniture containing moulded foam from 2025.

COLOURS AND MATERIALS

	01 chrome				
	53 soft grey powder-coated (textured)		53 soft grey		21 dim grey
	30 basic dark powder-coated (textured)		30 basic dark		30 basic dark
Base		Backrest ID Visitor Air		Armrests	

Diamond Mesh Heavy use



Diamond Mesh is a technical spacer fabric with a three-dimensional honeycomb structure. The hollow cells in the hexagonal structure facilitate air circulation and ensure comfortable thermal conditions. These characteristics, combined with the technical, yet vibrant look of this robust knit, make it an excellent choice for office settings.

Diamond Mesh is available in 7 colours.

Material	100% polyester
Weight	600 g/m ² (17.7 oz/y ²)
Width	165 cm (65")
Abrasion resistance	45,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



24
soft grey



21
dim grey



67
asphalt



66
nero



77
brick



01
olive green



02
smoke blue

Silk Mesh Heavy use



Silk Mesh is a three-dimensional spacer fabric. Thanks to the air cells in the regular honeycomb structure, the fabric not only provides a comfortable cushioning effect but also ensures a pleasant seating climate. Silk Mesh is extremely robust and well suited for use in office environments.

Silk Mesh is available in 7 colours.

Material	100% polyester
Weight	300 g/m ² (8.8 oz/y ²)
Width	170 cm +/- 3 cm (67")
Abrasion resistance	40,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



24
soft grey



21
dim grey



67
asphalt



66
nero



77
brick

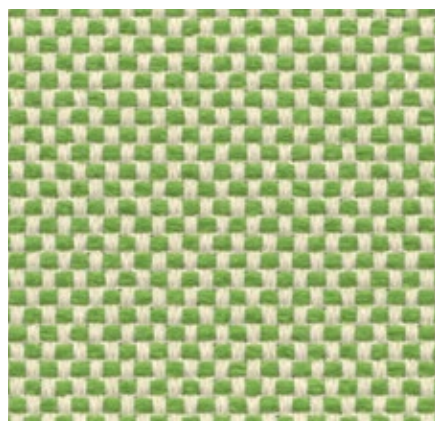


01
olive green



02
smoke blue

Laser RE Heavy use, F40



The environmentally friendly fabric Laser RE is made from recycled polyester. It has a distinctive woven appearance, which is particularly accentuated by contrasting duotones in a varied palette of 25 colours. Practical and easy to care for, as well as durable and highly abrasion-resistant, Laser RE is also well suited for office environments.

Laser RE is available in 25 colours.

Material	100% recycled polyester
Weight	520 g/m ² (15.3 oz/y ²)
Width	144 cm +/- 2 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

60 cream	63 warm grey/cream	68 lemon/mustard	74 nude/light red	64 warm grey/moor brown	19 blue/moor brown
61 nude/cream	65 ice blue/cream	69 grass green/cream	75 light red	72 emerald/malachite	20 ice blue/moor brown
66 papyrus/cream	13 stone grey	70 emerald/cream	76 red/light red	56 teal blue	03 dark carbon
62 cream/mustard	67 reed green/mustard	71 mint/malachite	73 dark red/black	77 teal blue/black	57 dark blue
04 black					




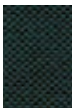

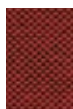
Plano Heavy use, F30



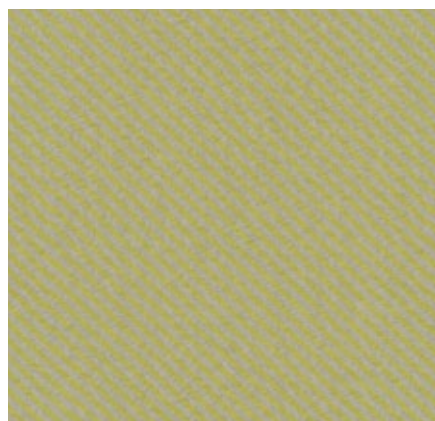
Plano is a robust plain weave with a flat, even texture. The wide palette of duotones with new, delicate washed-out shades includes many relatively neutral hues, a good number of which are coordinated with the Hopsak colour range. Thanks to its durability and longevity, Plano is also an ideal choice for office furnishings.

Plano is available in 39 colours.

Material	100% polyester
Weight	265 g/m ² (7.8 oz/y ²)
Width	142 cm +/- 2 cm (56")
Abrasion resistance	80,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

 05 cream white/ sierra grey	 34 grass green/ forest	 12 light grey/ice blue	 81 blue/coconut	 19 sierra grey	 73 nero/coconut
 18 light grey/ sierra grey	 61 classic green/ cognac	 17 forest/sierra grey	 86 dark blue/brown	 74 sierra grey/nero	 66 nero
 39 yellow/pastel green	 41 classic green/ forest	 40 coconut/forest	 13 nero/ice blue	 69 dark grey	 54 brown
 68 avocado	 52 mint/forest	 43 petrol/nero	 87 nero/cream white	 62 dark grey/nero	 75 marron/nero
 67 cognac	 72 poppy red	 84 poppy red/ champagne			
 11 marron/cognac	 07 orange	 15 pink/sierra grey	 99 cognac/parch- ment		
 98 dark red/nero	 96 red/cognac	 16 dark red/ice blue	 20 tobacco/cream white		
 97 red/coconut	 63 red/poppy red	 80 coffee	 03 parchment/ cream white		

Reflect Heavy use, F40



Reflect is a sustainable fabric made of recycled polyester. Its twill weave offers a fine surface texture that is soft to the touch. As a highly robust material, Reflect meets the stringent requirements for use in public spaces.

Hella Jongerius has designed nine colours, which are harmoniously coordinated with the Vitra Colour & Material Library. The Kvadrat palette extends the selection by a further 35 hues. Slight variations in colour may occur.

Material	100% recycled polyester
Weight	310 g/m ² (9.1 oz/y ²)
Width	142 cm +/- 2 cm (56")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



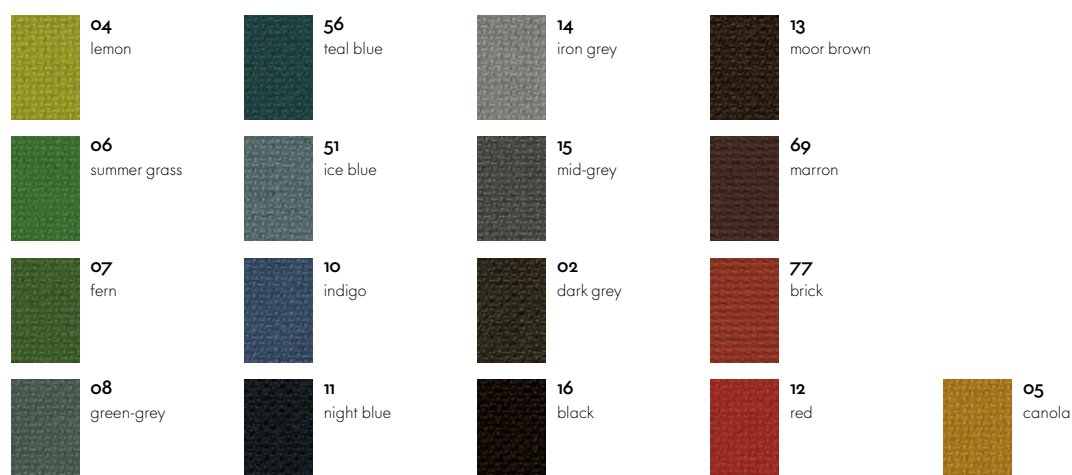
Volo Heavy use, F60



Volo is a finely structured wool blend with a refined weave that gives it an elegant appearance. This expressive textile shows strong solid colours to full advantage while simultaneously offering pleasant tactile qualities. With its soft look and appealing texture, Volo is a perfect fit for home interiors, but it is also well suited for use in the contract sector.

Volo is available in 17 colours.

Material	15% polyamide, 85% new wool
Weight	435 g/m ² (12.8 oz/y ²)
Width	145 cm +/- 3 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



Leather Heavy use, L20



The standard grade leather used by Vitra is a robust cowhide leather, dyed-through, pigmented and embossed with an even grain pattern. Since it is hard-wearing and easy to maintain, it can also be used in office environments.

Leather is available in 16 colours.

Material	Robust cowhide with a distinctive, even grain
Fastness to light	Type 6
Thickness	1,1–1,3 mm
Fastness to rubbing	Grade 4 dry and wet

 72 snow	 21 dim grey	 66 nero	 70 red
 73 clay	 67 asphalt	 68 chocolate	 22 red stone
 64 cement	 59 jade	 69 marron	 97 cognac
 71 sand	 61 umbra grey	 87 plum	 75 camel

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