

# HAWORTH®

**Description** Comforto 29

**Model**

**2950**

Visitor and seminar chair, sled base steel tube, glides, upholstered seat, mesh back without armrests

## Base

sled base steel tube, powder coated black or silver metallic (similar to RAL 9006)

## Base (optional):

sled base steel tube, chromed (against upcharge)



Haworth Design Studio

## Technical details of base

<b>Glides</b>	(Standard)	Material PA6 black for carpet or plastic floors
	(Option)	Felt glides for marble, flag stone or parquet floor

<b>Base</b>	(Standard)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm powder coated black or silvermetallic (similar to RAL 9006)
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<b>Base</b>	(Option 1)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm chromed
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<b>Stacking height</b>		basic size top of the back 88 cm, every additional chair + 6 cm maximum stacking height 4-5 chairs
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<b>Arm pads</b>		without
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## Option and technical details

<b>Stacking support (standard)</b>		PP black
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<b>Row connection (option)</b>		PP black
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<b>Row connection (Option)</b>		-
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<b>Place numbering (Option 1)</b>		Standard seat numbering with magnetic number
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<b>Place numbering (Option 2)</b>		Electronic seat numbering (at request)
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<b>Place numbering (Option 3)</b>		Electronic comfort seat numbering (at request)
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## Technical details of seat and back

<b>Back frame</b>		PPGF20 black
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<b>Back ring</b>		PP black with mesh upholstered, to clip in the back frame
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<b>Back shell</b>		-
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<b>Back foam</b>		-
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<b>Pad support seat</b>		PP black
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<b>Seat foam</b>		cutted polyether foam 20 mm fire resistant RG: 60 kg/m <sup>3</sup> , kPa: 5,2
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<b>Exchange of seat and back</b>		possible on site by customer or somforto after-sales service
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**Clip connection without screws.**

# HAWORTH®

## Detailed measurements

<b>Total height</b>	88 cm
<b>Back height</b>	45 cm
<b>Seat height</b>	44 cm
<b>Seat width/total width</b>	48 cm / 55 cm
<b>Seat depth/total depth</b>	46 / 55 cm
<b>Fabric quantity required</b>	seat 67 x 67 cm Fabric, back 67 x 67 cm Mesh
<b>Shipping weight/carton dim.</b>	gross 12,0 kg net 7,5 kg - 750x700x1000 mm 0,53 m <sup>3</sup>

**Fabric** selection of different fabrics according to current colour card

<b>Fabric selection</b>		<b>Abrasions</b>	<b>Quantity of</b>	<b>Fire-retardant according to</b>	
<b>Pr. gr./coll.</b>	<b>Material</b>	<b>Martindale</b>	<b>colours</b>	<b>EN 1021</b>	
F0 34	100% Polyester	560 g/m	50.000	12	Part 1 + 2
F0 50	100% Polyester	470 g/m	50.000	12	Part 1 + 2
F1 22	100% Polyester	680 g/m	80.000	7	Part 1 + 2
F1 23	100% Polyester	530 g/m	80.000	10	Part 1 + 2
F1 25	100% Trevira CS	630 g/m	70.000	12	Part 1 + 2
F1 82	100% Xtreme FR	465 g/m	100.000	60	Part 1 + 2
F2 51	84% PVC-Compound, 16% Bio-Cotton	740 g/sqare/m	-	7	Part 1 + 2
F2 65	90% New wool/10% Nylon	460 g/m	100.000	49	Part 1 + 2
F2 39	95% Wool/5% Polyamid	600 g/m	200.000	12	Part 1 + 2
F3 18	100% Trevira CS	450 g/m	70.000	22	Part 1 + 2
F4 21	100% Trevira CS	510 g/m	80.000	35	Part 1 + 2
F5 58	94% Wool/6% Nylon	710 g/m	80.000	12	Part 1 + 2
F5 94	E-Leather	770 g/m	200.000	6	Part 1 + 2
F6 97	Natural leather		-	9	Part 1 + 2

Attention: The fire-retardancy depends on the upholstery foam quality used.

<b>Mesh back</b>	<b>Fabric selection</b>	<b>Weight</b>	<b>Abrasions</b>	<b>Quantity of</b>
Coll. 40	100 % Polyester	510 g/lfdm	70.000	8
Coll 48	100 % Polyester	507 g/lfdm	80.000	4

## Certificates

DIN ISO 9001:2008 +BSOHSAS 18001:2007

DIN ISO 14001:2004+COR1:2009

DIN EN 13761 2002.12

Quality Office

## Warranty and recycling

**Product warranty** 5 years

**Recycling and disposal** yes, upon request, at an extra charge

# HAWORTH®

**Description** Comforto 29

**Model**

**2951**

Visitor and seminar chair, sled base steel tube, glides, upholstered seat, mesh back with armrests

## Base

sled base steel tube, powder coated black or silver metallic (similar to RAL 9006)

## Base (optional):

sled base steel tube, chromed (against upcharge)



Haworth Design Studio

## Technical details of base

<b>Glides</b>	(Standard)	Material PA6 black for carpet or plastic floors
	(Option)	Felt glides for marble, flag stone or parquet floor

<b>Base</b>	(Standard)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm powder coated black or silvermetallic (similar to RAL 9006)
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<b>Base</b>	(Option 1)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm chromed
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<b>Stacking height</b>		basic size top of the back 88 cm, every additional chair + 6 cm maximum stacking height 4-5 chairs
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<b>Arm pads</b>		PA6 GF30 black
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## Option and technical details

<b>Stacking support (standard)</b>		PP black
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<b>Row connection (option)</b>		PP black
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<b>Row connection (Option)</b>		-
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<b>Place numbering (Option 1)</b>		Standard seat numbering with magnetic number
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<b>Place numbering (Option 2)</b>		Electronic seat numbering (at request)
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<b>Place numbering (Option 3)</b>		Electronic comfort seat numbering (at request)
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## Technical details of seat and back

<b>Back frame</b>		PPGF20 black
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<b>Back ring</b>		PP black with mesh upholstered, to clip in the back frame
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<b>Back shell</b>		-
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<b>Back foam</b>		-
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<b>Pad support seat</b>		PP black
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<b>Seat foam</b>		cutted polyether foam 20 mm fire resistant RG: 60 kg/m <sup>3</sup> , kPa: 5,2
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<b>Exchange of seat and back</b>		possible on site by customer or somforto after-sales service
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**Clip connection without screws.**

# HAWORTH®

## Detailed measurements

<b>Total height</b>	88 cm
<b>Back height</b>	45 cm
<b>Seat height</b>	44 cm
<b>Seat width/total width</b>	48 cm / 55 cm
<b>Seat depth/total depth</b>	46 / 55 cm
<b>Fabric quantity required</b>	seat 67 x 67 cm Fabric, back 67 x 67 cm Mesh
<b>Shipping weight/carton dim.</b>	gross 12,7 kg net 8,2 kg - 750x700x1000 mm 0,53 m <sup>3</sup>

**Fabric** selection of different fabrics according to current colour card

Fabric selection			Abrasions	Quantity of	Fire-retardant according to
Pr. gr./coll.	Material	Weight	Martindale	colours	EN 1021
F0 34	100% Polyester	560 g/m	50.000	12	Part 1 + 2
F0 50	100% Polyester	470 g/m	50.000	12	Part 1 + 2
F1 22	100% Polyester	680 g/m	80.000	7	Part 1 + 2
F1 23	100% Polyester	530 g/m	80.000	10	Part 1 + 2
F1 25	100% Trevira CS	630 g/m	70.000	12	Part 1 + 2
F1 82	100% Xtreme FR	465 g/m	100.000	60	Part 1 + 2
F2 51	84% PVC-Compound, 16% Bio-Cotton	740 g/sqare/m	-	7	Part 1 + 2
F2 65	90% New wool/10% Nylon	460 g/m	100.000	49	Part 1 + 2
F2 39	95% Wool/5% Polyamid	600 g/m	200.000	12	Part 1 + 2
F3 18	100% Trevira CS	450 g/m	70.000	22	Part 1 + 2
F4 21	100% Trevira CS	510 g/m	80.000	35	Part 1 + 2
F5 58	94% Wool/6% Nylon	710 g/m	80.000	12	Part 1 + 2
F5 94	E-Leather	770 g/m	200.000	6	Part 1 + 2
F6 97	Natural leather		-	9	Part 1 + 2

Attention: The fire-retardancy depends on the upholstery foam quality used.

Mesh back	Fabric selection	Weight	Abrasions	Quantity of
Coll. 40	100 % Polyester	510 g/lfdm	70.000	8
Coll 48	100 % Polyester	507 g/lfdm	80.000	4

## Certificates

DIN ISO 9001:2008 +BSOHSAS 18001:2007

DIN ISO 14001:2004+COR1:2009

DIN EN 13761 2002.12

Quality Office

## Warranty and recycling

**Product warranty** 5 years

**Recycling and disposal** yes, upon request, at an extra charge

# HAWORTH®

**Description** Comforto 29

**Model**

**2952**

Visitor and seminar chair, sled base steel tube, glides, upholstered seat and back without armrests



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## Base

sled base steel tube, powder coated black or silver metallic (similar to RAL 9006)

## Base (optional):

sled base steel tube, chromed (against upcharge)

## Technical details of base

<b>Glides</b>	(Standard)	Material PA6 black for carpet or plastic floors
	(Option)	Felt glides for marble, flag stone or parquet floor

<b>Base</b>	(Standard)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm powder coated black or silvermetallic (similar to RAL 9006)
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<b>Base</b>	(Option 1)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm chromed
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<b>Stacking height</b>		basic size top of the back 88 cm, every additional chair + 6 cm maximum stacking height 4-5 chairs
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**Arm pads**

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## Option and technical details

<b>Stacking support (standard)</b>	PP black
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<b>Row connection (option)</b>	PP black
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<b>Row connection (Option)</b>	-
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<b>Place numbering (Option 1)</b>	Standard seat numbering with magnetic number
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<b>Place numbering (Option 2)</b>	Electronic seat numbering (at request)
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<b>Place numbering (Option 3)</b>	Electronic comfort seat numbering (at request)
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## Technical details of seat and back

<b>Back frame</b>	PPGF20 black
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<b>Back ring</b>	-
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<b>Back shell</b>	Back shell PP black, clip to the back frame
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<b>Back foam</b>	moulded foam, fire resistant RG 70kg/m <sup>3</sup> , kPa 11,5
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<b>Pad support seat</b>	PP black
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<b>Seat foam</b>	cutted polyether foam 20 mm fire resistant RG: 60 kg/m <sup>3</sup> , kPa: 5,2
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<b>Exchange of seat and back</b>	possible on site by customer or somforto after-sales service
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**Clip connection without screws.**

# HAWORTH®

## Detailed measurements

<b>Total height</b>	88 cm
<b>Back height</b>	45 cm
<b>Seat height</b>	44 cm
<b>Seat width/total width</b>	48 cm / 55 cm
<b>Seat depth/total depth</b>	46 / 55 cm
<b>Fabric quantity required</b>	seat 67 x 67 cm Fabric, back 67 x 67 cm Mesh
<b>Shipping weight/carton dim.</b>	gross 12,5 kg net 8,0 kg - 750x700x1000 mm 0,53 m <sup>3</sup>

**Fabric** selection of different fabrics according to current colour card

<b>Fabric selection</b>		<b>Abrasions</b>	<b>Quantity of</b>	<b>Fire-retardant according to</b>	
<b>Pr. gr./coll.</b>	<b>Material</b>	<b>Martindale</b>	<b>colours</b>	<b>EN 1021</b>	
F0 34	100% Polyester	560 g/m	50.000	12	Part 1 + 2
F0 50	100% Polyester	470 g/m	50.000	12	Part 1 + 2
F1 22	100% Polyester	680 g/m	80.000	7	Part 1 + 2
F1 23	100% Polyester	530 g/m	80.000	10	Part 1 + 2
F1 25	100% Trevira CS	630 g/m	70.000	12	Part 1 + 2
F1 82	100% Xtreme FR	465 g/m	100.000	60	Part 1 + 2
	84% PVC-Compound,		-	7	
F2 51	16% Bio-Cotton	740 g/sqare/m			Part 1 + 2
F2 65	90% New wool/10% Nylon	460 g/m	100.000	49	Part 1 + 2
F2 39	95% Wool/5% Polyamid	600 g/m	200.000	12	Part 1 + 2
F3 18	100% Trevira CS	450 g/m	70.000	22	Part 1 + 2
F4 21	100% Trevira CS	510 g/m	80.000	35	Part 1 + 2
F5 58	94% Wool/6% Nylon	710 g/m	80.000	12	Part 1 + 2
F5 94	E-Leather	770 g/m	200.000	6	Part 1 + 2
F6 97	Natural leather		-	9	Part 1 + 2

**Attention:** The fire-retardancy depends on the upholstery foam quality used.

## Certificates

DIN ISO 9001:2008 +BSOHSAS 18001:2007

DIN ISO 14001:2004+COR1:2009

DIN EN 13761 2002.12

Quality Office

## Warranty and recycling

**Product warranty** 5 years

**Recycling and disposal** yes, upon request, at an extra charge

# HAWORTH®

**Description** Comforto 29

**Model**

**2953**

Visitor and seminar chair, sled base steel tube, glides, upholstered seat and back with armrests

## Base

sled base steel tube, powder coated black or silver metallic (similar to RAL 9006)

## Base (optional):

sled base steel tube, chromed (against upcharge)



Haworth Design Studio

## Technical details of base

<b>Glides</b>	(Standard)	Material PA6 black for carpet or plastic floors
	(Option)	Felt glides for marble, flag stone or parquet floor

<b>Base</b>	(Standard)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm powder coated black or silvermetallic (similar to RAL 9006)
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<b>Base</b>	(Option 1)	sled base welded steel frame $\varnothing$ 22 x 2,5 mm chromed
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<b>Stacking height</b>		basic size top of the back 88 cm, every additional chair + 6 cm maximum stacking height 4-5 chairs
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<b>Arm pads</b>		PA6 GF30 black
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## Option and technical details

<b>Stacking support (standard)</b>		PP black
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<b>Row connection (option)</b>		PP black
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<b>Row connection (Option)</b>		-
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<b>Place numbering (Option 1)</b>		Standard seat numbering with magnetic number
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<b>Place numbering (Option 2)</b>		Electronic seat numbering (at request)
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<b>Place numbering (Option 3)</b>		Electronic comfort seat numbering (at request)
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## Technical details of seat and back

<b>Back frame</b>		PPGF20 black
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<b>Back ring</b>		-
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<b>Back shell</b>		Back shell PP black, clip to the back frame
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<b>Back foam</b>		moulded foam, fire resistant RG 70kg/m <sup>3</sup> , kPa 11,5
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<b>Pad support seat</b>		PP black
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<b>Seat foam</b>		cutted polyether foam 20 mm fire resistant RG: 60 kg/m <sup>3</sup> , kPa: 5,2
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<b>Exchange of seat and back</b>		possible on site by customer or somforto after-sales service
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**Clip connection without screws.**

# HAWORTH®

## Detailed measurements

<b>Total height</b>	88 cm
<b>Back height</b>	45 cm
<b>Seat height</b>	44 cm
<b>Seat width/total width</b>	48 cm / 55 cm
<b>Seat depth/total depth</b>	46 / 55 cm
<b>Fabric quantity required</b>	seat 67 x 67 cm Fabric, back 67 x 67 cm Mesh
<b>Shipping weight/carton dim.</b>	gross 13,2 kg net 8,7 kg - 750x700x1000 mm 0,53 m <sup>3</sup>

**Fabric** selection of different fabrics according to current colour card

<b>Fabric selection</b>		<b>Abrasions</b>	<b>Quantity of</b>	<b>Fire-retardant according to</b>	
<b>Pr. gr./coll.</b>	<b>Material</b>	<b>Martindale</b>	<b>colours</b>	<b>EN 1021</b>	
F0 34	100% Polyester	560 g/m	50.000	12	Part 1 + 2
F0 50	100% Polyester	470 g/m	50.000	12	Part 1 + 2
F1 22	100% Polyester	680 g/m	80.000	7	Part 1 + 2
F1 23	100% Polyester	530 g/m	80.000	10	Part 1 + 2
F1 25	100% Trevira CS	630 g/m	70.000	12	Part 1 + 2
F1 82	100% Xtreme FR	465 g/m	100.000	60	Part 1 + 2
	84% PVC-Compound,		-	7	
F2 51	16% Bio-Cotton	740 g/sqare/m			Part 1 + 2
F2 65	90% New wool/10% Nylon	460 g/m	100.000	49	Part 1 + 2
F2 39	95% Wool/5% Polyamid	600 g/m	200.000	12	Part 1 + 2
F3 18	100% Trevira CS	450 g/m	70.000	22	Part 1 + 2
F4 21	100% Trevira CS	510 g/m	80.000	35	Part 1 + 2
F5 58	94% Wool/6% Nylon	710 g/m	80.000	12	Part 1 + 2
F5 94	E-Leather	770 g/m	200.000	6	Part 1 + 2
F6 97	Natural leather		-	9	Part 1 + 2

**Attention:** The fire-retardancy depends on the upholstery foam quality used.

## Certificates

DIN ISO 9001:2008 +BSOHSAS 18001:2007

DIN ISO 14001:2004+COR1:2009

DIN EN 13761 2002.12

Quality Office

## Warranty and recycling

**Product warranty** 5 years

**Recycling and disposal** yes, upon request, at an extra charge