

HAWORTH®

Description Comforto 29

Model

2940

Visitor and seminar chair, 4-leg steel tube, stackable, glides, upholstered seat, mesh back without armrests

Base

4-leg steel tube, powder coated black or silver metallic (similar to RAL 9006)

Base (optional):

4-leg steel tube, chromed (against upcharge)



Haworth Design Studio

Technical details of base

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

Base	(Standard)	4-leg welded steel frame \varnothing 22 x 2 mm powder coated black or silvermetallic (similar to RAL 9006)
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Base	(Option 1)	4-leg welded steel frame \varnothing 22 x 2 mm chromed
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Stacking height (vertikal stacking)		basic size top of the back 84 cm, every additional chair + 11 cm maximum stacking height 10 chairs
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Arm pads		without
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Option and technical details

Stacking support (standard)		PA 6 black
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Row connection (standard)		Standard row connection PP black
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Row connection (Option)		Row connection including panic devise
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Place numbering (Option 1)		Standard seat numbering with magnetic number
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Place numbering (Option 2)		Electronic seat numbering (at request)
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Place numbering (Option 3)		Electronic comfort seat numbering (at request)
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Technical details of seat and back

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

HAWORTH®

Detailed measurements

Total height	84 cm
Back height	45 cm
Seat height	42 cm
Seat width/total width	48 cm / 56 cm
Seat depth/total depth	46 / 62 cm
Fabric quantity required	seat 67 x 67 cm Fabric, back 67 x 67 cm Mesh
Shipping weight/carton dim.	gross 23,9 kg net 18,9 kg - 750x700x1100 mm 0,58 m ³ (3 chairs each box)

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	
	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.

Mesh back	Fabric selection			
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

2941

Visitor and seminar chair, 4-leg steel tube, stackable, glides, upholstered seat, mesh back armrests

Base

4-leg steel tube, powder coated black or silver metallic (similar to RAL 9006)

Base (optional):

4-leg steel tube, chromed (against upcharge)



Haworth Design Studio

Technical details of base

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

Base	(Standard)	4-leg welded steel frame \varnothing 22 x 2 mm powder coated black or silvermetallic (similar to RAL 9006)
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Base	(Option 1)	4-leg welded steel frame \varnothing 22 x 2 mm chromed
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Stacking height (vertikal stacking)		basic size top of the back 84 cm, every additional chair + 11 cm maximum stacking height 10 chairs
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Arm pads		PA6GF30 black
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Option and technical details

Stacking support (standard)		PA 6 black
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Row connection (standard)		Standard row connection PP black
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Row connection (Option)		Row connection including panic devise
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Place numbering (Option 1)		Standard seat numbering with magnetic number
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Place numbering (Option 2)		Electronic seat numbering (at request)
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Place numbering (Option 3)		Electronic comfort seat numbering (at request)
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Technical details of seat and back

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

HAWORTH®

Detailed measurements

Total height	84 cm
Back height	45 cm
Seat height	42 cm
Seat width/total width	48 cm / 56 cm
Seat depth/total depth	46 / 62 cm
Fabric quantity required	seat 67 x 67 cm Fabric, back 67 x 67 cm Mesh
Shipping weight/carton dim.	gross 25,4 kg net 20,4 kg - 750x700x1100 mm 0,58 m ³ (3 chairs each box)

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	
	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.

Mesh back	Fabric selection			
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

2942

Visitor and seminar chair, 4-leg steel tube, stackable, glides, upholstered seat and back without armrests

Base

4-leg steel tube, powder coated black or silver metallic (similar to RAL 9006)

Base (optional):

4-leg steel tube, chromed (against upcharge)



Haworth Design Studio

Technical details of base

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

Base	(Standard)	4-leg welded steel frame \varnothing 22 x 2 mm powder coated black or silvermetallic (similar to RAL 9006)
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Base	(Option 1)	4-leg welded steel frame \varnothing 22 x 2 mm chromed
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Stacking height (vertikal stacking)		basic size top of the back 84 cm, every additional chair + 11 cm maximum stacking height 10 chairs
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Arm pads		without
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Option and technical details

Stacking support (standard)		PA 6 black
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Row connection (standard)		Standard row connection PP black
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Row connection (Option)		Row connection including panic devise
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Place numbering (Option 1)		Standard seat numbering with magnetic number
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Place numbering (Option 2)		Electronic seat numbering (at request)
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Place numbering (Option 3)		Electronic comfort seat numbering (at request)
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Technical details of seat and back

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

HAWORTH®

Detailed measurements

Total height	84 cm
Back height	45 cm
Seat height	42 cm
Seat width/total width	48 cm / 56 cm
Seat depth/total depth	46 / 62 cm
Fabric quantity required	0,67 m bei einer Stoffbreite von 140 cm
Shipping weight/carton dim.	gross 25,4 kg net 20,4 kg - 750x700x1100 mm 0,58 m³ (3 chairs each box)

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	
	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

2943

Visitor and seminar chair, 4-leg steel tube, stackable, glides, upholstered seat and back with armrests



Haworth Design Studio

Base

4-leg steel tube, powder coated black or silver metallic (similar to RAL 9006)

Base (optional):

4-leg steel tube, chromed (against upcharge)

Technical details of base

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

Base	(Standard)	4-leg welded steel frame \varnothing 22 x 2 mm powder coated black or silvermetallic (similar to RAL 9006)
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Base	(Option 1)	4-leg welded steel frame \varnothing 22 x 2 mm chromed
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Stacking height (vertikal stacking)		basic size top of the back 84 cm, every additional chair + 11 cm maximum stacking height 10 chairs
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Arm pads		PA6 GF30 black
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Option and technical details

Stacking support (standard)		PA 6 black
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Row connection (standard)		Standard row connection PP black
----------------------------------	--	----------------------------------

Row connection (Option)		Row connection including panic devise
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Place numbering (Option 1)		Standard seat numbering with magnetic number
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Place numbering (Option 2)		Electronic seat numbering (at request)
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Place numbering (Option 3)		Electronic comfort seat numbering (at request)
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Technical details of seat and back

Back frame		PPGF20 black
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Back ring		-
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Back shell		Back shell PP black, to clip in the back frame
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Back foam		moulded foam, fire resistant RG 70kg/m ³ , kPa11,5
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Pad support seat		PP black
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Seat foam		cutted polyether foam 20 mm fire resistant RG: 60 kg/m ³ , kPa: 5,2
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Exchange of seat and back		possible on site by customer or somforto after-sales service
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Clip connection without screws.

HAWORTH®

Detailed measurements

Total height	84 cm
Back height	45 cm
Seat height	42 cm
Seat width/total width	48 cm / 56 cm
Seat depth/total depth	46 / 62 cm
Fabric quantity required	0,67 m bei einer Stoffbreite von 140 cm
Shipping weight/carton dim.	gross 26,9 kg net 21,9 kg - 750x700x1100 mm 0,58 m³ (3 chairs each box)

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	
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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