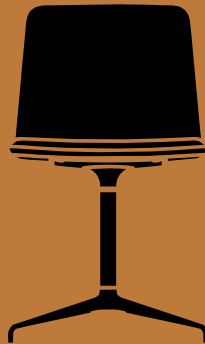


Rely^{HW11-HW20}
Hee Welling
2020





Rely^{HW11 & HW16} Hee Welling 2020

Product category
Chair w. plastic shell

Environment
Indoor

Material
Polypropylene, glass fiber, polished or powder coated aluminium.

Production process
Shell made from 100% recycled polypropylene with 15% fiber glass. The swivel base is made from extruded aluminium, which is polished or powder coated. Swivel base for HW11 and swivel base w. return for HW16.
Seat pad available upon request.

Base finishes
Polished aluminium, Bronzed, Black

Gliders
Plastic gliders installed as standard. Felt gliders available upon request.

Shell colours
Black, White, Red Brown, Light Blue, Beige Sand, Stone Grey

Dimensions
H: 82cm/32.8in, W: 47cm/18.8in, D: 55cm/22.8in.
Seat height: 46cm/18.4in

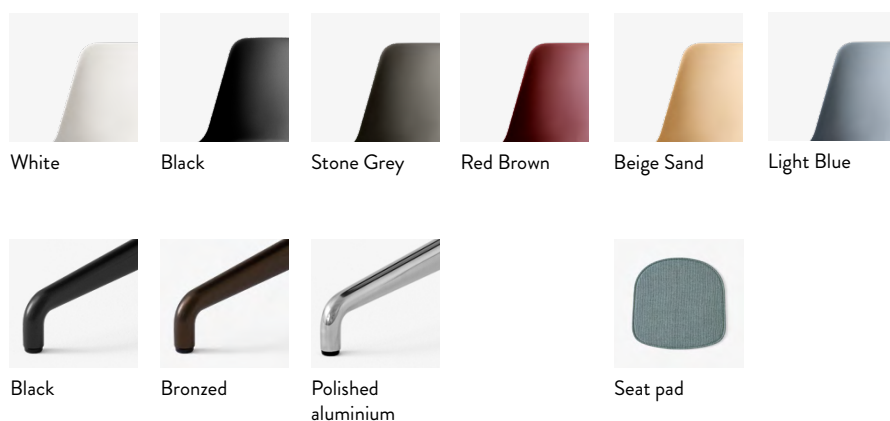
Packaging dimensions
H: 84cm /33.6in, W: 51cm/20.4in, D: 60cm/24in,

Weight
Product: 7.8kg / Incl. packaging: 10.9kg

Strength, durability and safety testing
The chair is tested for strength, durability and safety according to: – EN Level 2 – Extreme use.

Cleaning instructions
Please download our Material Care & Cleaning instructions through

Related products



&Tradition[®]



Rely^{HW12 & HW17}

Hee Welling

2020

Product category

Chair w. plastic shell & seat cushion

Environment

Indoor

Material

Polypropylene, glass fiber, foam, upholstery, polished or powder coated aluminium.

Production process

Shell made from 100% recycled polypropylene with 15% fiber glass. Upholstered seats are made with a veneer plate with 30mm foam. The swivel base is made from extruded aluminium, which is polished or powder coated. Swivel base for HW12 and swivel base w. return for HW17.

Base finishes

Polished aluminium, Bronzed, Black

Gliders

Plastic gliders installed as standard. Felt gliders available upon request.

Shell colours

Black, White, Red Brown, Light Blue, Beige Sand, Stone Grey

Seat upholstery

Seat upholstery available in all fabrics, leathers and COM

Fabric usage: 70x70cm (0.49 meter).

Leather usage: 100x100cm (1 square meter).

COM must be approved by &Tradition to ensure suitability for upholstery.

Dimensions

H: 82cm/32.8in, W: 47cm/18.8in, D: 55cm/22.8in
Seat height: 48cm/19.2in

Packaging dimensions

H: 84cm / 33.6in, W: 51cm/20.4in, D: 60cm/24in

Weight

Product: 9.1kg / Incl. packaging: 12.2kg

Strength, durability and safety testing

The chair is tested for strength, durability and safety according to: – EN Level 2 – Extreme use.

Cleaning instructions

Please download our Material Care & Cleaning instructions through

Related products



&Tradition[®]



Rely^{HW13 & HW18} Hee Welling 2020

Product category
Upholstered chair

Environment
Indoor

Material
Polypropylene, glass fiber, foam, upholstery,
polished or powder coated aluminium.

Production process
Shell made from 100% recycled polypropylene with 15% fiber glass. Upholstered seats are made with a veneer plate with 30mm foam. The swivel base is made from extruded aluminium, which is polished or powder coated. Swivel base for HW13 and swivel base w. return for HW18.

Base finishes
Polished aluminium, Bronzed, Black

Gliders
Plastic gliders installed as standard. Felt gliders available upon request.

Upholstery
Shell upholstery available in all fabrics, leathers and COM
Fabric usage: 1.40 meters based on a 140cm roll.
Leather usage: 2.2 square meters.
COM must be approved by &Tradition to ensure suitability for upholstery.

Dimensions
H: 82cm/32.8in, W: 47cm/18.8in, D: 55cm/22.8in
Seat height: 48cm/19.2in

Packaging dimensions
H: 84cm /33.6in, W: 51cm/20.4in, D: 60cm/24in

Weight
Product: 8.3kg/ Incl. packaging: 11.4kg

Strength, durability and safety testing
The chair is tested for strength, durability and safety according to: – EN Level 2 – Extreme use.

Cleaning instructions
Please download our Material Care & Cleaning instructions through

Related products



&Tradition[®]



Rely^{HW14, HW15, HW19 & HW20}

Hee Welling

2020

Product category

Upholstered chair w. seat cushion

Environment

Indoor

Material

Polypropylene, glass fiber, foam, upholstery, polished or powder coated aluminium.

Production process

Shell made from 100% recycled polypropylene with 15% fiber glass. Upholstered seats are made with a veneer plate with 30mm foam. The swivel base is made from extruded aluminium, which is polished or powder coated. Swivel base for HW14 & HW15 and swivel base w. return for HW19 & HW20.

Base finishes

Polished aluminium, Bronzed, Black

Gliders

Plastic gliders installed as standard. Felt gliders available upon request.

Upholstery

HW14 & HW19: Shell + seat upholstery available in all fabrics, leathers and COM (mono upholstery). Fabric usage: 1.8 meters based on a 140cm roll.

Leather usage: 2.7 square meters

HW15 & HW20: Upholstered shell with a mixed seat upholstery available in all fabrics, leathers and COM. Fabric usage: 1.9 meter (Shell: 1.2 meters / Seat: 0.7 meter). Leather usage: 2.9 square meters (Shell: 2 sqm / Seat: 0.9 sqm).

COM must be approved by &Tradition to ensure suitability for upholstery.

Dimensions

H: 82cm/32.8in, W: 47cm/18.8in, D: 55cm/22.8in
Seat height: 48cm/19.2in

Packaging dimensions

H: 84cm / 33.6in, W: 51cm/20.4in, D: 60cm/24in

Weight

Product: 9.4kg/ Incl. packaging: 12.5kg

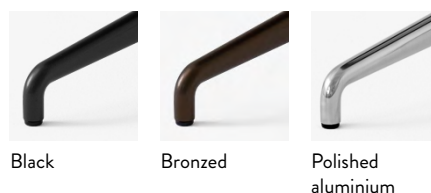
Strength, durability and safety testing

The chair is tested for strength, durability and safety according to: – EN Level 2 – Extreme use.

Cleaning instructions

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