KISAT | S412

Hee Welling | 2022

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Simple, like walking into school in the morning and seeing it there waiting for us, together with our classmates. Clean, like the fresh air that surprises us in the kitchen on a day in spring. And joyful, like getting together on a Sunday, around a table at a restaurant. KISAT, the new chair designed by Hee Welling, focuses on a familiar aesthetic look and the natural versatility of a design project created to meet the most diverse needs in the contract and residential sectors. This product with emotional appeal amazes with its unexpected graphic detail: the die-cast aluminium frame surrounds the back and then descends, like a continuous line, to become the base. Available in various colours, combined with an oak wood or upholstered fabric back and seat, it creates an interesting yet subtle visual effect. Stackable, functional, comfortable and always different, KISAT is ideal for furnishing public spaces such as canteens, conference halls, restaurants or coffee bars in company buildings. But also in the kitchen, and wherever we are together, now as in the past.

KISAT

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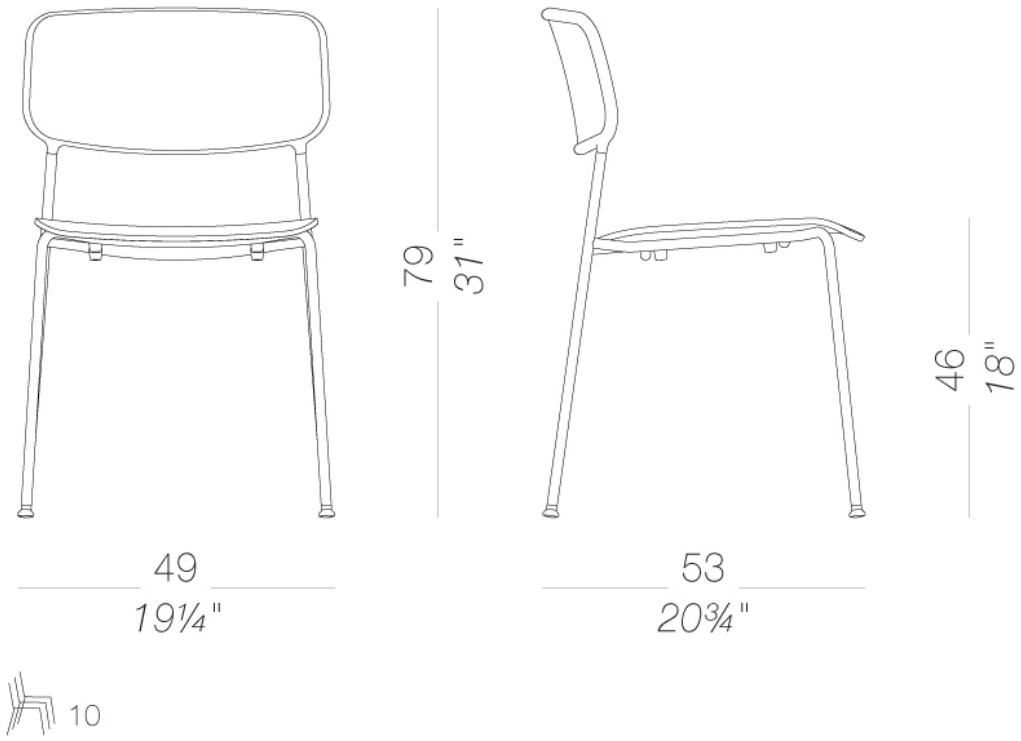
| S412 4 legs stackable

Stackable chair with 4 legs in powder coated steel. Upholstered in seat and backrest in plywood in several finishes. The backrest has a diecast aluminium frame powder coated. 4 legs stackable Feet in nylon with felt.



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backs

wood
lacquered open pore
14 Colors

wood
blanched oak
1 Colors

wood
black open pore
1 Colors

frame

metal
powder coating
16 Colors

seat

fabric
Main Line Flax - Grade. B
57 Colors

fabric
Blazer - Grade. C
77 Colors

fabric
Chili - Grade. A
47 Colors

fabric
Umber - Grade. B
36 Colors

fabric
Nobel - Grade. C
30 Colors

fabric
Naveli - Grade. C
24 Colors

fabric
Fiocco - Grade. B
34 Colors

fabric
Atrium - Grade. C
16 Colors

fabric
Panama - Grade. A
48 Colors

fabric
Sorrento - Grade. B
22 Colors

fabric
Hallingdal 65 - Grade C
58 Colors

fabric
Canvas 2 - Grade C
45 Colors

fabric
Steelcut Trio 3 - Grade D
54 Colors

fabric
Remix 3 - Grade C
72 Colors

fabric
Fiord 2 - Grade C
39 Colors

fabric
Divina MD - Grade D
27 Colors

fabric
Divina Melange 3 - Grade D
38 Colors

fabric
Tonica 2 - Grade C
39 Colors

fabric
Medley - Grade A
37 Colors

fabric
Jet - Grade A
66 Colors

fabric
Maya - Grade A
43 Colors

fabric
Capture - Grade B
60 Colors

fabric
Crisp - Grade B
40 Colors

fabric
Iris - Grade B
34 Colors

fabric
Steelcut 3 - Grade D
40 Colors

ecoleather
Valencia - Grade B
72 Colors

fabric
Grain - Grade. B
50 Colors

fabric
Re-wool - Grade C
25 Colors

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consult the porfolio for the range of colors, fabrics, eco-leather, soft-leather.

use and maintenance instructions
Clean all parts in wood, leather, fabric and metal with a damp cloth or a diluted neutral cleaner. Do not use cleaners with alcohol, bleach, solvent or abrasive products. Any liquid spilt on the product must be wiped up immediately.When lifting or moving the product, hold it on the structure and not under the seat. The product should not be subjected to unbalanced weights, as it is designed for a proper rest on the foothold (on four legs or on the base). Our company relieves from any responsibility in case of damage caused to fragile floors. Avoid any improper use of the product: do not step on the product, on the footrest or on the armrests. Avoid any movements that could compromise the proper functionality of the product or the safety of the users.Wood and leather, being natural materials, could be easily damaged. Small impurities or imperfections are within quality standard range.Do not expose the product to weather conditions or atmospheric agents, nor to heat sources over 40°C. Also products for outdoor use could be afflicted by atmospheric agents. The product could undergo possible exterior changes due to particular exposure to heat, humidity and saltiness. An appropriate and frequent maintenance and cleaning of the product enhances its durability. The product could change colour and shade, if exposed to direct sunlight. Maintenance has to be carried out by experienced staff. Dispose of the package only after assembling the product, in order to avoid the loss of ironmongery and components. Once the product has been dismantled, the product itself or its components must be given to the public garbage disposal system, according to the legislation in force.