

# SANDLERSEATING

/ V-STACK

ENJOY SEATING PERFORMANCE.





INNOVATIONSPREIS  
ARCHITEKTUR +  
OFFICE



reddot award 2015  
winner



GERMAN  
DESIGN  
AWARD  
SPECIAL  
2016



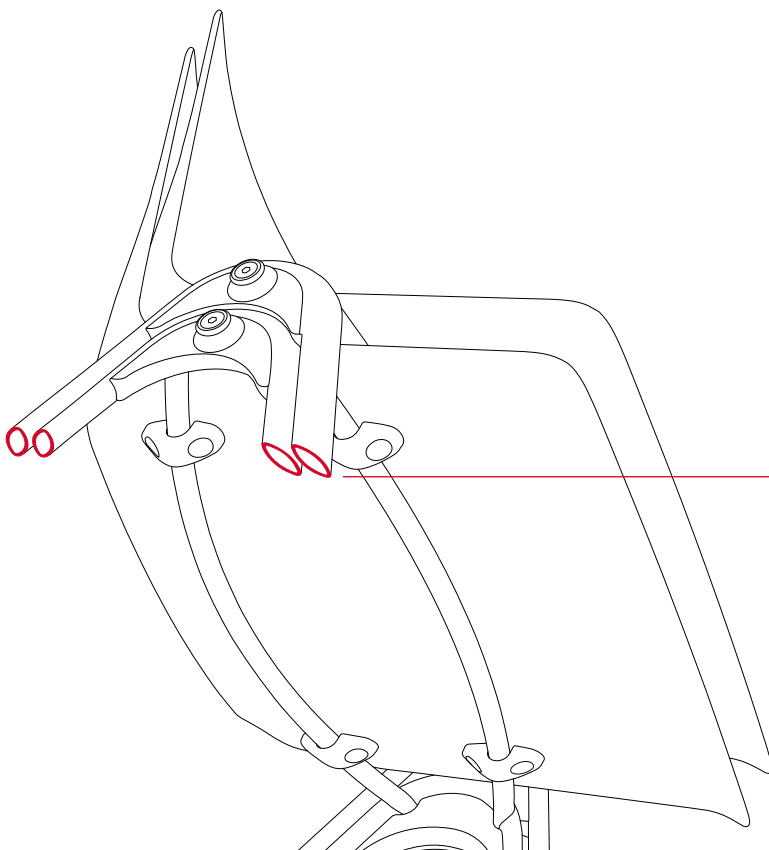
DESIGN  
AWARD  
2015

V100K

## THE V-STACK CHAIR CLASSIC SHAPE, ORIGINAL SIGNATURE.

**V-STACK** is a **stackable chair** for seminar, conference and event halls as well as educational institutions and canteens. Its special feature is the use of an original elegant elliptic tube that is bent over 60 degrees, i.e. in a slanted position.

This results in the practical advantage that the classic V-frames align and secure themselves when stacked on top of each other. At the same time the cross-section height is used optimally so that maximum frame stability is achieved with delicate dimensions. A patent has been registered for this new technology.



Elliptic tube,  
bent in a slanted position





THE V-STACK STACKING CHAIR

# A STRONG, TIMELESS CHARACTER AND HARMONIOUS PRESENCE.

**It was our aim** to offer architects a neutral but modern original product that blends harmoniously into contemporary, sophisticated architecture. At the same time, all the size and technical requirements of large-capacity seating were taken into account.

THE V-STACK CHAIR

**FLEXIBLE, STRONG,  
AESTHETIC SEAT.**

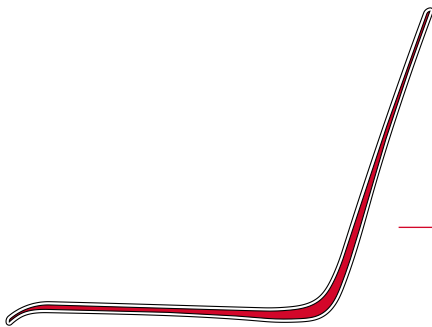


V100K

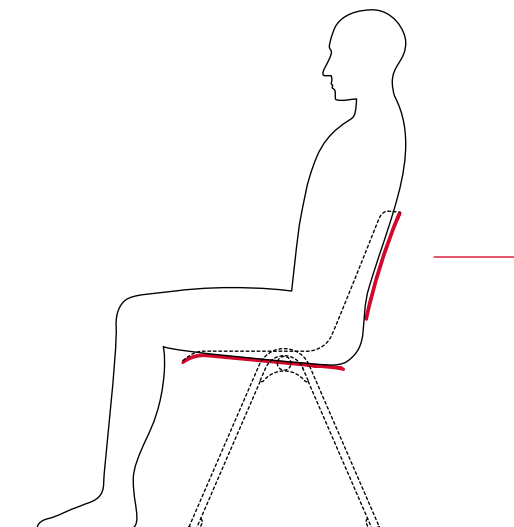




The **V-STACK** seat has a distinctive opening that makes the chair look light and airy. This look is supported by the elegant flat edge as the seat is delicate in the visible outside areas and thicker in the middle zone cross-sections. Thanks to the opening, the chair can be easily and practically picked up.



The technical structure of the seat is particularly sophisticated. It is produced using a so-called 2K process: inside it has a hard, strong PP-GF (polypropylene with glass fibre content) core and outside it is finished completely in soft, pleasant to the touch PP (polypropylene).



The user can also assume a comfortable and active posture as the chair has a generous seating surface.



Linking with armrest.  
Dimension between axes: 22.8"



Linking with and without armrest.  
Dimension between axes: 21.7"



Linking without armrest. Dimension  
between axes: 20.5"



THE V-STACK CHAIR

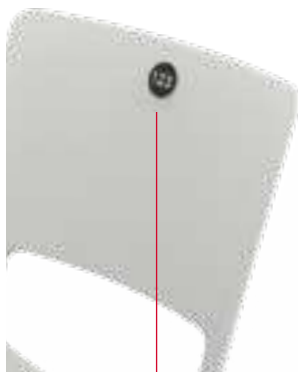
## SIMPLE LINKING IN ANY COMBINATION.

**We use a classic tried and test concept for linking** a two-part cylindrical coupling element, which we have produced in diecast zinc to be extremely stable. The linking can also be locked to be panic proof on request using a special push-on lock.

**Our linking concept** is designed geometrically so that there are no restrictions at all, whether a chair without armrests is linked to one with armrests, two chairs without armrests or two chairs with armrests are linked together. As a result, the user can **alternate** the setup, which is often necessary due to space saving requirements.



Row number



Chair number at top  
with plastic seat



Chair number at bottom  
with upholstered seat



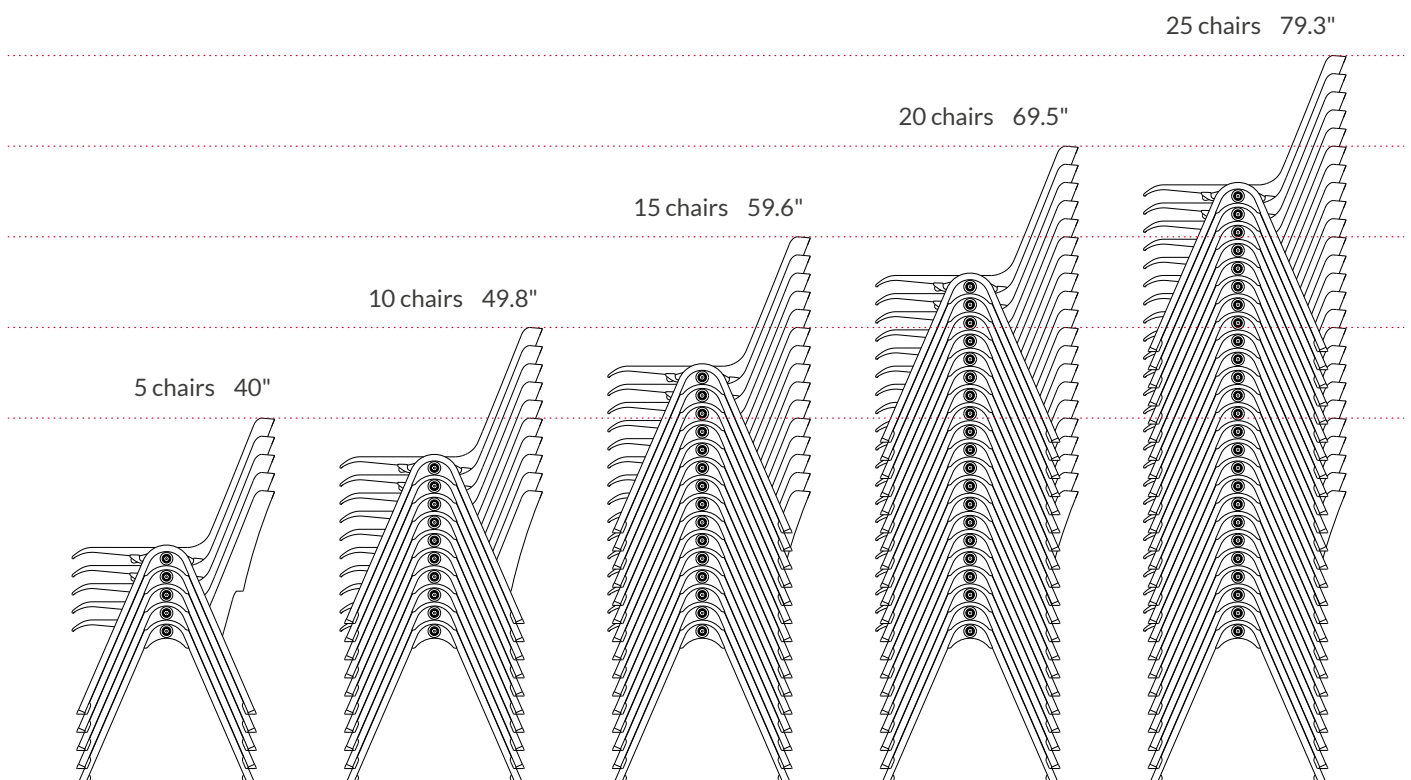
Panic protection



# THE V-STACK CHAIR VERTICAL STACKING WITHOUT ANY COMPROMISES.

With a stacking distance of just 2", a weight of only approx. 12 lbs and the frame geometry's clean vertical alignment design, V-STACK puts itself amongst the very best in its class.

All frame parts lie securely on plastic stacking elements immune to damage and are kept apart at an exact distance. All the different chair versions can be stacked with each other.





THE V-STACK CHAIR

# NO WASTED SPACE THANKS TO FOLDABLE ARMRESTS.



**The tight stacking distance** is not affected if chairs with armrests are used. The armrests are intelligently folded up for stacking.





V100K





THE V-STACK CHAIR

## **THE WRITING TABLE AS A SPACE-SAVING REST FOR DOCUMENTS.**

With the practical and space-saving writing surface the stacking chair provides a comfortable option for your documents. The writing table is extremely simple to integrate and easy to use.

# THE V-STACK CHAIR BEECH, OAK OR WALNUT USED IN THEIR OPTIMUM WAY.

The wooden shell has been manufactured in such a manner that it offers the ideal seating comfort. The backrest tapers elegantly at the top, yet the chair is stylish and offers a classic shape and a timeless, modern design. The wood is available with different surface structures and color shades.

Hence, it reflects individual preferences and compliments any environment. All of the V-STACK wooden chairs have one thing in common, they have a warm and homely appearance and thanks to the harmonic seat and back support, it offers a relaxed and comfortable seating experience.



V100K





THE V-STACK TABLE

**A TABLE AND CHAIR  
WITH THE SAME DESIGN CONCEPT  
IN PERFECT HARMONY.**



We used the elliptical tube in consistent harmony with the table and chair, in different dimensions aesthetically adapted to the different product sizes. The same angle of the legs perfects the consistency. There are six different table top formats to select from.



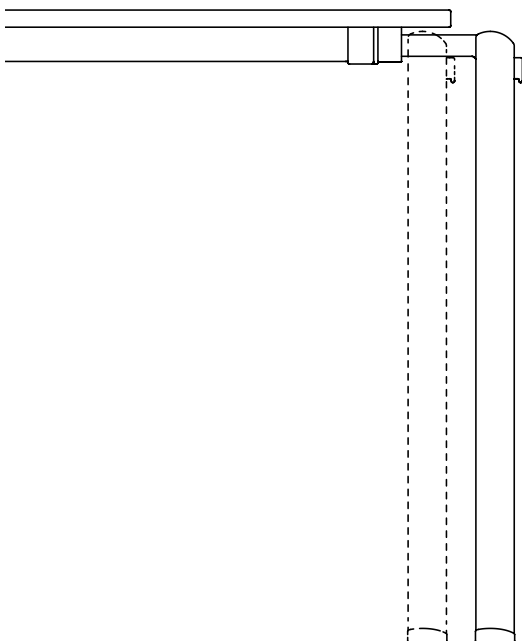
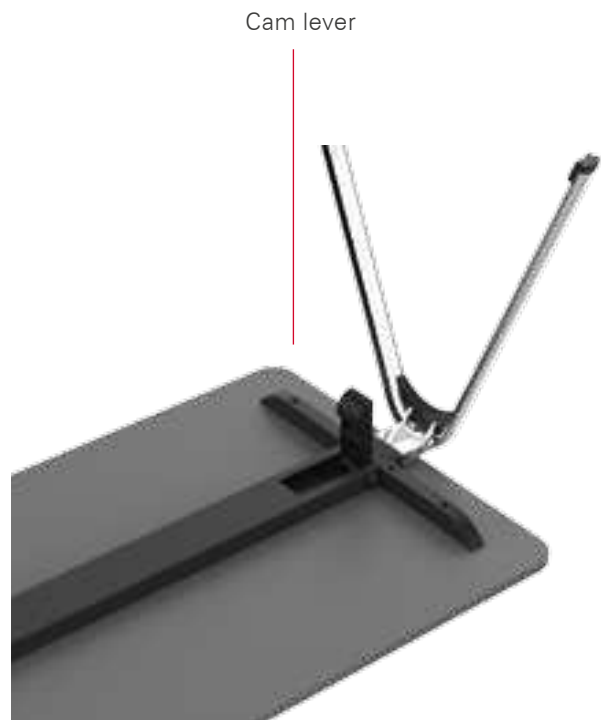
THE V-STACK TABLE

**EXTEND THE LEGS  
AND SIMPLY STACK THE TABLES.**





The alignment and secure stability of the stack is provided by the slanting elliptic tubes on both sides with the tables. The stacking uses plastic pads which also prevents injuries.



The sliding out function of the legs is a patented feature. When the legs are pushed out the table can be stacked and when pushed back they guarantee that the tables can be lined up flush to each other, as required.

The sliding function is activated and locked using a plastic lever hidden in the crossbeam.

THE V-STACK BENCH

# THE REINTERPRETED SOPHISTICATED BENCH.

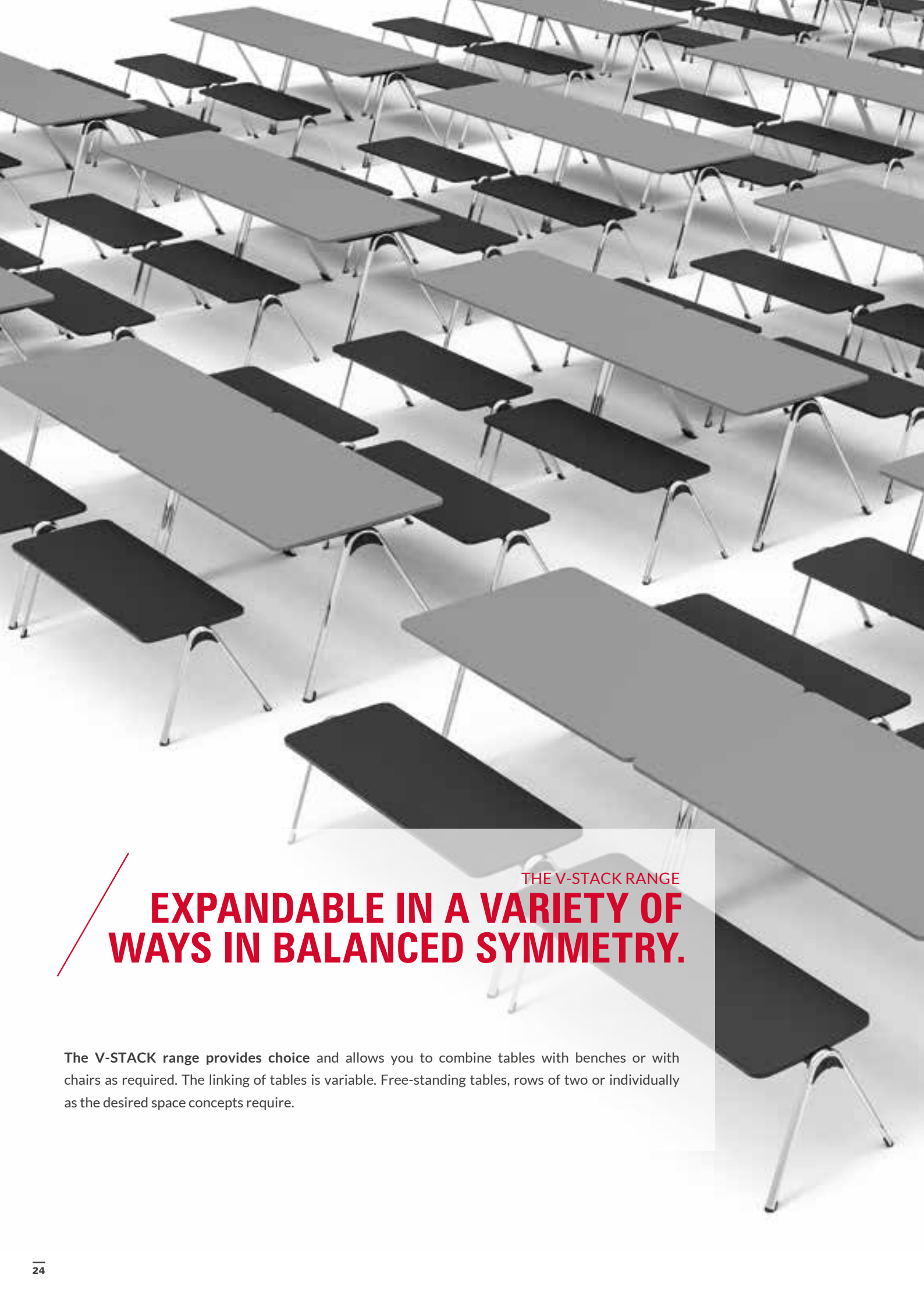
Linking



Space-saving stacking







THE V-STACK RANGE

# EXPANDABLE IN A VARIETY OF WAYS IN BALANCED SYMMETRY.

The V-STACK range provides choice and allows you to combine tables with benches or with chairs as required. The linking of tables is variable. Free-standing tables, rows of two or individually as the desired space concepts require.





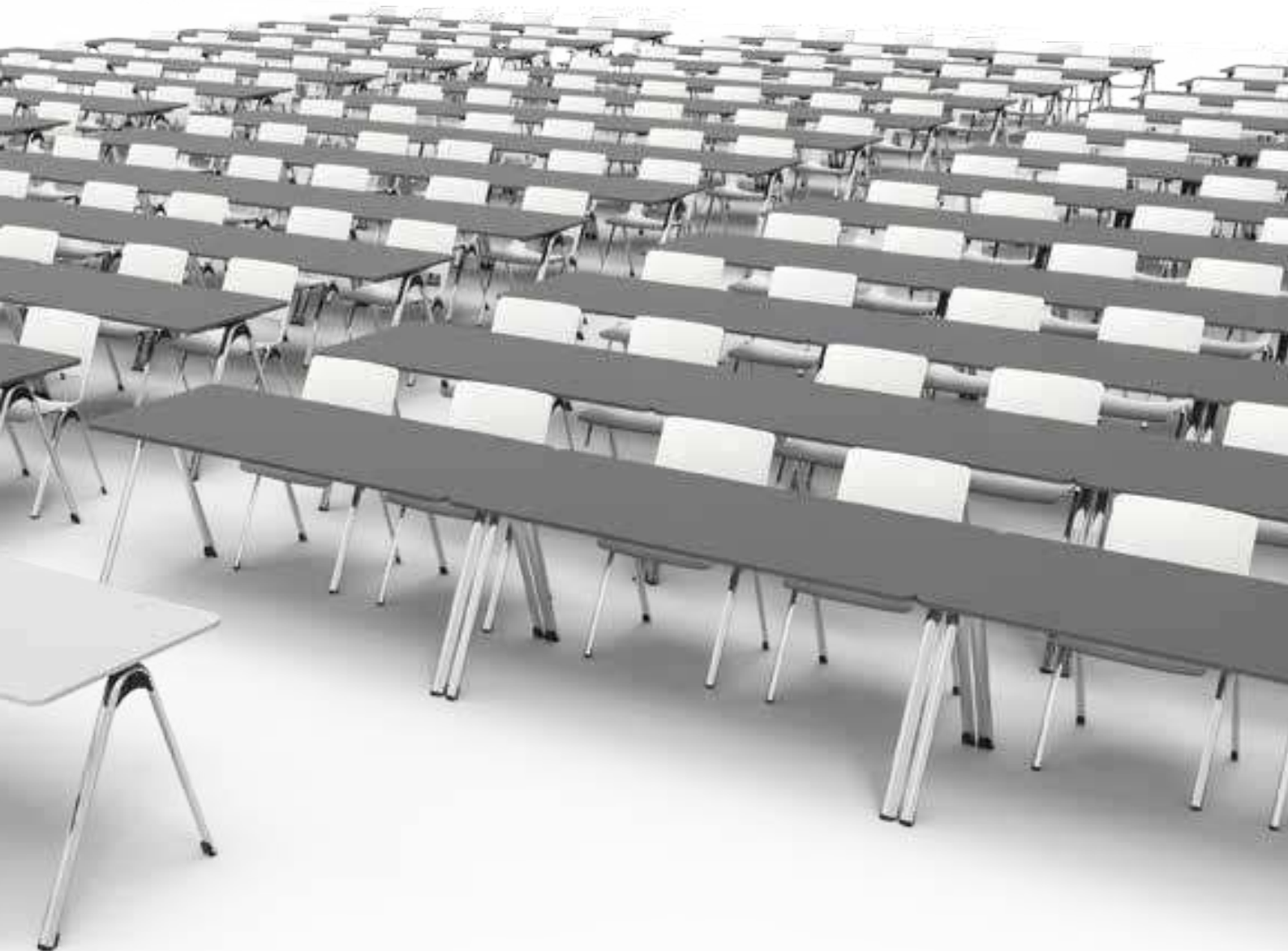




THE V-STACK RANGE

# PERFECTLY SHAPED AND STILL SPACE-SAVING FOR STORAGE.

The V-STACK range of tables and chairs does not just offer a superb look and comfortable seating. It is also a true space-saver when it comes to properly storing furniture. When furnishing roughly 4630 ft<sup>2</sup> – with 228 chairs and 114 tables – you need just 270 ft<sup>2</sup> for their storage, making V-STACK extremely space-effective.



# V-STACK

## PRODUCT OVERVIEW



Four legs,  
no upholstery,  
plastic shell,  
stackable

**1.0**



Four legs with  
seat upholstery,  
plastic shell,  
stackable

**1.1**



Four legs with  
seat and backrest  
upholstery, plastic  
shell, stackable

**1.2**

### Plastic surfaces



White



Light gray



Anthracite

### Wood surfaces



Beech



Oak



Walnut



Four legs,  
no upholstery,  
wooden shell,  
stackable

1.3



Four legs with  
seat upholstery,  
wooden shell,  
stackable

1.4



Four legs with  
seat and backrest  
upholstery, wooden  
shell, stackable

1.5



Martin Ballendat

### Product design:

The work of designer Martin Ballendat who hails from Bochum, Germany, has been internationally acknowledged for over 25 years. He has been awarded more than 100 highly-regarded prizes and design awards for his work. In his studios in Austria and Germany he designs furniture which is sold worldwide. At the same time, he teaches at the leading colleges of design in Salzburg and Graz. Martin Ballendat's personal statement is as follows: "In my opinion, we designers shouldn't have big ideas, we should simply create GOOD DESIGNS. That is hard enough." It is according to this maxim that he designs furniture that fulfils the highest of aspirations.



S1T3



S1T2



S1T1

Transport aids for seats



Writing tablet



Warranty  
(10 years)



Tested  
safety



Quality produced  
for the environment



Tested for  
contaminants



The Blue  
Angel



reddot award 2015  
winner



### Sustainability:

Environmentally-aware production and ecologically perfect products are Interstuhl's hallmark. Both were given the highest degree of priority in the development of VLEGS<sup>IS3</sup>. Interstuhl's environmental management fulfils the requirements of DIN EN ISO 14001. Its total quality management has been certified in accordance with DIN EN ISO 9001 since 1993.

# V-STACK

## PRODUCT OVERVIEW



Table, stackable  
square  
31.5" × 31.5"



Table, stackable  
rectangular  
31.5" × 47.2"



Table, stackable  
rectangular  
31.5" × 55.1"

Table height in inches

29.1"

29.1"

29.1"

Chrome-plated steel frame

•

•

•

Tabletop colour, HPL, plastic decor  
premium white / white grey / dusty grey / black /  
maple honey / beech / oak / cherry / walnut

•/•/•/•/•/•/•/•

•/•/•/•/•/•/•/•

•/•/•/•/•/•/•/•

Black glides, hard / soft

•/•

•/•

•/•

• Standard    • Option



Bench, stackable  
17.7" × 43.3"



Bench, stackable  
17.7" × 51.2"



Bench, stackable  
17.7" × 59"

Seat height in mm

18.5"

18.5"

18.5"

Chrome-plated steel frame

•

•

•

Seat colour, HPL, plastic decor  
premium white / white grey / dusty grey / black /  
maple honey / beech / oak / cherry / walnut

•/•/•/•/•/•/•/•

•/•/•/•/•/•/•/•

•/•/•/•/•/•/•/•

Black glides, hard / soft

•/•

•/•

•/•

• Standard    • Option



T1T1

Transport aids for tables

### Design surfaces tables and seats



Premium  
white



White  
grey



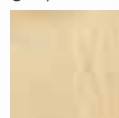
Dusty  
grey



Black



Beech  
natural



Honey  
maple



Light  
cherry



Light  
walnut



Light oak



Table, stackable  
rectangular  
31.5" × 63"



Table, stackable  
rectangular  
31.5" × 71"

29.1"

29.1"

•

•

•/°/°/°/°/°/°/°/°

•/°/°/°/°/°/°/°/°

•/°

•/°



Bench, stackable  
17.7" x 67"

18.5"

•

•/°/°/°/°/°/°/°/°

•/°

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# SANDLERSEATING

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