





Hille have been creating great furniture for over a century

Hille Furniture has had the good fortune to have worked with a number of England's most prolific furniture designers, producing one of the UK's best known design classics - the Polypropylene chair.

Hille is known to all in the industry as a company of design excellence and continues to provide exciting new developments through new designers, new technology and a wealth of knowledge.



Designer Profiles



David Rowe

David Rowe is an independent product and furniture designer with over 30 years of experience in research-led design, working mainly with Richard Snell. Seating design with a particular emphasis on postural quality has been a feature of his work. This is based on the belief that good posture benefits physical and psychological well-being, and has been applied to seating for schools, hospitals, the elderly, meeting rooms and for performing musicians.



Richard Snell

Professor Richard Snell was a prominent commercial furniture designer and a design academic for over 45 years. During his academic life he undertook a number of industry-facing research projects in collaboration with David Rowe. These resulted in the design, development and manufacture of several ranges of furniture for use in airports, restaurants, hotels, schools, colleges, universities and on concert platforms, and are used world-wide.



Robin Day

Robin Day was without doubt one of the most influential British furniture designers of the 20th century. He designed many hugely successful award winning products for Hille that became the backbone of the product offering from the 1950's to today. Robin strongly believed that products should solve problems and that good design be affordable to the masses and hence to use resources in products wisely.



Charlie Fowler

Charlie is an award-winning British designer with extensive experience in both the contract and retail furniture sectors. After holding a number of senior design and leadership roles he set up his own studio. Having initially trained as a cabinet maker, his pragmatic approach is underpinned by a desire to create pieces that embody functionality, simplicity, and longevity, without compromising on individual identity, whilst understanding material capabilities and manufacturing techniques.

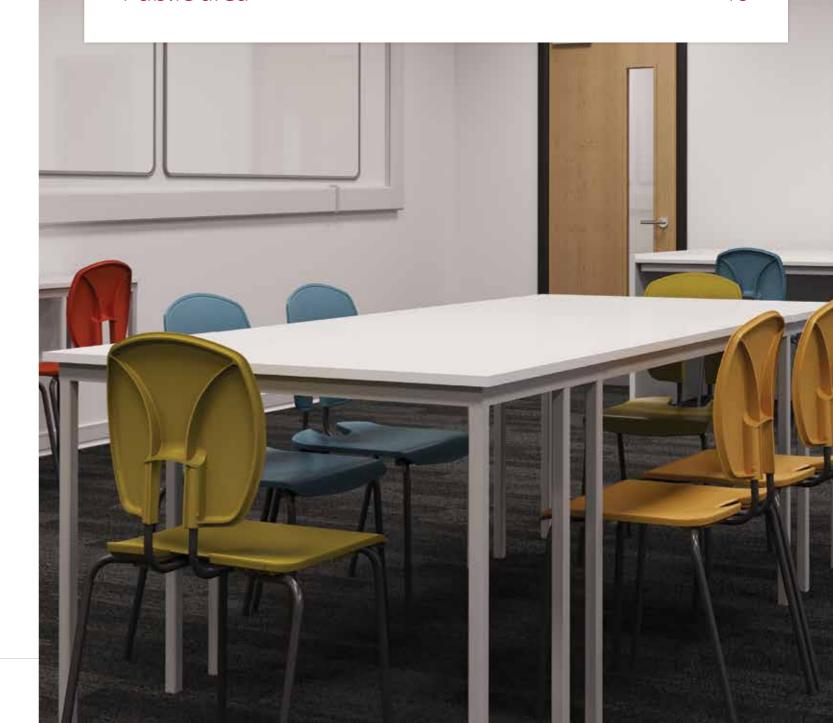


Alexander Hay

Alex Hay is an industrial designer who graduated from Northumbria University going on to then enrol on a Designer in Residence scheme at Northumbria University where he set up as an independent designer working with various well known retailers. Alex's work utilises both traditional and modern manufacturing techniques with a style which embraces simplistic Scandinavian design but without compromise in aesthetic featuring clean lines, soft curves and rounded forms.

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ERGOSTAK **CHAIRS**

The Hille ErgoStak chair is new for 2021. It achieves all the essential maintenance-free durability of an all plastic chair, but it also responds to the demand for a sleeker, better looking chair for new and future classrooms.

In addition to its looks, ErgoStak has been designed to achieve much higher levels of ergonomic postural support than the existing all-plastic chairs on the market. This is a result of over 12 years of research and development (using Actiposture TM systems) and through finelytuned support of the pelvic/lower spine enables greater levels of student concentration – the only all-plastic chair that properly does this.

We urge you to request a sample chair so that you can feel the difference.

Code	Seat height	Width
ERG5	430mm	482mm
ERG6	460mm	482mm































David Rowe in collaboration with Richard Snell





SE Classic chair

The SE chair is perfect for establishments looking to enhance the overall presentation of their environment whilst providing additional comfort brought about by the chair's focus on lower back support, a feature which is essential during long term use.

The SE range was designed in conjunction with Birmingham City University following a detailed study into the importance of a combination of thoracic, lumbar and pelvic support in the prevention of long term back issues. Studies also found that increased comfort levels helped concentration, therefore aiding learning.

Code	Seat height	Width
SE1	260mm	360mm
SE2	310mm	360mm
SE3	350mm	410mm
SE4	380mm	410mm
SE5	430mm	470mm
SE6	460mm	470mm









Skid base



Two tone









































SE Classic stool

Available in 2 configurations, seat only and seat and back versions. The stool uses the ergonomic seat and back from the SE chair to offer excellent back support and comfort whilst matching in with SE chairs to offer a co-ordinated environment.

Code	Seat height	Width
SESTS1	430mm	515mm
SESTS2	525mm	515mm
SESTS3	610mm	515mm
SESTS4	685mm	515mm



































































































SE Curve chair

Giving purchasers increased choice in this popular range, the new SE Curve offers a softer, more rounded aesthetic to the classroom or study environment. Building on the ergonomic principles of the Classic, the Curve provides unbeatable postural support. Like the Classic, the Curve is easy to handle and stack, having handholds and grips in all the right places. Get on to the new 'Learning Curve'!

The new Curve is available in a new softer range of colours that interact beautifully with each other and the wood-veneered seat option. Single colours or a more adventurous mixing is encouraged, both within an establishment and even in a single chair.

Code	Seat height	Width
SEC5	430mm	470mm
SEC6	460mm	470mm



















































DESIGNED BY David Rowe and Richard Snell



SE Curve stool

The SE Curve stool is the latest addition to the SE stool range. It uses the ergonomic seat and back from the SE Curve chair to offer excellent back support and comfort. Matches in with SE Curve chairs to offer a co-ordinated environment.

Handy hand hole on the backless version at the rear to make moving them around easy. Stable skid base design has no wearable feet. Stacks up to 8 high. Range of 4 heights to suit a wide range of working surface heights.

Code	Seat height	Width
SESTBC1	430mm	515mm
SESTBC2	525mm	515mm
SESTBC3	610mm	515mm
SESTBC4	685mm	515mm













DESIGNED BY

David Rowe and Richard Snell

SE Beam system

SE is now available as a tough, multi-seat beam seating unit, with the option of using either the Classic or the Curve backs, both offering excellent postural support. For use in breakout areas, foyers and other public spaces where freestanding or floor-fixed seating is required. Under development are armrests and tables that are fixed to the common beam.





Code	Number of Seats	Seat Height	O/A Depth	O/A Width
SEBEAM2SEAT	2	460mm	530mm	958mm
SEBEAM3SEAT	3	460mm	530mm	1508mm
SEBEAM4SEAT	4	460mm	530mm	2058mm



































































DESIGNED BY





David Rowe and Richard Snell























Series E chair

The classic polypropylene classroom chair originally designed by Robin Day for Hille offers a durable and cost effective seating solution in the most testing environments. Frames are constructed of high quality steel and are painted with leatherite paint for the ultimate durability. Only the highest grade of polypropylene is used in the manufacturing of these shells and a range of colours are available in both standard and flame retardant versions.

4 leg

Code	Seat height	Width
EA	260mm	350mm
EB	310mm	360mm
EC	350mm	400mm
ED	380mm	470mm
EE	430mm	470mm
EF	460mm	470mm

Skid base

Code	Seat height	Width
EBS	310mm	440mm
ECS	350mm	460mm
EDS	380mm	535mm
EES	430mm	535mm
EFS	460mm	535mm

























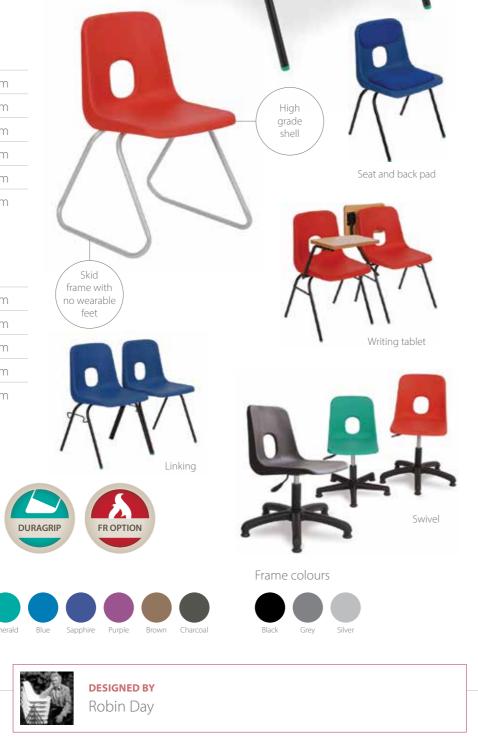






















Coloured MDF seat colours

















Series E

Code	Seat height	Width
SFW1	575mm	470mm
SFW2	610mm	470mm
SFW3	685mm	470mm

Polypropylene Flat Top

Code	Seat height	Width
SF1	430mm	410mm
SF2	525mm	410mm
SF3	610mm	410mm
SF4	685mm	410mm

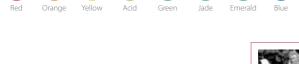
Beech & MDF

Code	Seat height	Width
SFW1	430mm	410mm
SFW2	525mm	410mm
SFW3	610mm	410mm
SFW4	685mm	410mm

Round Top stools

Code	Seat height	Width
RTS1	430mm	410mm
RTS2	525mm	410mm
RTS3	610mm	410mm
RTS4	685mm	410mm

Series E and Polypropylene shell colours



Robin Day - Polypropylene Flat Top

Series E stools

The stool version of the original Series E chair allows furniture to be matched across the school environment and also offers a comfortable yet durable alternative to traditional stools. The addition of a strengthening bar between the front and back legs offers even more stability and the frames feature high quality steel with a leatherite paint finish for the ultimate durability.





Polypropylene Flat Top stool

The classic Flat Top stool has a simple stacking design and is extremely durable, giving many years of service in the most testing environments. Frames feature high quality steel and leatherite paint finish for the ultimate durability and shells can be standard or flame retardant in blue, making them suitable for usage in all environments including labs.

Beech & MDF Flat Top stool

Developed from the original polypropylene version these wooden top stools offer an attractive and durable alternative. Frames feature high quality steel and leatherite paint finish for the ultimate durability. Tops are fitted with metal inserts to ensure long life and are available in beech veneer, red, blue, green, yellow and clear lacquer and also incorporate a hand hole for easy carrying.





Round Top stools

The Hille Round Top stool is tough and durable whilst also being very cost efficient. Available in a range of 4 heights to suit various working surface heights and a range of colours to suit your room.





Affinity chair

The Affinity chair range is perfect for schools looking for a durable attractive product at an affordable price. The Affinity chair features a high quality steel frame and a high grade polypropylene shell and has been tested to EN1729 part 2.

The Affinity chair is available in six European heights with a range of frames and shell colours.

Code	Seat height	Width	
AF1	260mm	425mm	
AF2	310mm	425mm	
AF3	350mm	425mm	
AF4	380mm	518mm	
AF5	430mm	518mm	
AF6	460mm	518mm	



























Tables

Hille tables are a durable and attractive option for today's classrooms. The frames are constructed of high quality steel and finished in a leatherite powdercoat for long lasting good looks. Tops are fixed with no less than 8 recessed fixings which enables us to offer a 10 year warranty on all of our table products.

Available in a range of 6 British Standards heights and a range of frame colours to match in with our chair ranges.







Hille Affinity Anti-Bacterial chairs are available in a range of 6 heights for use across all ages of Education. Hille has partnered with Steritouch to provide a product which, by harnessing the properties of Silver, restricts the growth of microorganisms, including those responsible for Illness and infection such as MRSA, E-Coli and many others.

But what does it really mean in real terms for Educational Establishments? With bacteria not being allowed to propagate on the chairs surface over time, a chair left at 3pm one day, will be free of bacteria by 9am next morning, ready for the new school day.

The other advantage of the anti-bacterial compound being inherent within the shell is that every inch of the shell is protected, so no missed hard to reach areas as may happen with an anti-bacterial wipe or traditional cleaning. And of course, the anti-bacterial compound is at work 24 hours a day.

Anti-bacterial products have become commonplace in hospital situations and high use public areas, but it's time now to help to protect our Teachers and Students too.

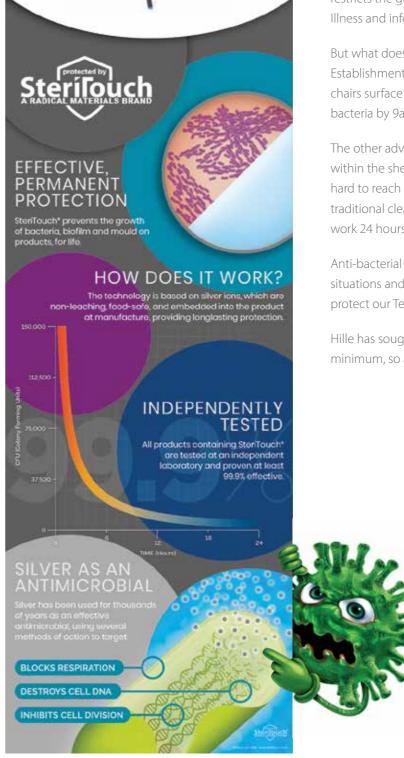
Hille has sought to keep the cost of this technology down to a minimum, so as to make its availability as affordable as possible.

Code	Seat height	Width
AB1	260mm	425mm
AB2	310mm	425mm
AB3	350mm	425mm
AB4	380mm	518mm
AB5	430mm	518mm
AB6	460mm	518mm









hille.co.uk

Pepperpot chair & stool

The Hille Pepperpot range offers a different exciting new look, lifting any environment with its bold lines and strong colour range. Why blend in when you can stand out? In addition to its looks the Pepperpot range offers greatly increased comfort over more traditional chairs and stools, which in turn increases concentration levels and productivity.

Pepperpot chair

Code	Seat height	Width
PEPC5	430mm	490mm
PEPC6	460mm	490mm

Pepperpot stool

Code	Seat height	Width
SPP1	430mm	534mm
SPP2	525mm	534mm
SPP3	610mm	534mm
SPP4	685mm	534mm
SPP5	760mm	534mm

WARRANTY





Reinspire

Reinspire is the sub brand of Hille created following the purchase of the manufacturing rights for the GH and MX ranges from Remploy Furniture, allowing establishments to continue to purchase Remploy chairs in order to match in with existing furniture as well as offering a cost effective quality option to new customers.



Reinspire

GH20 chair

The GH20 chair was Remploy's main education polypropylene chair range and is available in 6 different heights to suit all age ranges.

As well as being very comfortable and durable the GH range is very well proportioned. At just 450mm as a total width on the larger sizes it is perfect for any environment where space is at a premium and it manages this without sacrificing comfort for the user. In a classroom this means that 2 adult height GH20 chairs will easily fit under an 1100mm desk and in an assembly hall the width saving of around 20mm over standard offerings really makes a difference as to possible sitting numbers when multiplied over hundreds of chairs.

Code	Seat height	Width
GH201	260mm	365mm
GH202	310mm	365mm
GH203	350mm	365mm
GH204	380mm	401mm
GH205	430mm	450mm
GH206	460mm	450mm





Seat and back pad

MX24 & MX stools

The MX24 chair is the original 2 piece polypropylene chair offering a durable and attractive option to a whole range of environments whether it be schools, church halls and hospitals amongst many others. This sturdy chair range stacks and is available in a range of colours and even has a matching range of stools in the MX05 and MX08 for perfect co-ordination.

The fully welded A frame design is constructed in 22mm high tensile steel on the main frame as opposed to the 19mm normally found on this type of product. This ensures the ultimate durability especially when coupled with the chair's strengthened seat and back supports.

MX24

Code	Seat height	Width
MX241	260mm	403mm
MX242	310mm	403mm
MX243	350mm	403mm
MX244	380mm	403mm
MX245	430mm	403mm
MX246	460mm	403mm

MX stools

Code	Seat height	Width
MX08J	560mm	415mm
MX08L	610mm	415mm
MX08N	660mm	415mm







































MX70 chair

The MX70 classic chair was Remploy's original polypropylene chair and remains unique in the UK as it's the only one piece polypropylene chair to have the steel frame running up the back of the shell. It is fair to say that this could be viewed as being over-engineered but the end result is simply the strongest, most resilient polypropylene chair on the market, a feature which has seen it favoured in the most demanding, severe contract use environments over the years and must be a consideration in any situation where a chair has got to last, no matter what it encounters.

MX70

Code	Seat height	Width
MX705	430mm	463mm
MX706	460mm	463mm

























Hille Classics

Polyside

Over the years Hille had the good fortune to work with many designers including Michael Dye, Fred Scott and Peter Murdoch to name a few. But it was Robin Day's designs that really defined the success of Hille in the 1950s, 1960s, and 1970s.

Firstly in the 1950s with the Hille Stak wooden chair and then in 1963 saw the launch of the groundbreaking Polyside, as Day and Hille recognised the desire for a more durable and affordable alternative to the wooden chairs that had dominated before it.

Instantly recognisable by its elegant frame, its form and poise sets it apart from any chair design that subsequently followed.





Armchair

The Polyside chair had been such a runaway success that it enabled Hille to further invest in the tooling for a new design, and the Armchair was launched in 1967. The clever integration of arms and rolled edges had the benefit of adding even greater strength as well as comfort and the Armchair remains as one of the most comfortable Polypropylene chairs ever made.

















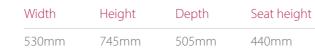
































Frame colours











Café, Bistro and Breakout

Hille has a wide range of both loose and fixed furniture for café, bistro and breakout situations.



Apero Fast Food

Our Apero Fast Food unit uses the incredibly comfortable ergonomic shell from the Pepperpot chairs to create a more welcoming fixed seating unit.

Available in 2 seater, 4 seater single access and 4 seater double access, the Apero Fast Food unit allows you to create a suitable layout for any situation.

Units can be floor fixed or freestanding, with a good range of colour options.

Apero Fast Food units - backless

Code	Seat height	Width	Depth	Overall height	
4S/2W	430mm	1100mm	1145mm	720mm	

Apero Fast Food units - seat and back

Code	Seat height	Width	Depth	Overall height
4S/2W	430mm	1100mm	1145mm	760mm



























in conjunction with Richard Snell

Apero 4 leg & cantilever

Hille worked with designer Richard Snell to create a range of freestanding frame options that would compliment the ergonomic Pepperpot chair shell, making the perfect comfortable, attractive, affordable option for cafés, bistros and breakout areas.







































in conjunction with Richard Snell







A good skidbase frame brings a certain aesthetic as well as practical benefits in use. The Apero skid frame stacks well and has the additional option of integrated arm rests too.

Code Seat height Width Depth Overall height Skid 450mm 535mm 450mm

450mm

535mm



450mm



Skid/A















WARRANTY













in conjunction with Richard Snell

Plus & Minus stool

The Plus & Minus bar stool range is a result of a chance meeting with award winning designer Alexander Hay at a London design show. The range had been proto-typed and immediately grabbed our attention and we felt we had to bring it to the market.

The combination of beautiful crafted solid red oak tops, carrying the plus or minus detail and the creative simplicity of the frame make a striking option as a bar or breakfast stool.







Code	Seat height	Width	Depth	Overall height
1	450mm	452mm	452mm	450mm
2	650mm	520mm	520mm	650mm
3	780mm	562mm	562mm	780mm





























DESIGNED BY Alexander Hay





SE Plywood chair

This version takes the incredibly comfortable backs of the SE Classic and Curve chairs and adds a beautifully crafted plywood seat section. The result is an incredibly comfortable, durable and affordable option for café, bistro, breakout and office areas, with a great range of colours and wood finishes.

Code	Seat height	Width
SEC5	430mm	470mm
SEC6	460mm	470mm





















































David Rowe and Richard Snell





Public area seating

Hille's public area furniture is used in a wide range of scenarios in the UK and in fact around the world. It carries out its duties often unnoticed, as the approved bench seating for London Underground and Overground Stations, benching for Chiltern Railway, Liverpool Underground, London Piers and Rivers, amongst many others.

Its incredible durability and ease of maintenance means that it looks good no matter how long it has been in service.

Toro & Centro

Designed by Robin Day for Hille the individual seat places are mounted on a tough steel base, making it suitable for both indoor and outdoor installations.

Manufactured for severe contract use with safety, strength and comfort in mind, every part can be replaced or serviced, ensuring the longevity of these units, which reduces their environmental impact and cost versus buying new every few years.

Options include:

- Units of 2 5 seat places
- Backless bench versions available
- Can be supplied with or without arms
- 2 units can be supplied as 1 back-to-back
- Extensive range of frame colours including bespoke finishes

As part of the design the units can either be freestanding or floor fixed.

In response to the need to have bench seating in areas where space is at a premium, such as the London Underground Network, Centro was developed to be wall mounted and more compact in dimensions.











Woodro

Designed by Robin Day for Hille the individual seat places are mounted on a tough steel base, making it suitable for both indoor and outdoor installations.

Manufactured for severe contract use with safety, strength and comfort in mind, every part can be replaced or serviced, ensuring the longevity of these units, which reduces their environmental impact and cost versus buying new every few years.

Options include:

- Units of 2 5 seat places
- Backless bench versions available
- Can be supplied with or without arms
- 2 units can be supplied as 1 back-to-back
- Extensive range of frame colours including bespoke finishes



DESIGNED BY Robin Day

Perch

Developed in conjunction with Transport for London, the Hille Perch unit can be supplied as a wall mounted unit or floor fixed. Intended to offer a compact space-efficient place to rest, such as shelters or next to lifts.

The high grade metal frames can be filled with metal seat pan units or hardwood slats.





hille

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