Steelcase

Visit steelcase.com

Europe Espace Européen de l'Entreprise 1, allée d'Oslo BP 40033 Schiltigheim 67012 Strasbourg Cedex France tel: +33 3 88 13 30 30 fax: +33 3 88 28 31 78

North America 901, 44th Street Grand Rapids MI 49508 USA tel: +1 616 247 27 10 fax: +1 616 246 40 40

Asia Pacific & India 4th floor, N32 Kowa Bdg 5-2-32 Minami-Azabu Minato-Ku Tokyo 106-0047 Japan tel: +81 3 3448 9611 fax: +81 3 3448 9617

Latin America 901, 44th Street Grand Rapids MI 49508 USA tel: +1 616 247 27 10 fax: +1 616 246 40 40

Middle East & Africa Design House unit A2 P0 Box 502596 Dubai Media City Dubai UAE tel: +971 4 369 7838 fax: +971 4 369 7837

Concept and Design Steelcase
Product design FlipTop Twin, Mobile Elements, H. System and QiVi Stefan Brodbeck – www.brodbeckdesign.de
Product design Think Glen Oliver Löw

DC151EN 11/09 @ 2009 Steelcase @ All rights reserved. All specifications subject to change without notice. Printed on at least 60% recycled paper. Cert no. BV-COC-858659. Printed in France by OTT Imprimeurs — Wasselonne.



H. System and Mobile Elements

The best tools to support collaboration

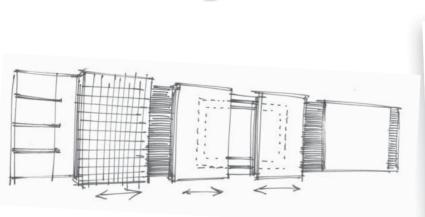


Observations & Insights

- 1 Users want to show, compare and share paper and digital information with ease.

 2 They want to feel comfortable when presenting, installing laptops easily, having access to power and information, food, drink and other stationery.











H. System & Mobile Elements

The best tools to support collaboration

Collaboration is about sharing information and generating new ideas with others - digitally or on paper. Whether you are involved in a formal presentation, a debate or a comparison of data, the exchange of information needs to be effective and productive. This requires the right tools.

Little or no importance is placed on the preparation and organisation of collaborative meetings. For example, presentation equipment is insufficiently prepared, causing meetings to start late; or inadequate arrangements are made for speakers and presenters, preventing them from adopting comfortable positions or communicating their information easily.

H. System and Mobile Elements have been conceived to make collaboration a success.

Why H. System?

- 1 Two-layer system, integrating digital and paper media.
- 2 Large vertical surface to write on and compare information.
- 3 Integrated storage elements to store presentation tools.

Why Mobile Elements?

- 1 User-friendly solutions for the diverse requirements of collaboration environments.
- 2 High user-comfort (height adjustable, movable).
- 3 Intuitive access to power at user level through integrated cable management.

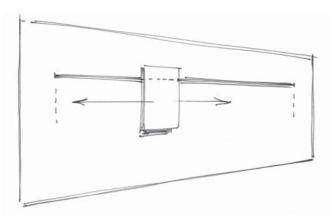


H. System



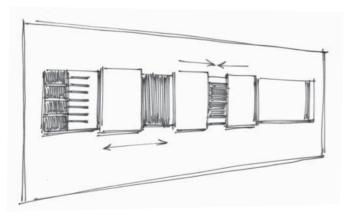
H. System

The wall mounted rail system is available with different levels of functionality. **The two-layer system allows to upgrade the equipment** from a simple static white and pin board arrangement up to an integrated multimedia system. The modular construction enables simple adjustment and extension as the widths of the panels and units are co-ordinated.



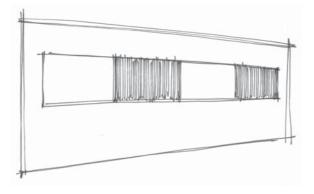
Movable boards on rail

Feel free to position your notes.



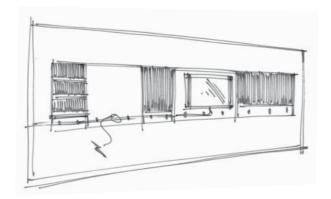
Combination of static and movable boards

The most effective way to re-arrange and compare information.



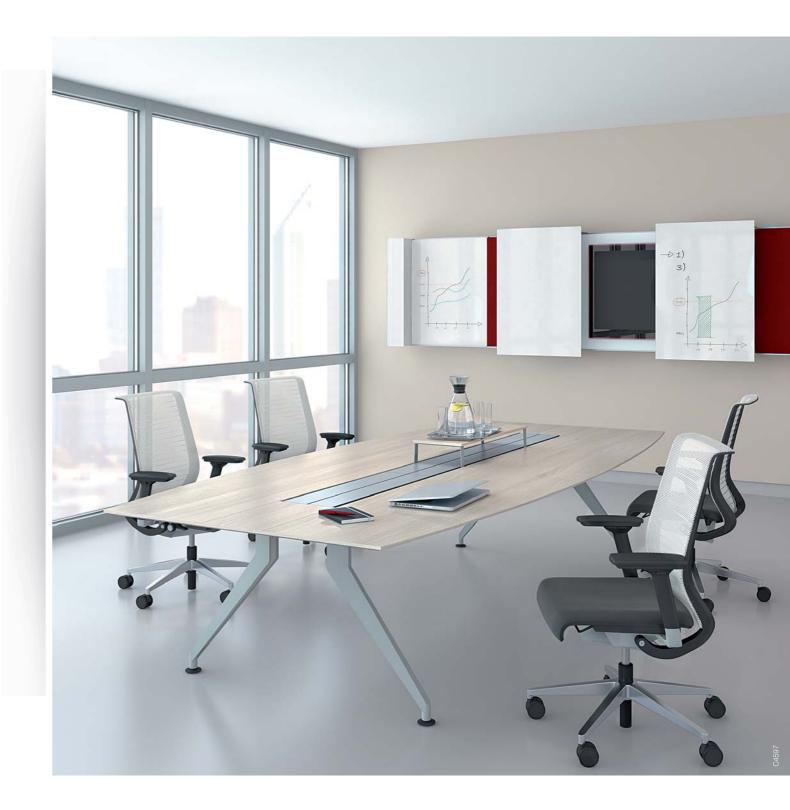
Static Boards

Large fixed presentation space.



Integration of monitor

Cable management is totally integrated in the system to maintain a clean appearence.



Mobile Elements

These are intelligently designed supports for the presentation, projection and display of digital and printed information within a collaborative environment.

Re-arrange and adjust according to your needs.

Every element with integrated electrification offers access to power at the user level. Colours and surfaces match furniture elements to create a coherent environment.





Catering
Two levels for food and drink.



BasicHeight adjustable.



Presenter
Height adjustable with
access to power at user level.



Media-Mount Integrated monitor on mobile support.



Lectern
Height adjustable with
access to power at user level.



Coat RailSpace for your wardrobe.



Flip-ChartAdjustable paper hooks and tear-off edge.



Pin-BoardInstant space division and space for presentation.

10



Multifunctionality

The Pin wall makes collaboration easy. By making intensive use of vertical surfaces it helps to show and re-arrange paper or digital information. In addition, **you can create small team spaces instantly by sub-dividing large multipurpose meeting rooms**.



System overview / H. System



Cover for rail on wall



Small side cover for rail on wall

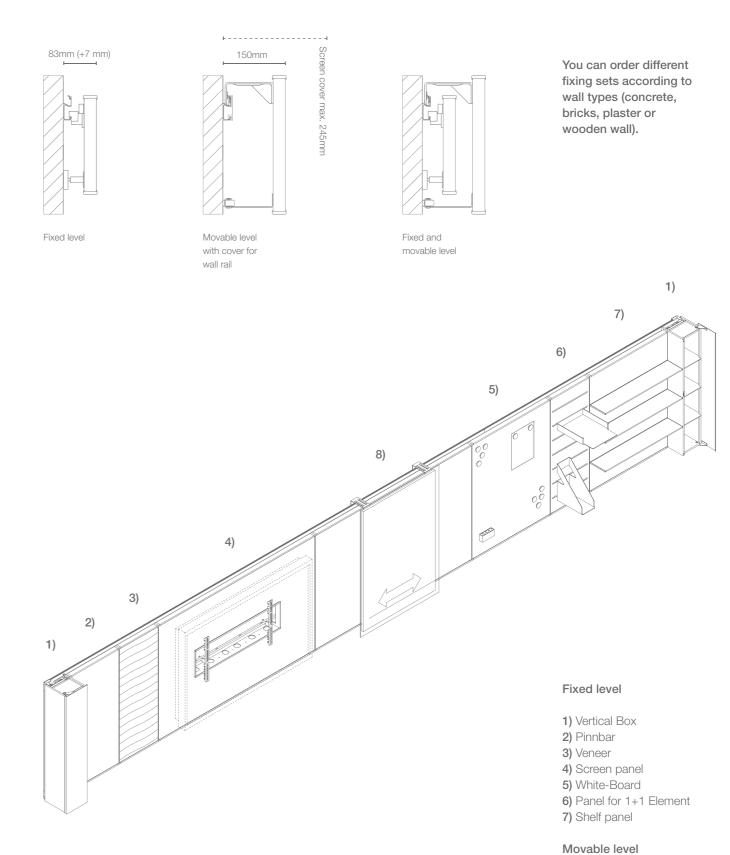


for rail on wa

 Element	Fixed le	vel ions in mm)	Movable level (Dimensions in mm)	
Pinnbar	W 740 W 1480	H 950 H 950	W 740 W 1480	H 1040 H 1040
White-Board (magnetic)	W 740 W 1480	H 950 H 950	W 740 W 1480	H 1040 H 1040
Glass, lacquer white (magnetic)	W 740 W 1480	H 950 H 950	W 740 W 1480	H 1040 H 1040
Veneer	W 370	H 950		_
 Screen Panel (without screen)	W 1480	H 950		-
Screen cover*		-	2 x W 740	H 1040
Vertical Box	W 185	H 950		-
Panel for 1+1 Elements	W 370	H 950		_
Shelf Panel	W 740 W 1480	H 950 H 950		-

* Pinnbar, White-Board or Glass

Optional accessories	Fixed level	Movable level	
Magnetic pencil holder with 3 pencils	Χ	Х	
Magnet-Set (10 pc)	X	Х	
Cable tray (5 pc)	X	_	



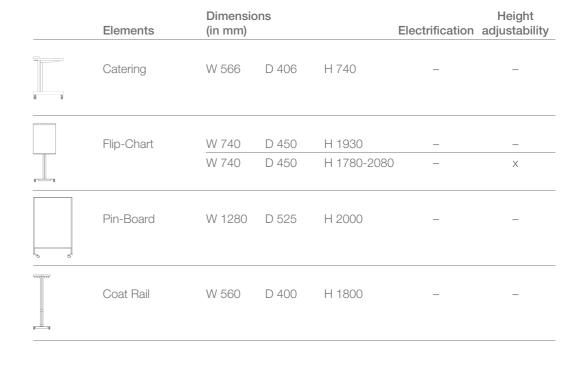
8) Glass, white lacquer

System overview / Mobile Elements



Height adjustability



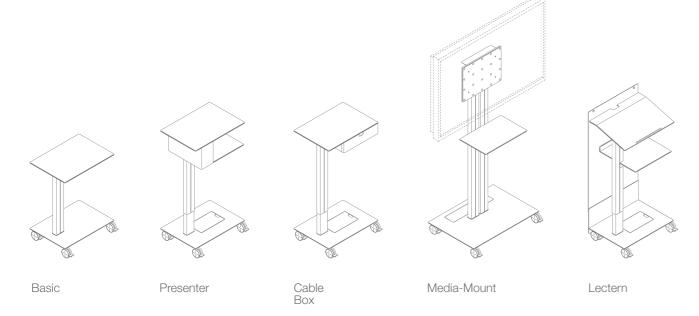


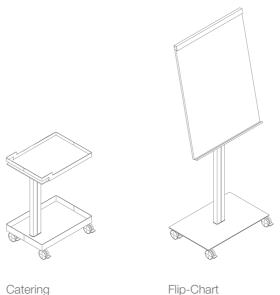


Flip-Chart: Openable edge for paper tear off with variable fixing points

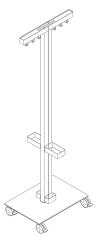


Coat Rail: Including six slidable hooks







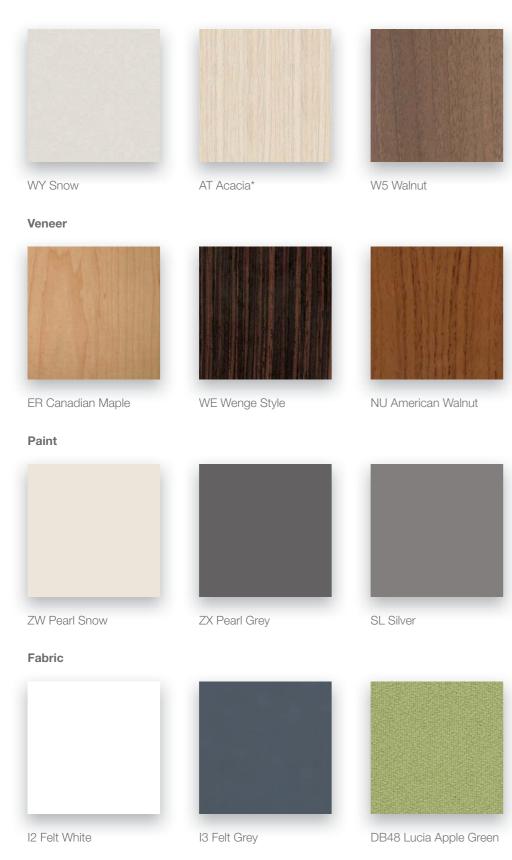


Coat Rail

16

Selection of Finishes

Melamine



^{*} Only Mobile Elements

Mobile Elements environmental performance (example: Presenter)

You need clear evidence to support your environmental credentials. We can provide it.

End of life Material

Up to 98% recyclable by weight.

100% recyclable cardboard and LDPE film for packaging.

Plastic parts clearly labelled for easy sorting and effective recycling.

42% recycled content by weight.

90% recycled cardboard and 30% recycled LDPE film (Low Density Polyethylene) in packaging.

Use

Designed for a long product life.

Replaceable parts.

Maintenance information available on Steelcase.com.



Production

No gluing processes.

Powder-coat painting: VOC-free and free of heavy metals.

Transport

Manufactured close to customers, in Europe.

You require official certifications. We can deliver them.

Restriction of the use of hazardous substances in electrical and electronic equipment (RoHS). RoHS compliant technology components.

DED

Product Environmental Profile (PEP). Based on ISO 14021, its purpose is to communicate precise and verifiable information on environmental aspects of the product during its life cycle.

You care about the end of use of your furniture.

We offer options - be it refurbishing, take-back, charitable donation or recycling.

Visit **Steelcase.com** to discover more about Steelcase's unique ecodesign strategy.