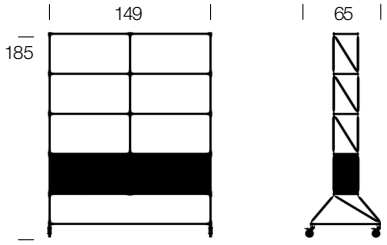
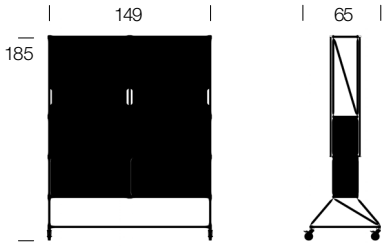
Product sheet part 1

PartiLine

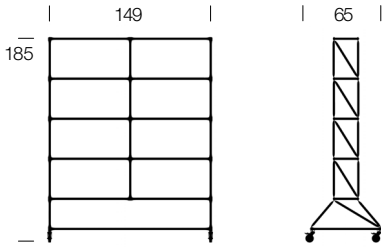
OpenParti
W/H/D: 149/185/65 cm
Weight: 50 kg
2 double doors, 2 back panels, casters Ø 75 mm



CreativeParti
W/H/D 149/185/65 cm
Weight: 72 kg
2 double doors, 2 FlexBoard Pro M, 2 compartments sets,
4 back panels casters Ø 75 mm



GardenParti
W/H/D 149/185/65 cm
Weight: 27 kg
8 stainless steel shelves (suitable for Element Green® planters, item number: 3000-0597-0199-0154 Basic Rectangle 597 x 199 x 145 mm blank), Ø 75 mm casters



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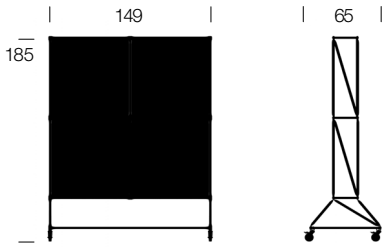
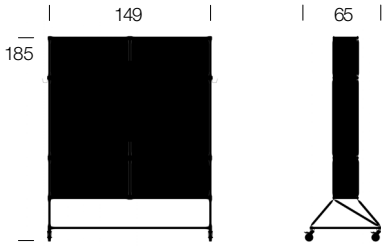
Product sheet part 1

PartiLine

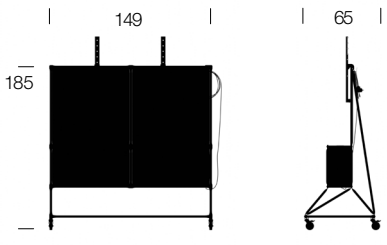
QuietParti
W/H/D: 149/185/65 cm
Weight: 27 kg
4 fibre fleece panels, casters Ø 75 mm



RemoteParti
W/H/D: 149/185/65 cm
Weight: 69 kg
mount suitable for TVs with 55“ for all supported VESA standards, 2 double doors, 4 cable outlets, 5 m textile braided supply cable with rubber hose, 3-wire 1.5 mm with Wieland device coupling GST 18/3-black, 3 safety plugs, 1 cable hook, 6 back panels, casters Ø 75 mm



RemoteParti Pro
W/H/D: 149/149/65 cm
Weight: 51 kg
mount suitable for TVs with 60“ until 90“ for all supported VESA standards, 2 double doors, 3 cable outlets, 1 cable cover, 5 m power cable, 3 safety plugs, 1 device inlay (including 1 safety plug, 1 USB charging station (C 60W), 1 USB + HDMI module), 1 cable hook, 4 back panels, casters Ø 75 mm



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Product sheet part 2

PartiLine

Description
The PartiLine stands for dynamic use in the context of agile working within the room dividers. In addition to privacy protection, each unit stands for a specific function or use: storage, creative and digital collaboration, positive room climate and acoustics. The compact surfaces can be used on both sides for the most part.

Features
All units are on casters with stop & go function and provide privacy protection up to 185 cm.

OpenParti: compact storage unit suitable for objects up to heights of 35 cm and depths of up to 41 cm.

CreativeParti: compact workstation for double-sided analog presentation and collaborative work, as well as storage for workshop materials and other small items (in visible and non-visible storage areas).

RemoteParti: compact technology station for digital collaboration and presentation including technology management, vesa mounting for monitors and TVs up to 55 inches.

RemoteParti Pro: compact technology station for digital collaboration and presentation including technology management, vesa mounting for monitors and TVs from 60–90 inches weighing up to 60 kilos.

GardenParti: compact plant room divider designed for hydroponic plants for an improved room climate

QuietParti: compact acoustic room divider with pin options

Packaging
Due to transportation, the furniture is packed into individual parts with appropriate packing material.

Assembly
The furniture is assembled on site by trained assemblers. The assembly manual exists as an assembly aid.

Service life
The product is durable when used properly.

Influence on other products
All units of the PartiLine can be slid into each other laterally offset. Simultaneous shifting is not possible.

Design
Mobile, compact room divider with rectangular basic shape.
Frame consisting of round tube stainless steel 20x1 brushed or black powder coated on rubberized furniture casters with brakes. The surfaces are made of 16 mm MdF, melamine coated, real wood veneer and stainless steel sheets, depending on the version; black powder coated.

Warnings
Always secure room dividers with castors against rolling away by activating the locking devices! Unsecured room dividers can pose a risk of injury. To move the furniture, release all brakes. Moving with the brakes engaged can lead to malfunction as well as wear and damage. The tilt resistance is in accordance with DIN EN 14073-3. Climbing and leaning on the furniture is not permitted. Escape routes must not be blocked or restricted by the furniture. Obstacles such as door thresholds must be approached slowly. Remove loose objects from the furniture beforehand or fasten them sufficiently.

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Product sheet part 3

PartiLine

Care Instructions

Melamine-coated surfaces

Melamine-coated tabletops can be wiped with a soft, dry, lint-free cloth during regular cleaning. Never let moisture accumulations soak into furniture edges and corners! Never allow moisture (from glass rims, plant pots, etc.) soak into the surface or edges of the furniture. Water-soluble soiling can be wiped away using a well-wrung out damp cloth. You can add a small amount of a mild cleaning agent to the water. Never use caustic or scouring cleaning agents! Wipe dry after cleaning.

Natural wood surfaces

Veneer is natural wood and therefore just as sensitive when it comes to cleaning. The real wood veneer panels used at System 180 recieve – to preserve its natural character – a coating with a UV varnish. This finish does not constitute a sealant. Never allow moisture to get on the surface of the (glass edges, planters, etc.) as this can damage the surface. Wood surfaces should be cleaned regularly.

Loose dirt and dust
For regular cleaning, wiping the furniture with a soft, dry, lint-free cloth should be sufficient. Microfibre cloths are not recommended as they can scratch the surface.

Water-soluble soiling
If the dirt cannot be removed dry, then a well-wrung cloth can be used to remove the dirt. A small amount of a mild detergent can be added to the wiping water. Never use harsh, abrasive or solvent-containing cleaning agents!
Subsequently wipe dry. Directly afterwards rub the surface dry without applying pressure.

Water-insoluble soiling
In the case of heavy soiling that cannot be removed using a damp cloth, no single recommendation can be given.
(Please use only specially trained personnel for this purpose!)

Stainless steel parts

Stainless steel surfaces should be cleaned using cleansing cloths, soft sponges or brushes with clean, hot water, with all-purpose cleaner containing no abrasive ingredients where necessary. Before drying, all traces of detergent should be carefully removed.

Particular types of staining (e.g. limescale residues) may be removed with light acidic cleaning agents containing 10 % citric or acetic acid. Wipe all treated surfaces thoroughly to remove all residues .

Please note: The corrosion resistance of stainless steel may be reduced by acids and halogen compounds (chlorides, bromides, iodides). For this reason, no cleaning agents containing strongly acidic salts should be used. Such substances include decalcifiers based on formic acid and amidosulfuric acid, drain cleaning agents, hydrochloric acid and silver cleaning agents. Do not use any chloride solutions, caustic or abrasive substances (scouring powder, steel wool), nor polishes, wax or bleaching agents.

To avoid extraneous rust, do not use either cleaning utensils made of non-stainless steel (spatulas, steel wool) or other items previously used to clean non-stainless steel.

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Product sheet part 4

PartiLine

Operating instructions

The brakes on the castors can be operated with the foot. During and after watering of plants inside the shelving system, wetness on all installed parts must be avoided. This goes along with the reference in part 4 - technical data sheet, thickness swelling after 24 h and the follow-up point care instructions.

Please note: To move the furniture, release all brakes. Moving with the brakes locked may result in malfunction as well as wear and damage. Moving the furniture over edges, bumps, steps or thresholds may cause malfunction, wear as well as loosening of components.

Disposal

The furniture can be completely dismantled at the end of its useful life. The components can be separated according to their recyclable material classes and their waste code number (AVV) for further recycling.

Frame, castors and small parts: 20 01 40 AVV (metals).
MdF floors: 03 01 05 AVV (sawdust, shavings, offcuts, wood, chipboard and veneer other than those mentioned in 03 01 04).
Stainless steel: 20 01 040 AVV (metals and waste containing metals, scrap and metal waste, scrap metal, used metals) or powdered steel and stainless steel: 17 04 04 AVV (mixed metals).

The furniture can also be disposed of completely assembled: 20 03 07 AVV (bulky waste).

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Technical data sheet

PartiLine

Component	Description	Value/Material	Norm
StyleBoard MDF black	Attractive MDF panels with uniform structure coloured right through in black		EN 622-5:1997 EN 622-3:2004
	Gross density	770-780 kg/m³	DIN EN 622-5
	Longitudinal bending tensile strength	8–28 N/mm²	EN 310
	Bending tensile strength across width	0,1–0,4 N/mm²	EN 319
	Swelling over 24 hrs	7–20 %	EN 314
	Bending elastic modulus	1600–2900 N/mm²	EN 310
	Fire performance	Normal flammability Ds2, d0	
	Formaldehyde emission class	E1	DIN EN 717-2 DIN EN 120
	Harmless in contact with foodstuffs		EN 1186 EN 13130 CEN/TS 14234
	Surface texture VV – Gloss level	≤ 20 gloss units	DIN EN 527
Technology	The socket units are perfectly suited for supplying mains and data connections to workstations flexibly in partition systems and raised floors	M earthing contact | Germany / Type F, Rating data: 16 A / 250 V max. 3680 W	DIN VDE 0620-1 / Type DIN 49440 / CEE 7/3
Steel tubing	Ferritic corrosion-resistant stainless steel tubing 1.4509, brushed surface	Ø 20x1 mm	DIN EN 10217-7
	Strength / Eddy current tested	6000 mm, -0/+20 mm	EN 10204
	Tolerance	D4/T3	EN 1127
Stainless steel sheet	Material	VA 1.4016	
	Values for state	Annealed	
	Material number EN-AW	VA 1.4016	
	Alloying component approx. %	C 0,08/Mn 1,0/P 0,040/S 0,030	DIN EN 10088
	Technical delivery terms		DIN EN 10088
Steel sheet	Material	DC 01 (St 12)	
	Values for state	Annealed	
	Material number EN-AW	1.0330	
	Alloying component approx. %	C 0,12/Mn 0,6/P 0,045/S 0,045	DIN 24042
	Technical delivery terms		DIN 24042

The PartiLine as a mobile, non-fixed room divider complies with the DIN EN 14073-3 08/2004 standard in terms of strength, durability and safety.
The products included in the modular furniture system System 180 conform to the norms on strength, durability and safety contained in the DIN EN 14073-2 2004-11 standard.

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