# A-Collection

The new standard for different areas of deployment.

OFFICE/CONFERENCE | PUBLIC SPACES | CARE

SEATING | TABLES | OCCASIONAL FURNITURE

## A-Bench



- Modular system and thus suitable for a wide variety of uses, e.g. cafeteria, restaurant, co-working space and lounge
- High-quality moulded foam upholstery elements with pocket-sprung and cut foam inserts for outstanding seating comfort
- Choose from various linear linking mechanisms, either in rows or at 90° angles, or in a curve, also available with alternating seat direction
- Legs available in die-cast aluminium or optional solid oak wood
- Virtually invisible cross beams make the seat elements appear to float

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## A-Bench

/ LOUNGE SEATING SYSTEM







### Designer: <u>jehs+laub</u>

## A-Bench

### / LOUNGE SEATING SYSTEM

model no.     9791-200 (die-cast aluminium)     9791-201 (die-cast aluminium)       9792-200 (solid oak wood)     9792-201 (solid oak wood)       basic model     - 2-seater bench   2 x seat cushion     - 2-seater bench   2 x seat       - V-shaped foot stirrup     - V-shaped foot stirrup     - V-shaped foot stirrup			
– V-shaped foot stirrup			
<ul> <li>– foot stirrup screwed to the traverse</li> </ul>			
- fully upholstered seating elements with a grid dimension of 65 cm, available in various finis	– fully upholstered seating elements with a grid dimension of 65 cm, available in various finishes		
<ul> <li>– set onto the traverse in aluminium-line-press-profiles and screwed with four fittings made impact resistant polyamide</li> </ul>	<ul> <li>set onto the traverse in aluminium-line-press-profiles and screwed with four fittings made of impact resistant polyamide</li> </ul>		
- traverse in aluminium, coated in Iava RAL 7021 FS matt			
<ul> <li>- die-cast aluminium: V-shaped foot stirrup in die-cast aluminium, polished, plastic gliders, anti-sliding</li> </ul>			
<ul> <li>– solid oak wood: V-shaped foot stirrup in solid oak wood, stained according to oak standard range, matt lacquered, gliders with QuickClick-System (15)</li> </ul>			
dimensions			
weight 25,0 kg 35,0 kg			
23,0 kg 33,0 kg 33,0 kg			
options / accessories – foot stirrup coated in lava RAL 7021 FS matt or white RAL 9016 FS matt (available for traverse in aluminium)			
- die-cast aluminium: gliders (3)	– <b>die-cast aluminium:</b> gliders (3)		
<ul> <li>– solid oak wood: gliders with QuickClick-System (16)</li> </ul>	<ul> <li>- solid oak wood: gliders with QuickClick-System (16)</li> </ul>		
<ul> <li>writing tablet (ST 979), swivelling, can be mounted between two upholstered elements, flat steel bars coated lava RAL 7021 FS matt or white RAL 9016 FS matt, solid core top, black or white, d = 38 cm</li> </ul>			
<ul> <li>electrification box (E 100), screwed under a cushion element, aluminium housing, coated la RAL 7021 FS matt, accessible from two sides, can be equipped with 2x power or 1x power a 1x USB-A double charger. Please specify the desired equipment when ordering.</li> <li>Incl. supply cable 3 m, available for D; CH; F; UK</li> </ul>			
upholstery			
fabric / leather according to Brunner standard range (including artificial leather)			
colours			
stain colours according to Brunner standard range			
coating colours lava RAL 7021 FS matt white RAL 9016 FS matt			

## A-Bench

### / LOUNGE SEATING SYSTEM

		A CONTRACTOR OF A CONTRACTOR OFTA A
model no.	9791-202 (die-cast aluminium) 9792-202 (solid oak wood)	<b>9791-300</b> (die-cast aluminium) <b>9792-300</b> (solid oak wood)
basic model	<ul> <li>2-seater bench   1 x seat with integrated arm right, 1 x seat with integrated arm left</li> </ul>	– 3-seater bench   3 x seat cushion
basic model	<ul> <li>V-shaped foot stirrup</li> <li>foot stirrup screwed to the traverse</li> <li>fully upholstered seating elements with a grid d</li> <li>set onto the traverse in aluminium-line-press-primpact resistant polyamide</li> <li>traverse in aluminium, coated in lava RAL 7021 F</li> <li>die-cast aluminium: V-shaped foot stirrup in die anti-sliding</li> <li>solid oak wood: V-shaped foot stirrup in solid oar range, matt lacquered, gliders with QuickClick-S</li> </ul>	ofiles and screwed with four fittings made of <sup>2</sup> S matt e-cast aluminium, polished, plastic gliders, ak wood, stained according to oak standard
dimensions		
	500 T600	340 1950
weight	43,0 kg 41,0 kg	34,5 kg 32,5 kg
options / accessories	<ul> <li>foot stirrup coated in lava RAL 7021 FS matt or w (available for traverse in aluminium)</li> <li>die-cast aluminium: gliders (3)</li> <li>solid oak wood: gliders with QuickClick-System</li> <li>writing tablet (ST 979), swivelling, can be mount steel bars coated lava RAL 7021 FS matt or white white, d = 38 cm</li> <li>electrification box (E 100), screwed under a cush RAL 7021 FS matt, accessible from two sides, car 1x USB-A double charger. Please specify the desi Incl. supply cable 3 m, available for D; CH; F; UK</li> </ul>	(16) red between two upholstered elements, flat e RAL 9016 FS matt, solid core top, black or nion element, aluminium housing, coated lava n be equipped with 2x power or 1x power and
upholstery		
fabric / leather	according to Brunner standard range (including a	rtificial leather)
colours		
stain colours	according to Brunner standard range	
coating colours	lava RAL 7021 FS matt white RAL	9016 FS matt

## A-Bench

### / LOUNGE SEATING SYSTEM

model no.	9791-301 (die-cast aluminium) 9792-301 (solid oak wood)	<b>9791-302</b> (die-cast aluminium) <b>9792-302</b> (solid oak wood)
basic model	– 3-seater bench   3 x seat	<ul> <li>- 3-seater bench   1 x seat with integrated arm right, 1 x seat, 1 x seat with integrated arm left</li> </ul>
	<ul> <li>V-shaped foot stirrup</li> <li>foot stirrup screwed to the traverse</li> <li>fully upholstered seating elements with a grid didentified to the traverse in aluminium-line-press-present impact resistant polyamide</li> <li>traverse in aluminium, coated in lava RAL 7021 F</li> <li>die-cast aluminium: V-shaped foot stirrup in die tert is didentified.</li> </ul>	ofiles and screwed with four fittings made of S matt
	anti-sliding – <b>solid oak wood:</b> V-shaped foot stirrup in solid oa range, matt lacquered, gliders with QuickClick-Sy	
dimensions	820 400	020 020 020 020 020 020
weight	49,5 kg 47,5 kg	57,5 kg 55,5 kg
options / accessories	<ul> <li>foot stirrup coated in lava RAL 7021 FS matt or w (available for traverse in aluminium)</li> <li>die-cast aluminium: gliders (3)</li> <li>solid oak wood: gliders with QuickClick-System</li> <li>writing tablet (ST 979), swivelling, can be mount steel bars coated lava RAL 7021 FS matt or white white, d = 38 cm</li> <li>electrification box (E 100), screwed under a cush RAL 7021 FS matt, accessible from two sides, can 1x USB-A double charger. Please specify the desi lncl. supply cable 3 m, available for D; CH; F; UK</li> </ul>	(16) ed between two upholstered elements, flat RAL 9016 FS matt, solid core top, black or ion element, aluminium housing, coated lava be equipped with 2x power or 1x power and
upholstery		
fabric / leather	according to Brunner standard range (including ar	tificial leather)
colours		
stain colours	according to Brunner standard range	
coating colours	lava RAL 7021 FS matt white RAL	9016 FS matt

## A-Bench

#### / LOUNGE SEATING SYSTEM

model no.	9790-KG	9790-SG
basic model	– seat cushion straight	– seat straight
	<ul> <li>fully upholstered seating elements with a grid of freely combinable</li> </ul>	dimension of 65 cm, available in various finishes,
	<ul> <li>individual elements set onto the traverse in alu four fittings made of impact resistant polyamid</li> </ul>	
	– for configuration of a straight, radius or corner	shaped bench
dimensions	001 570 650	450
weight	7,0 kg	12,0 kg
upholstery	-	
fabric / leather	according to Brunner standard range (including a	artificial leather)
model no.	9790-SAR	9790-SAL
model no. basic model	9790-SAR - seat with integrated arm right	9790-SAL – seat with integrated arm left
		– seat with integrated arm left
	<ul> <li>seat with integrated arm right</li> <li>fully upholstered seating elements with a grid of</li> </ul>	– seat with integrated arm left dimension of 65 cm, available in various finishes, minium-line-press-profiles and screwed with
	<ul> <li>seat with integrated arm right</li> <li>fully upholstered seating elements with a grid of freely combinable</li> <li>individual elements set onto the traverse in alu</li> </ul>	– seat with integrated arm left dimension of 65 cm, available in various finishes, minium-line-press-profiles and screwed with e
	<ul> <li>seat with integrated arm right</li> <li>fully upholstered seating elements with a grid of freely combinable</li> <li>individual elements set onto the traverse in alu four fittings made of impact resistant polyamid</li> </ul>	– seat with integrated arm left dimension of 65 cm, available in various finishes, minium-line-press-profiles and screwed with e
basic model	<ul> <li>seat with integrated arm right</li> <li>fully upholstered seating elements with a grid of freely combinable</li> <li>individual elements set onto the traverse in alu four fittings made of impact resistant polyamid</li> <li>for configuration of a straight, radius or corner</li> </ul>	- seat with integrated arm left dimension of 65 cm, available in various finishes, minium-line-press-profiles and screwed with e shaped bench
basic model dimensions	<ul> <li>seat with integrated arm right</li> <li>fully upholstered seating elements with a grid of freely combinable</li> <li>individual elements set onto the traverse in alu four fittings made of impact resistant polyamid</li> <li>for configuration of a straight, radius or corner</li> </ul>	- seat with integrated arm left dimension of 65 cm, available in various finishes, minium-line-press-profiles and screwed with e shaped bench

## A-Bench

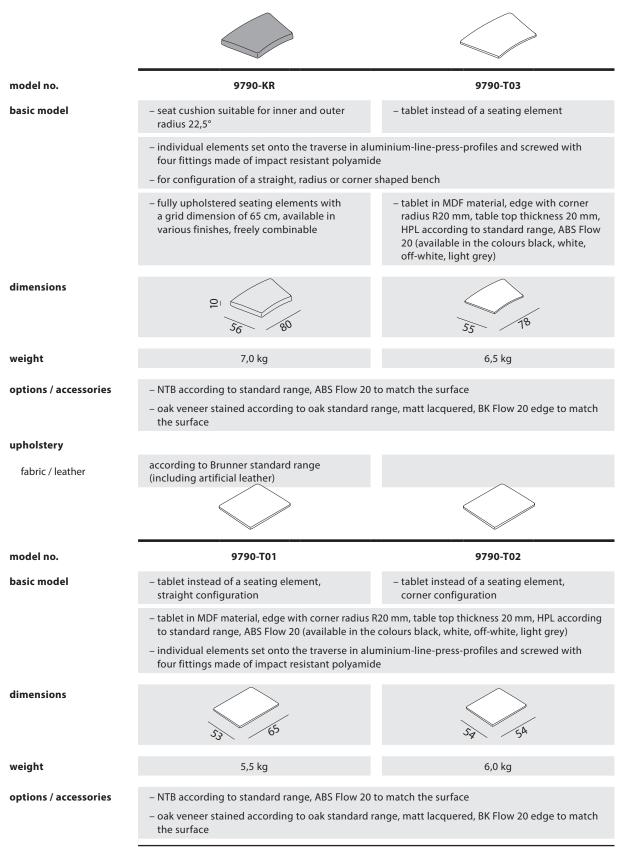
#### / LOUNGE SEATING SYSTEM

model no.	979	00-SE	
basic model	– corner 90°		
	freely combinable – individual elements set onto the traverse in alu four fittings made of impact resistant polyamid	de	
	- for configuration of a straight, radius or corner	snaped bench	
dimensions	659   450	650	
weight	16,	0 kg	
upholstery			
fabric / leather	according to Brunner standard range (including artificial leather)		
model no.	9790-SRI	9790-SRA	
basic model	– seat with inner radius 22,5°	– seat with outer radius 22,5°	
	freely combinable	dimension of 65 cm, available in various finishes,	
	<ul> <li>individual elements set onto the traverse in alu four fittings made of impact resistant polyamid</li> </ul>	de	
	- for configuration of a straight, radius or corner	shaped bench	
dimensions	450	450	
weight	13,0 kg	12,0 kg	
upholstery			
fabric / leather	according to Brunner standard range (including a	artificial leather)	

## A-Bench

#### / LOUNGE SEATING SYSTEM

Designer: jehs+laub



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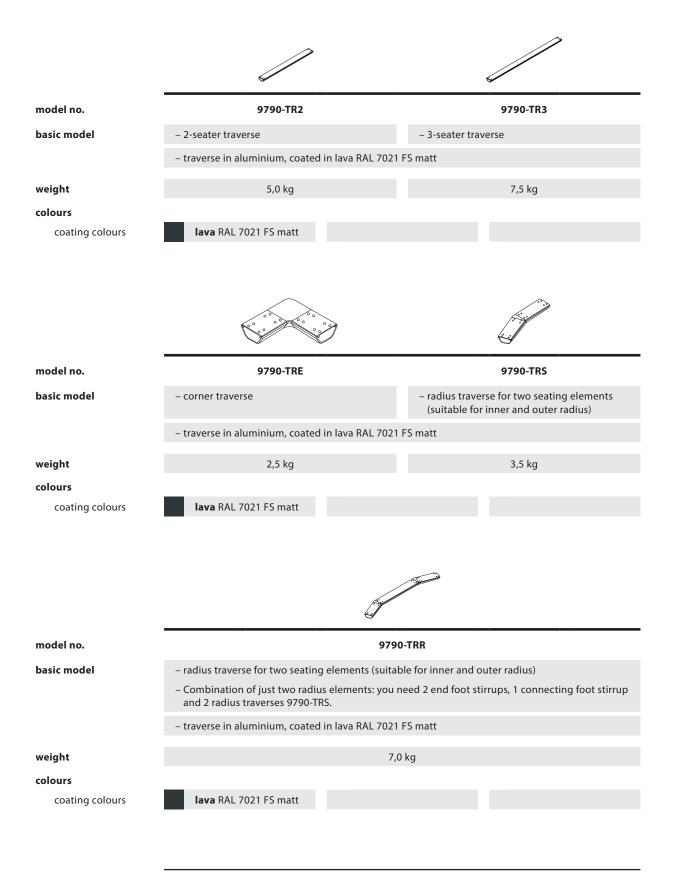
## A-Bench

### / LOUNGE SEATING SYSTEM

model no.	9790-FAL1 (die-cast aluminium)	9790-FAL2 (c	die-cast aluminium)
	9790-FEI1 (solid oak wood)	<b>9790-FEI2</b> (se	olid oak wood)
basic model	– V-shaped foot stirrup		
	<ul> <li>foot stirrup as connecting element of two traverses or as end of a configuration, screwed to the traverse</li> </ul>		
	<ul> <li>die-cast aluminium: V-shaped foot stirrup in die-cast aluminium, polished, plastic gliders, anti-sliding</li> </ul>		
	<ul> <li>solid oak wood: V-shaped foot stirru range, matt lacquered, gliders with 0</li> </ul>	•	according to oak standard
weight	3,0 kg		4,7 kg
	2,0 kg		2,5 kg
options / accessories	ptions / accessories – foot stirrup coated in Iava RAL 7021 FS matt or white RAL 9016 FS matt (available for traverse in aluminium)		'S matt
- die-cast aluminium: gliders (3)			
	- solid oak wood: gliders with QuickC	lick-System (16)	
upholstery			
fabric / leather	according to Brunner standard range	including artificial leather)	
colours			
stain colours	according to Brunner standard range		
coating colours	lava RAL 7021 FS matt	white RAL 9016 FS matt	

## A-Bench

#### / LOUNGE SEATING SYSTEM



## A-Chair



- Modular construction
- Frames made of die-cast aluminium or plastic
- Shells available in a choice of plastic or shaped wood
- Free combination of shells and frames
- With and without armrests
- Vertically stackable
- Row linking (optional)
- Optional seat and row numbering

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/ STACKING CHAIRS

Designer: <u>jehs+laub</u>





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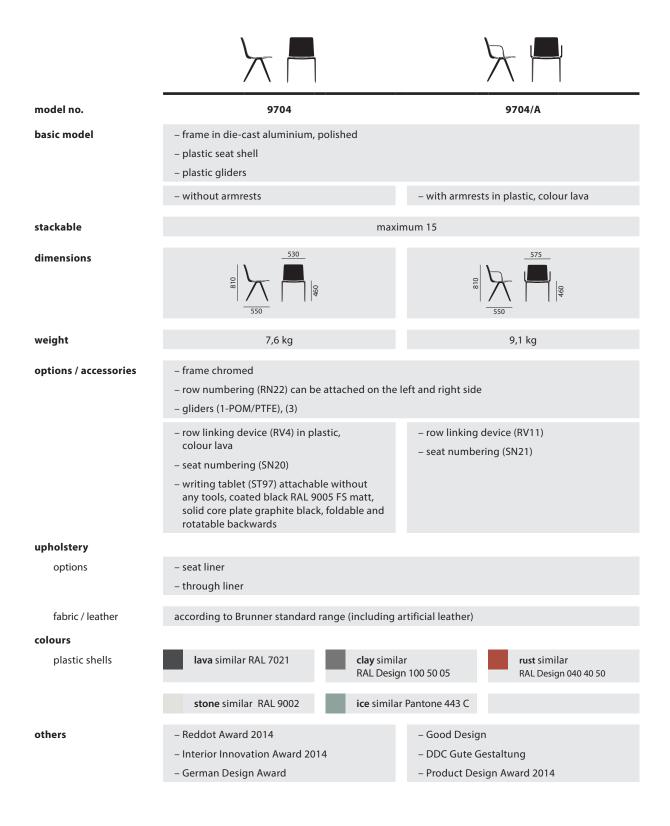
## A-Chair

### / STACKING CHAIRS

model no.	9702	9702/A
basic model	– frame in die-cast aluminium, polished – moulded beech plywood seat shell, clear lacque – plastic gliders	ered
	– without armrests	- with armrests in plastic, colour lava
stackable	maxir	num 15
dimensions		
weight	7,3 kg	8,8 kg
options / accessories	<ul> <li>beech stained according to standard range</li> <li>frame chromed</li> <li>shell with face veneer in oak, horizontally veneer</li> <li>row numbering (RN22) can be attached on the lend of the standard register (1-POM/PTFE), (3)</li> <li>row linking device (RV4) in plastic, colour lava</li> <li>seat numbering (SN20)</li> <li>writing tablet (ST97) attachable without any tools, coated black RAL 9005 FS matt, solid core plate graphite black, foldable and rotatable backwards</li> </ul>	·
upholstery		
options	– seat liner – through liner	
fabric / leather	according to Brunner standard range (including a	rtificial leather)
colours		
stain colours	according to Brunner standard range	
others	– Reddot Award 2014 – Interior Innovation Award 2014 – German Design Award	– Good Design – DDC Gute Gestaltung – Product Design Award 2014

## A-Chair

### / STACKING CHAIRS



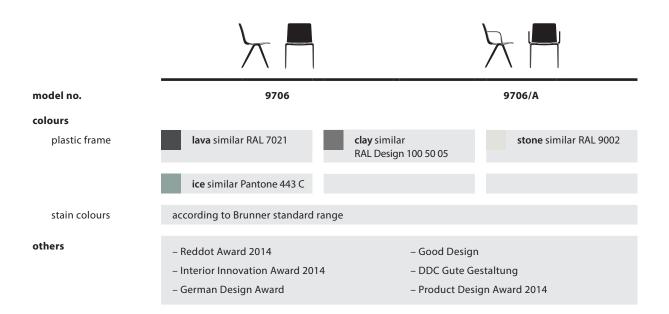
## A-Chair

### / STACKING CHAIRS

model no.	9706	9706/A	
basic model	– glass fibre reinforced plastic frame – moulded beech plywood seat shell, clear lacquered – plastic gliders		
	- without armrests	- with armrests in plastic, colour lava	
stackable	maxir	num 15	
dimensions			
weight	6,2 kg	7,8 kg	
options / accessories	<ul> <li>beech stained according to standard range</li> <li>shell with face veneer in oak, horizontally veneered, stained, matt lacquered</li> <li>row numbering (RN22) can be attached on the left and right side</li> <li>gliders (1-POM/PTFE), (3)</li> </ul>		
	<ul> <li>row linking device (RV4) in plastic, colour lava</li> <li>extendable row linking device (RV13) in plastic, colour lava, for linking chair - chair with armrests</li> <li>seat numbering (SN20)</li> <li>writing tablet (ST97) attachable without any tools, coated black RAL 9005 FS matt, solid core plate graphite black, foldable and rotatable backwards</li> </ul>	– row linking device (RV11) – seat numbering (SN21)	
upholstery			
options	– seat liner – through liner		
fabric / leather	according to Brunner standard range (including a	rtificial leather)	

## A-Chair

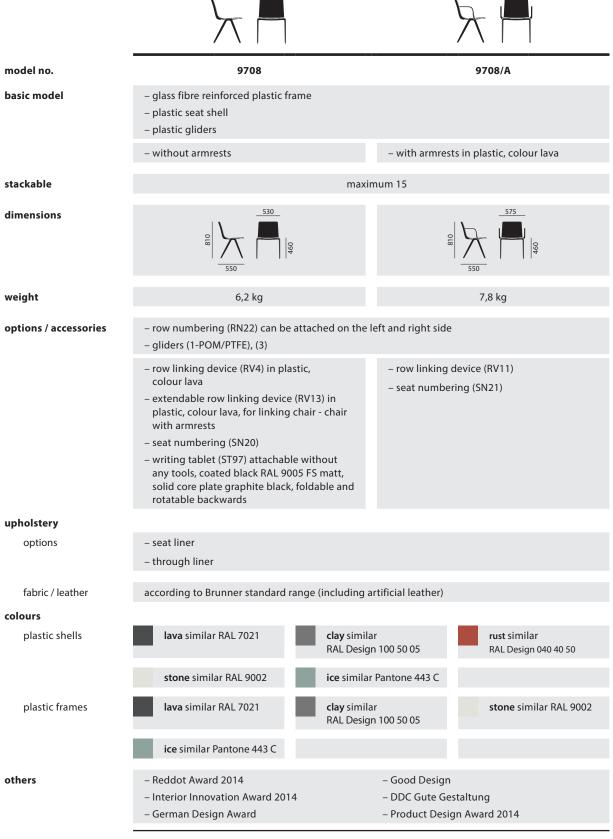
### / STACKING CHAIRS



## A-Chair

### / STACKING CHAIRS

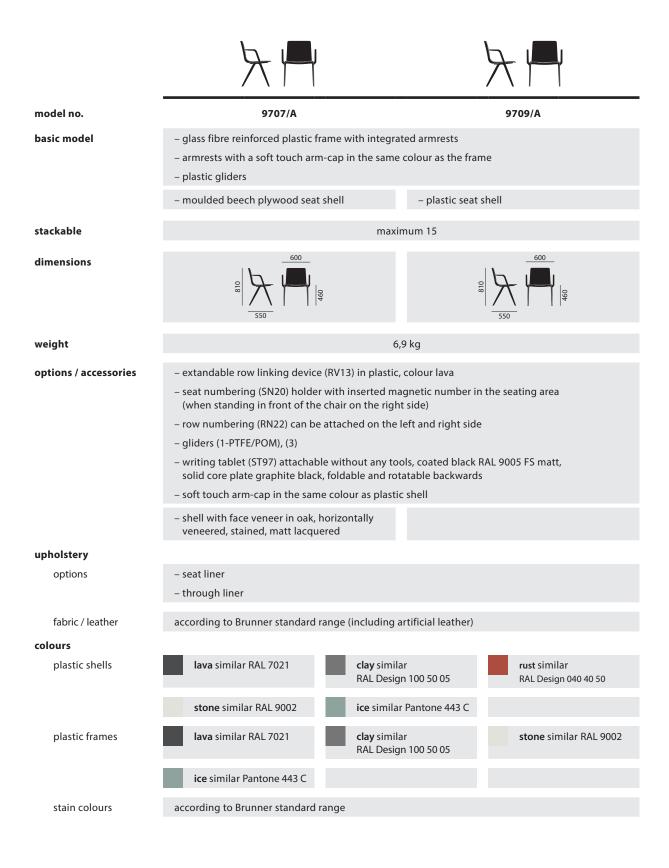
#### Designer: jehs+laub



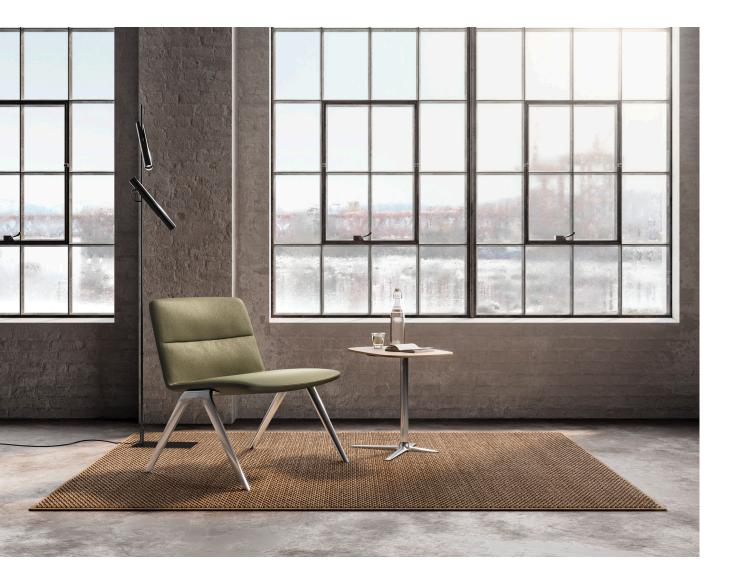
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## A-Chair

### / STACKING CHAIRS



## A-Lounge



- Expansion of the A-Collection to include a single lounge chair for use in the lounge and waiting area
- First-class seat comfort from the upholstered shell thanks to fully padded metal tubular frames, padding underneath with flexible NOSAG springs, and an additional cut foam inlay
- Polished or coated die-cast aluminium feet, also optionally available in laminated oak wood
- Numerous possible combinations within the A-Collection or even with side tables from the break, valet or lift ranges

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## A-Lounge

/ LOUNGE CHAIR

Designer: <u>jehs+laub</u>







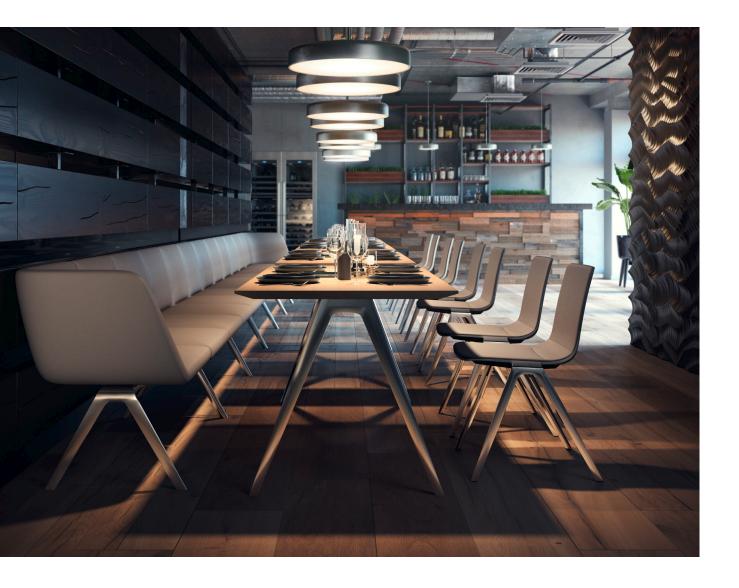
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## A-Lounge

### / LOUNGE CHAIR

model no.	9741	9743
basic model	<ul> <li>– fully upholstered shell with a completely foamed metal tube frame and a base uphol elastic Nosag feathers</li> </ul>	
	<ul> <li>V-shaped foot stirrup in <b>die-cast</b></li> <li>aluminium, polished</li> <li>plastic gliders</li> </ul>	<ul> <li>V-shaped foot stirrup in <b>bonded laminated</b> oak wood, stained according to oak standard range, matt lacquered</li> <li>gliders QuickClick with Hyper-inlay (PTFE, teflonlike) (15)</li> </ul>
dimensions		
weight	16,0 kg	12,5 kg
options / accessories	– gliders (3)	
	<ul> <li>foot stirrup coated in in lava RAL 7021 FS matt or white RAL 9016 FS matt</li> </ul>	– gliders with QuickClick-System (16)
upholstery		
fabric / leather	according to Brunner standard range (including a	rtificial leather)
colours		
stain colours	according to Brunner standard range	
coating colours	lava RAL 7021 FS matt white RAL s	9016 FS matt

## A-Table



- Sophisticated folding table for seminar, training and meeting rooms
- Thanks to its leg shape, it perfectly complements the A-Chair
- Delicate look thanks to bevelled lightweight table top
- Proven one-hand folding operation with push button unlatch mechanism
- Maximum legroom thanks to new, tiltable stacking buffers

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## A-Table

/ FOLDING TABLE





## A-Table

### / FOLDING TABLE

#### Designer: jehs+laub

		$\square \square$	
model no.		9770	
basic model			n round steel, chromed
table top			
surface thickness edge	HPL blockboard top 30 mm ABS, CRK	oak veneer, american walnut veneer,	NanoTec (NTB)
	Edge type CRK and CRKL beveled down match the table top.	wards on the longsides, straight at the short side	es; stained or colour lacquered to
dimensions			
rectangle	<b>9770/0</b> 160 x 80 cm 180 x 90 cm		
table top			
surface thickness edge	HPL lightweight top 30 mm ABS, CRKL	oak veneer, american walnut veneer,	NanoTec (NTB)
	Edge type CRK and CRKL beveled down match the table top.	wards on the longsides, straight at the short side	es; stained or colour lacquered to
dimensions			
rectangle	<b>9770/0</b> 200 x 100 cm (incl. reinforceme	nt bar)	
options / accessories	– table legs coated – table legs chromed – felt gliders		
colours			
HPL	according to Brunner standard	range	
stain colours	according to Brunner standard	range	
NanoTec Brunner (NTB)	according to Brunner standard	range	
coating colours	lava RAL 7021	clay RAL Design 100 50 05	stone RAL 9002
	ice Pantone 443 C		
surface	chrom		

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## A-Pult



- Perfectly complements the A-Chair and A-Table because of its form
- Delicate and reduced look due to curved top made of shaped wood
- Available in different designs
- Reduced design
- Practical reading angle
- Lots of tablet space

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## A-Pult

/ LECTERN A-PULT

Designer: jehs+laub







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## A-Pult

### / LECTERN A-PULT

	1
model no.	9754
basic model	<ul> <li>base plate made of flat steel, powder coated in black RAL 9005FS matt, with integrated casters for easy handling</li> </ul>
	<ul> <li>– column chromed with integrated shelf made of steel panel, powder coated in black RAL 9005FS matt</li> </ul>
	<ul> <li>– front panel in one piece and angular shelf made of veneered moulded oak plywood, stained according to oak standard range, matt lacquered</li> </ul>
dimensions	
weight	37,0 kg
options / accessories	- electrification
colours	
stain colours	according to Brunner standard range