

brunner ::

ray table

**Fabulous appearance:
hidden highlights.**



ray table



- Sleek, dynamic design by table legs in die-cast aluminium optionally chrome-plating or powder-coating
- Also with table legs made of high quality solid oak for more comfort
- For use in meetings, conferences, cafeterias and restaurants
- Table with single leg without underframe for small table tops of various shapes and optional electrification
- Table with system legs and underframe for use in the conference area, for large table systems with exclusive electrification options and invisible cable management through recessed cable routing in the table feet as well slim, foldable cable duct in many sizes and table top shapes available
- Table top with slim CRK, ABS or BK edge
- Table top surface stained in HPL, Nano Tec, beech, walnut and oak

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ray table

Designer: jehs+laub



ray table

CONFERENCE TABLE SYSTEM
WITH FIXED POSITIONED TABLE LEGS

Designer: jehs+laub



model no.	9310		
frame	– table legs made of aluminium die-cast, inner side with continuous groove for receiving optional cable routing – fixation of table top with inserted screwed joints		
table height	74 cm		
table top thickness	30 mm		
decor/ veneer direction	crossways		
table top and edge	HPL / Nano Tec ABS, BK, CRK*	beech / oak veneer BK, CRK*	American walnut veneer BK, CRK*
	* Edge lacquered to match the table top surface (HPL) or stained to match the table top surface (veneer).		
dimensions		Ø 100 cm (with 3 table legs)	
		Ø 130 cm (with 4 table legs)	
		120 x 120 cm	
		130 x 130 cm	
standard finish	– edge natural beech, satin lacquered – table legs polished – basic gliders plastic (101), black		
options and accessories	– edge beech stained according to beech standard range, satin lacquered – edge oak stained according to oak standard range, matt lacquered (with oak veneer) – table legs chromed – table legs coated in selected colours – cable routing in table leg including cover, silver – basic gliders felt (103) / adjustable gliders plastic (120), black		
colours	Coating hues frame lava similar to RAL 7021 FS matt white similar to RAL 9016 FS matt – stain colours according to Brunner standard range		

ray table

CONFERENCE TABLE SYSTEM
WITH FIXED POSITIONED TABLE LEGS

Designer: jehs+laub



model no.	9330		
frame	– table legs made of aluminium die-cast, inner side with continuous groove for receiving optional cable routing – fixation of table top with inserted screwed joints		
table height	74 cm		
table top thickness	30 mm		
decor/ veneer direction	crossways		
table top and edge	HPL / Nano Tec ABS, BK, CRK*	beech / oak veneer BK, CRK*	American walnut veneer BK, CRK*
* Edge lacquered to match the table top surface (HPL) or stained to match the table top surface (veneer).			
dimensions	 120 cm side length (3 table legs)		
standard finish	– edge natural beech, satin lacquered – table legs polished – basic gliders plastic (101), black		
options and accessories	– edge beech stained according to beech standard range, satin lacquered – edge oak stained according to oak standard range, matt lacquered (with oak veneer) – table legs chromed – table legs coated in selected colours – cable routing in table leg including cover, silver – basic gliders felt (103) / adjustable gliders plastic (120), black		
colours	Coating hues frame lava similar to RAL 7021 FS matt white similar to RAL 9016 FS matt – stain colours according to Brunner standard range		

ray table

CONFERENCE TABLE SYSTEM

Designer: jehs+laub



model no.	9312		
frame	– underframe, consisting of table legs in aluminium die-cast, number of legs depending on size of frame, inner side with continuous groove for receiving optional cable routing – underframe made of special rectangular section tube – cross and horizontal brace special rectangular section tube, coated in lava RAL 7021 FS matt – fixation of table top by means of special plastic angles in inserted screwed joints		
table height	74 cm		
table top thickness	30 mm		
decor/ veneer direction	crossways* * Attention: HPL wood decor in decor direction crossways is only possible up to a table length of 200 cm !		
table top and edge	HPL / Nano Tec ABS, BK, CRK*	beech / oak veneer BK, CRK*	American walnut veneer BK, CRK*
	* Edge lacquered to match the table top surface (HPL) or stained to match the table top surface (veneer).		
dimensions		Ø 200 cm	
		190 x 190 cm	
		220 x 120 cm 300 x 120 cm* 380 x 120 cm (2 parts) * Limited decor selection.	
		200 x 200 cm 220 x 130 cm * Limited decor selection.	300 x 130 cm* 380 x 130 cm (2 parts)
standard finish	– edge natural beech, satin lacquered – table legs polished – basic gliders plastic (101), black		
options and accessories	– edge beech stained according to beech standard range, satin lacquered – edge oak stained according to oak standard range, matt lacquered (with oak veneer) – table legs chromed – table legs coated in selected colours – cable routing in table leg including cover, silver – basic gliders felt (103) / adjustable gliders plastic (120), black		
colours	Coating hues frame lava similar to RAL 7021 FS matt white similar to RAL 9016 FS matt – stain colours according to Brunner standard range		

ray table

CONFERENCE TABLE SYSTEM

Designer: jehs+laub



model no.	9332		
frame	– underframe, consisting of table legs in aluminium die-cast, number of legs depending on size of frame, inner side with continuous groove for receiving optional cable routing – underframe made of special rectangular section tube – cross and horizontal brace special rectangular section tube, coated in lava RAL 7021 FS matt – fixation of table top by means of special plastic angles in inserted screwed joints		
table height	74 cm		
table top thickness	30 mm		
decor/ veneer direction	crossways* * Attention: HPL wood decor in decor direction crossways is only possible up to a table length of 200 cm !		
table top and edge	HPL / Nano Tec ABS, BK, CRK*	beech / oak veneer BK, CRK*	American walnut veneer BK, CRK*
	* Edge lacquered to match the table top surface (HPL) or stained to match the table top surface (veneer).		
dimensions	 180 cm side length (3 table legs)		
standard finish	– edge natural beech, satin lacquered – table legs polished – basic gliders plastic (101), black		
options and accessories	– edge beech stained according to beech standard range, satin lacquered – edge oak stained according to oak standard range, matt lacquered (with oak veneer) – table legs chromed – table legs coated in selected colours – cable routing in table leg including cover, silver – basic gliders felt (103) / adjustable gliders plastic (120), black		
colours	Coating hues frame lava similar to RAL 7021 FS matt white similar to RAL 9016 FS matt – stain colours according to Brunner standard range		

ray table

CONFERENCE TABLE SYSTEM

Designer: jehs+laub



model no.	9314	
frame	– underframe consisting of a number of legs depending on table size and frame size, in solid oak wood stained according to oak standard range, matt lacquered, inner side with continuous groove for receiving optional cable channel – underframe made of special rectangular section tube – cross and horizontal brace special rectangular section tube, coated in lava RAL 7021 FS matt – fixation of table top by means of a mounting plate in lava and plastic angles	
table height	74 cm	
table top thickness	30 mm	
decor/ veneer direction	crossways* * Attention: HPL wood decor in decor direction crossways is only possible up to a table length of 200 cm !	
table top and edge	HPL / Nano Tec ABS, BK, CRK*	oak veneer BK, CRK* * Edge lacquered to match the table top surface (HPL) or stained to match the table top surface (veneer).
dimensions		Ø 200 cm
		190 x 190 cm
		220 x 120 cm 300 x 120 cm* * Limited decor selection.
		200 x 200 cm 220 x 130 cm 300 x 130 cm* * Limited decor selection.
standard finish	– edge oak stained according to oak standard range, matt lacquered – QuickClick gliders plastic (160)	
options and accessories	– cable routing in table leg including cover, lava – QuickClick gliders felt (161)	
colours	– stain colours according to Brunner standard range	

ray table

CONFERENCE TABLE SYSTEM

Designer: jehs+laub



model no.	9334
frame	– underframe consisting of a number of legs depending on table size and frame size, in solid oak wood stained according to oak standard range, matt lacquered, inner side with continuous groove for receiving optional cable channel – underframe made of special rectangular section tube – cross and horizontal brace special rectangular section tube, coated in lava RAL 7021 FS matt – fixation of table top by means of a mounting plate in lava and plastic angles
table height	74 cm
table top thickness	30 mm
decor/ veneer direction	crossways* * Attention: HPL wood decor in decor direction crossways is only possible up to a table length of 200 cm !
table top and edge	HPL / Nano Tec oak veneer ABS, BK, CRK* BK, CRK* * Edge lacquered to match the table top surface (HPL) or stained to match the table top surface (veneer).
dimensions	 180 cm side length (3 table legs)
standard finish	– edge oak stained according to oak standard range, matt lacquered – QuickClick gliders plastic (160)
options and accessories	– cable routing in table leg including cover, lava – QuickClick gliders felt (161)
colours	– stain colours according to Brunner standard range