

brunner ::

fina conference

**fina conference: the high-
end conference table.**



OFFICE/CONFERENCE | PUBLIC SPACES | CARE

SEATING | TABLES | OCCASIONAL FURNITURE

fina conference



- Many combination options
- Even very large table formats possible
- Perfect media integration
- Classic design, matching finasoft
- One-, two-, or four-column frame
- Modular foot extension
- Also available as matching stand-up table variants

OFFICE / CONFERENCE | PUBLIC SPACES | CARE

SEATING | TABLES | OCCASIONAL FURNITURE

6 9 1 0 / 0 / 6 9 2 0 / 8 / 6 9 1 2 / 0 / 6 9 2 2 / 8 / 6 9 1 4 / 0 / 6 9 2 4 / 8 / 6 9 3 4 / 6
6 9 6 5 / 0 / 6 9 6 3 / 0 / 6 9 6 1 / 0 / 6 9 7 1 / 9 / 6 9 4 4 / 9 / 6 9 4 0 / 9 / 6 9 5 4 / 0
6 8 5 4 / 9 / 6 9 5 4 / 8 / 6 9 6 2 / 1 / 6 9 6 6 / 0 / 6 9 7 2 / 0 / 6 9 6 8 / 0

brunner ::

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger



fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6910/0 / 6920/8

basic model

- T-base frame bolted, single- or double-column
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- flat steel bridge, coated, black
- adjustable gliders chromed
- upper cross braces made of rectangular tubes, coated black
- unassembled
- various table top and edge versions available
- table height 74 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

rectangle

**6910/0 (1 table top)**

200 x 90 cm	200 x 100 cm	200 x 120 cm	320 x 140 cm* **	320 x 160 cm* **
240 x 90 cm	240 x 100 cm	240 x 120 cm		
320 x 90 cm**	320 x 100 cm**	320 x 120 cm**		

6910/0 (2 table tops)

400 x 90 cm	400 x 100 cm	400 x 120 cm	400 x 140 cm*	400 x 160 cm*
480 x 90 cm	480 x 100 cm	480 x 120 cm	480 x 140 cm*	480 x 160 cm*

6910/0 (3 table tops)

560 x 90 cm	560 x 100 cm	560 x 120 cm	560 x 140 cm*	560 x 160 cm*
640 x 90 cm	640 x 100 cm	640 x 120 cm	640 x 140 cm*	640 x 160 cm*

* frame with double-column

** Limited decor choice.

super ellipsis

**6920/8 (1 table top)**

240 x 100/120 cm		
320 x 100/120 cm**	320 x 115/140 cm* **	320 x 125/160 cm* **

6920/8 (2 table tops)

400 x 100/120 cm
480 x 100/120 cm

6920/8 (3 table tops)

560 x 100/120 cm
640 x 100/120 cm

* frame with double-column

** Limited decor choice.

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6910/0 / 6920/8

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- folding down cable channel, aluminium, black anodised
- matching options for electrification

colours

coating colours

**black** RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6912/0 / 6922/8

basic model

- T-base frame bolted, with lower brace, single- or double-column
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- flat steel bridge, coated, black
- adjustable gliders chromed
- upper cross braces made of rectangular tubes, coated black
- cross-brace made of oval tube, chromed
- unassembled
- various table top and edge versions available
- table height 74 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

rectangle

**6912/0 (1 table top)**

200 x 90 cm	200 x 100 cm	200 x 120 cm		
240 x 90 cm	240 x 100 cm	240 x 120 cm		
320 x 90 cm**	320 x 100 cm**	320 x 120 cm**	320 x 140 cm**	320 x 160 cm**

6912/0 (2 table tops)

400 x 90 cm	400 x 100 cm	400 x 120 cm	400 x 140 cm*	400 x 160 cm*
480 x 90 cm	480 x 100 cm	480 x 120 cm	480 x 140 cm*	480 x 160 cm*

6912/0 (3 table tops)

560 x 90 cm	560 x 100 cm	560 x 120 cm	560 x 140 cm*	560 x 160 cm*
640 x 90 cm	640 x 100 cm	640 x 120 cm	640 x 140 cm*	640 x 160 cm*

* frame with double-column

** Limited decor choice.

super ellipsis

**6922/8 (1 table top)**

240 x 100/120 cm		
320 x 100/120 cm**	320 x 115/140 cm**	320 x 125/160 cm**

6922/8 (2 table tops)

400 x 100/120 cm
480 x 100/120 cm

6922/8 (3 table tops)

560 x 100/120 cm
640 x 100/120 cm

* frame with double-column

** Limited decor choice.

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6912/0 / 6922/8

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- folding down cable channel, aluminium, black anodised
- matching options for electrification

colours

coating colours

**black** RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6914/0 / 6924/8 / 6934/6

basic model

- Y-base frame bolted, with lower brace, single- or double-column
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- flat steel bridge, coated, black
- adjustable gliders chromed
- upper cross braces made of rectangular tubes, coated black
- cross-brace made of oval tube, chromed
- unassembled
- various table top and edge versions available
- table height 74 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

rectangle

6914/0 (1 table top)

200 x 90 cm	200 x 100 cm	200 x 120 cm	
240 x 90 cm	240 x 100 cm	240 x 120 cm	
320 x 90 cm**	320 x 100 cm**	320 x 120 cm**	320 x 140 cm** **

6914/0 (2 table tops)

400 x 90 cm	400 x 100 cm	400 x 120 cm	400 x 140 cm*	400 x 160 cm*
480 x 90 cm	480 x 100 cm	480 x 120 cm	480 x 140 cm*	480 x 160 cm*

6914/0 (3 table tops)

560 x 90 cm	560 x 100 cm	560 x 120 cm	560 x 140 cm*	560 x 160 cm*
640 x 90 cm	640 x 100 cm	640 x 120 cm	640 x 140 cm*	640 x 160 cm*
			720 x 140 cm*	720 x 160 cm*

* frame with double-column

** Limited decor choice.

super ellipsis

6924/8 (1 table top)

280 x 140 cm	320 x 100/120 cm**	320 x 115/140 cm** **
--------------	--------------------	-----------------------

6924/8 (2 table tops)

400 x 100/120 cm	400 x 115/140 cm*	400 x 125/160 cm*	400 x 145/180 cm*
480 x 100/120 cm	480 x 115/140 cm*	480 x 125/160 cm*	480 x 145/180 cm*

6924/8 (3 table tops)

560 x 100/120 cm	560 x 115/140 cm*	560 x 125/160 cm*	560 x 145/180 cm*
640 x 100/120 cm	640 x 115/140 cm*	640 x 125/160 cm*	640 x 145/180 cm*

* frame with double-column

** Limited decor choice.

ellipsis

6934/6

280 x 140 cm** **	320 x 160 cm** **
-------------------	-------------------

* frame with double-column

** Limited decor choice.

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6914/0 / 6924/8 / 6934/6

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- folding down cable channel, aluminium, black anodised
- matching options for electrification

colours

coating colours



black RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6961/0 / 6963/0 / 6965/0

basic model

- central-column frame with one or four columns
- die-cast aluminium foot extension, polished
- round steel tube column(s), chromed
- adjustable gliders chromed
- flat steel assembly plate, coated black
- various table top and edge versions available
- table height 74 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

circle



6961/1

Ø80 cm	Ø90 cm
Ø100 cm	Ø110 cm
Ø120 cm	Ø140 cm*
Ø150 cm*	Ø160 cm*
Ø180 cm*	Ø200 cm*

* frame with four columns

square



6963/0

80 x 80 cm	90 x 90 cm
100 x 100 cm	120 x 120 cm*
130 x 130 cm*	140 x 140 cm*
150 x 150 cm*	160 x 160 cm*
180 x 180 cm*	200 x 200 cm*

* frame with four columns

soft square



6965/0

100 x 100 cm	120 x 120 cm*
130 x 130 cm*	140 x 140 cm*
150 x 150 cm*	160 x 160 cm*
180 x 180 cm*	200 x 200 cm*

* frame with four columns

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6961/0 / 6963/0 / 6965/0

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- matching options for electrification

colours

coating colours

**black** RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6971/9

basic model

- plectrum frame bolted
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- mounting plate, coated black
- adjustable gliders chromed
- cross-brace made of oval tube, chromed
- unassembled
- various table top and edge versions available
- table height 74 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

plectrum shape



6971/9 (1 table top)
180 cm (side length)

6971/9 (2 table tops)
240 cm (side length)

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- matching options for electrification

colours

coating colours

black RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

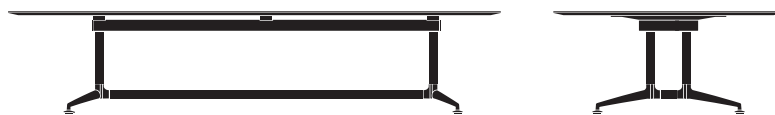
according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6944/9

basic model

- droplet shape with Y-base frame bolted, with lower brace
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- flat steel bridge, coated, black
- adjustable gliders chromed
- upper cross braces made of rectangular tubes, coated black
- cross-brace made of oval tube, chromed
- unassembled
- various table top and edge versions available
- table height 74 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

droplet shape



6944/9

270 x 105/150 cm*

340 x 118/160 cm* **

* frame with double-column

** Limited decor choice.

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- folding down cable channel, aluminium, black anodised
- matching options for electrification

colours

coating colours



black RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

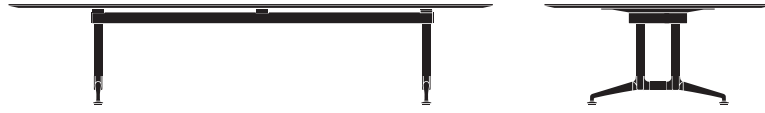
according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE TABLE SYSTEM

Designer: Wolfgang C. R. Mezger

model no.

6940/9

basic model

- T-base frame bolted
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- flat steel bridge, coated, black
- adjustable gliders chromed
- upper cross braces made of rectangular tubes, coated black
- unassembled
- various table top and edge versions available
- table height 74 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

droplet shape



6940/9
340 x 118/160 cm* **

* T-base double-column
** Limited decor choice.

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- folding down cable channel, aluminium, black anodised
- matching options for electrification

colours

coating colours

 **black** RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE STANDING TABLE

Designer: Wolfgang C. R. Mezger

model no.

6954/0 / 6954/8 / 6954/9

basic model

- standing table with Y-base frame bolted, with lower brace
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- flat steel bridge, coated, black
- adjustable gliders chromed
- upper cross braces made of rectangular tubes, coated black
- cross brace made of oval tube, chromed
- unassembled
- various table top and edge versions available
- table height 108 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

rectangle



6954/0
200 x 90 cm
200 x 100 cm

super ellipsis



6954/8
240 x 100/120 cm

droplet shape



6954/9
210 x 82/127 cm

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- folding down cable channel, aluminium, black anodised
- matching options for electrification

colours

coating colours



black RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE STANDING TABLE

Designer: Wolfgang C. R. Mezger

model no.

6962/1 / 6966/0

basic model

- central-column frame with one column
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- adjustable gliders chromed
- flat steel assembly plate, coated black
- various table top and edge versions available
- table height 108 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

circle



6962/1
Ø80 cm
Ø90 cm
Ø100 cm
Ø110 cm

soft square



6966/0
100 x 100 cm
110 x 110 cm

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- matching options for electrification

colours

coating colours

 **black** RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE STANDING TABLE

Designer: Wolfgang C. R. Mezger

model no.

6972/9

basic model

- plectrum frame bolted
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- mounting plate, coated black
- adjustable gliders chromed
- cross brace made of oval tube, chromed
- unassembled
- various table top and edge versions available
- table height 108 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS, BK

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

plectrum shape



6972/9

180 cm (side length)

options / accessories

- edge stained according to standard range
- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered
- matching options for electrification

colours

coating colours

 **black** RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range

fina conference

/ CONFERENCE STANDING TABLE

Designer: Wolfgang C. R. Mezger

model no.

6968/0

basic model

- Y-base frame bolted, with lower brace
- die-cast aluminium foot extension, polished
- round steel tube column, chromed
- mounting plate, coated black
- adjustable gliders chromed
- cross brace made of oval tube, chromed
- unassembled
- various table top and edge versions available
- table height 108 cm

table top

surface
thickness
edge

HPL, flake core board
30 mm
ABS

HPL, MDF board
30 mm
CRK

NanoTec (NTB)

dimensions

rectangle

6968/0

140x70 cm
160x80 cm
180x80 cm

options / accessories

- oak veneer, stained according to oak standard range, matt lacquered
- walnut veneer, matt lacquered

colours

coating colours

black RAL 9005 FS matt

HPL

according to Brunner standard range

stain colours

according to Brunner standard range

NanoTec Brunner (NTB)

according to Brunner standard range