Versa. 636 range.

Versa

The modular table range combines seminal forms and high quality with customised variety of design and room usage. The classily stylish frame looks seamless and underscores the exceptional high-quality, airily light look of the configurations.

The table frame and top are cleverly connected by a bayonet lock, allowing the tables and table systems to be set up, extended, made smaller or dismantled again in no time – without any tools or loose connecting parts. Rectangular, semi-barrel, trapezoid, semi-trapezoid, rounded 90° corner and 90° circular segments with various table depths offer the right solutions for any size of room, number of attendees and type of conferences. What's more, they come with surfaces and in colours to match the space concerned.

Design: Wolfgang C.R. Mezger

Views and references (2/4)

Technical details

Designs

Accessories and other items

Models and dimensions

Awards, standards and certificates

Views and references (3/4)

Technical details

Designs

Accessories and other items

Models and dimensions

Awards, standards and certificates

Views and
references (4/4)

Technical details

Designs

Accessories and
other items

Models and
dimensions

Awards, standards
and certificates

Wilkhahn

Versa. 636 range. Technical details.

Wilkhahn

Function
Adaptable table range which can be configured and assembled without any tools, from a stand-alone table to complex conference table systems, for use in high-quality conference spaces and boardrooms, prestigious meeting and training areas, and versatile communications and project rooms.

In addition to the rectangular and barrel-shaped tables, many different system table components allow users to create reversible and extendable table systems in all sorts of configurations. Various table depths and widths as well as surface finishes can be adapted to room sizes, the number of people present, conference types and interior design concepts. Versa tables and table systems can be custom-fitted with state-of-the-art power solutions and stored and moved on four-wheeled trolleys.

Starting, finishing, middle elements, stand-alone tables
In the case of the starting and finishing elements, the position of the frame components is indented on the one side and flush with the edges on the other so that the frame can be moved if the table is to be linked and the next element can be added. Middle elements allow linkage on both sides. On stand-alone tables the position of the frame components is indented on both sides, which is why stand-alone tables can't be linked together and offer plenty of leg room all the way around.

Frame
Frame element made of die-cast aluminum, polished, high luster polished or coated in black or white with a textured matte finish, consisting of two angled and tapered legs with tabletop bearers and four mounting bolts that are connected with one another. For table depths of 120 and 150 cm, with a connecting leaf in the same material. Counter plates for the mounting bolts with quick release (bayonet lock) made of steel, coated gray with a textured matte finish. Frame element and counter plate produce a force-fit, tool-free connection. Height-adjustable (up to 10 mm) multipurpose glides to compensate for uneven floors, made of polyamide, optionally with felt for hard floors.

Core material of tabletop
Lightweight panel with finger-jointed middle layer made of fast-growing lightweight wood with straight plastic lipping all the way around, with wood lipping that is straight or chamfered (for panels that are part of a system, the start and end tabletop panels come with straight edges to join other panels to; stand-alone tables have chamfered lipping all the way around). Depending on the tabletop format, with additional reinforcement via a steel underframe, coated gray with a textured matte finish (models 636 with table width ≥ 180 cm and models 638 with table depth ≥ 90 cm with center underframe and table depth 120 cm with double underframe as well as models 637 table width ≥ 160 cm).

Tabletop group 1 – laminate
Table top thickness 30 mm

Variant 1
(Single-color laminate) from Wilkhahn's color and surface samples with beech lipping, with a natural oiled finish, optionally with color-matched plastic lipping (at a reduced price). Wood decor laminate on request.

Variant 2
Soft matte laminate from Wilkhahn's color and surface samples with oiled, beech lipping, optional with color-matched plastic lipping (for a reduced price). Anti-reflective, soft-touch, anti-fingerprint surface.

Tabletop group 2 – veneer
Table top thickness 30 mm

Variant 1
Beech veneer from Wilkhahn's color samples with wood lipping, as far as possible to color match the veneer or oak or ash veneer based on Wilkhahn's wood-stain color samples with lipping which is color matched with the veneer as far as possible.

Variant 2
Maple, walnut or elm veneer based on the Wilkhahn wood-stain color samples with lipping, which is color matched with the veneer as far as possible.

Subject to change.

Versa. 636 range.   Technical details.

Wilkhahn

Veneer types
As a standard, the veneers are made using a slip-match method. Surfaces sealed with clear lacquer:
Open-pore: oak, ash, walnut and elm veneer
Closed-pore: maple and beech veneer
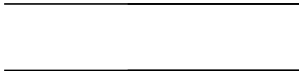Natural character marks within defined limits.

Modesty panels
Aluminum frame, coated black and covered with black fabric. Tool-free assembly in threaded bushes with star-grip screws.

Edge profiles

Straight plastic lipping

Straight wood edging

Chamfer wood edging

Subject to change.

Versa. 636 range.

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Versa. 636 range.   Models and dimensions.

Wilkhahn

636/00 Standardised system panel

80
31 1/2"

80   31 1/2"
90   35 7/16"
100   39 3/8"
120   47 1/4"
160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"

90
35 7/16"

90   35 7/16"
100   39 3/8"
120   47 1/4"
160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"

100
39 3/8"

100   39 3/8"
120   47 1/4"
160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"

636/11 Starter table top panel

80
31 1/2"

160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

90
35 7/16"

160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

100
39 3/8"

160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

636/12 End table top panel

80
31 1/2"

160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

90
35 7/16"

160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

100
39 3/8"

160   63"
180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

All dimensions in cm and inch. Subject to change.

Views and references

Technical details

Designs

Accessories and other items

Models and dimensions (2/6)

Awards, standards and certificates

Versa. 636 range.   Models and dimensions.

Wilkhahn

636/20 Corner panel
Semi trapezoid – 45° right

80
31 1/2"

180   70 7/8"
200   78 3/4"
220   86 5/8"

90
35 7/16"

180   70 7/8"
200   78 3/4"
220   86 5/8"

100
39 3/8"

180   70 7/8"
200   78 3/4"
220   86 5/8"
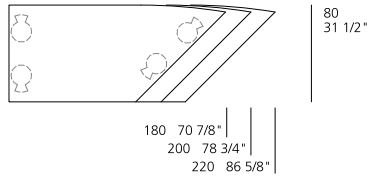
636/21 Corner panel
Semi trapezoid – 45° left

80
31 1/2"

180   70 7/8"
200   78 3/4"
220   86 5/8"

90
35 7/16"

180   70 7/8"
200   78 3/4"
220   86 5/8"

100
39 3/8"

180   70 7/8"
200   78 3/4"
220   86 5/8"
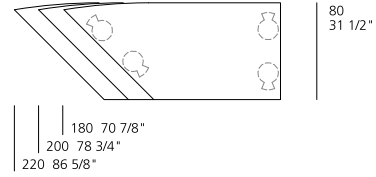
636/22 Head panel
Trapeze – 45° 90°

80
31 1/2"

200   78 3/4"
240   94 1/2"

90
35 7/16"

200   78 3/4"
240   94 1/2"

100
39 3/8"

200   78 3/4"
240   94 1/2"

636/14 Corner panel
90°

80
31 1/2"

94   37"

90
35 7/16"

104   40 15/16"

100
39 3/8"

114   44 7/8"

All dimensions in cm and inch. Subject to change.
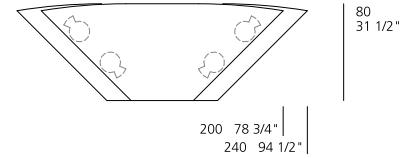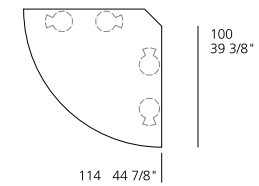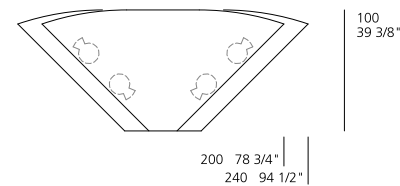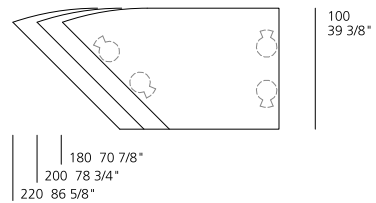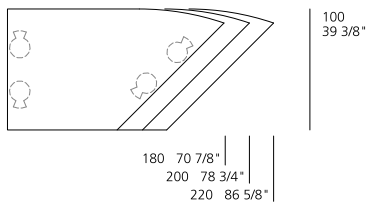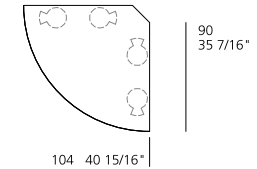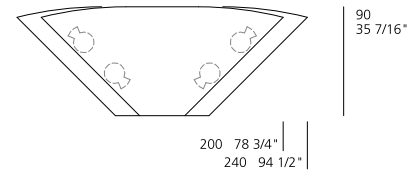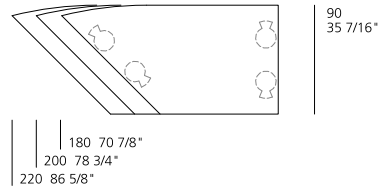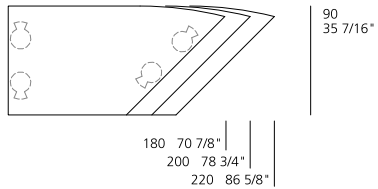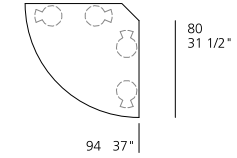
Versa. 636 range.   Models and dimensions.

Wilkhahn

637/00 Standardised system panel
Square/rectangular
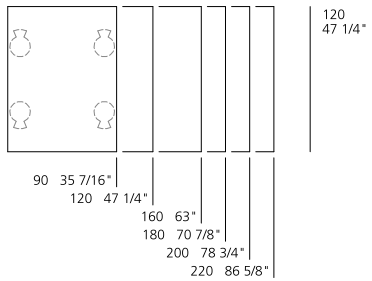
120 47 1/4"

90 35 7/16"
120 47 1/4"
160 63"
180 70 7/8"
200 78 3/4"
220 86 5/8"
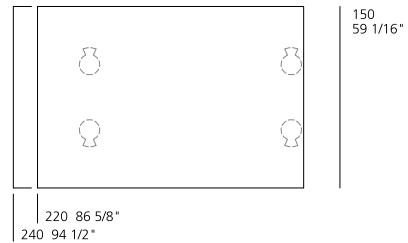
150 59 1/16"

160 63"
220 86 5/8"

637/11 Starter table top panel
Rectangular

120 47 1/4"
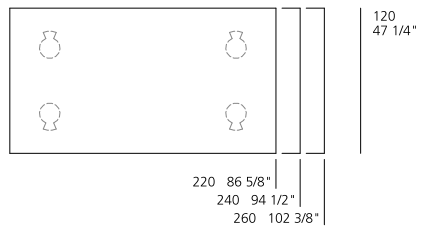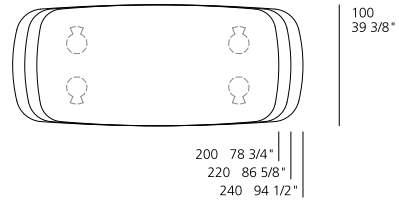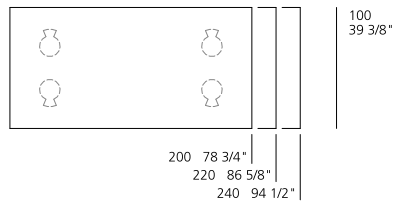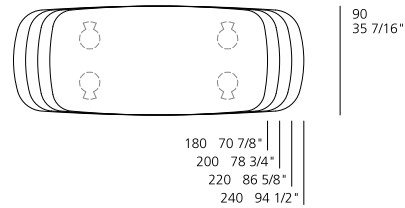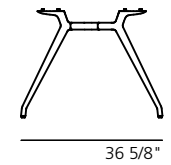
160 63"
180 70 7/8"
200 78 3/4"
220 86 5/8"
240 94 1/2"

150 59 1/16"

220 86 5/8"
240 94 1/2"

637/12 End table top panel
Rectangular

120 47 1/4"

160 63"
180 70 7/8"
200 78 3/4"
220 86 5/8"
240 94 1/2"

150 59 1/16"

220 86 5/8"
240 94 1/2"
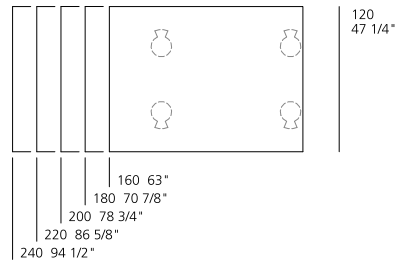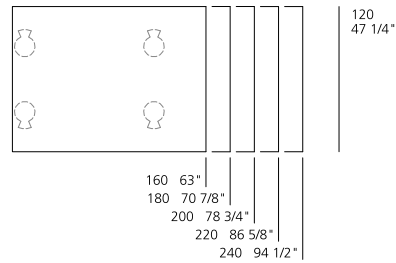
637/51 Starter table top panel
Semi-barrel shape
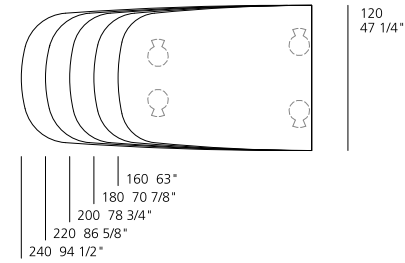
120 47 1/4"

160 63"
180 70 7/8"
200 78 3/4"
220 86 5/8"
240 94 1/2"

150 59 1/16"

220 86 5/8"
240 94 1/2"

637/52 End table top panel
Semi-barrel shape

120 47 1/4"

160 63"
180 70 7/8"
200 78 3/4"
220 86 5/8"
240 94 1/2"

150 59 1/16"

220 86 5/8"
240 94 1/2"

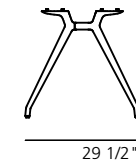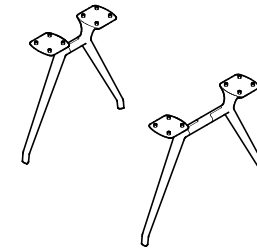All dimensions in cm and inch. Subject to change.
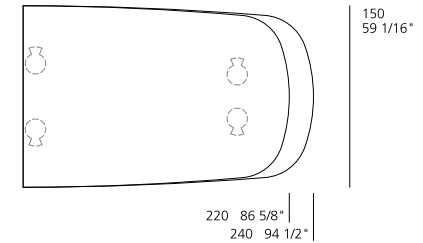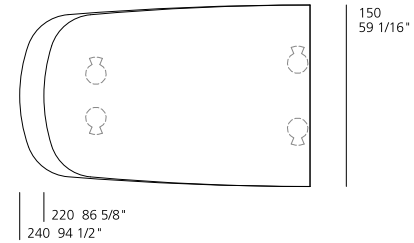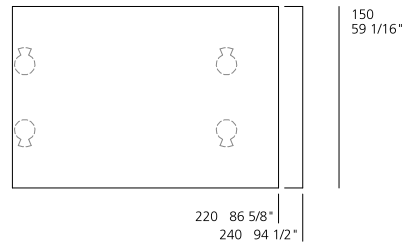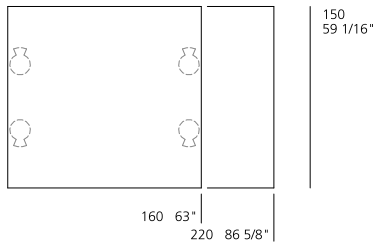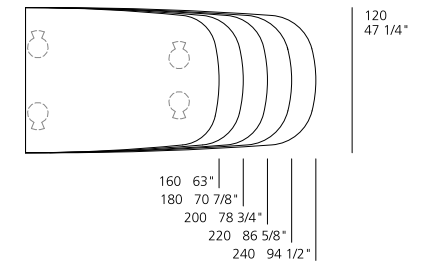
Versa. 636 range.   Models and dimensions.

Wilkhahn

638/00 Single table
Rectangular

90
35 7/16"

180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

100
39 3/8"

200   78 3/4"
220   86 5/8"
240   94 1/2"

120
47 1/4"

220   86 5/8"
240   94 1/2"
260   102 3/8"
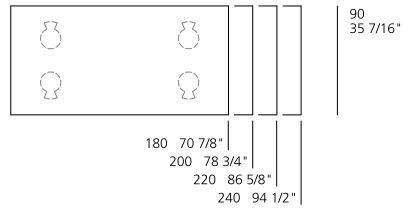
638/51 Single table
Barrel shape

90
35 7/16"

180   70 7/8"
200   78 3/4"
220   86 5/8"
240   94 1/2"

100
39 3/8"

200   78 3/4"
220   86 5/8"
240   94 1/2"

120
47 1/4"

220   86 5/8"
240   94 1/2"
260   102 3/8"
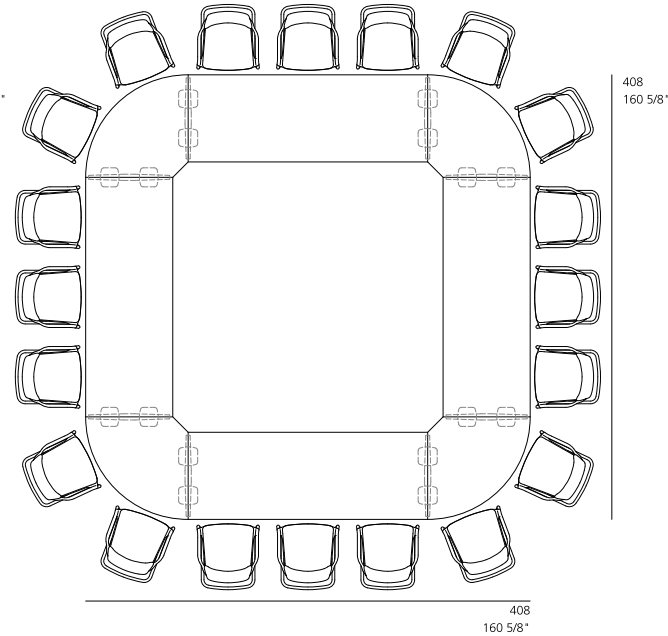
Frame

29 1/2"
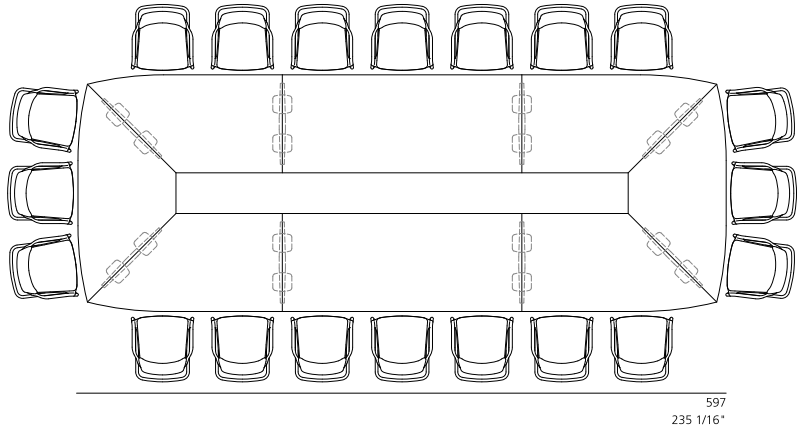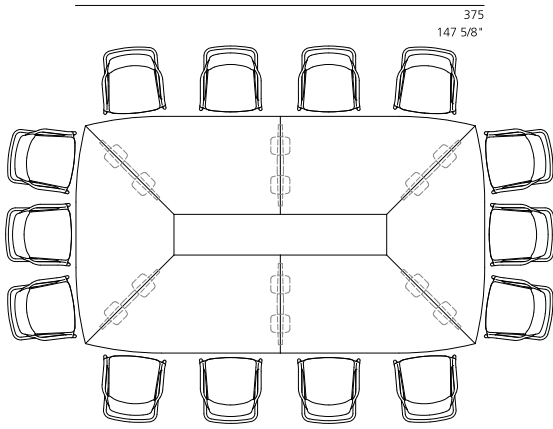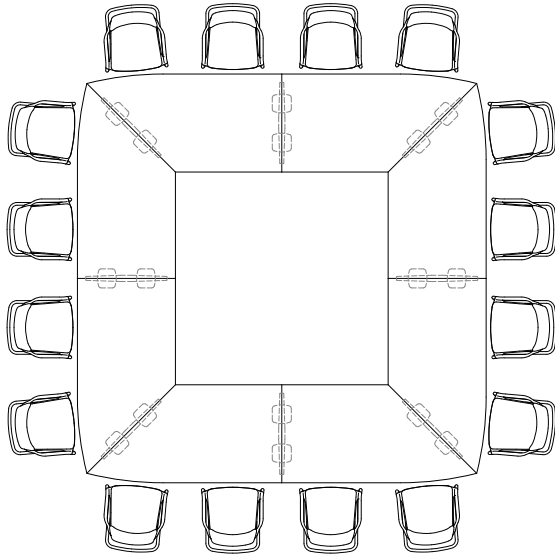
36 5/8"

All dimensions in cm and inch. Subject to change.
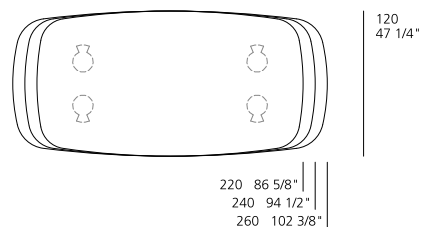
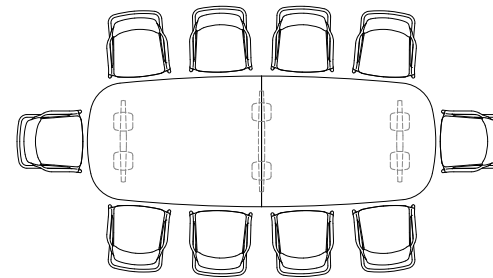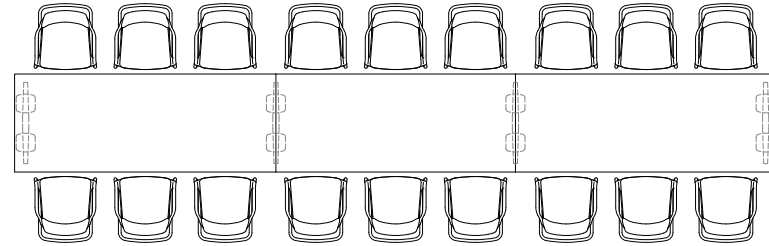# Versa. 636 range.   Models and dimensions / example configurations.

Wilkhahn

217
85 7/16"

597
235 1/16"

408
160 5/8"

408
160 5/8"

348
137"

534
210 1/4"

120
47 1/4"

500
196 7/8"

All dimensions in cm and inch. Subject to change.

Versa. 636 range.   Models and dimensions / example configurations.

375
147 5/8"

375
147 5/8"

90
35 7/16"

700
275 9/16"

120
47 1/4"

320
126"

217
85 7/16"

217
85 7/16"

377
148 7/16"

217
85 7/16"

All dimensions in cm and inch. Subject to change.

Views and references

Technical details

Designs

Accessories and other items

Models and dimensions

Awards, standards and certificates

Versa. 636 range.   Awards / standards / certificates.

Wilkhahn

Product certificates / product standards

Tests are being conducted for the GS mark and Ansi Bifma.

Company's certificates, memberships