



Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

	The table heights can vary depending on the selected supporting element.							
Rectangular top.	d = 60	21581	21582	21583	21584	21585		
Rectangular add-on top.								
Rectangular table.	h =	72 (68-82)						
	w =	120	140	160	180	200		


Rectangular table with two leg/post disc feet (T=60).

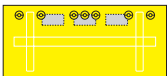
Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-STST								
L: Supporting post with disc foot	d = 60		21581	21582	21583	21584	21585	
R: Supporting post with disc foot								
	h =		72 (68-82)					
	w =		120	140	160	180	200	

Rectangular attachment with leg/post disc foot (T=60).

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-VVST								
L : prepared for linking R: Supporting post with disc foot	d = 60		21581	21582	21583	21584	21585	
	h =		72 (68-82)					
	w =		120	140	160	180	200	

	The table heights can vary depending on the selected supporting element.								
Rectangular top.	d = 80		21511	21512	21513	21514	21515		
Rectangular add-on top.	d = 90		21521	21522	21523	21524	21525	21526	
Rectangular table.	d = 100		21531	21532	21533	21534	21535	21536	
	h =		Seat: 72 (65-85) / stand/sit-at: 66-129						
	w=		120	140	160	180	200	220	



S901-RePla-CFCF_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with two C-shaped feet.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

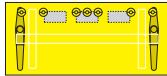
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of two C-shaped feet of powder-coated steel. Optional step height adjustment.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-CFCF								
L : C-shaped foot R: C-shaped foot	d = 80	21511	21512	21513	21514	21515		
	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
	h =	72 (65-79)						
	w =	120	140	160	180	200	220	



S901-RePla-CFVC_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with C-shaped foot, free-standing pedestal.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

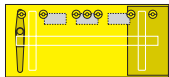
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a C-shaped feet of powder-coated steel and a docking position for a free-standing pedestal.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-CFVC ...-VCCF	The table heights printed light grey are not possible with the listed supporting elements.							
L: C-shaped foot	d = 80	21511	21512	21513	21514	21515		
R: prepared for free-standing pedestal	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L: prepared for free-standing pedestal								
R: C-shaped foot								
	h =					72		
	w =	120	140	160	180	200	220	



S901-RePla-CFVS_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with C-shaped foot, sideboard.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

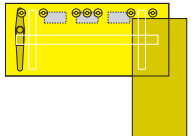
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a C-shaped foot of powder-coated steel and a docking position for a sideboard. Foot with optional step height adjustment.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-CFVS ...-VSCF	The table heights printed light grey are not possible with the listed supporting elements.							
L: C-shaped foot R: prepared for sideboard	d = 80	21511	21512	21513	21514	21515		
	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L: prepared for sideboard R: C-shaped foot								
	h =	72 (68-79)						
	w =	120	140	160	180	200	220	



S901-RePla-CFVW_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with C-shaped foot, cubic pedestal.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a C-shaped foot of powder-coated steel and a docking position for a cubic pedestal. Foot with optional step height adjustment.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-CFVW ...-VWCF	The table heights printed light grey are not possible with the listed supporting elements.							
L: C-shaped foot	d = 80	21511	21512	21513	21514	21515		
R: prepared for cube pedestal	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L: prepared for cube pedestal								
R: C-shaped foot								
	h =	72 (68-79)						
	w =	120	140	160	180	200	220	



S901-RePla-CSCS_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with two C-shaped feet. Sit/stand at workplace.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

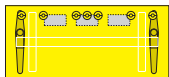
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of two C-shaped feet of powder-coated steel. Electric-motorised height adjustment in two different ranges as well as with optional with memory function or lockable.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-CSCS							
L : C-shaped foot stand/sit-at	d = 80	21511	21512	21513	21514	21515	
R: C-shaped foot stand/sit-at	d = 90	21521	21522	21523	21524	21525	21526
	d = 100	21531	21532	21533	21534	21535	21536
	h =	69-117 (66-129)					
	w =	120	140	160	180	200	220



S901-RePla-HSHS_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with four legs. Sit/stand at workplace.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

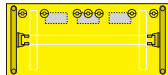
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of 4 legs of powder-coated steel. Electric-motorised height adjustment with optional with memory function or lockable.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-HSHS							
L : H-shaped leg stand/sit-at R: H-shaped leg stand/sit-at	d = 80	21511	21512	21513	21514	21515	
	d = 90	21521	21522	21523	21524	21525	21526
	d = 100	21531	21532	21533	21534	21535	21536
	h =	68-120					
	w =	120	140	160	180	200	220



S901-RePla-STSG_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with two posts with disc foot.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

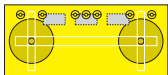
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a two posts of powder-coated steel with disc foot (stainless-steel cover). Optional step height adjustment.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-STST	The table heights printed light grey are not possible with the listed supporting elements.							
L : Supporting post with disc foot	d = 80	21511	21512	21513	21514	21515		
R: Supporting post with disc foot	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
	h =	72 (68-82)						
	w =	120	140	160	180	200	220	



S901-RePla-STST_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with two posts with disc foot.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

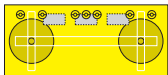
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

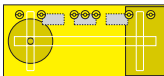
Supporting element (refer to table for position) consists of a two posts of powder-coated steel with disc foot (stainless-steel cover). Optional step height adjustment.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-STST	The table heights printed light grey are not possible with the listed supporting elements.							
L : Supporting post with disc foot	d = 80	21511	21512	21513	21514	21515		
R: Supporting post with disc foot	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
	h =	72 (68-82)						
	w =	120	140	160	180	200	220	

Rectangular table with post with disc foot, free-standing pedestal.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-STVC ...-VCST	The table heights printed light grey are not possible with the listed supporting elements.							
L : Supporting post with disc foot R : prepared for free-standing pedestal	d = 80 d = 90 d = 100	21511 21521 21531	21512 21522 21532	21513 21523 21533	21514 21524 21534	21515 21525 21535	21526 21536	
L : prepared for free-standing pedestal R : Supporting post with disc foot	h = w =	72 120 140 160 180 200 220						



S901-RePla-STVW_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with post with disc foot, cubic container.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

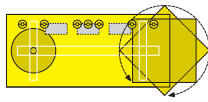
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a post of powder-coated steel with disc foot (stainless-steel cover) and a docking position for a cubic pedestal. Optional step height adjustment of the post.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-STVW ...-VWST	The table heights printed light grey are not possible with the listed supporting elements.							
L : Supporting post with disc foot R : prepared for cube pedestal	d = 80	21511	21512	21513	21514	21515		
	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L : prepared for cube pedestal R : Supporting post with disc foot								
	h =	72 (68-80)						
	w =	120	140	160	180	200	220	



S901-RePla-SVSV_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with two posts with V-shaped leg.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

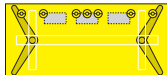
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

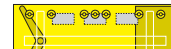
Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

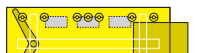
Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

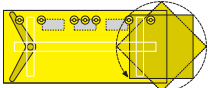
Supporting element (refer to table for position) consists of two posts with V-shaped foot of powder-coated steel. Optional step height adjustment.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-SVSV		The table heights printed light grey are not possible with the listed supporting elements.						
L : Supporting post with V-shaped foot	d = 80		21511	21512	21513	21514	21515	
R: Supporting post with V-shaped foot	d = 90		21521	21522	21523	21524	21525	21526
	d = 100		21531	21532	21533	21534	21535	21536
	h =		72 (68-82)					
	w =		120	140	160	180	200	220

<p>...-SWVC ...-VCSV</p>	<p>The table heights printed light grey are not possible with the listed supporting elements.</p>							
L : Supporting post with V-shaped foot	d = 80	21511	21512	21513	21514	21515		
R : prepared for free-standing pedestal	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L : prepared for free-standing pedestal								
R : Supporting post with V-shaped foot								
h =		72						
w =		120	140	160	180	200	220	

<p>---SWVS ---VSSV</p>	<p>The table heights printed light grey are not possible with the listed supporting elements.</p>							
<p>L : Supporting post with V-shaped foot R : prepared for sideboard</p>	<p>d = 80</p>	21511	21512	21513	21514	21515		
	<p>d = 90</p>	21521	21522	21523	21524	21525	21526	
	<p>d = 100</p>	21531	21532	21533	21534	21535	21536	
<p>L : prepared for sideboard R : Supporting post with V-shaped foot</p>								
	<p>h =</p>	72 (68-82)						
	<p>w =</p>	120	140	160	180	200	220	

<p>...-SVVV ...-VWSV</p>	<p>The table heights printed light grey are not possible with the listed supporting elements.</p>						
<p>L : Supporting post with V-shaped foot R : prepared for cube pedestal</p>	<p>d = 80</p>	21511	21512	21513	21514	21515	
	<p>d = 90</p>	21521	21522	21523	21524	21525	21526
	<p>d = 100</p>	21531	21532	21533	21534	21535	21536
<p>L : prepared for cube pedestal R : Supporting post with V-shaped foot</p>							
	<p>h =</p>	72 (68-80)					
	<p>w =</p>	120	140	160	180	200	220



S901-RePla-UQST_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with square U-shaped leg, post with disc foot.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

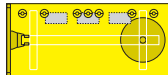
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are square. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a U-shaped square tubular-steel leg and a post of powder-coated steel with disc foot (stainless-steel cover). Optional step height adjustment.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-UQST ...-STUQ	The table heights printed light grey are not possible with the listed supporting elements.						
L : U-shaped square tube	d = 80	21511	21512	21513	21514	21515	
R: Supporting post with disc foot	d = 90	21521	21522	21523	21524	21525	21526
	d = 100	21531	21532	21533	21534	21535	21536
L : Supporting post with disc foot							
R: U-shaped square tube							
	h =	72 (68-82)					
	w =	120	140	160	180	200	220

Rectangular table with square U-shaped leg, post with V-shaped foot.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

[illegible]



S901-RePla-UQUQ_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with two square U-shaped legs.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are square. Optional sliding top.

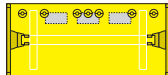
Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of two U-shaped square tubular-steel legs of powder-coated steel.

Optional step height adjustment or castors.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-UQUQ								
L : U-shaped square tube R: U-shaped square tube	d = 80	21511	21512	21513	21514	21515		
	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
	h =	72 (65-85)						
	w =	120	140	160	180	200	220	



S901-RePla-UQVC_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular table with square U-shaped leg, free-standing container.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

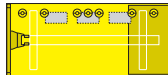
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are square. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a U-shaped square tubular-steel leg of powder-coated steel and a docking position for a free-standing pedestal.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-UQVC ...-VCUQ	The table heights printed light grey are not possible with the listed supporting elements.							
L : U-shaped square tube R : prepared for free-standing pedestal	d = 80 d = 90 d = 100	21511 21521 21531	21512 21522 21532	21513 21523 21533	21514 21524 21534	21515 21525 21535	21526 21536	
L : prepared for free-standing pedestal R : U-shaped square tube	h = w =							
		120	140	160	180	200	220	



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PRODUCT INFORMATION

Serie 901

Rectangular table with square U-shaped leg, sideboard.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

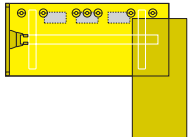
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are square. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a U-shaped square tubular-steel leg of powder-coated steel and a docking position for a sideboard. Optional step height adjustment of the leg.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-UQVS ...-VSUQ	The table heights printed light grey are not possible with the listed supporting elements.							
L: U-shaped square tube R: prepared for sideboard	d = 80							
	d = 90		21511	21512	21513	21514	21515	
	d = 100		21521	21522	21523	21524	21525	21526
			21531	21532	21533	21534	21535	21536
L: prepared for sideboard R: U-shaped square tube								
	h =		72 (68-85)					
	w =		120	140	160	180	200	220



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PRODUCT INFORMATION

Serie 901

Rectangular table with square U-shaped leg, cubic pedestal.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

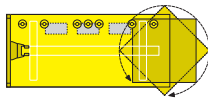
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are square. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a U-shaped square tubular-steel leg of powder-coated steel and a docking position for a cubic pedestal. Optional step height adjustment of the leg.

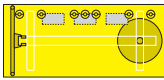
Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-UQVW ...-VWUQ	The table heights printed light grey are not possible with the listed supporting elements.							
L : U-shaped square tube	d = 80	21511	21512	21513	21514	21515		
R : prepared for cube pedestal	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L : prepared for cube pedestal								
R : U-shaped square tube								
	h =	72 (68-80)						
	w =	120	140	160	180	200	220	

PRODUCT INFORMATION

Rectangular table with round U-shaped leg, post with disc foot.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

<p>...-URST</p> <p>...-STUR</p>	<p>The table heights printed light grey are not possible with the listed supporting elements.</p>							
<p>L: U-shaped round tube</p> <p>R: Supporting post with disc foot</p>	<p>d = 80</p>	21511	21512	21513	21514	21515		
	<p>d = 90</p>	21521	21522	21523	21524	21525	21526	
	<p>d = 100</p>	21531	21532	21533	21534	21535	21536	
<p>L: Supporting post with disc foot</p> <p>R: U-shaped round tube</p>								
	<p>h =</p>	72 (68-82)						
	<p>w =</p>	120	140	160	180	200	220	

PRODUCT INFORMATION

Rectangular table with round U-shaped leg, post with V-shaped foot.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

[illegible]



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PRODUCT INFORMATION

Serie 901

Rectangular table with two round U-shaped legs.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

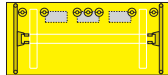
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of two U-shaped tubular-steel legs of powder-coated steel. Optional step height adjustment or castors.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-URUR								
L: U-shaped round tube	d = 80	21511	21512	21513	21514	21515		
R: U-shaped round tube	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
	h =	72 (65-85)						
	w =	120	140	160	180	200	220	

PRODUCT INFORMATION

Serie 901

Rectangular table with round U-shaped leg, free-standing pedestal.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

Table top of a LIGNOPal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a U-shaped tubular-steel leg of powder-coated steel and a docking position for a free-standing pedestal.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

[illegible]



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PRODUCT INFORMATION

Serie 901

Rectangular table with round U-shaped leg, sideboard.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

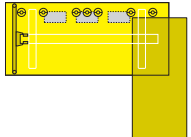
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a U-shaped tubular-steel leg of powder-coated steel and a docking position for a sideboard. Optional step height adjustment of the leg.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-URVS ...-VSUR	The table heights printed light grey are not possible with the listed supporting elements.							
L: U-shaped round tube	d = 80	21511	21512	21513	21514	21515		
R: prepared for sideboard	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L: prepared for sideboard								
R: U-shaped round tube								
	h =	72 (68-85)						
	w =	120	140	160	180	200	220	



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PRODUCT INFORMATION

Serie 901

Rectangular table with round U-shaped leg, cubic pedestal.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

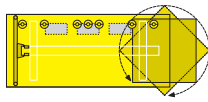
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

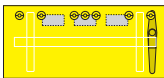
Supporting element (refer to table for position) consists of a U-shaped tubular-steel leg of powder-coated steel and a docking position for a cubic pedestal. Optional step height adjustment of the leg.

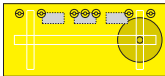
Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-URVW ...-VWUR	The table heights printed light grey are not possible with the listed supporting elements.							
L: U-shaped round tube R: prepared for cube pedestal	d = 80	21511	21512	21513	21514	21515		
	d = 90	21521	21522	21523	21524	21525	21526	
	d = 100	21531	21532	21533	21534	21535	21536	
L: prepared for cube pedestal R: U-shaped round tube								
	h =	72 (68-80)						
	w =	120	140	160	180	200	220	

Rectangular add-on table with C-shaped foot.

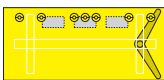
Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

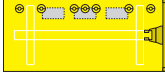
---VWCF ---CFW								
L: prepared for linking	d = 80		21511	21512	21513	21514	21515	
R: C-shaped foot	d = 90		21521	21522	21523	21524	21525	21526
	d = 100		21531	21532	21533	21534	21535	21536
L: C-shaped foot								
R: prepared for linking								
	h =		72 (-)					
	w =		120	140	160	180	200	220

<p>---WST</p> <p>---STW</p>	<p>The table heights printed light grey are not possible with the listed supporting elements.</p>						
<p>L: prepared for linking</p> <p>R: Supporting post with disc foot</p>	<p>d = 80</p> <p>d = 90</p> <p>d = 100</p>	<p>21511</p> <p>21521</p> <p>21531</p>	<p>21512</p> <p>21522</p> <p>21532</p>	<p>21513</p> <p>21523</p> <p>21533</p>	<p>21514</p> <p>21524</p> <p>21534</p>	<p>21515</p> <p>21525</p> <p>21535</p>	<p>21526</p> <p></p> <p></p>
<p>L: Supporting post with disc foot</p> <p>R: prepared for linking</p>	<p>h =</p> <p>w =</p>	<p>72 (-)</p> <p>120 140 160 180 200 220</p>					

Rectangular add-on table with post with V-shaped foot.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-VWSV ...-SVVV								
L: prepared for linking	d = 80		21511	21512	21513	21514	21515	
R: Supporting post with V-shaped foot	d = 90		21521	21522	21523	21524	21525	21526
	d = 100		21531	21532	21533	21534	21535	21536
L: Supporting post with V-shaped foot								
R: prepared for linking								
	h =		72 (-)					
	w =		120	140	160	180	200	220

...-VVUQ ...-UQV								
L : prepared for linking	d = 80		21511	21512	21513	21514	21515	
R: U-shaped square tube	d = 90		21521	21522	21523	21524	21525	21526
	d = 100		21531	21532	21533	21534	21535	21536
L : U-shaped square tube								
R: prepared for linking								
	h =		72 (-)					
	w =		120	140	160	180	200	220

S901-RePla-VVUR_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Rectangular add-on table with round U-shaped leg.

Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.

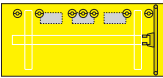
Table top of a LIGNOpal (melamine-resin), veneered or linoleum covered chipboard with plastic or wooden edges. The corners are either square or rounded. Optional sliding top.

Cableification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a docking position for linking devices and a U-shaped tubular-steel leg of powder-coated steel. Optional step height adjustment.


Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-VVUR ...-URVV								
L : prepared for linking	d = 80		21511	21512	21513	21514	21515	
R : U-shaped round tube	d = 90		21521	21522	21523	21524	21525	21526
	d = 100		21531	21532	21533	21534	21535	21536
L : U-shaped round tube								
R : prepared for linking								
	h =		72 (-)					
	w =		120	140	160	180	200	220

[illegible]


Rectangular add-on table with sideboard.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-VVVS ...-VSVV										
L : prepared for linking	d = 80		21511	21512	21513	21514	21515			
R : prepared for sideboard	d = 90		21521	21522	21523	21524	21525	21526		
	d = 100		21531	21532	21533	21534	21535	21536		
L : prepared for sideboard										
R : prepared for linking										
h =			72 (-)							
w =			120	140	160	180	200	220		

Serie 901 Rectangular top.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

...-www									
L : prepared for linking	d = 80		21511	21512	21513	21514	21515		
R : prepared for linking	d = 90		21521	21522	21523	21524	21525	21526	
	d = 100		21531	21532	21533	21534	21535	21536	
	h =		72 (-)						
	w =		120	140	160	180	200	220	

<p>...-VVVV</p> <p>...-VVVV</p>	<p>The table heights printed light grey are not possible with the listed supporting elements.</p>						
<p>L : prepared for linking</p> <p>R : prepared for cube pedestal</p>	<p>d = 80</p> <p>d = 90</p> <p>d = 100</p>	<p>21511</p> <p>21521</p> <p>21531</p>	<p>21512</p> <p>21522</p> <p>21532</p>	<p>21513</p> <p>21523</p> <p>21533</p>	<p>21514</p> <p>21524</p> <p>21534</p>	<p>21515</p> <p>21525</p> <p>21535</p>	<p></p> <p>21526</p> <p>21536</p>
<p>L : prepared for cube pedestal</p> <p>R : prepared for linking</p>							
	<p>h =</p> <p>w =</p>	<p>72 (-)</p>					
		120	140	160	180	200	220



S901-UBau-CF_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

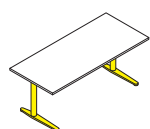
Serie 901 C-shaped foot.

Constructed of powder-coated round steel tube and a skid with levelling screws is available.

Table height. The C-shaped foot is available in fixed heights or with height adjustment in steps whereby the table top, thanks to a special joint, can be either raised or lowered without having to release the ratchet mechanism again.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 2000.

			
C-shaped foot			21610 21611
	h		72 (65-79)
	for top depth t		70, 80 90, 100



S901-UBau-ST+SV_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901

Post with V-shaped foot, post with disc foot.

Constructed of powder-coated round steel tube with a V-shaped skid or a disc foot with stainless-steel cover. Both are available with levelling screws.



Table height. Posts with V-shaped and disc foot are available in fixed heights or with height adjustment in steps whereby the table top, thanks to a special joint, can be either raised or lowered without having to release the ratchet mechanism again.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 2000.

Post - V-shaped foot			21612	
Post - disc foot				21613 21614
h				72 (68-82)
for top depth t			80, 90, 100	70, 80, 90, 100 120, 135
disc foot ø				49 64

Further models illustrated on this page: Xantos-Turn, Serie 2000.

										
U-shaped leg, round			21600	21601	21602	21603				
U-shaped leg, square							21605	21606	21607	21608
h			72 (65-85)							
for top depth t			70	80	90	100	70	80	90	100



S901-UBau-VC_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901 Supporting pedestal.

Construction based on a torsion-free steel skeleton with rows of holes to accept drawers. Pedestal for fixed table heights.
Front of melamine-resin laminated LIGNOpal chipboard with glued-on plastic edges or powder-coated solid metal, both with metal bow handles.

Body also of LIGNOpal.

Drawer with central locking in 3 HE (height units) with single or over-extension and in 6 HE normally with over-extension.

Fittings: at 1.5 HE with plastic material tray or flat steel drawer with material tray as well as 6HE normally with suspension frame for DIN A4 files.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 700.

Free-standing pedestal			21640	21641
	w-h-d		44,7-57-76	
	HE		1,5+3+3+3	1,5+3+6
	Table height		72	
	Office accessories		Set 4	Set 3



S901-UBau-VS-Gr_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901 Supporting sideboards (large).

Construction based on a torsion-free steel skeleton with rows of holes to accept drawers. Sideboards for fixed table heights or continuously adjustable in height by means of a winding handle.

Front and body of melamine-resin laminated or veneered LIGNOpal chipboard and metal bow handles.

Drawers with central locking. Drawers with either single or over-extension, 6.5 HU (height units) drawers always with over-extension.

Technical compartment (1-part) with folding/sliding door at the front. When heat-producing equipment is used, the sideboard must be fitted with a perforated-metal back for ventilation purposes. The two table posts integrated in the body minimise the storage space of the technical compartment.

Electrification (optional) at the rear with fold-down perforated-metal back (see above). Cable outlet through holes with metal inserts.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 700.

Sideboard (large)		21658	21659	21660	21661	21691	
	w-h-d	179-57-60					
	HE	1,5+2+6,5/1,5+4+4,5/10		1,5+2+6,5/1,5+2+3+3,5/10			
	Position on the table	left	right	left	right		
	Table height	72 (68-88)					
	Office accessories	Set 7		Set 5			



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PRODUCT INFORMATION

Serie 901 Supporting sideboards (small).

Construction based on a torsion-free steel skeleton with rows of holes to accept drawers. Sideboards for fixed table heights or continuously adjustable in height by means of a winding handle.

Front and body of melamine-resin laminated or veneered LIGNOpal chipboard and metal bow handles.

Drawers with central locking. Drawers with either single or over-extension, 6.5 HU (height units) drawers always with over-extension.

Technical compartment (1-part) with folding/sliding door at the front. When heat-producing equipment is used, the sideboard must be fitted with a perforated-metal back for ventilation purposes. The two table posts integrated in the body minimise the storage space of the technical compartment.

Electrification (optional) at the rear with fold-down perforated-metal back (see above). Cable outlet through holes with metal inserts.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 700.

Sideboard (small)							
	21646	21647	21648	21649	21650	21651	
w-h-d			134-57-60				
HE	1,5+4+4,5/10		1,5+2+6,5/10		1,5+2+3+3,5/10		
Position on the table	left	right	left	right	left	right	
Table height			72 (68-88)				
Office accessories	Set 3		Set 1		Set 7		



S901-UBau-VS-Mi_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901 Supporting sideboards (medium).

Construction based on a torsion-free steel skeleton with rows of holes to accept drawers. Sideboards for fixed table heights or continuously adjustable in height by means of a winding handle.

Front and body of melamine-resin laminated or veneered LIGNOpal chipboard and metal bow handles.

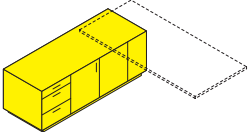
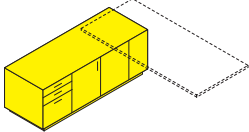
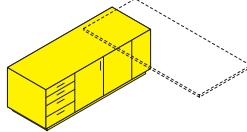

Drawers with central locking. Drawers with either single or over-extension, 6.5 HU (height units) drawers always with over-extension.

Technical compartment (2-part) with folding/sliding door at the front. Left compartment with a printer drawer. When heat-producing equipment is used, the sideboard must be fitted with a perforated-metal back for ventilation purposes. The two table posts integrated in the body minimise the storage space of the technical compartment.

Electrification (optional) at the rear with fold-down perforated-metal back (see above). Cable outlet through holes with metal inserts.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 700.

								
Sideboard (medium)		21652	21653	21654	21655	21656	21657	21691
	w-h-d			163-57-60				
	HE	1,5+4+4,5/10		1,5+2+6,5/10		1,5+2+3+3,5/10		
	Position on the table	left	right	left	right	left	right	
	Table height			72 (68-88)				
Office accessories	Set 3		Set 1		Set 7			



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PRODUCT INFORMATION

Serie 901 Supporting cubic pedestal.

Construction based on a torsion-free steel skeleton with rows of holes to accept drawers. Cubic pedestal for fixed table heights or continuously adjustable in height by means of a winding handle.

Front of melamine-resin laminated LIGNOpal chipboard with glued-on plastic edges or powder-coated solid metal, both with metal bow handles.

Body also of LIGNOpal.

Drawers with central locking. Drawers with either single or over-extension, 6 HU (height units) drawers always with over-extension.

Technical compartment for computer with wing door at the front and perforated metal at the rear for improved ventilation. The two table posts integrated in the body minimise the storage space of the technical compartment.

Electrification (optional) in the rear cable storage space with wing door. Cable outlet through holes with metal inserts.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 700.

				
Cubic pedestal			21644	21645 21691
w-h-d			75-57-70	
HE			1,5+3+6/10,5	
Position on the table			left	right
Table height			72 (68-80)	
Office accessories			Set 1	



S901-Zub-CPU_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901 CPU holder, printer shelf.

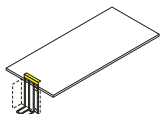
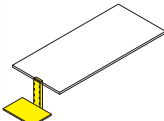
CPU holder for installation of a CPU underneath the table top.

Constructed of an L-shaped grid of powder-coated steel wire. The holder is hung onto the cross-member and when only supporting posts are present can be secured either outside or inside the table but in the case of legs only on the inside. The CPU is tied down with a tightening strap. Cables can be covered with an additional panel.

Printer shelf for installation of the printer underneath the table top. Constructed of a powder-coated steel tube with a row of slots for hanging shelves. The holder is hung onto the cross-member whereby the shelves are positioned outside the table.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn.

Serie 901	w-d		 21695 CPU angle	 21696 Printer shelf 50-45
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S901-Zub-Elek_TY_EN - 27.11.2009 - www.vs-furniture.com



PRODUCT INFORMATION

Serie 901 Electrification.

Multiway power strip with connecting cable (H05W-F3G) and plug. Fitted with Velcro tape for attachment to the table top cross-member, with VDE test mark.

Vertical cable chain of interlocking four-chamber links of flexible plastic for guiding separate cables. To be hung at the top into the table top cable trough or cross-member and with a metal disc at floor level.

EBox. Clip-on strip with sockets for power and data. Made of plastic for guiding separate cables. For clipping onto the table top cross-member.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

Serie 901		21909	21693	21694	21697	21698	21910	21911
		Power strip			Vertical cable chain		Ebox (to plug-in)	
		8-way	4-way	3-way	Seat height	Sit/stand-at height	2x power	2x power 2x data
				linkable				
	Mounting on:	Textile cable trough	Cross-member		Cross-member or table top		Table top	
	supply cable m		3				3	



S901-Zub-S2000_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 901 System link for Serie 2000.

Constructed with a powder-coated steel tube for the free attachment of Serie 2000 dock-on elements or screens to Serie 901 tables. The holders are attached to the table cross-members.

Please note. The maximum loading must be considered when adding accessories (see table).

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beechn = L1,4,6,10,F1.

Further models illustrated on this page: Xantos-Turn, Serie 2000.

Serie 901		21681	21682	21683	21684	21685	21686	21687	21688
	for rectangular, wedge-shaped and sinusoidal tables (d=80/100) w for half-round tables w	120	140	160	180	200	220	215	240