



vs product information Teacher's Lounge











- i. Networkii. Eurolineiii. S901iv. InteractiveTeach

Tables



### NetWork (80/90)

**Constructed** of four-sided, half-oval shaped top frame and round legs, both of powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame accepts accessories and adapters for the linking of further tables and tops. Set-back table legs in corner areas create more legroom.

**Electrification** is available through a grid cable basket which is hinged on both sides or clip-on plastic modules. The cable outlets are holes with plastic or aluminium inserts.

**Table heights** are fixed or adjustable in either steps or continuously with a winding handle. Legs fitted with levelling screws or castors. **Table top** is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges or solid beech profile. Choice of square or round corners.

Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

NetWork	Standard table	d = 27 <sup>9</sup> / <sub>16</sub>	21200	21421	21422	21423	21424	21201	21425	21426	21427	21428
		W	279/16	311/2	377/16	393/8	471/4	55¹/ <sub>8</sub>	63	70 <sup>7</sup> /8	78³/ <sub>4</sub>	865/8
		sq. m	0,49	0,56	0,63	0,70	0,84	0,98	1,12	1,26	1,40	1,54

		© ©						
Standard table	$d = 31^{1/2}$	21210	21211	21212	21213	21214	21215	21216
	W	311/2	471/4	55 <sup>1</sup> / <sub>8</sub>			783/4	86⁵/s
	sq. m	0,64	0,96	1,12	1,28	1,44	1,60	1,76



### NetWork (90/100)

**Constructed** of four-sided, half-oval shaped top frame and round legs, both of powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame accepts accessories and adapters for the linking of further tables and tops. Set-back table legs in corner areas create more legroom.

**Electrification** is available through a grid cable basket which is hinged on both sides or clip-on plastic modules. The cable outlets are holes with plastic or aluminium inserts.

**Table heights** are fixed or adjustable in either steps or continuously with a winding handle. Legs fitted with levelling screws or castors. **Table top** is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges or solid beech profile. Choice of square or round corners.

Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

			© • • • • • • • • • • • • • • • • • • •	•					
			•						
NetWork	Standard table	d = 37 <sup>7</sup> / <sub>16</sub>	21240	21241		21243	21244		
	Standard table	$d = 37^7/_{16}$		<b>21241</b> 47 <sup>1</sup> / <sub>4</sub>	<b>21242</b> 55 <sup>1</sup> / <sub>8</sub>	<b>21243</b> 63	<b>21244</b> 70 <sup>7</sup> / <sub>8</sub>	<b>21245</b> 78³/ <sub>4</sub>	<b>21246</b> 86 <sup>5</sup> / <sub>8</sub>

			●						
NetWork	Standard table	$d = 39^3/8$	21270	21271	21272	21273	21274	21275	21276
		W	393/8	471/4	55 <sup>1</sup> /8	63	70 <sup>7</sup> /8	78³/ <sub>4</sub>	86 <sup>5</sup> /8
		sq. m	1,00	1,20	1,40	1,60	1,80	2,00	2,20







#### **NetWork accessories.**

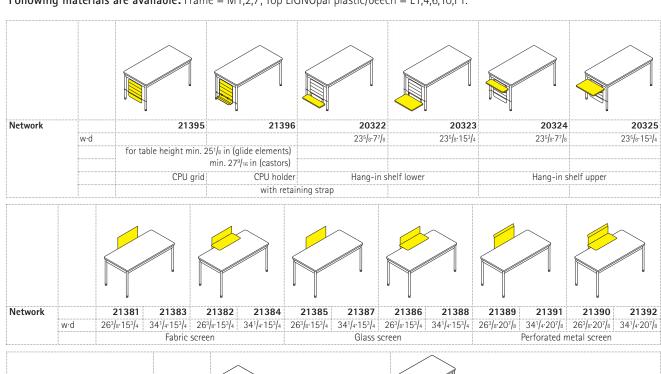
**CPU-grid** for attachment of further hanging shelves to the table side. Powder-coated steel rod. The grid is secured in the functional gap between table top and frame.

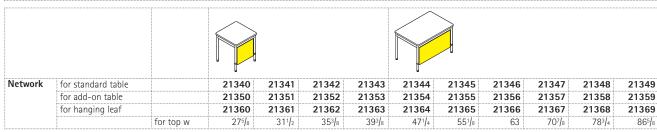
**CPU-holder** for attachment of the CPU to the table side.

L-shaped grid of powder-coated steel rod. The holder is inserted into the functional gap between table top and frame. Further shelves can be hung onto it. The CPU is secured with a strap and quick-release fastener.

Hanging shelves are of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic edges and rounded corners. Fitted with a bracket of arctic-colored powder-coated steel rod for hanging onto the CPU-holder and CPU-grid, for the upper and lower positions.

**Screens** of melamine-resin laminated LIGNOpal chipboard with glued-on plastic edges. The screens are attached to the functional gap between table top and frame or on the table legs. There are various screens for tables, add-on tables and hanging leaves. **Following materials are available:** Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.





# **EuroLine Single table.**

**Frame** consists of four-sided rectangular tubular-steel top frame with welded-on round tubular-steel legs, powder-coated. Single table with floor-levelling screws.

**Table top** of melamine-resin coated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges and square corners. **Following materials are available:** Frame = M1,2; Top LIGNOpal plastic/beech = L1,4,6.

			<b>Y</b>						
EuroLine	d = 275/8		1001	1010	1011	1012	1002	1013	1014
	d = 311/2		)	1004		1005	1006	1007	1008
	W		275/8	311/2	393/8	471/4	55¹/s	63	70 <sup>7</sup> /8
	h				27	1/8·27 <sup>5</sup> /8·28 <sup>3</sup>	/s·30		

Other models illustrated on this page:
PantoStack-SH







**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	$d = 31^{1}/_{2}$	21511 21512 21513 21514 21515
R: Supporting post with disc foot	$d = 37^7/_{16}$	21521 21522 21523 21524 21525 21526
	d = 39 <sup>3</sup> / <sub>8</sub>	21531 21532 21533 21534 21535 21536
	h = W=	28 <sup>3</sup> / <sub>8</sub> (26 <sup>3</sup> / <sub>4</sub> -32 <sup>6</sup> / <sub>16</sub> ) 47 <sup>1</sup> / <sub>4</sub> 55 <sup>1</sup> / <sub>8</sub> 63 70 <sup>2</sup> / <sub>8</sub> 78 <sup>3</sup> / <sub>4</sub> 86 <sup>5</sup> / <sub>8</sub>

# Series 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.				9 <u>—</u> 9 <u>0</u> 9 —			
L : Supporting post with V-shaped foot R: Supporting post with V-shaped foot	$d = 31^{1/2}$	21511	21512	21513	21514	21515		
R: Supporting post with V-shaped foot	$d = 37^7/_{16}$	21521	21522	21523	21524	21525	21526	
	$d = 39^3/8$	21531	21532	21533	21534	21535	21536	
	h =			-	28 <sup>3</sup> / <sub>8</sub> (26 <sup>3</sup> / <sub>4</sub> -:			
	W=	47 <sup>1</sup> / <sub>4</sub>	55¹/8	63	70 <sup>7</sup> /8	78³/ <sub>4</sub>	865/87	





### Series 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.

υαυα					<b>?</b>			
L : U-shaped square tube R: U-shaped square tube	d = 31½	21511		21513	21514	21515		
R: U-shaped square tube	$d = 37^7/_{16}$		21522	21523	21524	21525		
	$d = 39^3/8$		21532	21533	21534	21535	21536	
	h =				28³/s (25⁵/s-			
	W=	471/4	551/8	63	70 <sup>7</sup> /8	78³/ <sub>4</sub>	865/87	





# Series 901 Rectangular table with two round U-shaped legs.

**Constructed** 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					<u> </u>			
L : U-shaped round tube R: U-shaped round tube	$d = 31^{1}/_{2}$ $d = 37^{7}/_{16}$	ļi.	21512 21522				21526	
	$d = 39^3/_8$	21531				21535		
	h =							
	W=	471/4	55¹/ <sub>8</sub>	63	70 <sup>7</sup> /8	783/4	865/87	



### **InteractiveTeach**



Other models illustrated on this page: PantoMove-VF Plus, RondoLift





- i. Compass-LuPo with castersii. Compass-VF with casteriii. PantoMove-LuPoiv. PantoMove-VF

Chairs

# Compass-LuPo Four-legged chair with castors.

**Frame** of bent and welded, powder-coated or chrome-plated round steel tube. Optionally as a chair with arms with plastic covering. With 4 double castors as standard.

**Seat shell** made of double-walled, structured polypropylene (LuPo) for comfortable sitting with air-cushion effect. With concealed seat fixture and handle hole.

**Equipment and options.** Castors for hard or soft floors.

Following materials are available: Frame = M1,2,7; Seat/Backrest = C1,2.

Compass	LuPo		31315
		Seat w·h·d	17³/ <sub>4</sub> :18¹/ <sub>8</sub> :18¹/ <sub>2</sub>
		Total w·h·d	20:331/2:22





# Compass-VF Four legged chair with castors.

**Frame** of bent and welded, powder-coated or chrome-plated round steel tube. Optionally as a chair with arms with plastic covering. With 4 double castors as standard.

**Seat shell** made of beech plywood (VF) with anti-slip paint. Optionally with rigidly padded seat surface or rigidly padded all over. **Equipment and options.** Castors for hard or soft floors. For maximum stacking quantity (SQ), see table.

Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		Upholstery: Seat ⁵/a in. Backrest ⁵/a in.			
Compass	VF		31360	31361	31362
		Seat w·h·d	17³/±18¹/s·17³/s	17 <sup>3</sup> / <sub>4</sub> ·1	8 <sup>1</sup> / <sub>2</sub> ·17 <sup>3</sup> / <sub>8</sub>
		Total w·h·d		20.331/4.227/16	
		ST		6	



Frame consists of aluminium five-star foot and gas spring with plastic cover. Chairs and armchairs are available.

Seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. The shell is manufactured with concealed seat attachments.

**Features and options.** Glides for hard and soft floors or universal glides (2K). Stepless gas-spring height adjustment. Optional particularly ergonomic 3-D rocking mechanism.

**Following materials are available:** Frame = M1,2; Seat/Backrest = C1,2.

		When fitted with castors, the height increases by 11/4".		
PantoMove	LuPo/Lift		31510	31511
		Seat w·h·d	17 <sup>11</sup> /16·16 <sup>7</sup> /1	6-20 <sup>3</sup> /8·18 <sup>1</sup> / <sub>2</sub>
		Total w·h·d	231/2:325/16-361/4:231/2	231/2-323/16-361/8-231/2
		Armrest h		24 <sup>3</sup> /16-28 <sup>1</sup> /8



### PantoMove-VF Five-star foot chair.



**Frame** consists of aluminium five-star foot and gas spring with plastic cover.

**Seat shell** of beech plywood with anti-slip varnish and visible seat attachments. Optional firm all-round upholstery. **Features and options.** Glides for hard and soft floors or universal glides (2K). Stepless gas-spring height adjustment. Optional particularly ergonomic 3-D rocking mechanism.

Following materials are available: Frame = M1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		When fitted with castors, the height increases by 11/4 in.  Upholstery: Seat 5/8 in. Backrest 3/8 in.							
PantoMove	VF/Lift		31540	31541	31542	31545	31546	31547	
		Seat w·h·d	17 <sup>3</sup> / <sub>4</sub> ·16 <sup>3</sup> / <sub>8</sub> -20 <sup>5</sup> / <sub>8</sub> ·17 <sup>3</sup> / <sub>8</sub>	173/4-163/4-2	11/16-173/8	173/4.163/8-205/8.173/8	17 <sup>3</sup> / <sub>4</sub> ·16 <sup>3</sup> / <sub>4</sub> -2	1 <sup>1</sup> /16·17 <sup>3</sup> /8	
		Total w·h·d			23 <sup>1</sup> /2·13 <sup>3</sup> /4·	-36 <sup>1</sup> / <sub>16</sub> ·23 <sup>1</sup> / <sub>2</sub>			
PantoMove		Armrest h	241/2-283/4						



- i. HomeBoxii. MyCaddyiii. Series 600 Stand-At Moduleiv. OfficeBoxv. Series 80000



# **HomeBox The personal workstation.**

**Construction** of glued bodies which can be combined with any number of tables into personal storage-space workstations. In the case of a back-to-back configuration, the table surface can be divided with the £tldquo; Spaces" discretion element. The HomeBox is available as a single element which can be positioned on the left or right side or as a double element.

**Body** of melamine-resin-coated LIGNOpal chipboards with glued (KU) plastic edge. Cable stowage space (4 doors) in the rear area on both sides above and below the table top. Upper user-side stowage-space door optionally fitted with a quadruple power sokket. **Front** with a large sideways-organised pull-out section. LIGNOpal surface with plastic or beech edge.

**Pull-out section** with a cylinder lock and a chrome-plated metal bow handle.

**Interior equipment** with storage shelves and optionally with suspension filing cabinet, AddBasic or AddPlus organisation accessory and a further quadruple power socket.

**Following materials are available:** Front LIGNOpal = L1,4,6; Carcass/bases LIGNOpal = L1,4,6.

HomeBox		40001	40002	40003
	w·h		17³/ <sub>4</sub> ·48	
	d	32	21/2	64 <sup>9</sup> / <sub>16</sub>
	Pull-out travel		211/16	



### MyCaddy Stand-at module.

**Body** consisting of a tubular-steel skeleton with 4 steel posts and a solid-sheet base, as well as melamine-resin-coated LIGNOpal sides and a powder-coated, acoustically effective microperforated-sheet back panel. With design or technical castors or optionally with adjustable feet.

**Front** consisting of vertically sliding plastic roller shutter with metal bow handle.

**Cover top** made of melamine-resin-, veneer- or linoleum-coated LIGNOpal chipboard with glued-on plastic or beech edge and with either edged or rounded corners.

**Organization** (depending on model) with open shelf compartment and adjustable shelf inserts of LIGNOpal, with material drawer, suspension frame and telescopic pull-out section.

**Roller shutter** optionally with cylinder lock.

**Equipment and options.** Push or design handle, lockable mailbox with slit and nameplate.

**Following materials are available:** Frame = M1,2,7; Roller cover = C4; Carcass LIGNOpal = L1,4,6; Carcass Steel = M\*; LIGNOpal cover top = L1,4,6,10,F1.

MyCaddy		45108	45109	45110		
	w·d		195/16*195/16			
	h design castor 3 (3 <sup>15</sup> / <sub>16</sub> )		433/4 (459/32)			
	h special castor 3 (3 <sup>15</sup> / <sub>16</sub> )	441/8 (4543/64)				
	Organization	1 material pull-out	1 material pull-out	1 material pull-out		
		2 adj. shelf inserts	1 material pull-out 1 adj. shelf insert	1 telescopic pull-out		
			1 hanging frame	1 hanging frame		

<sup>\*</sup>Ask your VS representative about the "CaddyGarage."



### Series 600 Stand-at module.

**Body** consists of a tubular-steel skeleton with 4 tubular corners/legs, a solid metal bottom and 3 perforated-metal sides, all powder-coated. Standard with design or special castors or optional adjustable feet in heights of 3" or  $3^{15}/_{16}$ ".

**Front** of solid metal with metal bow handles.

**Top cover** of LIGNOpal chipboard laminated with either melamine-resin sheet, linoleum or veneered and with glued-on (KU) plastic or (BU) beech edges. Choice of square or round corners.

**Organization (top)** either open with adjustable LIGNOpal shelves or with drawer and tambour

**Organization (bottom)** with pedestal unit based on steel frame with integrated rows of holes for the distortion and wear free acceptance of drawers and suspension files. **Locks.** Optionally with cylinder or turning knob locks.

Features and options. Designer handle, post box with slit.

**Following materials are available:** Frame = M1,2,7; Front Steel = M2,3,10; Roller cover = C4; Body Steel = M2,3,10; LIGNOpal cover top = L1,4,6,10,F1.



Series 600		45100	45102	45101	45103		45106	45105	45107
	w·d				19 <sup>1</sup> / <sub>4</sub>	·19¹/₄			
	h design castor 3 (3 <sup>15</sup> / <sub>16</sub> )	43 <sup>3</sup> / <sub>4</sub> · (45 <sup>5</sup> / <sub>16</sub> )							
	h special castor 3 (3 <sup>15</sup> / <sub>16</sub> )	441/8 (4511/16)							
	HE	3+6	3	3+3+	3	3+	6	3+3-	+3
	mail slot		$\bowtie$		$\bowtie$		$\bowtie$		$\bowtie$





# OfficeBox-Ne Short/Long pedestal.

**The construction** is based on a steel skeleton system with integrated rows of holes enabling the twist and wear free acceptance of drawers. The pedestal is fitted with central locking.

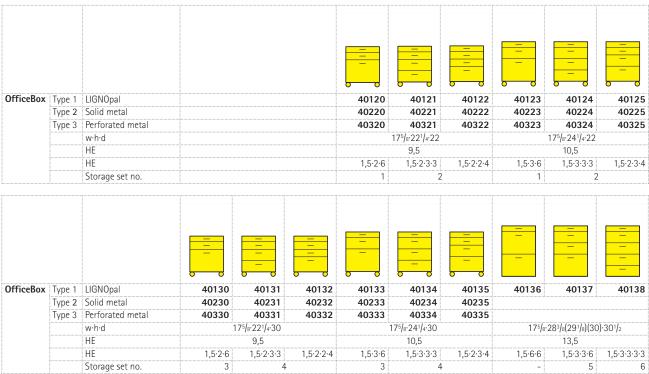
**Ne–front** of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. Bow handle of metal, plastic or beechwood.

**3 body types** with cladding of 1. melamine-resin laminated LIGNOpal chipboard, 2. solid metal or 3. perforated-metal. All steel parts are powder-coated.

**Top cover** of free-standing pedestals with corners and edges matching VS table tops.

**Drawers** in the 2 to 4 height unit (HE) sizes with partial or over-extension. Drawers of 6 HE are usually fitted with over-extension. **Fittings:** in the 1.5 HE size with plastic material tray or flat steel drawer and material tray. Size 6 HE usually has suspension frames for DIN A4 files.

Following materials are available: Front LIGNOpal = L1,4,6; Body LIGNOpal = L1,4,6; Body Steel = M2,3,10.



1 HE = 2"





# OfficeBox-S9 Short/Long pedestal.

**The construction** is based on a steel skeleton system with integrated rows of holes enabling the twist and wear free acceptance of drawers. The pedestal is fitted with central locking.

**S9-front** of powder-coated solid metal with metal bow handle (chrome or matt-nickel plated).

**4 body types** with cladding of 1. melamine-resin laminated LIGNOpal chipboard, 2. solid metal, 3. perforated metal or 4. melamine-resin laminated LIGNOpal with additional metal facing. All steel parts are powder-coated.

**Top cover** of free-standing pedestals with corners and edges matching VS table tops.

**Drawers** in the 2 to 4 height unit (HE) sizes with partial or over-extension. Drawers of 6 HE are usually fitted with over-extension. **Fittings:** in the 1.5 HE size with plastic material tray or flat steel drawer and material tray. Size 6 HE usually has suspension frames for DIN A4 files.

Following materials are available: Front Steel = M2,3,10; Body LIGNOpal = L1,4,6; Body Steel = M2,3,10.

OfficeBox	Type 2 Type 3	LIGNOpal Solid metal Perforated metal LIGNOpal + metal cladding				40100 40200 40300 40400	40101 40201 40301 40401	40102 40202 40302 40402	40103 40203 40303	40104 40204 40304	40105 40205 40305
		w·h·d				1	75/8-221/4-22		1	75/8-241/4-22	
		HE					9,5			10,5	
		HE				1,5·2·6	1,5·2·3·3	1,5·2·2·4	1,5·3·6	1,5-3-3-3	1,5-2-3-4
		Storage set no.				1	2		1	2	
OfficeBox	Type 2		40110	40111	40112	40113 40213	40114 40214	40115 40215	40116	40117	40118
	Type 3	.i	40310	40311	40312	40313	40314	40315			
	Type 4		40410	40411	40412						
		w·h·d	1.	75/8-221/4-30			175/8.241/4.30		17 <sup>5</sup> /s-2	28 <sup>3</sup> / <sub>8</sub> (29 <sup>1</sup> / <sub>8</sub> )(30	))·30¹/ <sub>2</sub>
		HE HE	1.50.0	9,5	15004	1500	10,5	15004	1500	13,5	150000
		1	1,5·2·6 3	1,5·2·3·3	1,5·2·2·4	1,5·3·6 3	1,5·3·3·3	1,5·2·3·4	1,5-6-6	1,5·3·3·6 5	1,5·3·3·3·3
		Storage set no.	3	4		3	4		-	5	ь

# OfficeBox Office filing accessories for 2 to 6.5 HE drawers.

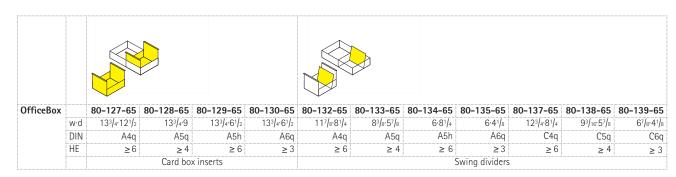
**There is a choice** of plastic material tray (80-117-65) as well as steel-sheet stamp holder (80-118-65). Furthermore there are suspension filing frames (78-204-99, 78-205-99) and stationery racks (78-095-99, 78-096-99) each of steel wire.

OfficeBox		80-117-65	80-118-65	78-204-99	78-205-99	78-095-99	78-096-99
	w∙d	131/2.91/4	13·4¹/₂			12 <sup>7</sup> /8·26 <sup>11</sup> / <sub>16</sub>	12 <sup>7</sup> /8·19¹/8
	HE	≥ :	2	≥6		≥ 3	3
		Material tray	Stamp holder	Plug-in suspe	nsion frame	Form stor	rage file

# OfficeBox Storage/filing accessories for 3 to 6.5 HE drawers.

There is a choice of card boxes (80-127-65 to 80-130-65) with integrated rows of holes in the sides to accept swivel supports (80-132-65 to 80-139-65) for formats DINA4q, A5q, A5h and A6q (q=horizontal, h=vertical) which correspond in width to the clear inside dimension of pedestal drawers.

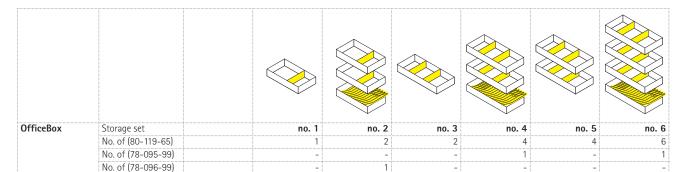
Swivel supports can also be inserted into the side wall holes of pedestal drawers and dividers. The card boxes and swivel supports are made of sheet steel.



### OfficeBox Orga-Sets Nos. 1-6.

any of the pedestal drawers.

**Composition.** Storage/filing sets consist of complete sets of dividers (80–119-65) and stationery racks (78–095-99, 78–096-99) with 7 and 11 compartments respectively matching the available pedestal depths and height units (HE). **Installation.** Partitions are inserted into the rows of holes in the sides of pedestal drawers. The stationery rack can be placed in





**Constructed:** The body is either glued together or capable of being knocked-down and can be combined with other cupboards to form walls.

**Body** is of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. Some bodies have glued structural shelves and partitions (in the middle or displaced) to divide the body vertically and horizontally. Rows of holes or a perforated aluminium section (25 mm spacing) for adjustable shelves. Body with concealed adjustable feet and optionally with a plinth of solid beech or steel and with removable back panel.

**Fronts** are either open (shelves) or fitted with wing, sliding or glass doors as well as tambours or drawers. **Cylinder locks** either keyed alike.

Bow handles of steel, wood or plastic as well as flush handles of plastic and knobs of steel.

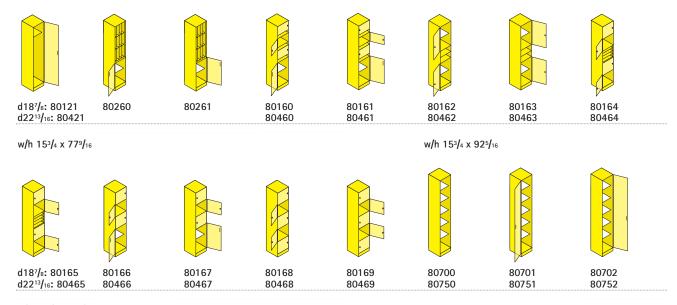
Features: Optional panels, top covers, end and/or plinth panels as well as wall and ceiling closers.

**Internal fittings:** Adjustable shelves or wardrobes. Suspension files, drawers, "English drawers" and many others storage and filing accessories for special cupboards.

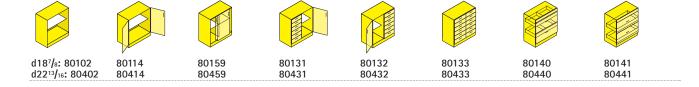
Following materials are available: Front LIGNOpal = L1,4,6,F1; Body/bases LIGNOpal = L1,4,6; Cover plate LIGNOpal = L1,4,6.

The cupboards are available in the following sizes (inches):  $W = 15^3/4$ ,  $19^{11}/16$ ,  $23^5/8$ ,  $31^1/2$ ,  $39^3/8$ ,  $47^1/4$ .  $H = 33^1/8$ ,  $48^1/8$ ,  $62^5/8$ ,  $77^1/2$ ,  $99^1/8$ .  $D = 16^1/2$ ,  $22^7/8 + 7/8$  for fronts. OH = Office file height unit.

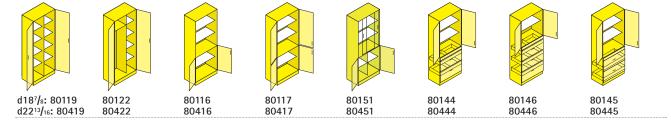
#### w/h 15<sup>3</sup>/<sub>4</sub> x 77<sup>9</sup>/<sub>16</sub>



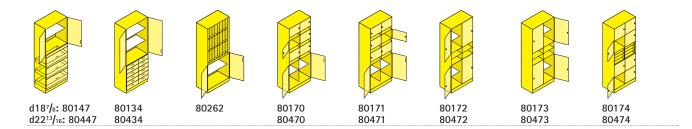
w/h 31<sup>1</sup>/<sub>2</sub> x 33<sup>1</sup>/<sub>4</sub>



w/h 31<sup>1</sup>/<sub>2</sub> x 77<sup>9</sup>/<sub>16</sub>



w/h 31<sup>1</sup>/<sub>2</sub> x 77<sup>9</sup>/<sub>16</sub>





<sup>\*</sup> For more sizes and configurations please see our Storage Brochure.



- i. Spaces ii. Series 2000

**Privacy Elements** 



Other models illustrated on this page:
PantoMove-VF. Network table

## **Spaces Discretion element.**

**Function:** Spaces discretion elements can be used to partition off work areas on table systems.

**Construction:** Consisting of a curved sheet-steel frame in the colour arctic with a fabric-covered acoustically effective inner section. **Field of application:** Spaces can be used on tables of the Series 901, NetWork and Axis 360° product families with 25 mm thick table tops.

The following materials are available: Fabrics: \$16-17.



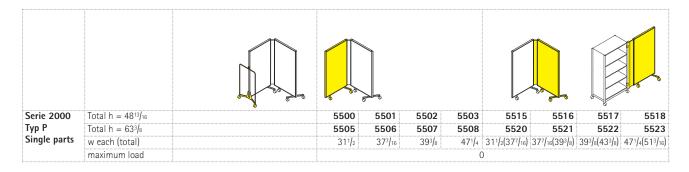


### Series 2000 Typ P. Folding screen.

**System** consists of a basic screen and one or more (max. 4) add-on elements to create a flexibly-jointed, mobile, free-standing screen. **Construction** is based on a four-sided frame of aluminium profile and a filling element. Add-on elements are connected by a flexible joint and can be easily folded together.

**Filling elements: 1.** Melamine-resin laminated LIGNOpal chipboard. **2.** LIGNOpal chipboard laminated with a vitreous-enamelled metal sheet to which magnets adhere. **3.** A soft flax-board covered with a fabric. **4.** A melamine-resin laminated sound-absorbing panel with slits. **5.** A translucent double-ribbed board.

Supporting element consists of short struts each with 2 castors and a supporting castor. Optionally with a safety sliding bracket. Please note: Add-on elements or folding screens can be combined with other furniture systems such as the Series 600. Following materials are available: Frame = Alu (anodised); Runner/Foot = M11; Writing surface = E3; Pin surface = S15; Acoustic surface = L7; Visible surface = L1,4,6,C5.





Other models illustrated on this page: Compass-VF, Network table

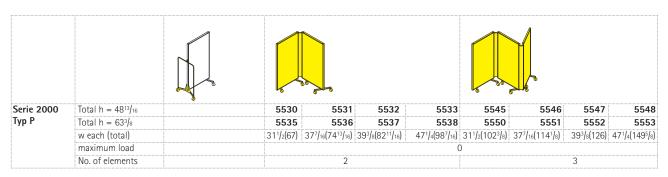
### Series 2000 Typ P. Folding screen (2/3 parts).

**System** consists of 2 or 3 flexibly-jointed, mobile, free-standing screen.

**Construction** is based on a four-sided frame of aluminium profile and a filling element. Add-on elements are connected by a flexible joint and can be easily folded together.

**Filling elements: 1.** Melamine-resin laminated LIGNOpal chipboard. **2.** LIGNOpal chipboard laminated with a vitreous-enamelled metal sheet to which magnets adhere. **3.** A soft flax-board covered with a fabric. **4.** A melamine-resin laminated sound-absorbing panel with slits. **5.** A translucent double-ribbed board.

**Supporting element** consists of short struts each with 2 castors and a supporting castor. Optionally with a safety sliding bracket. **Following materials are available:** Frame = Alu (anodised); Runner/Foot = M11; Writing surface = E3; Pin surface = S15; Acoustic surface = L7; Visible surface = L1,4,6,C5.



### Series 2000 Typ P. Folding screen (4/5 parts).

**System** consists of 4 or 5 flexibly-jointed, mobile, free-standing screen.

**Construction** is based on a four-sided frame of aluminium profile and a filling element. Add-on elements are connected by a flexible joint and can be easily folded together.

**Filling elements: 1.** Melamine-resin laminated LIGNOpal chipboard. **2.** LIGNOpal chipboard laminated with a vitreous-enamelled metal sheet to which magnets adhere. **3.** A soft flax-board covered with a fabric. **4.** A melamine-resin laminated sound-absorbing panel with slits. **5.** A translucent double-ribbed board.

**Supporting element** consists of short struts each with 2 castors and a supporting castor. Optionally with a safety sliding bracket. **Following materials are available:** Frame = Alu (anodised); Runner/Foot = M11; Writing surface = E3; Pin surface = S15; Acoustic surface = L7; Visible surface = L1,4,6,C5.

				3					
Serie 2000	Total h = 48 <sup>13</sup> / <sub>16</sub>	5560	5561	5562	5563	5575	5576	5577	5578
Тур Р	Total h = 63 <sup>3</sup> / <sub>8</sub>	5565	5566	5567	5568	5580	5581	5582	5583
	w each (total)	311/2(1377/16)	377/16(1531/2)	393/8(1691/4)	471/4(2003/4)	311/2(1731/4)	377/16(193)	393/8(2125/8)	471/4(252)
	maximum load		<del>-</del>		C	)			
	No. of elements		4					5	





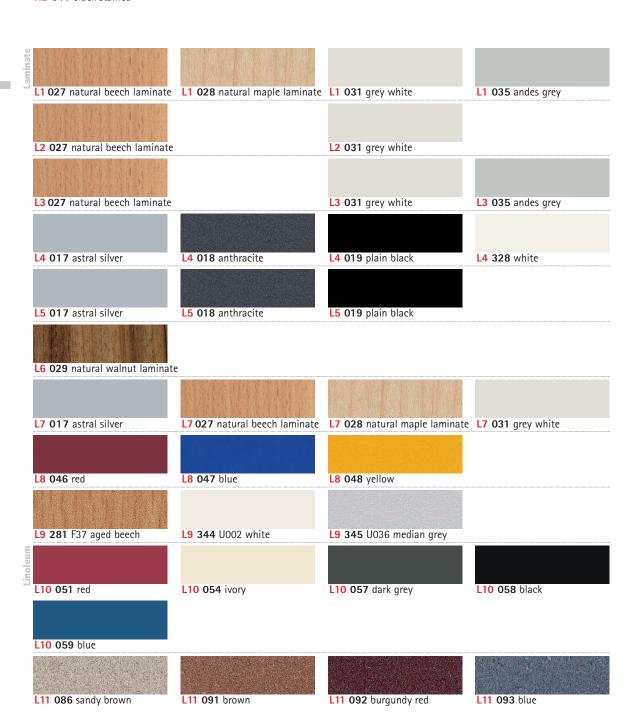








H2 011 black stained









VS America, Inc.:

1940 Abbott Street Charlotte, NC 28203

Phone: 704-378-6500 Fax: 704-378-6005

info@vs-charlotte.com www.contact**VS**america.com