

# Group 7

## Universal shelving system with drawers and shelves

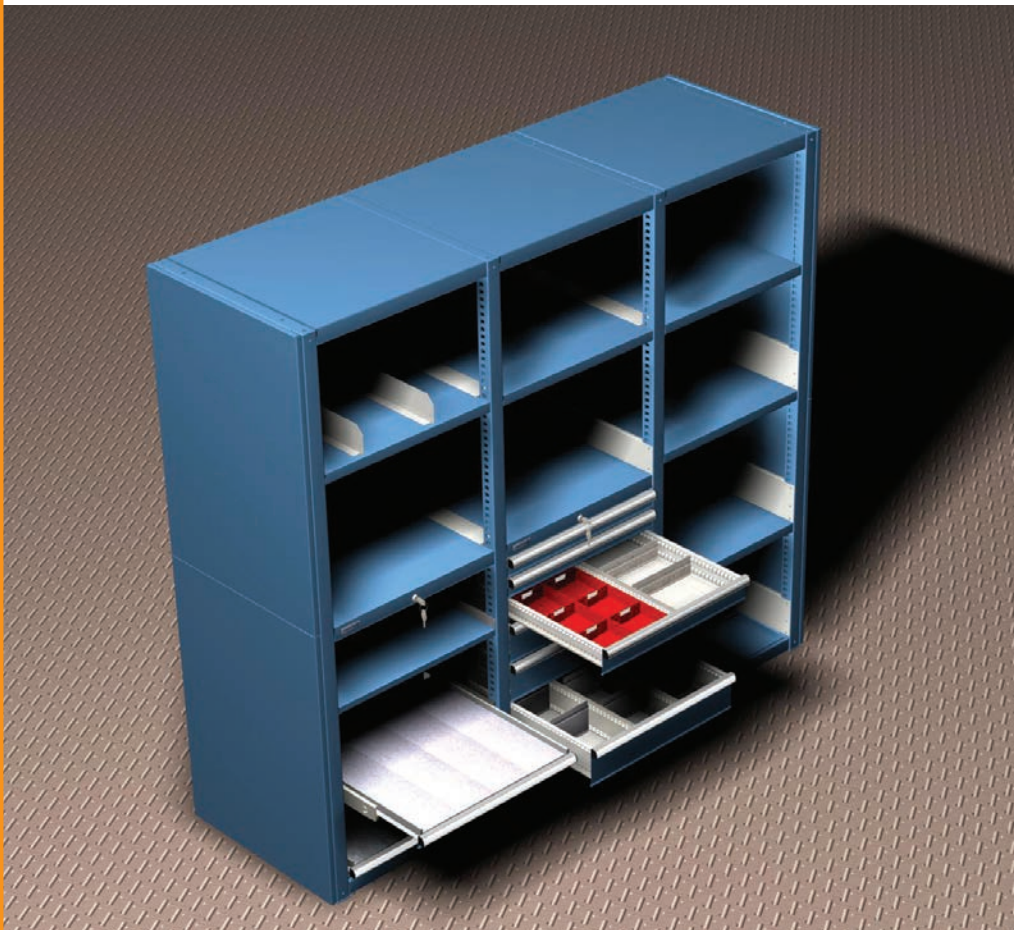




# Series 33

# 27 Eh

## Universal shelving system with drawers and shelves



Universal shelving system with vertical drawers see page 194



Shelving system with drawers and shelves, depth 36 Eh see page 214



Standard colours:			
RAL 5012	RAL 6011	RAL 7035	RAL 9010



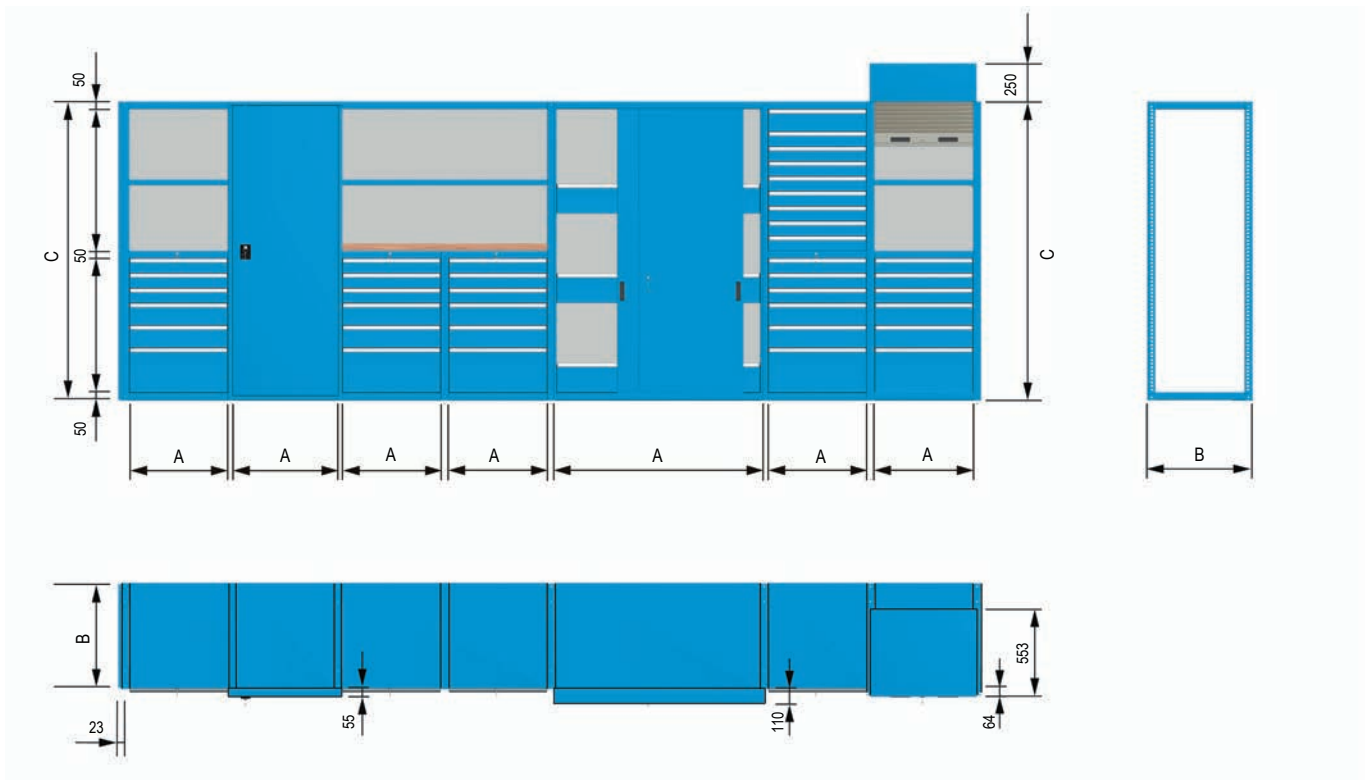
For your safety all shelving systems must be secured to the floor or wall



Fixing material for shelving Part. No. 06-00046



## Technical specifications



## Internal dimensions

A Bay	Bay width 714 mm = 36 Eh	Usable width = 661 mm
	Bay width 1020 mm = 54 Eh	Usable width = 967 mm

B Shelving system depth	553 mm
	663 mm with Sliding doors
	616 mm with Roller shutter doors
	608 mm with Leaf doors

C Shelving system height with	1000 mm	1450 mm	2000 mm	2200 mm	2500 mm	3000 mm	
	Sliding doors	1000 mm	-	2000 mm	2200 mm	2500 mm	-
	Roller shutter doors	-	-	2250 mm	2450 mm	2750 mm	-
	Leaf doors	1000 mm	-	2000 mm	2200 mm	2500 mm	-

Uprights are slotted in increments of 25 mm

## Load capacity

Shelving system height mm	No. of universal shelves	Usable height	Distance between upper - central-lower shelf mm	Load capacity per upright Kg
1000	2	900	-	5500
1450	2	1350	-	5000
2000	2	1900	-	4500
2000	3	1850	800-1200	5500
2200	3	2050	900-1300	5500
2500	3	2350	1050-1450	5250
3000	3	2850	1300-1700	5000

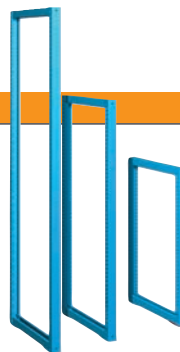


Load capacity is intended for evenly distributed loads



# Series 33

# 27 Eh



## Uprights

Made of high-quality steel, slotted in increments of 25 mm

Height mm	Depth mm	Width mm	Part. No.
1000	553	53	<b>33-50010</b>
1450	553	53	<b>33-50014</b>
2000	553	53	<b>33-50020</b>
2200	553	53	<b>33-50022</b>
2500	553	53	<b>33-50025</b>
3000	553	53	<b>33-50030</b>

Colours: see colour chart at the bottom of the page



## Side panels

Made of high quality steel. Vertical finishing panels for end of bay-run



M10x110

Pair  
Part. No.  
**06-00046**



Height mm	Depth mm	Width mm	No. of panels	Part. No.
1000	553	23	1	<b>33-55100</b>
1450	553	23	1	<b>33-55145</b>
2000	553	23	2	<b>33-55200</b>
2200	553	23	2	<b>33-55220</b>
2500	553	23	2	<b>33-55250</b>
3000	553	23	2	<b>33-55300</b>

Colours: see colour chart at the bottom of the page



## Back panels

Made of high-quality steel

To be used as an alternative to cross bracing fitted onto uprights to stabilise the unit bay.

Upright height mm	Bay 36 Eh Part. No.	Bay 45 Eh Part. No.	Bay 54 Eh Part. No.	Bay 64 Eh Part. No.	Bay 78 Eh Part. No.
1000	<b>32-13610</b>	-	<b>32-15410</b>	-	-
1450	<b>32-13614</b>	-	<b>32-15414</b>	-	-
2000	<b>32-13620</b>	-	<b>32-15420</b>	-	-
2200	<b>32-13622</b>	-	<b>32-15422</b>	-	-
2500	<b>32-13625</b>	-	<b>32-15425</b>	-	-
3000	<b>32-13630</b>	-	<b>32-15430</b>	-	-

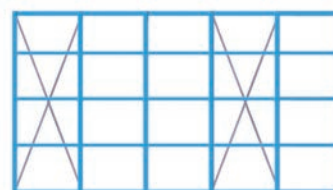
Colours: see colour chart at the bottom of the page



## Cross bracings

Made of galvanised steel. To be used as an alternative to back panels, fitted onto uprights to stabilise the unit bay.

Bay width mm	Eh	Shelving height	Part. No.
714	36	1000-1450	<b>32-13710</b>
714	36	2000-3000	<b>32-13720</b>
1020	54	1000-1450	<b>32-15510</b>
1020	54	2000-3000	<b>32-15520</b>



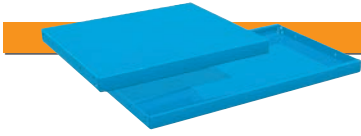
For safety, cross bracings must be used every third bay-section.

### Standard colours:

RAL 5012 RAL 6011 RAL 7035 RAL 9010



For your safety all shelving systems must be secured to the floor or wall

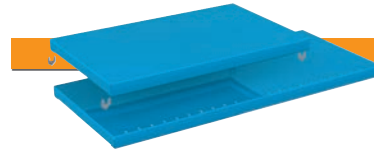


**Universal shelves**  
Made of high-quality steel

Bay width		Usable width	Usable depth	Height	Plain Part. No.
mm	Eh	mm	mm	mm	
714	36	661	552	50	<b>33-51036</b>
1020	54	967	552	50	<b>33-51054</b>

Load capacity: 200kg

Colours: see colour chart at the bottom of the page



**Adjustable shelves**  
Made of high-quality steel

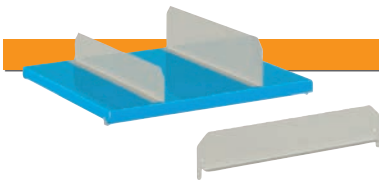
Bay width		Usable width	Usable depth	Height	Slotted Part. No.
mm	Eh	mm	mm	mm	
714	36	661	552	35	<b>33-52035</b>
1020	54	967	552	35	<b>33-52055</b>

Load capacity: 200kg

Colours: see colour chart at the bottom of the page

Hooks (spare part)-Kit: 16 pieces

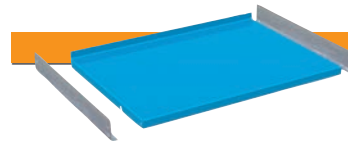
**52-00006**



**Shelf dividers**  
Made of high-quality steel

Depth	Height	Part. No.
mm	mm	
537	95	<b>33-52010</b>
537	145	<b>33-52015</b>
537	195	<b>33-52020</b>

Colour: Light grey RAL 7035

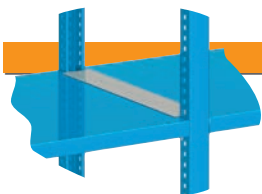


**Adjustable shelves for locking system**  
Made of high-quality steel. Lateral supports included

Bay width		Usable width	Usable depth	Height	Part. No.
mm	Eh	mm	mm	mm	
714	36	661	467	35	<b>33-52038</b>
1020	54	967	467	35	<b>33-52058</b>

Load capacity: 70kg

Colours: see colour chart at the bottom of the page



**Shelf cover panels**  
Made of high-quality steel

Depth	Width	Part. No.
mm	mm	
444	80	<b>33-53001</b>

Colour: Light grey RAL 7035

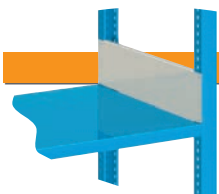


**Lower shelves**  
Made of high-quality steel

Bay width		Usable width	Usable depth	Height	Part. No.
mm	Eh	mm	mm	mm	
714	36	661	467	48	<b>33-50036</b>
1020	54	967	467	48	<b>33-50054</b>

Load capacity: 150kg


Colours: see colour chart at the bottom of the page







**Shelf side panels**  
Made of high-quality steel

Depth	Height	Part. No.
mm	mm	
506	150	<b>33-53015</b>
506	200	<b>33-53020</b>
506	250	<b>33-53025</b>

Colour: Light grey RAL 7035

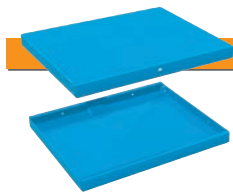
 Load capacity is intended for evenly distributed loads

Standard colours:  
 RAL 5012  RAL 6011  RAL 7035  RAL 9010 

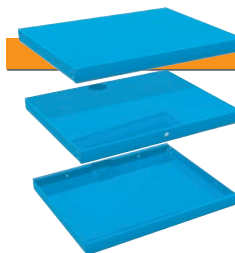


# Series 33

# 27 Eh



**Upper shelves A**  
**Lower shelves B**  
for partial height



**Upper shelves C**  
**Central shelves D**  
**Lower shelves B**  
for full height

	Bay width		Usable width	Usable depth	Height	Part. No.
	mm	Eh	mm	mm	mm	
<b>A</b>	714	36	661	552	50	<b>33-51132</b>
<b>B</b>	714	36	661	552	50	<b>33-51134</b>
<b>A</b>	1020	54	967	552	50	<b>33-51152</b>
<b>B</b>	1020	54	967	552	50	<b>33-51154</b>

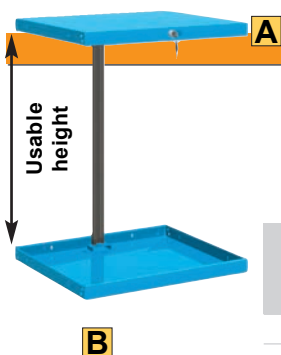
Load capacity: 200kg

Colours: see colour chart at the bottom of the page

	Bay width		Usable width	Usable depth	Height	Part. No.
	mm	Eh	mm	mm	mm	
<b>C</b>	714	36	661	552	50	<b>33-51131</b>
<b>D</b>	714	36	661	552	50	<b>33-51133</b>
<b>B</b>	714	36	661	552	50	<b>33-51134</b>
<b>C</b>	1020	54	967	552	50	<b>33-51151</b>
<b>D</b>	1020	54	967	552	50	<b>33-51153</b>
<b>B</b>	1020	54	967	552	50	<b>33-51154</b>

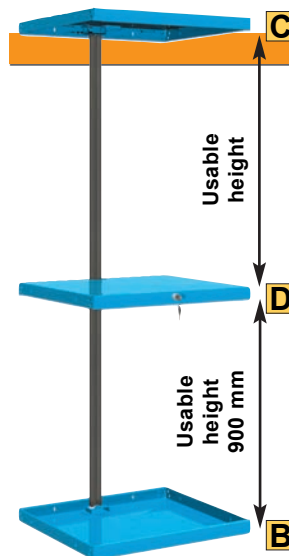
Load capacity: 200kg

Colours: see colour chart at the bottom of the page



**Drawer locking systems**  
partial height

Usable height mm	Part. No.
300	<b>33-53030</b>
450	<b>33-53045</b>
600	<b>33-53060</b>
700	<b>33-53070</b>
750	<b>33-53075</b>
900	<b>33-53090</b>
1050	<b>33-53105</b>
1225	<b>33-53122</b>
1350	<b>33-53135</b>
1525	<b>33-53152</b>



**Drawer locking systems**  
full height

Shelving height mm	Usable height mm	Part. No.
2000	900+950	<b>33-53200</b>
2200	900+1150	<b>33-53220</b>
2500	900+1450	<b>33-53250</b>
3000	900+1950	<b>33-53300</b>

**Standard colours:**

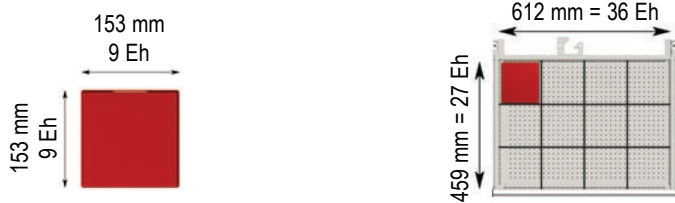
RAL 5012 RAL 6011 RAL 7035 RAL 9010



Load capacity is intended for evenly distributed loads

### 36 x 27 Eh

Drawers



Made of high-quality sheet steel.  
Available in two versions (simple or total extension) with steel roller bearings. All 4 drawer walls are slotted, for custom sub-division using partitioning material. All drawer handles are equipped with aluminium profiles, end caps and labelling strips.

Front height mm	Usable height mm	Lateral height mm	Load capacity kg *	Part. No.
50 S	36	33	60	11-33050
75 S	61	52	80	11-33075
75 T	54	52	200	11-33076
100 S	86	77	100	11-33100
100 T	79	77	200	11-33101
125 S	111	77	100	11-33125
125 T	104	77	200	11-33126
150 S	136	127	100	11-33150
150 T	129	127	200	11-33151
200 S	186	177	100	11-33200
200 T	179	177	200	11-33201
250 T	229	177	200	11-33251
300 S	286	277	100	11-33300
300 T	279	277	200	11-33301

S = simple extension: 85 - 90% extension

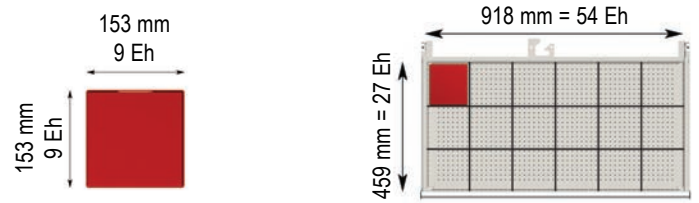
T = total extension: 100% extension

\* with load evenly distributed and at least one slotted divider in the middle

Colour: Light grey RAL 7035 internal,  
for drawer front see colour chart at the bottom of the page

### 54 x 27 Eh

Drawers



Made of high-quality sheet steel.  
Available in two versions (simple or total extension) with steel roller bearings. All 4 drawer walls are slotted, for custom sub-division using partitioning material. All drawer handles are equipped with aluminium profiles, end caps and labelling strips.

Front height mm	Usable height mm	Lateral height mm	Load capacity kg *	Part. No.
50 S	36	33	60	11-53050
75 S	61	52	80	11-53075
75 T	54	52	200	11-53076
100 S	86	77	100	11-53100
100 T	79	77	200	11-53101
125 S	111	77	100	11-53125
125 T	104	77	200	11-53126
150 S	136	127	100	11-53150
150 T	129	127	200	11-53151
200 S	186	177	100	11-53200
200 T	179	177	200	11-53201
250 T	229	177	200	11-53251
300 S	286	277	100	11-53300
300 T	279	277	200	11-53301

S = simple extension: 85 - 90% extension

T = total extension: 100% extension

\* with load evenly distributed and at least one slotted divider in the middle

Colour: Light grey RAL 7035 internal,  
for drawer front see colour chart at the bottom of the page



#### Card insert and cellophane (spare part)

For drawers: 36 Eh Part. No. 06-00365  
Kit: 30 pieces



#### Card insert and cellophane (spare part)

For drawers: 54 Eh Part. No. 06-00545  
Kit: 30 pieces



Partitioning material  
see page 101



Partitioning material  
see page 111



Details of partitioning  
material on page 112

#### Standard colours:

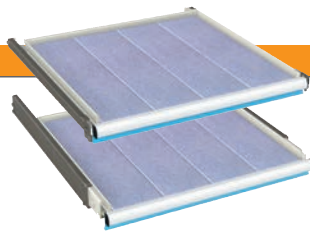
RAL 5012 RAL 6011 RAL 7035 RAL 9010



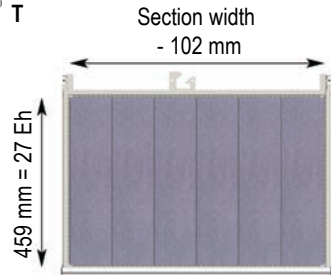


# Series 33

# 27 Eh



## Retractable shelves

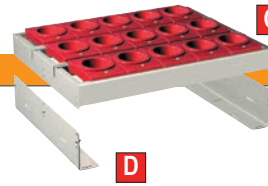


Made of high-quality sheet steel. Available in two versions (simple or total extension) with steel roller bearings. Fitted with galvanised steel inserts ensuring a level surface. All retractable shelf handles are equipped with aluminium profiles, end caps and labelling strips.

Height mm	Bay width		Load capacity kg*	Extension %	Part. No.
	mm	Eh			
75	714	36	100	85	<b>11-33984</b>
75	714	36	200	100	<b>11-33985</b>
75	1020	54	100	85	<b>11-53984</b>
75	1020	54	200	100	<b>11-53985</b>

\* with load evenly distributed

Colours: see colour chart at the bottom of the page



## Tool holder frames for drawers

Made of steel

### C Tool holder frame

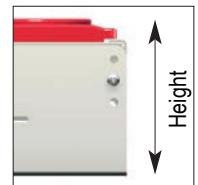
Width mm	Depth mm	Drawer Eh	No. of rows	Part. No.
658	447	36x27	3	<b>30-43336</b>
890	447	54x27	3	<b>30-43354</b>

Colour: Light grey RAL 7035

### D Frame support, pair

For taper length mm	Height mm	Depth 27 Eh Part. No.
80-160	135-165	<b>30-43310</b>
185-220	195-225	<b>30-43317</b>

Colour: Light grey RAL 7035



### Standard colours:

RAL 5012 RAL 6011 RAL 7035 RAL 9010





## Tool holders

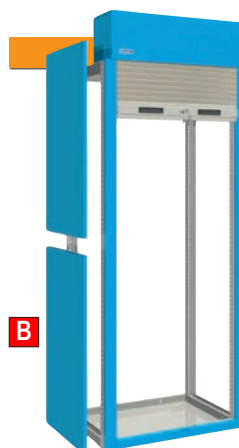


Tool type	RED Part. No.	No. of tools per tool holder	No. of tools per frame Art. Nr 30-43336	No. of tools per frame Art. Nr 30-43354
ISO-SK 30	30-51030	1	24	39
ISO-SK 40	30-51040	1	24	39
ISO-SK 50	30-51050	1	15	24
HSK 32	30-51432	1	24	39
HSK 40	30-51440	1	24	39
HSK 50	30-51450	1	18	30
HSK 63	30-51463	1	24	39
HSK 80	30-51480	1	12	24
HSK 100	30-51499	1	12	24
CAPTO C4	30-51604	1	18	30
CAPTO C5	30-51605	1	18	30
CAPTO C6	30-51606	1	18	30
CAPTO C8	30-51608	1	12	24
VDI 20	30-51120	1	24	42
VDI 30	30-51130	1	24	39
VDI 40	30-51140	1	24	36
VDI 50	30-51150	1	18	30
VDI 60	30-51160	1	15	24
58 mm	30-50058	-	24	42
65 mm	30-50065	-	24	39
75 mm	30-50075	-	21	33
87 mm	30-50087	-	18	27
105 mm	30-50105	-	15	24
120 mm	30-50120	-	12	21



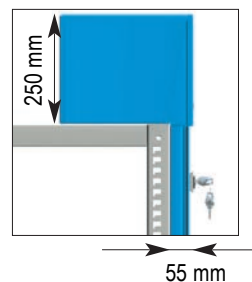
# Series 33

# 27 Eh



## A Roller shutter doors

Ideal for areas where access is restricted. Fully lockable vertical units fitted to upper part of shelving system, consisting of robust metal housing and plastic horizontal profiles with hand grip for easy operation. Equipped with safety cylinder lock with 2 keys.



This door cannot be fitted directly next to sliding or leaf doors.

## A Roller shutter doors

Shelving system height mm	Bay width 36 Eh Part. No.	Bay width 2x36 Eh Part. No.	Bay width 45 Eh Part. No.
2000	32-43200	32-47200	-
2200	32-43220	32-47220	-
2500	32-43250	32-47250	-

Shelving system height mm	Bay width 54 Eh Part. No.	Bay width 64 Eh Part. No.	Bay width 78 Eh Part. No.
2000	32-45200	-	-
2200	32-45220	-	-
2500	32-45250	-	-

Colour of plastic profiles: White

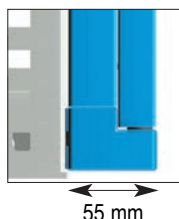
Colour of roller shutter housing: see colour chart at the bottom of the page

## B Side panels for roller shutter doors

Shelving system height mm	Right side 27 Eh Part. No.	Left side 27 Eh Part. No.
2000	32-52200	32-52201
2200	32-52220	32-52221
2500	32-52250	32-52251

Colours: see colour chart at the bottom of the page

## Leaf doors



54 Eh

36 Eh

55 mm

Made of high-quality sheet steel. Equipped with safety cylinder lock with 2 keys.



This door cannot be fitted directly next to roller shutter or sliding doors.

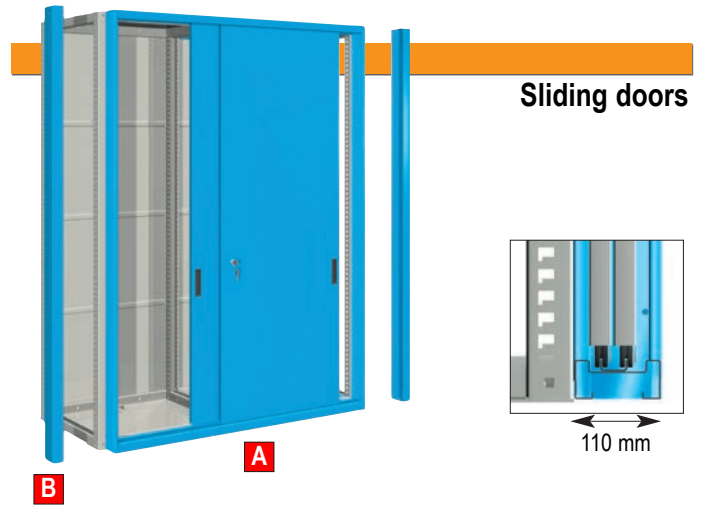
Shelving system height mm	Bay width 36 Eh Part. No.	Bay width 45 Eh Part. No.	Bay width 54 Eh Part. No.	Bay width 64 Eh Part. No.	Bay width 78 Eh Part. No.
<b>Starter bay</b>					
1000	32-33100	-	32-35100	-	-
2000	32-33200	-	32-35200	-	-
2200	32-33220	-	32-35220	-	-
2500	32-33250	-	32-35250	-	-
<b>Extension bay</b>					
1000	32-33100-A	-	32-35100-A	-	-
2000	32-33200-A	-	32-35200-A	-	-
2200	32-33220-A	-	32-35220-A	-	-
2500	32-33250-A	-	32-35250-A	-	-

Colours: see colour chart at the bottom of the page

### Standard colours:

RAL 5012 RAL 6011 RAL 7035 RAL 9010





## Sliding doors

Made of high-quality sheet steel. Positioned over 2 bays, sliding doors run on sealed-roller bearings in tracks fitted to the top and the bottom of the shelving unit. Equipped with safety lock and 2 keys.

 This door cannot be fitted directly next to roller shutter or leaf doors.

## Central panels for uprights

Made of high-quality sheet steel

To be fitted into the uprights, ideal for closing internal sections with drawers and shelves.

Height mm	Depth mm	Width mm	Part. No.
1000	553	53	<b>33-59110</b>
1450	553	53	<b>33-59145</b>
2000	553	53	<b>33-59120</b>
2200	553	53	<b>33-59122</b>
2500	553	53	<b>33-59125</b>
3000	553	53	<b>33-59130</b>

Colours: see colour chart at the bottom of the page

## A Sliding doors

Shelving system height mm	Bay width 2x36 Eh mm	Bay width 2x45 Eh mm	Bay width 2x54 Eh mm	Bay width 2x64 Eh mm	Bay width 2x78 Eh mm
	Part. No.	Part. No.	Part. No.	Part. No.	Part. No.
1000	<b>32-23100</b>	-	<b>32-25100</b>	-	-
2000	<b>32-23200</b>	-	<b>32-25200</b>	-	-
2200	<b>32-23220</b>	-	<b>32-25220</b>	-	-
2500	<b>32-23250</b>	-	<b>32-25250</b>	-	-

Colours: see colour chart at the bottom of the page

## B Finishing cover panels for sliding doors

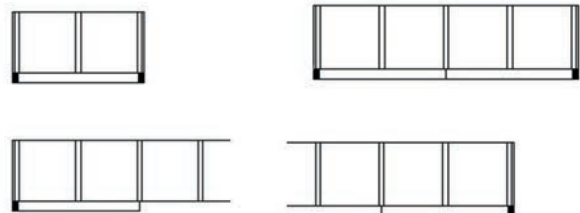
Shelving height mm	Part. No.
1000	<b>32-20100</b>
2000	<b>32-20200</b>
2200	<b>32-20220</b>
2500	<b>32-20250</b>

Colours: see colour chart at the bottom of the page





## Work surfaces

in Multiplex

Bay width mm	Eh	Usable width mm	Usable depth mm	Thickness mm	Part. No.
714	36	661	553	40	<b>33-52336</b>
1020	54	967	553	40	<b>33-52354</b>



## Standard colours:

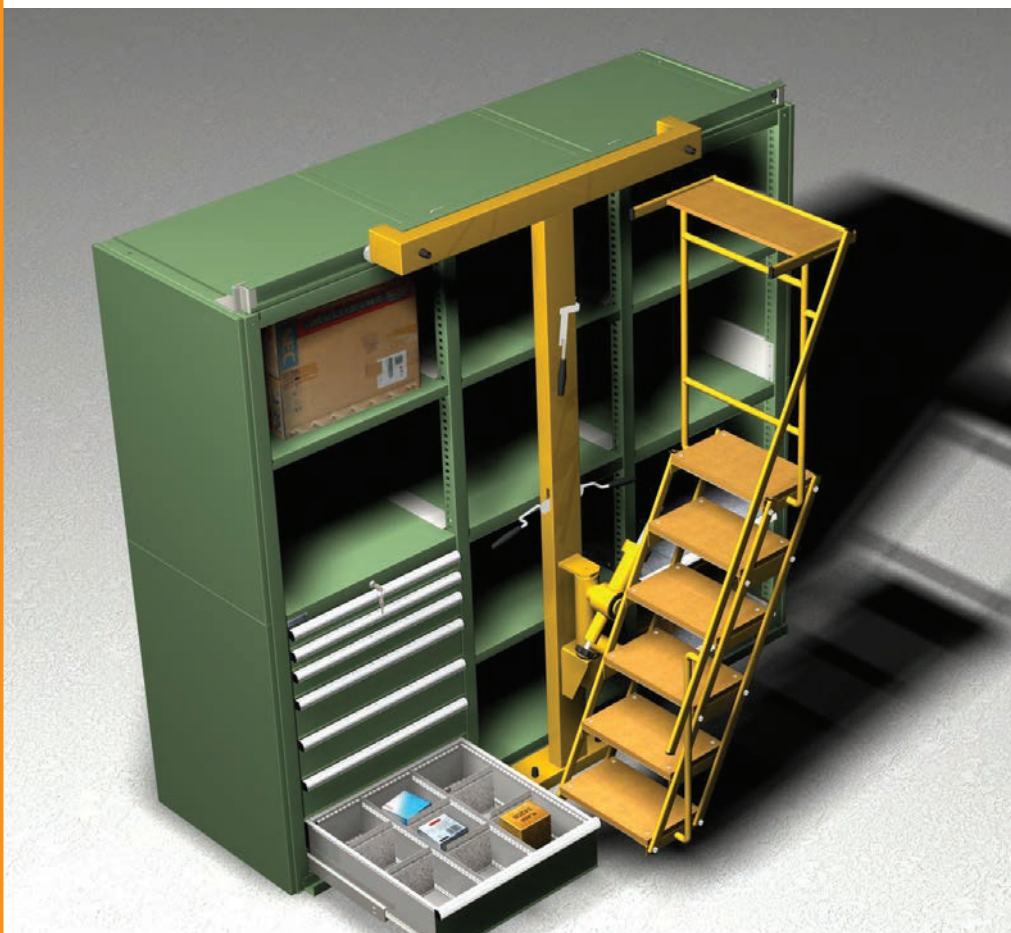
RAL 5012  RAL 6011  RAL 7035  RAL 9010 



# Series 33

# 36 Eh

## Universal shelving system with drawers and shelves



Universal shelving system with vertical drawers see page 194



Shelving system with drawers and shelves, depth 36 Eh see page 204



**Standard colours:**

RAL 5012	RAL 6011	RAL 7035	RAL 9010



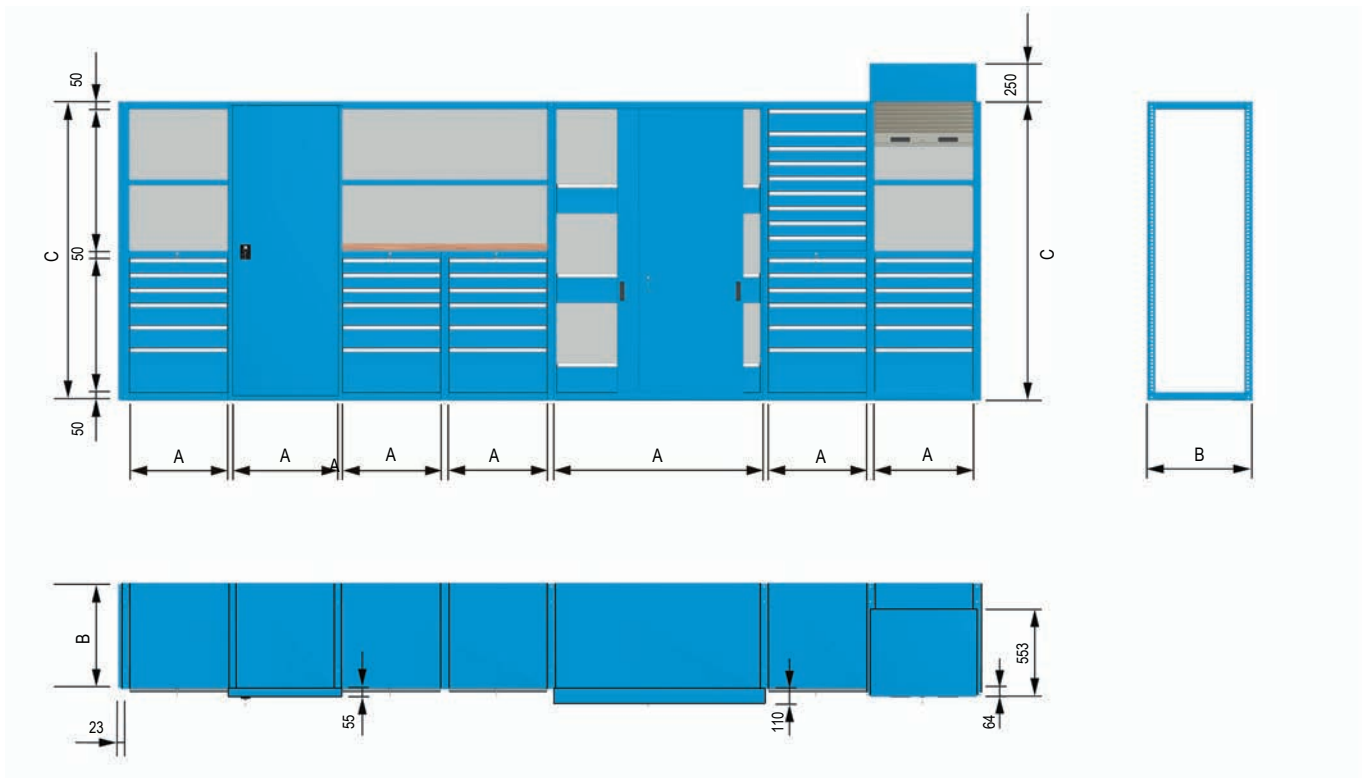
For your safety all shelving systems must be secured to the floor or wall



Fixing material for shelving Part. No. 06-00046



## Technical specifications



## Internal dimensions

A Bay	Bay width 714 mm = 36 Eh	Usable width = 661 mm
	Bay width 867 mm = 45 Eh	Usable width = 814 mm
	Bay width 1020 mm = 54 Eh	Usable width = 967 mm
	Bay width 1190 mm = 64 Eh	Usable width = 1137 mm
	Bay width 1428 mm = 78 Eh	Usable width = 1375 mm

B Shelving system depth	706 mm
	816 mm with Sliding doors
	776 mm with Roller shutter doors
	761 mm with Leaf doors

C Shelving system height with	1000 mm	1450 mm	2000 mm	2200 mm	2500 mm	3000 mm	
	Sliding doors	1000 mm	-	2000 mm	2200 mm	2500 mm	-
	Roller shutter doors	-	-	2250 mm	2450 mm	2750 mm	-
	Leaf doors	1000 mm	-	2000 mm	2200 mm	2500 mm	-

Uprights are slotted in increments of 25 mm

## Load capacity

Shelving system height mm	No. of universal shelves	Usable height	Distance between upper - central-lower shelf mm	Load capacity per upright Kg
1000	2	900	-	5500
1450	2	1350	-	5000
2000	2	1900	-	4500
2000	3	1850	800-1200	5500
2200	3	2050	900-1300	5500
2500	3	2350	1050-1450	5250
3000	3	2850	1300-1700	5000

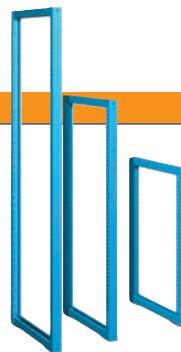


Load capacity is intended for evenly distributed loads



# Series 33

# 36 Eh



## Uprights

Made of high-quality steel, slotted in increments of 25 mm

Height mm	Depth mm	Width mm	Part. No.
1000	706	53	<b>33-70010</b>
1450	706	53	<b>33-70014</b>
2000	706	53	<b>33-70020</b>
2200	706	53	<b>33-70022</b>
2500	706	53	<b>33-70025</b>
3000	706	53	<b>33-70030</b>

Colours: see colour chart at the bottom of the page



## Side panels

Made of high quality steel. Vertical finishing panels for end of bay-run



M10x110

Pair  
Part. No.  
**06-00046**



Height mm	Depth mm	Width mm	No. of panels	Part. No.
1000	706	23	1	<b>33-75100</b>
1450	706	23	1	<b>33-75145</b>
2000	706	23	2	<b>33-75200</b>
2200	706	23	2	<b>33-75220</b>
2500	706	23	2	<b>33-75250</b>
3000	706	23	2	<b>33-75300</b>

Colours: see colour chart at the bottom of the page



## Back panels

Made of high-quality steel

To be used as an alternative to cross bracing fitted onto uprights to stabilise the unit bay.

Upright height mm	Bay 36 Eh Part. No.	Bay 45 Eh Part. No.	Bay 54 Eh Part. No.	Bay 64 Eh Part. No.	Bay 78 Eh Part. No.
1000	<b>32-13610</b>	<b>32-14510</b>	<b>32-15410</b>	<b>32-16410</b>	<b>32-17810</b>
1450	<b>32-13614</b>	<b>32-14514</b>	<b>32-15414</b>	<b>32-16414</b>	<b>32-17814</b>
2000	<b>32-13620</b>	<b>32-14520</b>	<b>32-15420</b>	<b>32-16420</b>	<b>32-17820</b>
2200	<b>32-13622</b>	<b>32-14522</b>	<b>32-15422</b>	<b>32-16422</b>	<b>32-17822</b>
2500	<b>32-13625</b>	<b>32-14525</b>	<b>32-15425</b>	<b>32-16425</b>	<b>32-17825</b>
3000	<b>32-13630</b>	<b>32-14530</b>	<b>32-15430</b>	<b>32-16430</b>	<b>32-17830</b>

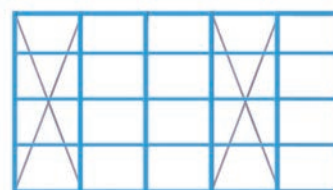
Colours: see colour chart at the bottom of the page



## Cross bracings

Made of galvanised steel. To be used as an alternative to back panels, fitted onto uprights to stabilise the unit bay.

Bay width mm	Eh	Shelving height	Part. No.
714	36	1000-1450	<b>32-13710</b>
714	36	2000-3000	<b>32-13720</b>
867	45	1000-1450	<b>32-14610</b>
867	45	2000-3000	<b>32-14620</b>
1020	54	1000-1450	<b>32-15510</b>
1020	54	2000-3000	<b>32-15520</b>
1190	64	1000	<b>32-16510</b>
1190	64	1450	<b>32-16514</b>
1190	64	2000-3000	<b>32-16520</b>
1428	78	1000	<b>32-17910</b>
1428	78	1450	<b>32-17914</b>
1428	78	2000-3000	<b>32-17920</b>



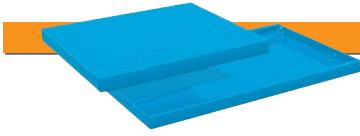
For safety, cross bracings must be used every third bay-section.

### Standard colours:

RAL 5012 RAL 6011 RAL 7035 RAL 9010



For your safety all shelving systems must be secured to the floor or wall

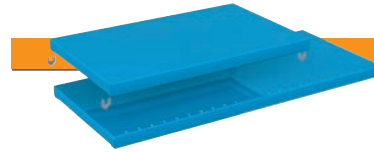


## Universal shelves

Made of high-quality steel

Bay width mm	Eh	Usable width mm	Usable depth mm	Height mm	Plain Part. No.
714	36	661	705	50	<b>33-71036</b>
867	45	814	705	50	<b>33-71045</b>
1020	54	967	705	50	<b>33-71054</b>
1190	64	1137	705	50	<b>33-71064</b>
1428	78	1375	705	50	<b>33-71078</b>

Load capacity: 200kg - Load capacity (64-78 Eh): 150kg  
Colours: see colour chart at the bottom of the page

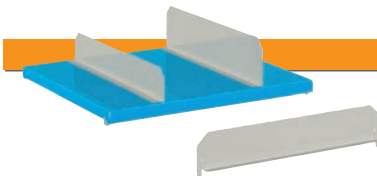


## Adjustable shelves

Made of high-quality steel

Bay width mm	Eh	Usable width mm	Usable depth mm	Height mm	Slotted Part. No.
714	36	661	705	35	<b>33-72035</b>
867	45	814	705	35	<b>33-72045</b>
1020	54	967	705	35	<b>33-72055</b>
1190	64	1137	705	35	<b>33-72065</b>
1428	78	1375	705	35	<b>33-72075</b>

Load capacity: 200kg - Load capacity (64-78 Eh): 150kg  
Colours: see colour chart at the bottom of the page  
Hooks (spare part)-Kit: 16 pieces **52-00006**

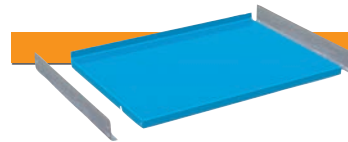


## Shelf dividers

Made of high-quality steel

Depth mm	Height mm	Part. No.
690	95	<b>33-72010</b>
690	145	<b>33-72015</b>
690	195	<b>33-72020</b>

Colour: Light grey RAL 7035

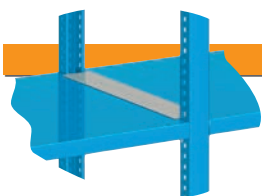


## Adjustable shelves for locking system

Made of high-quality steel. Lateral supports included

Bay width mm	Eh	Usable width mm	Usable depth mm	Height mm	Part. No.
714	36	661	620	35	<b>33-72038</b>
867	45	814	620	35	<b>33-72048</b>
1020	54	967	620	35	<b>33-72058</b>
1190	64	1137	620	35	<b>33-72068</b>
1428	78	1375	620	35	<b>33-72078</b>

Load capacity: 70kg  
Colours: see colour chart at the bottom of the page



## Shelf cover panels

Made of high-quality steel

Depth mm	Width mm	Part. No.
597	80	<b>33-73001</b>

Colour: Light grey RAL 7035

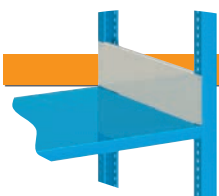


## Lower shelves

Made of high-quality steel

Bay width mm	Eh	Usable width mm	Usable depth mm	Height mm	Part. No.
714	36	661	680	48	<b>33-70036</b>
867	45	814	680	48	<b>33-70045</b>
1020	54	967	680	48	<b>33-70054</b>
1190	64	1137	680	48	<b>33-70064</b>
1428	78	1375	680	48	<b>33-70078</b>

Load capacity: 150kg  
Colours: see colour chart at the bottom of the page








## Shelf side panels

Made of high-quality steel

Depth mm	Height mm	Part. No.
659	150	<b>33-73015</b>
659	200	<b>33-73020</b>
659	250	<b>33-73025</b>

Colour: Light grey RAL 7035

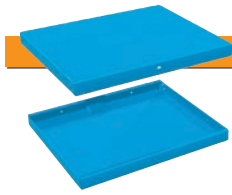
 Load capacity is intended for evenly distributed loads

Standard colours:  
RAL 5012  RAL 6011  RAL 7035  RAL 9010 

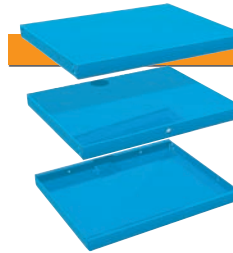


# Series 33

# 36 Eh



**Upper shelves A**  
**Lower shelves B**  
for partial height



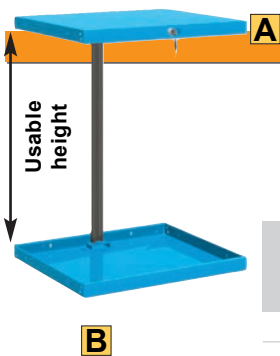
**Upper shelves C**  
**Central shelves D**  
**Lower shelves B**  
for full height

	Bay width		Usable width mm	Usable depth mm	Height mm	Part. No.
	mm	Eh				
<b>A</b>	714	36	661	705	50	<b>33-71132</b>
<b>B</b>	714	36	661	705	50	<b>33-71134</b>
<b>A</b>	867	45	814	705	50	<b>33-71142</b>
<b>B</b>	867	45	814	705	50	<b>33-71144</b>
<b>A</b>	1020	54	967	705	50	<b>33-71152</b>
<b>B</b>	1020	54	967	705	50	<b>33-71154</b>
<b>A</b>	1190	64	1137	705	50	<b>33-71162</b>
<b>B</b>	1190	64	1137	705	50	<b>33-71164</b>
<b>A</b>	1428	78	1375	705	50	<b>33-71172</b>
<b>B</b>	1428	78	1375	705	50	<b>33-71174</b>

Load capacity: 200kg - Load capacity (64-78 Eh): 150kg  
Colours: see colour chart at the bottom of the page

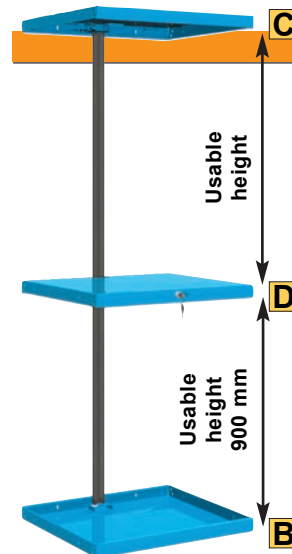
	Bay width		Usable width mm	Usable depth mm	Height mm	Part. No.
	mm	Eh				
<b>C</b>	714	36	661	705	50	<b>33-71131</b>
<b>D</b>	714	36	661	705	50	<b>33-71133</b>
<b>B</b>	714	36	661	705	50	<b>33-71134</b>
<b>C</b>	867	45	814	705	50	<b>33-71141</b>
<b>D</b>	867	45	814	705	50	<b>33-71143</b>
<b>B</b>	867	45	814	705	50	<b>33-71144</b>
<b>C</b>	1020	54	967	705	50	<b>33-71151</b>
<b>D</b>	1020	54	967	705	50	<b>33-71153</b>
<b>B</b>	1020	54	967	705	50	<b>33-71154</b>
<b>C</b>	1190	64	1137	705	50	<b>33-71161</b>
<b>D</b>	1190	64	1137	705	50	<b>33-71163</b>
<b>B</b>	1190	64	1137	705	50	<b>33-71164</b>
<b>C</b>	1428	78	1375	705	50	<b>33-71171</b>
<b>D</b>	1428	78	1375	705	50	<b>33-71173</b>
<b>B</b>	1428	78	1375	705	50	<b>33-71174</b>

Load capacity: 200kg - Load capacity (64-78 Eh): 150kg  
Colours: see colour chart at the bottom of the page



**Drawer locking systems**  
partial height

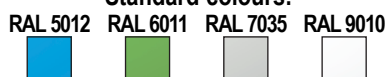
Usable height mm	Part. No.
300	<b>33-73030</b>
450	<b>33-73045</b>
600	<b>33-73060</b>
700	<b>33-73070</b>
750	<b>33-73075</b>
900	<b>33-73090</b>
1050	<b>33-73105</b>
1225	<b>33-73122</b>
1350	<b>33-73135</b>
1525	<b>33-73152</b>



**Drawer locking systems**  
full height

Shelving height mm	Usable height mm	Part. No.
2000	900+950	<b>33-73200</b>
2200	900+1150	<b>33-73220</b>
2500	900+1450	<b>33-73250</b>
3000	900+1950	<b>33-73300</b>

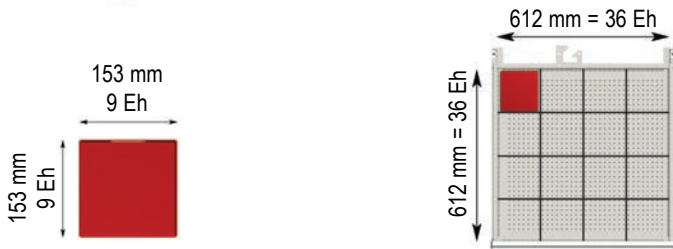
**Standard colours:**





### 36 x 36 Eh

Drawers



Made of high-quality sheet steel.

Available in two versions (simple or total extension) with steel roller bearings. All 4 drawer walls are slotted, for custom sub-division using partitioning material. All drawer handles are equipped with aluminium profiles, end caps and labelling strips.

Front height mm	Usable height mm	Lateral height mm	Load capacity kg *	Part. No.
50 S	36	33	60	10-33050
75 S	61	52	80	10-33075
75 T	54	52	200	10-33076
100 S	86	77	100	10-33100
100 T	79	77	200	10-33101
125 S	111	77	100	10-33125
125 T	104	77	200	10-33126
150 S	136	127	100	10-33150
150 T	129	127	200	10-33151
175 T	154	127	200	10-33176
200 S	186	177	100	10-33200
200 T	179	177	200	10-33201
250 T	229	177	200	10-33251
300 S	286	277	100	10-33300
300 T	279	277	200	10-33301
400 T	379	277	200	10-33401

S = simple extension: 85 - 90% extension

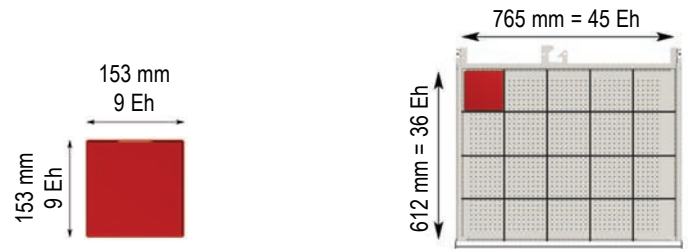
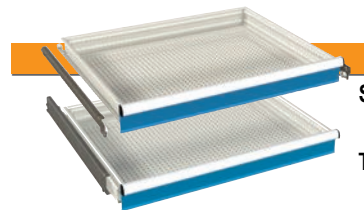
T = total extension: 100% extension

\* with load evenly distributed and at least one slotted divider in the middle

Colour: Light grey RAL 7035 internal,  
for drawer front see colour chart at the bottom of the page

### 45 x 36 Eh

Drawers



Made of high-quality sheet steel.

Available in two versions (simple or total extension) with steel roller bearings. All 4 drawer walls are slotted, for custom sub-division using partitioning material. All drawer handles are equipped with aluminium profiles, end caps and labelling strips.

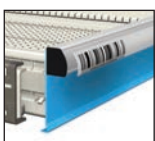
Front height mm	Usable height mm	Lateral height mm	Load capacity kg *	Part. No.
50 S	36	33	60	10-43050
75 S	61	52	80	10-43075
75 T	54	52	200	10-43076
100 S	86	77	100	10-43100
100 T	79	77	200	10-43101
125 S	111	77	100	10-43125
125 T	104	77	200	10-43126
150 S	136	127	100	10-43150
150 T	129	127	200	10-43151
200 S	186	177	100	10-43200
200 T	179	177	200	10-43201
250 T	229	177	200	10-43251
300 S	286	277	100	10-43300
300 T	279	277	200	10-43301

S = simple extension: 85 - 90% extension

T = total extension: 100% extension

\* with load evenly distributed and at least one slotted divider in the middle

Colour: Light grey RAL 7035 internal,  
for drawer front see colour chart at the bottom of the page



#### Card insert and cellophane (spare part)

For drawers: 36 Eh Part. No. 06-00365  
Kit: 30 pieces



#### Card insert and cellophane (spare part)

For drawers: 45 Eh Part. No. 06-00455  
Kit: 30 pieces



Partitioning material  
see page 43



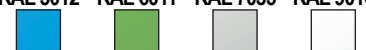
Partitioning material  
see page 55



Details of partitioning  
material on page 112

#### Standard colours:

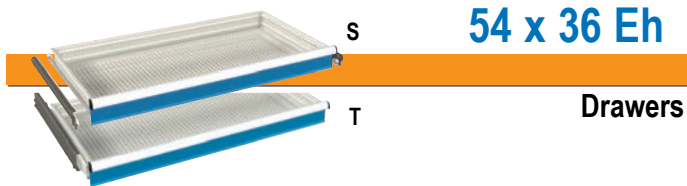
RAL 5012 RAL 6011 RAL 7035 RAL 9010





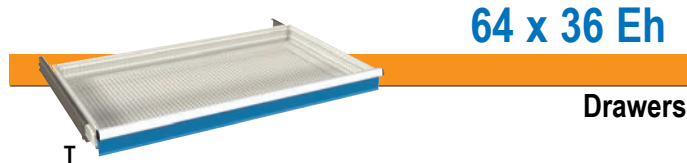
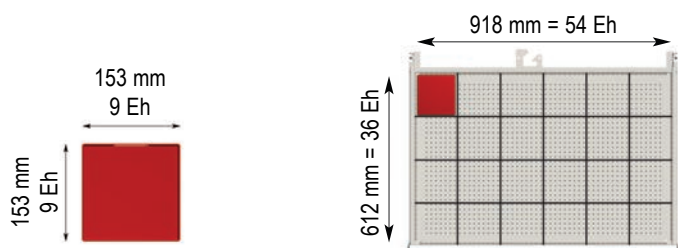
# Series 33

# 36 Eh



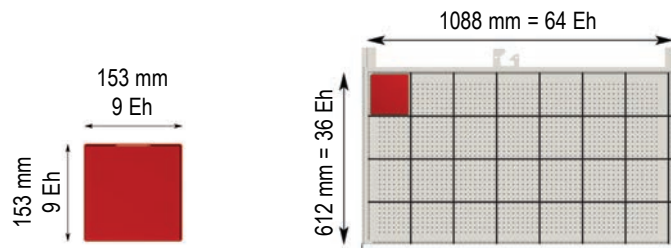
**54 x 36 Eh**

**Drawers**



**64 x 36 Eh**

**Drawers**



Made of high-quality sheet steel.  
Available in two versions (simple or total extension) with steel roller bearings. All 4 drawer walls are slotted, for custom sub-division using partitioning material. All drawer handles are equipped with aluminium profiles, end caps and labelling strips.

Made of high-quality sheet steel.  
Available in total extension only with steel roller bearings. All 4 drawer walls are slotted, for custom sub-division using partitioning material. All drawer handles are equipped with aluminium profiles, end caps and labelling strips.

Front height mm	Usable height mm	Lateral height mm	Load capacity kg *	Part. No.
50 S	36	33	60	10-53050
75 S	61	52	80	10-53075
75 T	54	52	200	10-53076
100 S	86	77	100	10-53100
100 T	79	77	200	10-53101
125 S	111	77	100	10-53125
125 T	104	77	200	10-53126
150 S	136	127	100	10-53150
150 T	129	127	200	10-53151
200 S	186	177	100	10-53200
200 T	179	177	200	10-53201
250 T	229	177	200	10-53251
300 S	286	277	100	10-53300
300 T	279	277	200	10-53301

S = simple extension: 85 - 90% extension  
T = total extension: 100% extension  
\* with load evenly distributed and at least one slotted divider in the middle  
Colour: Light grey RAL 7035 internal,  
for drawer front see colour chart at the bottom of the page

Front height mm	Usable height mm	Lateral height mm	Load capacity kg *	Part. No.
75 T	54	52	150	10-63076
100 T	79	77	150	10-63101
125 T	104	77	150	10-63126
150 T	129	127	150	10-63151
200 T	179	177	150	10-63201
250 T	229	177	150	10-63251
300 T	279	277	150	10-63301

T = total extension: 100% extension  
\* with load evenly distributed and at least one slotted divider in the middle  
Colour: Light grey RAL 7035 internal,  
for drawer front see colour chart at the bottom of the page

**Card insert and cellophane (spare part)**  
For drawers: 54 Eh Part. No. 06-00545  
Kit: 30 pieces

**Card insert and cellophane (spare part)**  
For drawers: 64 Eh Part. No. 06-00645  
Kit: 30 pieces

**Partitioning material**  
see page 65

**Partitioning material**  
see page 70

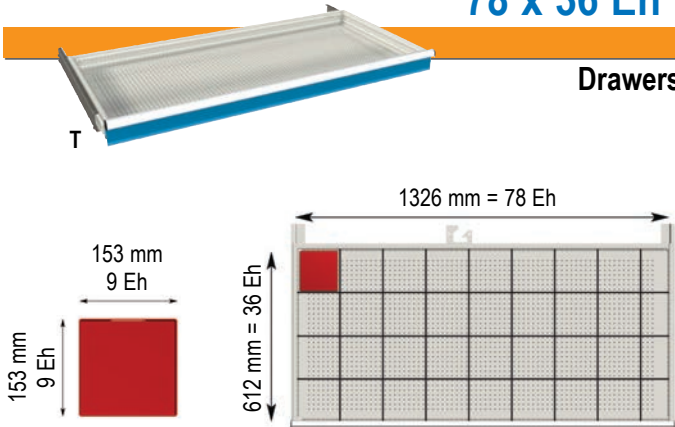
**Standard colours:**

RAL 5012 RAL 6011 RAL 7035 RAL 9010



## 78 x 36 Eh

### Drawers



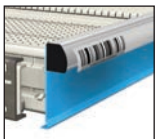
Made of high-quality sheet steel.  
Available in total extension only with steel roller bearings. All 4 drawer walls are slotted, for custom sub-division using partitioning material. All drawer-handles are equipped with aluminium profiles, end caps and labelling strips

Front height mm	Usable height mm	Lateral height mm	Load capacity kg *	Part. No.
75 T	54	52	150	<b>10-73076</b>
100 T	79	77	150	<b>10-73101</b>
125 T	104	77	150	<b>10-73126</b>
150 T	129	127	150	<b>10-73151</b>
175 T	154	127	150	<b>10-73176</b>
200 T	179	177	150	<b>10-73201</b>
250 T	229	177	150	<b>10-73251</b>
300 T	279	277	150	<b>10-73301</b>

T = total extension: 100% extension

\* with load evenly distributed and at least one slotted divider in the middle

Colour: Light grey RAL 7035 internal,  
for drawer front see colour chart at the bottom of the page

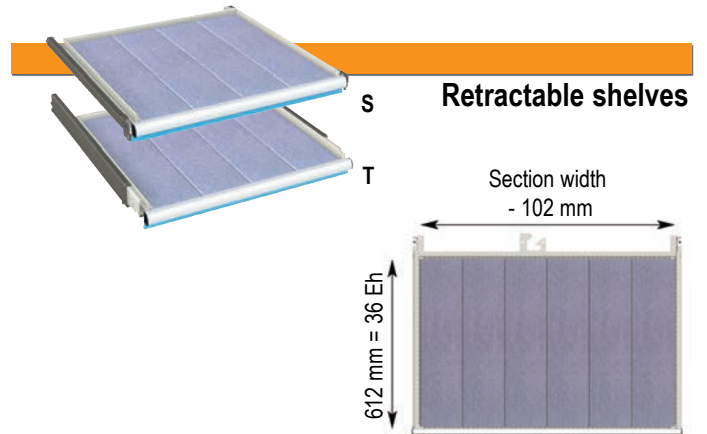


#### Card insert and cellophane (spare part)

For drawers: 78 Eh Part. No. **06-00785**  
Kit: 30 pieces



Partitioning material  
see page 76



Made of high-quality sheet steel.  
Available in two versions (simple or total extension) with steel roller bearings. Fitted with galvanised steel inserts ensuring a level surface. All retractable shelf handles are equipped with aluminium profiles, end caps and labelling strips.

Height mm	Bay width mm	Eh	Load capacity kg *	Extension %	Part. No.
75	714	36	100	85	<b>10-33984</b>
75	714	36	200	100	<b>10-33985</b>
75	867	45	100	85	<b>10-43984</b>
75	867	45	200	100	<b>10-43985</b>
75	1020	54	100	85	<b>10-53984</b>
75	1020	54	200	100	<b>10-53985</b>
75	1190	64	150	100	<b>10-63985</b>
75	1428	78	150	100	<b>10-73985</b>

\* with load evenly distributed

Colours: see colour chart at the bottom of the page

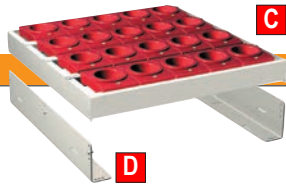


Details of partitioning  
material on page 112



# Series 33

# 36 Eh



**Tool holder frames  
for drawers**  
Made of steel

**C** Tool holder frame

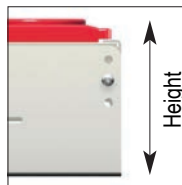
Width mm	Depth mm	Depth Eh	No. of row	Part. No.
584	596	36x36	4	<b>30-43436</b>
737	596	45x36	4	<b>30-43445</b>
890	596	54x36	4	<b>30-43454</b>
1060	596	64x36	4	<b>30-43464</b>

Colour: Light grey RAL 7035

**D** Frame support, pair

For taper length mm	Height mm	Depth 36 Eh Part. No.
80-160	135-165	<b>30-43410</b>
185-220	195-225	<b>30-43417</b>

Colour: Light grey RAL 7035



## Tool holders

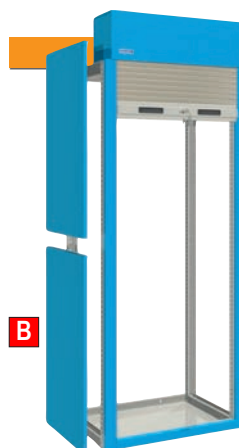


Tool type	RED Part. No.	No. of tools per tool holder	No. of tools per cradle Art. Nr 30-43436	No. of tools per frame Art. Nr 30-43445	No. of tools per frame Art. Nr 30-43454	No. of tools per frame Art. Nr 30-43464
ISO-SK 30	30-51030	1	32	40	52	60
ISO-SK 40	30-51040	1	32	40	52	60
ISO-SK 50	30-51050	1	20	24	32	40
HSK 32	30-51432	1	32	40	52	60
HSK 40	30-51440	1	32	40	52	60
HSK 50	30-51450	1	24	32	40	48
HSK 63	30-51463	1	32	40	52	60
HSK 80	30-51480	1	16	24	32	36
HSK 100	30-51499	1	16	24	32	36
CAPTO C4	30-51604	1	24	32	40	48
CAPTO C5	30-51605	1	24	32	40	48
CAPTO C6	30-51606	1	24	32	40	48
CAPTO C8	30-51608	1	16	24	32	36
VDI 20	30-51120	1	32	48	56	68
VDI 30	30-51130	1	32	40	52	60
VDI 40	30-51140	1	32	40	48	60
VDI 50	30-51150	1	24	32	40	48
VDI 60	30-51160	1	20	24	32	40
58 mm	30-50058	-	32	48	56	68
65 mm	30-50065	-	32	40	52	60
75 mm	30-50075	-	28	36	44	52
87 mm	30-50087	-	24	32	36	44
105 mm	30-50105	-	20	24	32	36
120 mm	30-50120	-	16	20	28	32



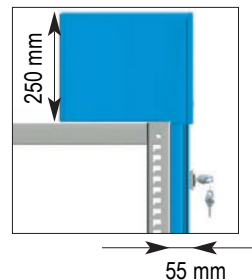
# Series 33

# 36 Eh



## A Roller shutter doors

Ideal for areas where access is restricted. Fully lockable vertical units fitted to upper part of shelving system, consisting of robust metal housing and plastic horizontal profiles with hand grip for easy operation. Equipped with safety cylinder lock with 2 keys.



B

This door cannot be fitted directly next to sliding or leaf doors.

## A Roller shutter doors

Shelving system height mm	Bay width 36 Eh Part. No.	Bay width 2x36 Eh Part. No.	Bay width 45 Eh Part. No.
2000	32-43200	32-47200	32-44200
2200	32-43220	32-47220	32-44220
2500	32-43250	32-47250	32-44250

Shelving system height mm	Bay width 54 Eh Part. No.	Bay width 64 Eh Part. No.	Bay width 78 Eh Part. No.
2000	32-45200	32-46200	32-47200
2200	32-45220	32-46220	32-47220
2500	32-45250	32-46250	32-47250

Colour of plastic profiles: White

Colour of roller shutter housing: see colour chart at the bottom of the page

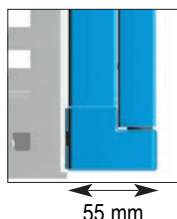
## B Side panels for roller shutter doors

Shelving system height mm	Right side 36 Eh Part. No.	Left side 36 Eh Part. No.
2000	32-72200	32-72201
2200	32-72220	32-72221
2500	32-72250	32-72251

Colours: see colour chart at the bottom of the page



## Leaf doors



54 / 64 / 78 Eh

36 / 45 Eh

55 mm

Made of high-quality sheet steel. Equipped with safety cylinder lock with 2 keys.

This door cannot be fitted directly next to roller shutter or sliding doors.

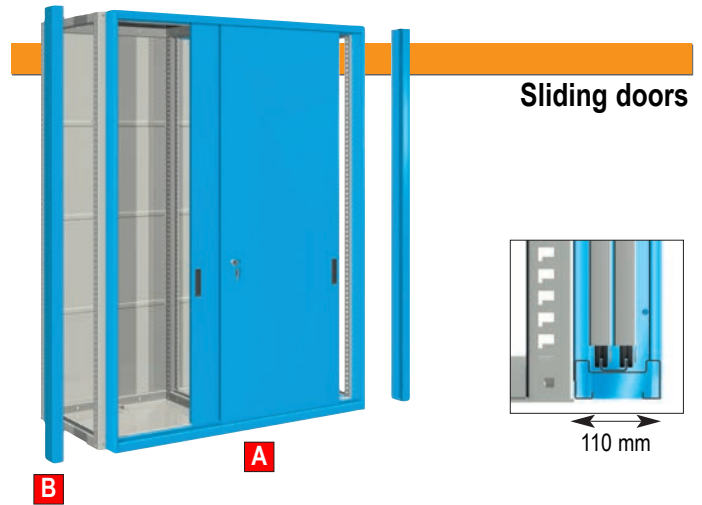
Shelving system height mm	Bay width 36 Eh Part. No.	Bay width 45 Eh Part. No.	Bay width 54 Eh Part. No.	Bay width 64 Eh Part. No.	Bay width 78 Eh Part. No.
<b>Starter bay</b>					
1000	32-33100	32-34100	32-35100	32-36100	32-37100
2000	32-33200	32-34200	32-35200	32-36200	32-37200
2200	32-33220	32-34220	32-35220	32-36220	32-37220
2500	32-33250	32-34250	32-35250	32-36250	32-37250
<b>Extension bay</b>					
1000	32-33100-A	32-34100-A	32-35100-A	32-36100-A	32-37100-A
2000	32-33200-A	32-34200-A	32-35200-A	32-36200-A	32-37200-A
2200	32-33220-A	32-34220-A	32-35220-A	32-36220-A	32-37220-A
2500	32-33250-A	32-34250-A	32-35250-A	32-36250-A	32-37250-A

Colours: see colour chart at the bottom of the page

### Standard colours:


RAL 5012 RAL 6011 RAL 7035 RAL 9010





## Sliding doors

Made of high-quality sheet steel. Positioned over 2 bays, sliding doors run on sealed-roller bearings in tracks fitted to the top and the bottom of the shelving unit. Equipped with safety lock and 2 keys.

 This door cannot be fitted directly next to roller shutter or leaf doors.

## Central panels for uprights

Made of high-quality sheet steel

To be fitted into the uprights, ideal for closing internal sections with drawers and shelves.

Height mm	Depth mm	Width mm	Part. No.
1000	706	53	33-79110
1450	706	53	33-79145
2000	706	53	33-79120
2200	706	53	33-79122
2500	706	53	33-79125
3000	706	53	33-79130

Colours: see colour chart at the bottom of the page

## A Sliding doors

Shelving system height mm	Bay width 2x36 Eh mm	Bay width 2x45 Eh mm	Bay width 2x54 Eh mm	Bay width 2x64 Eh mm	Bay width 2x78 Eh mm
	Part. No.	Part. No.	Part. No.	Part. No.	Part. No.
1000	32-23100	32-24100	32-25100	32-26100	32-27100
2000	32-23200	32-24200	32-25200	32-26200	32-27200
2200	32-23220	32-24220	32-25220	32-26220	32-27220
2500	32-23250	32-24250	32-25250	32-26250	32-27250

Colours: see colour chart at the bottom of the page

## B Finishing cover panels for sliding doors

Shelving height mm	Part. No.
1000	32-20100
2000	32-20200
2200	32-20220
2500	32-20250

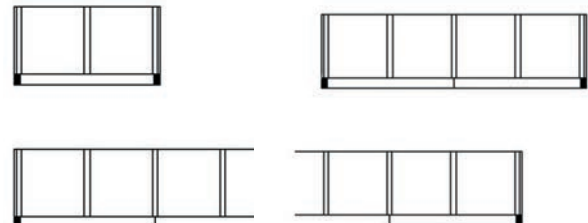
Colours: see colour chart at the bottom of the page

## Work surfaces





in Multiplex



Bay width mm	Eh	Usable width mm	Usable depth mm	Thickness mm	Part. No.
714	36	661	705	40	33-72336
867	45	814	705	40	33-72345
1020	54	967	705	40	33-72354
1190	64	1137	705	40	33-72364
1428	78	1375	705	40	33-72378



## Standard colours:

RAL 5012  RAL 6011  RAL 7035  RAL 9010 

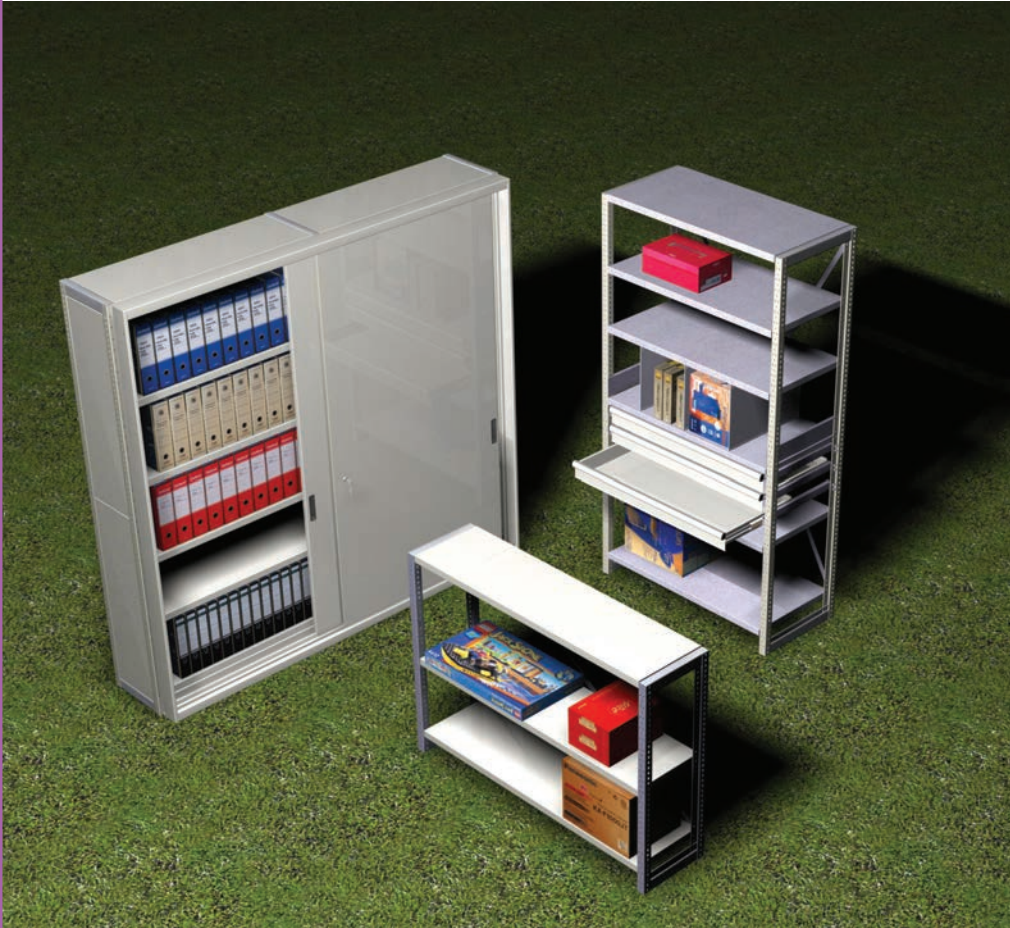


# Series 50-52

Shelving system with drawers and shelves  
see page 202



## Adjustable shelving system



Standard colours:

Ral 7035 Galvanised



For your safety all shelving systems must be secured to the floor or wall



Fixing material for shelving  
Part. No. 06-00046





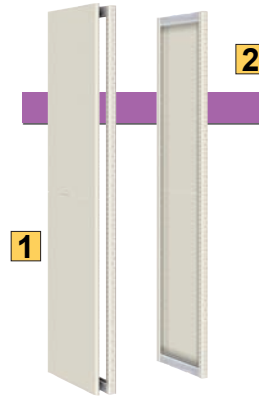


### Uprights

Made of high-quality steel,  
slotted in increments of 25 mm

Depth mm	Height mm	Painted	Galvanised
		RAL 7035 Part. No.	Part. No.
300	1000	50-13110	52-13110
300	2000	50-13120	52-13120
300	2200	50-13122	52-13122
300	2500	50-13125	52-13125
300	3000	50-13130	52-13130
400	1000	50-14110	52-14110
400	2000	50-14120	52-14120
400	2200	50-14122	52-14122
400	2500	50-14125	52-14125
400	3000	50-14130	52-14130
500	1000	50-15110	52-15110
500	2000	50-15120	52-15120
500	2200	50-15122	52-15122
500	2500	50-15125	52-15125
500	3000	50-15130	52-15130
600	1000	50-16110	52-16110
600	2000	50-16120	52-16120
600	2200	50-16122	52-16122
600	2500	50-16125	52-16125
600	3000	50-16130	52-16130

Max load capacity per upright: 2300 kg



### Side panels **1** Central panels **2**

Made of high-quality steel

Upright depth mm	Height mm	<b>1</b>	<b>2</b>	Galvanised Part. No.
		Painted RAL 7035 Part. No.	Painted RAL 7035 Part. No.	
300	1000	50-33010	50-53009	52-53009
300	2000	50-33020	50-53020	52-53020
300	2200	50-33022	50-53022	52-53022
300	2500	50-33025	50-53025	52-53025
300	3000	50-33030	50-53030	52-53030
400	1000	50-34010	50-54009	52-54009
400	2000	50-34020	50-54020	52-54020
400	2200	50-34022	50-54022	52-54022
400	2500	50-34025	50-54025	52-54025
400	3000	50-34030	50-54030	52-54030
500	1000	50-35010	50-55009	52-55009
500	2000	50-35020	50-55020	52-55020
500	2200	50-35022	50-55022	52-55022
500	2500	50-35025	50-55025	52-55025
500	3000	50-35030	50-55030	52-55030
600	1000	50-36010	50-56009	52-56009
600	2000	50-36020	50-56020	52-56020
600	2200	50-36022	50-56022	52-56022
600	2500	50-36025	50-56025	52-56025
600	3000	50-36030	50-56030	52-56030

Central panel supplied fitted onto the upright.



### Cover plates

Made of high-quality steel

Height mm	Bay width mm	Painted	Galvanised
		RAL 7035 Part. No.	Part. No.
70	1000	50-05100	52-05100
70	1300	50-05130	52-05130



### Foot plates, pair

Fixings to upright included

Part. No.
52-00020

Fixings to the floor not included



M10x110  
Pair  
Part. No.  
06-00046



Load capacity is intended  
for evenly distributed loads

Standard colours:  
Ral 7035 Galvanised





# Series 50-52



## Adjustable shelves slotted

Made of high-quality steel.  
Fixing hooks included

Width mm	Depth mm	No. of reinforcements	Load capacity kg	Painted Ral 7035 Part. No.	Galvanised Part. No.
1000	300	-	50	50-31030	52-31030
1000	400	-	50	50-31040	52-31040
1000	400	1	100	50-31041	52-31041
1000	500	-	50	50-31050	52-31050
1000	500	1	100	50-31051	52-31051
1000	500	2	150	50-31052	52-31052
1000	600	-	50	50-31060	52-31060
1000	600	1	100	50-31061	52-31061
1000	600	2	150	50-31062	52-31062
Additional reinforcement					52-31000
Hooks (spare part)-Kit: 16 pieces					52-00006

Width mm	Depth mm	No. of reinforcements	Load capacity kg	Painted RAL 7035 Part. No.	Galvanised Part. No.
1300	300	-	50	50-31330	52-31330
1300	400	-	50	50-31340	52-31340
1300	400	1	100	50-31341	52-31341
1300	500	-	50	50-31350	52-31350
1300	500	1	100	50-31351	52-31351
1300	500	2	150	50-31352	52-31352
1300	600	-	50	50-31360	52-31360
1300	600	1	100	50-31361	52-31361
1300	600	2	150	50-31362	52-31362
Additional reinforcement					52-31300
Hooks (spare part)-Kit: 16 pieces					52-00006



## Shelf side panels

Made of high-quality steel

Upright depth mm	Height mm	Part. No.
300	95	52-03300
400	95	52-03400
500	95	52-03500
600	95	52-03600



## Back panels

Made of high-quality steel

To be used as an alternative to cross bracing, fitted onto uprights to stabilise the unit bay.

Upright depth mm	Usable width for bay mm	Painted RAL 7035 Part. No.	Galvanised Part. No.
1000	1000	50-41010	52-41010
2000	1000	50-41020	52-41020
2200	1000	50-41022	52-41022
2500	1000	50-41025	52-41025
3000	1000	50-41030	52-41030
1000	1300	50-41310	52-41310
2000	1300	50-41320	52-41320
2200	1300	50-41322	52-41322
2500	1300	50-41325	52-41325
3000	1300	50-41330	52-41330



## Cross bracings

Made of galvanised steel

To be used as an alternative to back panels, fitted onto uprights to stabilise the unit bay.

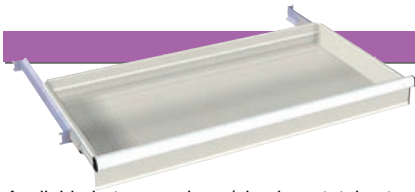
Upright height mm	Bay width mm	Part. No.
1000	1000	52-52010
2000	1000	52-52020
2200	1000	52-52022
2500	1000	52-52025
3000	1000	52-52030
1000	1300	52-52310
2000	1300	52-52320
2200	1300	52-52322
2500	1300	52-52325
3000	1300	52-52330



For safety, cross bracings must be used every third bay-section.

Standard colours:  
Ral 7035 Galvanised





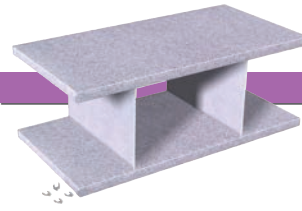
## Drawers

Made of high-quality steel

Available in two versions (simple or total extension) with steel roller bearings.

Front height mm	Usable width mm	Usable depth mm	Extension %	Load capacity kg	Part. No.
100 S	918	459	85	20	<b>50-73100</b>
100 T	918	459	100	20	<b>50-73101</b>

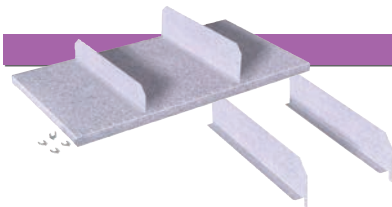
Colour: Light grey RAL 7035



## Compartment dividing walls

Made of galvanised steel

Height between shelves mm	Usable height bet. shelves mm	Shelf depth 300 mm Part. No.	Shelf depth 400 mm Part. No.	Shelf depth 500 mm Part. No.	Shelf depth 600 mm Part. No.
200	165	<b>52-63020</b>	<b>52-64020</b>	<b>52-65020</b>	<b>52-66020</b>
300	265	<b>52-63030</b>	<b>52-64030</b>	<b>52-65030</b>	<b>52-66030</b>



## Shelf dividers

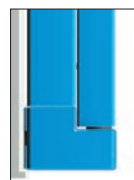
Made of steel

Shelf depth mm	Height mm	Part. No.
300	95	<b>52-61030</b>
400	95	<b>52-61040</b>
500	95	<b>52-61050</b>
600	95	<b>52-61060</b>



## Leaf doors

Made of high-quality sheet steel. Fitted with safety cylinder lock with 2 keys. Fixing hardware included.



55 mm

Upright height mm	Bay width mm	Starter bay Part. No.	Extension bay Part. No.
2000	1000	<b>50-81200</b>	<b>50-81200-A</b>
2000	1300	<b>50-83200</b>	<b>50-83200-A</b>

Colour: Light grey RAL 7035



## Sliding doors

Made of high-quality sheet steel. Positioned over 2 bays, sliding doors run on sealed-roller bearings in tracks. Fitted with safety lock and 2 keys. Fixing hardware included.



110 mm

Upright height mm	Bay width mm	Part. No.
2000	2x1000	<b>50-91200</b>

Colour: Light grey RAL 7035





# Series 50-52



For safety, cross bracings must be used every third bay-section.

## Upright height: 2000 mm - Usable bay width: 1000 mm - Distance between shelves: 650 mm

Load capacity per shelf: 50kg  
Load capacity per upright: 450Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	56-620340	56-620341	57-620340	57-620341
400	56-620440	56-620441	57-620440	57-620441
500	56-620540	56-620541	57-620540	57-620541
600	56-620640	56-620641	57-620640	57-620641

Load capacity per shelf: 100kg  
Load capacity per upright: 450Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	56-720440	56-720441	57-720440	57-720441
500	56-720540	56-720541	57-720540	57-720541
600	56-720640	56-720641	57-720640	57-720641

## Upright height: 2000 mm - Usable bay width: 1300 mm - Distance between shelves: 650 mm

Load capacity per shelf: 50kg  
Load capacity per upright: 450Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	58-620340	58-620341	59-620340	59-620341
400	58-620440	58-620441	59-620440	59-620441
500	58-620540	58-620541	59-620540	59-620541
600	58-620640	58-620641	59-620640	59-620641

Load capacity per shelf: 100kg  
Load capacity per upright: 450Kg

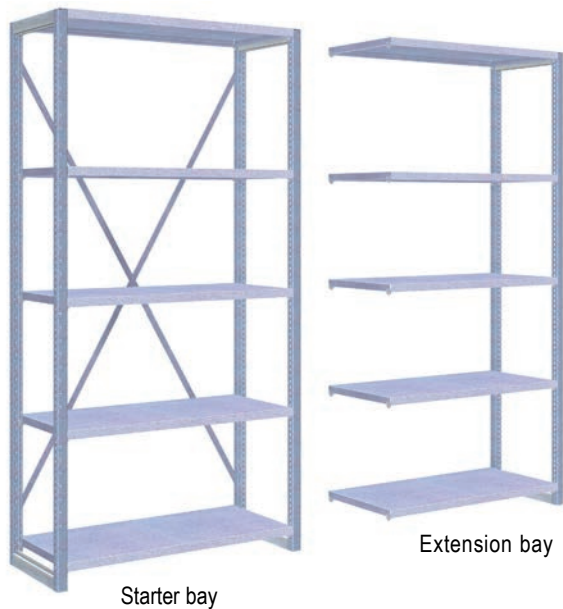
Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	58-720440	58-720441	59-720440	59-720441
500	58-720540	58-720541	59-720540	59-720541
600	58-720640	58-720641	59-720640	59-720641

Standard colours:  
Ral 7035 Galvanised



For your safety all shelving systems must be secured to the floor or wall

Standard examples:



For safety, cross bracings must be used every third bay-section.

**Upright height: 2200 mm - Usable bay width: 1000 mm - Distance between shelves: 550 mm**

Load capacity per shelf: 50kg  
Load capacity per upright: 550Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	56-622350	56-622351	57-622350	57-622351
400	56-622450	56-622451	57-622450	57-622451
500	56-622550	56-622551	57-622550	57-622551
600	56-622650	56-622651	57-622650	57-622651

Load capacity per shelf: 100kg  
Load capacity per upright: 550Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	56-722450	56-722451	57-722450	57-722451
500	56-722550	56-722551	57-722550	57-722551
600	56-722650	56-722651	57-722650	57-722651

**Upright height: 2200 mm - Usable bay width: 1300 mm - Distance between shelves: 550 mm**

Load capacity per shelf: 50kg  
Load capacity per upright: 550Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	58-622350	58-622351	59-622350	59-622351
400	58-622450	58-622451	59-622450	59-622451
500	58-622550	58-622551	59-622550	59-622551
600	58-622650	58-622651	59-622650	59-622651

Load capacity per shelf: 100kg  
Load capacity per upright: 550Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	58-722450	58-722451	59-722450	59-722451
500	58-722550	58-722551	59-722550	59-722551
600	58-722650	58-722651	59-722650	59-722651



Load capacity is intended for evenly distributed loads

Standard colours:  
Ral 7035 Galvanised





# Series 50-52



For safety, cross bracings must be used every third bay-section.

## Upright height: 2500 mm - Usable bay width: 1000 mm - Distance between shelves: 500 mm

Load capacity per shelf: 50kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	56-625360	56-625361	57-625360	57-625361
400	56-625460	56-625461	57-625460	57-625461
500	56-625560	56-625561	57-625560	57-625561
600	56-625660	56-625661	57-625660	57-625661

Load capacity per shelf: 100kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	56-725460	56-725461	57-725460	57-725461
500	56-725560	56-725561	57-725560	57-725561
600	56-725660	56-725661	57-725660	57-725661

## Upright height: 2500 mm - Usable bay width: 1300 mm - Distance between shelves: 500 mm

Load capacity per shelf: 50kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	58-625360	58-625361	59-625360	59-625361
400	58-625460	58-625461	59-625460	59-625461
500	58-625560	58-625561	59-625560	59-625561
600	58-625660	58-625661	59-625660	59-625661

Load capacity per shelf: 100kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	58-725460	58-725461	59-725460	59-725461
500	58-725560	58-725561	59-725560	59-725561
600	58-725660	58-725661	59-725660	59-725661


Standard colours:  
Ral 7035 Galvanised



For your safety all shelving systems must be secured to the floor or wall

Standard examples:



 For safety, cross bracings must be used every third bay-section.

**Upright height: 3000 mm - Usable bay width: 1000 mm - Distance between shelves: 500 mm**

Load capacity per shelf: 50kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	56-630370	56-630371	57-630370	57-630371
400	56-630470	56-630471	57-630470	57-630471
500	56-630570	56-630571	57-630570	57-630571
600	56-630670	56-630671	57-630670	57-630671

Load capacity per shelf: 100kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	56-730470	56-730471	57-730470	57-730471
500	56-730570	56-730571	57-730570	57-730571
600	56-730670	56-730671	57-730670	57-730671

**Upright height: 3000 mm - Usable bay width: 1300 mm - Distance between shelves: 500 mm**

Load capacity per shelf: 50kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	58-630370	58-630371	59-630370	59-630371
400	58-630470	58-630471	59-630470	59-630471
500	58-630570	58-630571	59-630570	59-630571
600	58-630670	58-630671	59-630670	59-630671

Load capacity per shelf: 100kg  
Load capacity per upright: 600Kg

Depth mm	Starter bay painted	Extension bay painted	Starter bay	Extension bay
	RAL 7035 Part. No.	RAL 7035 Art. Nr	Galvanised Part. No.	Galvanised Part. No.
300	-	-	-	-
400	58-730470	58-730471	59-730470	59-730471
500	58-730570	58-730571	59-730570	59-730571
600	58-730670	58-730671	59-730670	59-730671



Load capacity is intended for evenly distributed loads

Standard colours:  
Ral 7035 Galvanised

