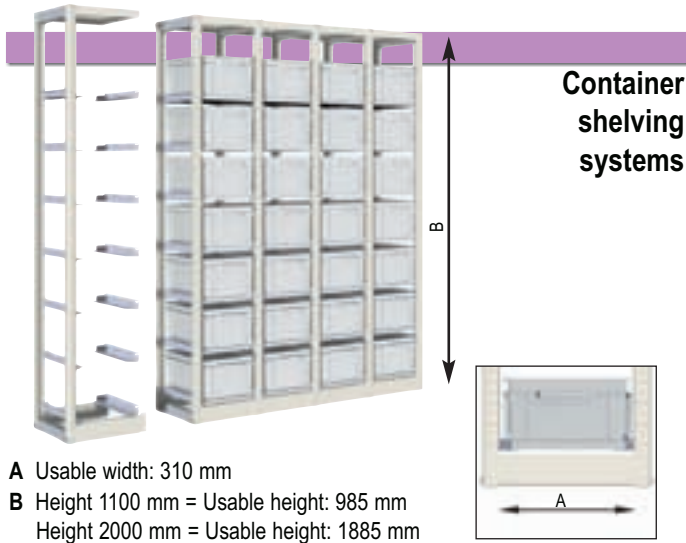


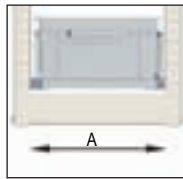


# Series 73-74



## Container shelving systems

- A** Usable width: 310 mm  
**B** Height 1100 mm = Usable height: 985 mm  
 Height 2000 mm = Usable height: 1885 mm



## Plastic containers series EURO 400x300

Height mm	Capacity litres/dm <sup>3</sup>	Distance between rails mm	closed Handles Art. Nr.	open Handles Art. Nr.
120	10	150	60-41201	-
170	15	200	60-41701	-
220	20	250	60-42201	60-42211
320	30	350	60-43201	60-43211

Colour: Grey



## Uprights

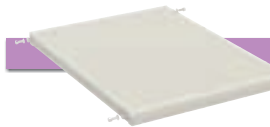
Made of high-quality steel, slotted in increments of 25 mm

Depth mm	Height mm	Painted RAL 7035	Galvanised
		Art. Nr.	Art. Nr.
400	1100	73-24011	74-24011
400	2000	73-24020	74-24020

Foot plates to be anchored to the floor included



M10x110  
 Pair  
 Art. Nr.  
**06-00046**

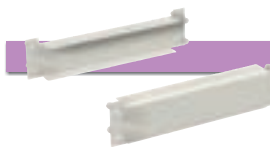


## Upper shelves

Made of high-quality steel

Width mm	Depth mm	Height mm	Load capacity kg	Painted RAL 7035	Galvanised
				Art. Nr.	Art. Nr.
310	400	35	50	73-21400	74-21400

Fixings included

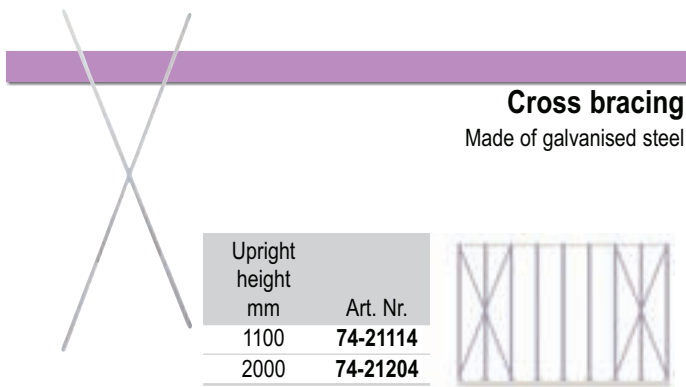


## Base plinths, pair

Made of high-quality steel

Width mm	Height mm	Painted RAL 7035	Galvanised
		Art. Nr.	Art. Nr.
380	80	73-21404	74-21404

Fixings included



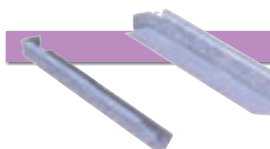
## Cross bracing

Made of galvanised steel

Upright height mm	Art. Nr.
1100	74-21114
2000	74-21204



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



## Guide rails, pair

Made of galvanised steel

Depth mm	Load capacity kg	Art. Nr.
400	50	74-21440

### Standard colours:

Ral 7035 Galvanised

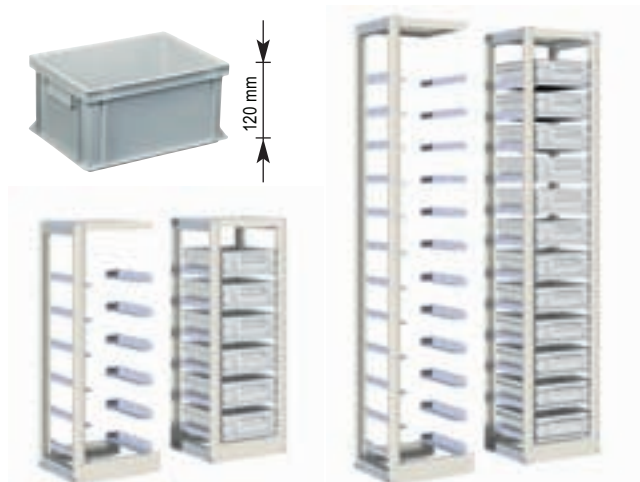


Load capacity is intended for evenly distributed loads

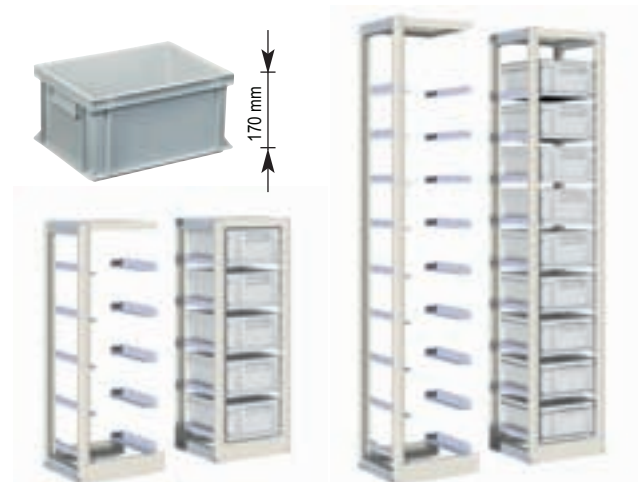


All components are supplied with fixings

## Standard examples:



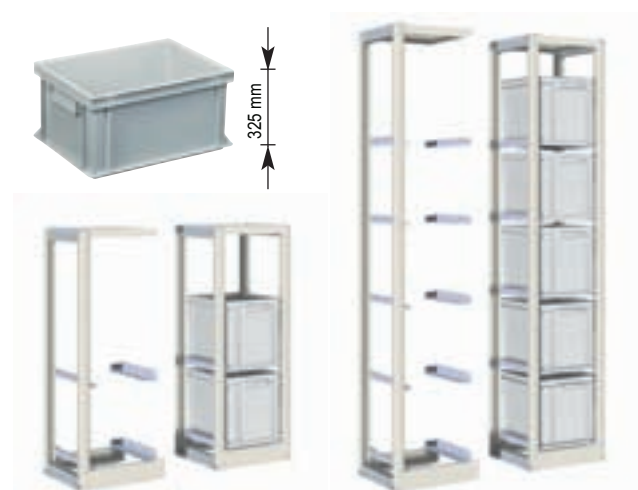
Type	Painted Height 1100 mm	Galvanised Height 1100 mm	Painted Height 2000 mm	Galvanised Height 2000 mm
Starter bay	73-24011-02	74-24011-02	73-24020-02	74-24020-02
Extension bay	73-24011-12	74-24011-12	73-24020-12	74-24020-12
Containers max. quantity per bay	6	6	12	12
Max. load capacity per bay: 300Kg				



Type	Painted Height 1100 mm	Galvanised Height 1100 mm	Painted Height 2000 mm	Galvanised Height 2000 mm
Starter bay	73-24011-03	74-24011-03	73-24020-03	74-24020-03
Extension bay	73-24011-13	74-24011-13	73-24020-13	74-24020-13
Containers max. quantity per bay	5	5	9	9
Max. load capacity per bay: 300Kg				



Type	Painted Height 1100 mm	Galvanised Height 1100 mm	Painted Height 2000 mm	Galvanised Height 2000 mm
Starter bay	73-24011-04	74-24011-04	73-24020-04	74-24020-04
Extension bay	73-24011-14	74-24011-14	73-24020-14	74-24020-04
Containers max. quantity per bay	3	3	7	7
Max. load capacity per bay: 300Kg				



Type	Painted Height 1100 mm	Galvanised Height 1100 mm	Painted Height 2000 mm	Galvanised Height 2000 mm
Starter bay	73-24011-05	74-24011-05	73-24020-05	74-24020-05
Extension bay	73-24011-15	74-24011-15	73-24020-15	74-24020-15
Containers max. quantity per bay	2	2	5	5
Max. load capacity per bay: 300Kg				



**Containers Storage Systems must be secured to the floor or wall**



**Standard examples are supplied without plastic containers**

**Standard colours:**  
Ral 7035 Galvanised



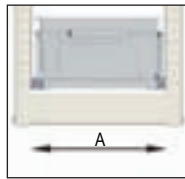


# Series 73-74



## Container shelving systems

- A** Usable width: 410 mm  
**B** Height 1100 mm = Usable height: 985 mm  
 Height 2000 mm = Usable height: 1885 mm



## Plastic containers series EURO 600x400

Height mm	Capacity litres/dm <sup>3</sup>	Distance between rails mm	closed	open
			Handles Art. Nr.	Handles Art. Nr.
120	10	150	60-61201	-
170	15	200	60-61701	-
220	20	250	60-62201	60-62211
320	30	350	60-63201	60-63211

Colour: Grey



## Uprights

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

Depth mm	Height mm	Painted	Galvanised
		RAL 7035 Art. Nr.	Art. Nr.
600	1100	73-26011	74-26011
600	2000	73-26020	74-26020

Foot plates to be anchored to the floor included



M10x110  
 Pair  
 Art. Nr.  
**06-00046**

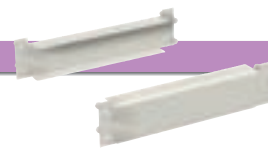


## Upper shelves

Made of high-quality steel

Width mm	Depth mm	Height mm	Load capacity kg	Painted	Galvanised
				RAL 7035 Art. Nr.	Art. Nr.
410	600	35	50	73-21600	74-21600

Fixings included



## Base plinths, pair

Made of high-quality steel

Width mm	Height mm	verniciato	Galvanised
		Art. Nr.	Art. Nr.
480	80	73-21604	74-21604

Fixings included



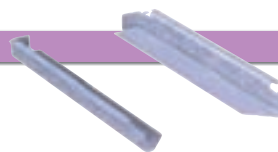
## Cross bracing

Made of galvanised steel

Upright height mm	Art. Nr.
1100	74-21116
2000	74-21206



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



## Guide rails, pair

Made of galvanised steel

Depth mm	Load capacity kg	Art. Nr.
600	50	74-21660

Standard colours:

Ral 7035 Galvanised

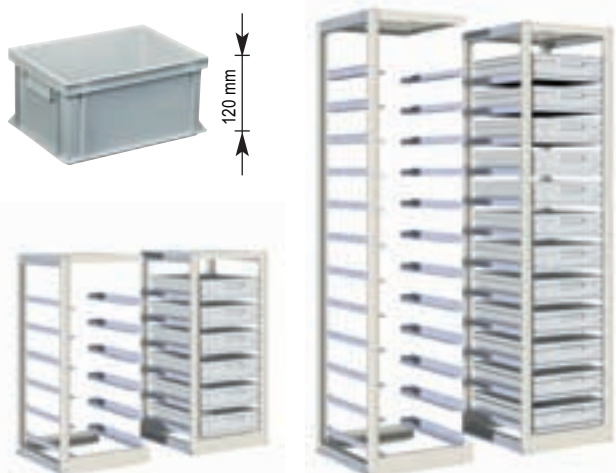


Load capacity is intended for evenly distributed loads

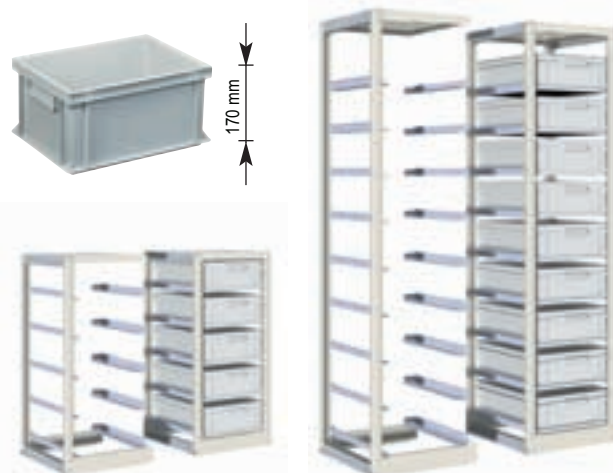


All components are supplied with fixings

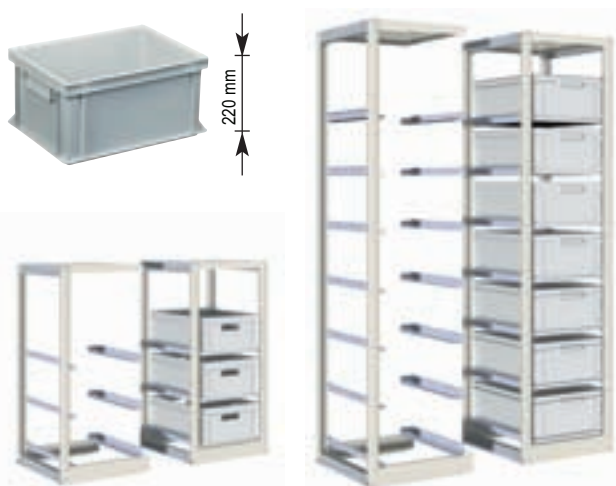
## Standard examples:



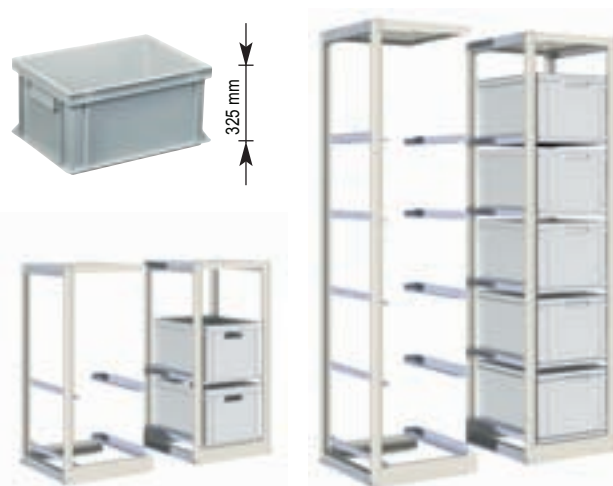
Type	Painted Height	Galvanised Height	Painted Height	Galvanised Height
Starter bay	73-26011-02	74-26011-02	73-26020-02	74-26020-02
Extension bay	73-26011-12	74-26011-12	73-26020-12	74-26020-12
Containers max. quantity per bay	6	6	12	12
Max. load capacity per bay: 300Kg				



Type	Painted Height	Galvanised Height	Painted Height	Galvanised Height
Starter bay	73-26011-03	74-26011-03	73-26020-03	74-26020-03
Extension bay	73-26011-13	74-26011-13	73-26020-13	74-26020-13
Containers max. quantity per bay	5	5	9	9
Max. load capacity per bay: 300Kg				



Type	Painted Height	Galvanised Height	Painted Height	Galvanised Height
Starter bay	73-26011-04	74-26011-04	73-26020-04	74-26020-04
Extension bay	73-26011-14	74-26011-14	73-26020-14	74-26020-14
Containers max. quantity per bay	3	3	7	7
Max. load capacity per bay: 300Kg				



Type	Painted Height	Galvanised Height	Painted Height	Galvanised Height
Starter bay	73-26011-05	74-26011-05	73-26020-05	74-26020-05
Extension bay	73-26011-15	74-26011-15	73-26020-15	74-26020-15
Containers max. quantity per bay	2	2	5	5
Max. load capacity per bay: 300Kg				



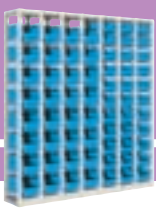
**Containers Storage Systems must be secured to the floor or wall**



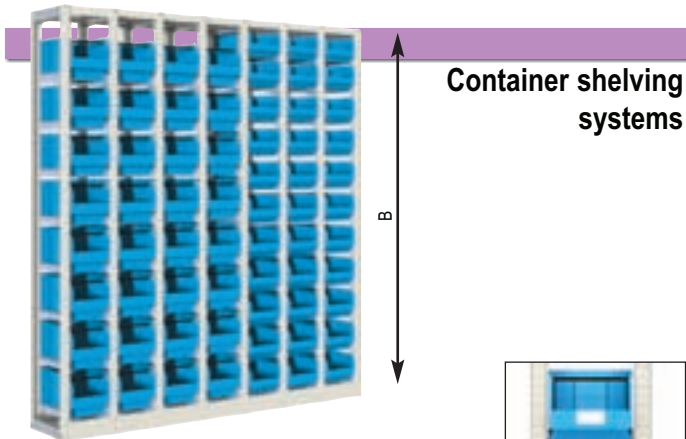
**Standard examples are supplied without plastic containers**

**Standard colours:**  
Ral 7035 Galvanised



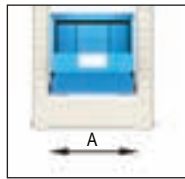


# Series 73-74



## Container shelving systems

- A** Usable width: 222 mm
- B** Height 1100 mm = Usable height: 985 mm  
Height 2000 mm = Usable height: 1885 mm



## Plastic containers

Made of polypropylene

### Size 3 B

Width mm	Depth mm	Height mm	Capacity litres/dm <sup>3</sup>	Colour	Art. Nr.
200	350/300	145	9,4	Green	<b>70-03220</b>
200	350/300	145	9,4	Red	<b>70-03230</b>
200	350/300	145	9,4	Blue	<b>70-03240</b>

### Size 3

Width mm	Depth mm	Height mm	Capacity litres/dm <sup>3</sup>	Colour	Art. Nr.
200	350/300	200	12,5	Green	<b>70-03020</b>
200	350/300	200	12,5	Red	<b>70-03030</b>
200	350/300	200	12,5	Blue	<b>70-03040</b>



## Uprights

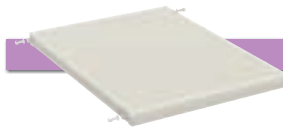
Made of high-quality steel, slotted in increments of 25 mm

Depth mm	Height mm	Painted	Galvanised
		RAL 7035 Art. Nr.	Art. Nr.
350	1100	<b>73-23511</b>	<b>74-23511</b>
350	2000	<b>73-23520</b>	<b>74-23520</b>

Foot plates to be anchored to the floor included



M10x110  
Pair  
Art. Nr.  
**06-00046**

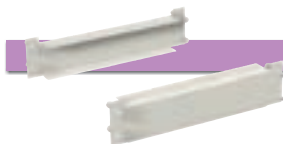


## Upper shelves

Made of high-quality steel

Width mm	Depth mm	Height mm	Load capacity kg	Painted	Galvanised
				RAL 7035 Art. Nr.	Art. Nr.
222	350	35	50	<b>73-21350</b>	<b>74-21350</b>

Fixings included



## Base plinths, pair

Made of high-quality steel

Width mm	Height mm	Painted	Galvanised
		RAL 7035 Art. Nr.	Art. Nr.
292	80	<b>73-21354</b>	<b>74-21354</b>

Fixings included



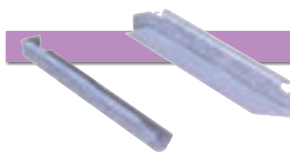
## Cross bracing

Made of galvanised steel

Upright height mm	Art. Nr.
1100	<b>74-21113</b>
2000	<b>74-21203</b>



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



## Guide rails, pair

Made of galvanised steel

Depth mm	Load capacity kg	Art. Nr.
350	50	<b>74-21335</b>

### Standard colours:

Ral 7035 Galvanised



Load capacity is intended for evenly distributed loads



All components are supplied with fixings

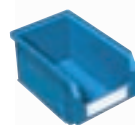
## Standard examples:



Size 3 B



Type	Painted Height 1100 mm	Galvanised Height 1100 mm	Painted Height 2000 mm	Galvanised Height 2000 mm
Starter bay	73-23511-02	74-23511-02	73-23520-02	74-23520-02
Extension bay	73-23511-12	74-23511-12	73-23520-12	74-23520-12
Containers max. quantity per bay	5	5	10	10
Max. load capacity per bay: 300Kg				



Size 3



Type	Painted Height 1100 mm	Galvanised Height 1100 mm	Painted Height 2000 mm	Galvanised Height 2000 mm
Starter bay	73-23511-03	74-23511-03	73-23520-03	74-23520-03
Extension bay	73-23511-13	74-23511-13	73-23520-13	74-23520-13
Containers max. quantity per bay	4	4	8	8
Max. load capacity per bay: 300Kg				



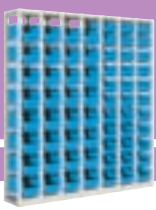
Containers Storage Systems must be secured to the floor or wall



Standard examples are supplied without plastic containers

Colori standard:  
Ral 7035 Galvanised



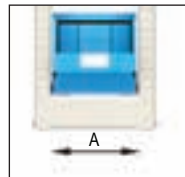


# Serie 73-74



## Container shelving systems

- A** Usable width: 322 mm
- B** Height 1100 mm = Usable height: 985 mm  
Height 2000 mm = Usable height: 1885 mm



## Plastic containers

Made of polypropylene

Size 4

Width mm	Depth mm	Height mm	Capacity litres/dm <sup>3</sup>	Colour	Art. Nr.
300	500/450	200	28	Green	<b>70-04020</b>
300	500/450	200	28	Red	<b>70-04030</b>
300	500/450	200	28	Blue	<b>70-04040</b>



## Uprights

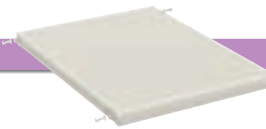
Made of high-quality steel, slotted in increments of 25 mm

Depth mm	Height mm	Painted	Galvanised
		RAL 7035 Art. Nr.	Art. Nr.
500	1100	<b>73-25011</b>	<b>74-25011</b>
500	2000	<b>73-25020</b>	<b>74-25020</b>

Foot plates to be anchored to the floor included



M10x110  
Pair  
Art. Nr.  
**06-00046**

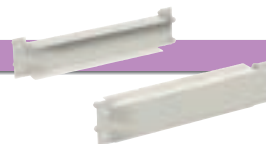


## Upper shelves

Made of high-quality steel

Width mm	Depth mm	Height mm	Load capacity kg	Painted	Galvanised
				RAL 7035 Art. Nr.	Art. Nr.
322	500	35	50	<b>73-21500</b>	<b>74-21500</b>

Fixings included



## Base plinths, pair

Made of high-quality steel

Width mm	Height mm	Painted	Galvanised
		RAL 7035 Art. Nr.	Art. Nr.
392	80	<b>73-21504</b>	<b>74-21504</b>

Fixings included



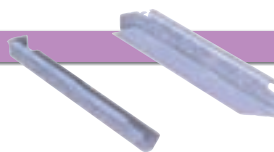
## Cross bracing

Made of galvanised steel

Upright height mm	Art. Nr.
1100	<b>74-21115</b>
2000	<b>74-21205</b>



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



## Guide rails, pair

Made of galvanised steel

Depth mm	Load capacity kg	Art. Nr.
350	50	<b>74-21550</b>

Standard colours:

Ral 7035 Galvanised

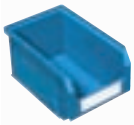


Load capacity is intended for evenly distributed loads



All components are supplied with fixings

Standard examples:



Size 4



Type	Painted Height	Galvanised Height	Painted Height	Galvanised Height
Starter bay	73-25011-03	74-25011-03	73-25020-03	74-25020-03
Extension bay	73-25011-13	74-25011-13	73-25020-13	74-25020-13
Containers max. quantity per bay	4	4	8	8

Max. load capacity per bay: 300Kg



Containers Storage Systems must be secured to the floor or wall



Standard examples are supplied without plastic containers

Standard colours:  
Ral 7035 Galvanised

