### SANZE SPACE LETS REORC

- SMART TROLLEYS SERIES UNIMOD
- SLICK SHELVING SYSTEM SERIES UNIMOD
- COMFORT WORKSTATIONS SERIES UNIMOD
- DYNAMIC WORKSTATIONS SERIES UNIMOD





### **TROLLEY WITH CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LB B102 56 52	1023x613x1430 h
Complete with:	
1 trolley ORD. NO. F L	B B102 06 52
45 containers size 1	
24 containers size 2	
28 containers size 3A2	2
Load capacity: 300 kg (150 kg per side)	
Standard colour:	
<b>2</b>	

### **TROLLEY WITH PRACTIBOX**

ORD. NO. **DIMENSIONS mm** F LB B073 54 52 725x613x1430 h Complete with: 1 trolley ORD. NO. F LB B073 04 52 4 drawer cabinets with 9 practibox drawers 6 drawer cabinets with 6 practibox drawers 4 drawer cabinets with 5 practibox drawers 2 drawer cabinets with 4 practibox drawers 2 drawer cabinets with 3 practibox drawers Load capacity: 300 kg (150 kg per side) Standard colour:

### **TROLLEY WITH CONTAINERS**

ORD. NO. **DIMENSIONS** mm F LB B103 52 52 1023x613x1430 h Complete with: 1 trolley ORD. NO. F LB B103 02 52 4 containers ORD. NO. F PA 6451 A0 01 2 containers ORD. NO. F PA 6851 A0 01 1 container ORD. NO. F PA 8951 A0 01 Load capacity: 300 kg (150 kg per side) Standard colour: 97

### GALVANISED + RAL 7000 F........52



- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### TROLLEYS SERIES SMART 101

### **TROLLEYS SMART 101**



### **EMPTY TROLLEY**

ORD. NO.

**DIMENSIONS** mm

F LB B101 01 52

1023x613x1430 h

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side) Standard colour:

52

### **EMPTY TROLLEY WITHOUT WHEELS**

ORD. NO.

DIMENSIONS mm

F LB 0101 01 52

1023x613x1270 h

A= 985 mm

B= 1023 mm

C= 160 mm

D= 1240 mm (32 holes)

E= 30 mm



### **TROLLEY WITHOUT CONTAINERS**

F LB B101 02 52 1023x613x1430 h

Complete with:

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

### ORD. NO. **DIMENSIONS** mm

3 shelves for size 2

2 shelves for size 3A2

1 shelf depth 420 mm (A=985 mm)

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels  $\varnothing$  125 mm

- Fixed shelves load capacity 25 kg each
- Tilting shelves load capacity 50 kg each

### **TROLLEY WITH CONTAINERS**

ORD. NO.

**DIMENSIONS mm** 

F LB B101 52 52

1023x613x1430 h

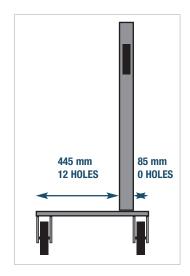
Complete with: 1 trolley ORD. NO. F LB B101 02 52

18 containers size 2

8 containers size 3A2

3 containers size 4A2

3 containers size 4







- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights







### TROLLEYS SERIES **SMART 102**

### **TROLLEYS SMART 102**



### **EMPTY TROLLEY**

ORD. NO.

**DIMENSIONS** mm 1023x613x1430 h

F LB B102 01 52

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

### **EMPTY TROLLEY WITHOUT WHEELS**

ORD. NO.

**DIMENSIONS** mm

F LB 0102 01 52

1023x613x1270 h

A= 985 mm

B= 1023 mm

C= 160 mm

D= 1240 mm (32 holes)

E= 30 mm

### **TROLLEYS SMART 102**



### **TROLLEY WITHOUT CONTAINERS**

ORD. NO.

**DIMENSIONS** mm

F LB B102 02 52

1023x613x1430 h

Complete with:

20 shelves for size 1

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

### **TROLLEY WITH CONTAINERS** ORD. NO.

**DIMENSIONS** mm

F LB B102 52 52

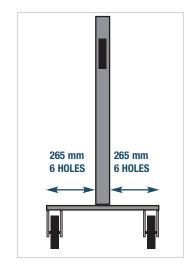
1023x613x1430 h

Complete with:

1 trolley ORD. NO. F LB B102 02 52

180 containers size 1





### GALVANISED + RAL 7000 F.. .... ..52



- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### TROLLEYS SERIES SMART 102

24 containers size 2

## **TROLLEYS SMART 102**

Front

### TROLLEY WITHOUT CONTAINERS

ORD. NO.	DIMENSIONS mm
F LB B102 03 52	1023x613x1430 h
Complete with:	
10 shelves for size 1	

- 8 shelves for size 2
- 2 swivel wheels with brake Ø 125 mm
- 2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

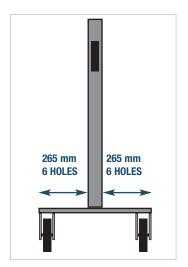
Standard colour:

52



### **TROLLEY WITH CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LB B102 53 52	1023x613x1430 h
Complete with:	
1 trolley ORD. NO. F LB B102 03 52	
90 containers size 1	



### **TROLLEYS SMART 102**

Fixed shelves load capacity 25 kg each



### **TROLLEY WITHOUT CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LB B102 04 52	1023x613x1430 h
Complete with:	
14 shelves for size 2	
2 swivel wheels with	brake Ø
2 fixed standard rubbe	er wheels Ø 125 mm
Load capacity: 300 k	(g (150 kg per side)

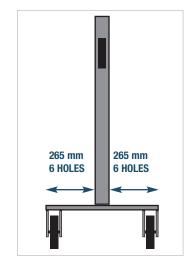
Standard colour: 52

Rear

### **TROLLEY WITH CONTAINERS**

ORD. NO. **DIMENSIONS** mm F LB B102 54 52 1023x613x1430 h Complete with: 1 trolley ORD. NO. F LB B102 04 52

84 containers size 2



KEY



- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights





1023x613x1430 h

### TROLLEYS SERIES **SMART 102**

### **TROLLEYS SMART 102**



- Fixed shelves load capacity 25 kg each
- Roller shutter cabinet load capacity 50 kg each

### TROLLEY WITHOUT CONTAINERS

ORD. NO. **DIMENSIONS** mm

Complete with:

4 shelves for size 2

F LB B102 05 52

2 roller shutter cabinets without hooks or tools

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52



### TROLLEY WITH CONTAINERS

ORD. NO. **DIMENSIONS** mm F LB B102 55 52 1023x613x1430 h

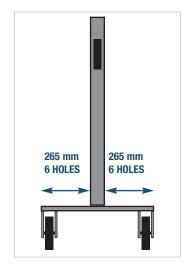
Complete with:

1 trolley ORD. NO. F LB B102 05 52

24 containers size 2

2 sets of 54 hooks (each)

ORD. NO. F BL 9510 00 99



### **TROLLEYS SMART 102**



### **TROLLEY WITHOUT CONTAINERS**

ORD. NO. **DIMENSIONS mm** 

F LB B102 06 52 1023x613x1430 h

Complete with:

5 shelves for size 1

4 shelves for size 2

6 shelves for size 3A2

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels  $\varnothing$  125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52



### **TROLLEY WITH CONTAINERS**

ORD. NO. **DIMENSIONS** mm F LB B102 56 52 1023x613x1430 h

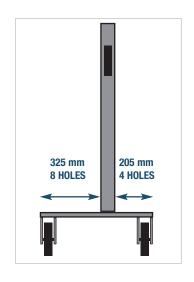
Complete with:

1 trolley ORD. NO. F LB B102 06 52

45 containers size 1

24 containers size 2

28 containers size 3A2



GALVANISED + RAL 7000 F........52



- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### **TROLLEYS SMART 102**



### TROLLEY WITHOUT CONTAINERS

ORD. NO.	DIMENSIONS mm_
F LB B102 07 52	1023x613x1430 h
Complete with:	
3 shelves for size 1	
4 shelves for size 2	

- 1 roller shutter cabinet without hooks or tools 2 swivel wheels with brake Ø 125 mm
- 2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

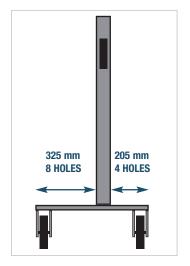
3 shelves for size 3A2

52



### **TROLLEY WITH CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LB B102 57 52	1023x613x1430 h
Complete with:	
1 trolley ORD. NO. F LB B102 07 52	
27 containers size 1	
24 containers size 2	
12 containers size 3A2	
1 set of 54 hooks ORD. N	NO. F BL 9510 00 99



### **TROLLEYS SMART 102**

Roller shutter cabinet load capacity 50 kg each



### **TROLLEY WITHOUT CONTAINERS**

**DIMENSIONS** mm

F LB B102 08 52	1023x613x1430 h
Complete with:	
5 shelves for size 1	
4 shelves for size 2	
5 shelves depth 320 n	nm (A=985 mm)
2 swivel wheels with brake Ø 125 mm	
2 fixed standard rubbe	er wheels Ø 125 mm
Load capacity: 300 k	g (150 kg per side)

52

Standard colour:

ORD. NO.



### **TROLLEY WITH CONTAINERS**

 ORD. NO.
 DIMENSIONS mm

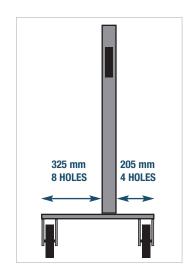
 F LB B102 58 52
 1023x613x1430 h

 Complete with:
 1 trolley ORD. NO. F LB B102 08 52

 45 containers size 1
 24 containers SIZE 2

 6 containers ORD. NO. F PA 4051 A0 01

 4 containers ORD. NO. F PA 4451 A0 01



■ KFY



- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights

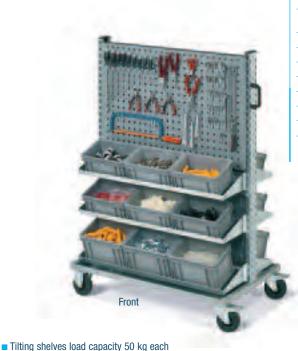
■ Containers see page **G2** 





### TROLLEYS SERIES SMART 102

### **TROLLEYS SMART 102**



### TROLLEY WITHOUT CONTAINERS

ORD. NO. \_\_\_DIMENSIONS mm

F LB B102 09 52 1023x613x1430 h

Complete with:

6 shelves depth 220 mm (A=985 mm)

4 perforated panels (A=985 mm) without

hooks or tools

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm Load capacity: 300 kg (150 kg per side)

Load capacity: 300 kg (150 kg per side)
Standard colour:

52

### Rear

### **TROLLEY WITH CONTAINERS**

ORD. NO. \_\_DIMENSIONS mm

F LB B102 59 52 1023x613x1430 h

Complete with:

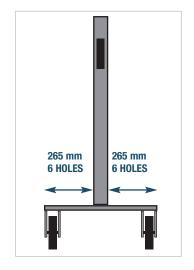
1 trolley ORD. NO. F LB B102 09 52

12 containers ORD. NO. F PA 2451 A0 01

12 containers ORD. NO. F PA 2851 A0 01

2 sets of 54 hooks (each)

ORD. NO. F BL 9510 00 99



### **TROLLEYS SMART 102**

Perforated panel load capacity 25 kg each



- Tilting shelves load capacity 50 kg each
- Perforated panel load capacity 25 kg each

### TROLLEY WITHOUT CONTAINERS

**ORD. NO.** \_\_\_DIMENSIONS mm

F LB B102 10 52 1023x613x1430 h

Complete with:

8 shelves depth 220 mm (A=985 mm)

2 perforated panels (A=985 mm) without

hooks or tools

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels  $\varnothing$  125 mm

Load capacity: 300 kg (150 kg per side) Standard colour:

52



### **TROLLEY WITH CONTAINERS**

ORD. NO. DIMENSIONS mm

F LB B102 60 52 1023x613x1430 h

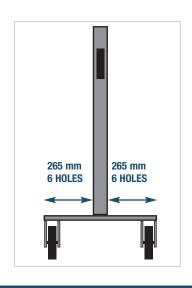
Complete with:

1 trolley ORD. NO. F LB B102 10 52

18 containers ORD. NO. F PA 2451 A0 01

6 containers ORD. NO. F PA 2851 A0 01

1 set of 54 hooks ORD. NO. F BL 9510 00 99



GALVANISED + RAL 7000 F.. .... ..52



Containers see page **G2** 

### KEY

- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### **TROLLEYS SMART 102**



### TROLLEY WITHOUT CONTAINERS

ORD. NO. **DIMENSIONS mm** F LB B102 11 52 1023x613x1430 h Complete with:

- 4 shelves for size 1
- 3 shelves for size 2
- 4 shelves depth 320 mm (A=985 mm)
- 2 cabinets with drawers FLEXA 19x27 Eh
- 2 swivel wheels with brake Ø 125 mm
- 2 fixed standard rubber wheels  $\varnothing$  125 mm

Load capacity: 300 kg (150 kg per side) Standard colour:

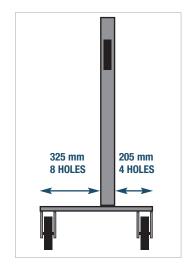
52



### TROLLEY WITH CONTAINERS

ORD. NO. **DIMENSIONS** mm F LB B102 61 52 1023x613x1430 h Complete with: 1 trolley ORD. NO. F LB B102 11 52 36 containers size 1 18 containers size 2

6 containers ORD. NO. F PA 4051 A0 01 2 containers ORD. NO. F PA 4451 A0 01



### **TROLLEYS SMART 102**



### **TROLLEY WITHOUT CONTAINERS**

ORD. NO. **DIMENSIONS mm** 

F LB B102 12 52 1023x613x1430 h

Complete with:

3 shelves depth 420 mm (A=985 mm)

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

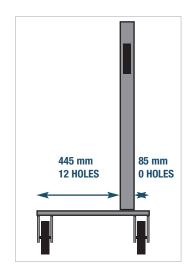
### **TROLLEY WITH CONTAINERS**

ORD. NO. **DIMENSIONS mm** F LB B102 62 52 1023x613x1430 h Complete with:

1 trolley ORD. NO. F LB B102 12 52

9 containers ORD. NO. F PA 4451 A0 01

2 containers ORD. NO. F PA 6451 A0 01



KEY



- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights

Containers see page G2





### TROLLEYS SERIES SMART 103

### **TROLLEYS SMART 103**



### **EMPTY TROLLEY**

ORD. NO.

DIMENSIONS mm 1023x613x1430 h

F LB B103 01 52

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels  $\varnothing$  125 mm

Load capacity: 300 kg (150 kg per side) Standard colour:

52

**EMPTY TROLLEY WITHOUT WHEELS** 

ORD. NO.

**DIMENSIONS** mm

F LB 0103 01 52

1023x613x1270 h

A= 985 mm

B= 1023 mm

C= 160 mm

D= 1240 mm (32 holes)

E= 30 mm

### **TROLLEYS SMART 103**



### **TROLLEY WITHOUT CONTAINERS**

ORD. NO.

DIMENSIONS mm

F LB B103 02 52

1023x613x1430 h

Complete with:

3 shelves depth 600 mm (A=985 mm)

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

### **TROLLEY WITH CONTAINERS**

ORD. NO.

DIMENSIONS mm

F LB B103 52 52

1023x613x1430 h

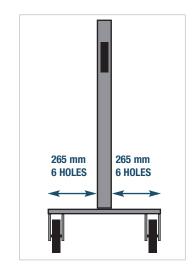
Complete with:

1 trolley ORD. NO. F LB B103 02 52

4 containers ORD. NO. F PA 6451 A0 01

2 containers ORD. NO. F PA 6851 A0 01

1 container ORD. NO. F PA 8951 A0 01



GALVANISED + RAL 7000 F.......52



Containerssee page G2

### KEY •

- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### **TROLLEYS SMART 103**



### TROLLEY WITHOUT CONTAINERS

ORD. NO.

**DIMENSIONS** mm

F LB B103 03 52 1023x613x1430 h

Complete with:

3 shelves depth 420 mm (A=985 mm)

- 2 swivel wheels with brake Ø 125 mm
- 2 fixed standard rubber wheels  $\varnothing$  125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

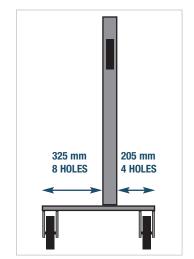
### **TROLLEY WITH CONTAINERS**

ORD. NO. DIMENSIONS mm

F LB B103 53 52 1023x613x1430 h

Complete with:

- 1 trolley ORD. NO. F LB B103 03 52
- 5 containers ORD. NO. F PA 4451 A0 01
- 2 containers ORD. NO. F PA 6451 A0 01
- 2 containers ORD. NO. F PA 6851 A0 01





### **2 STIFFENING BAR**

ORD. NO.	LENGTH mm	
F BL 4505 00 01	1011 (A=985)	 
Standard colour: 01		

The bar (ref. 2) can be mounted under the shelf (depth 420/600 mm) to increase the load capacity of the shelf from  $\bf 50$  to  $\bf 100$  kg.

■ The B103 series trolleys are supplied with 2 stiffening bars



Example of use of the LB Unimod series trolleys



- Trolleys are supplied fitted with wheels and frame to be assembled
   Possibility of using uprights height 1772 mm (see page D20)
   Accessories and material stored on the trolleys must not overhang the
- base of the trolley

  All indicated loads are net and refer to evenly distributed weights

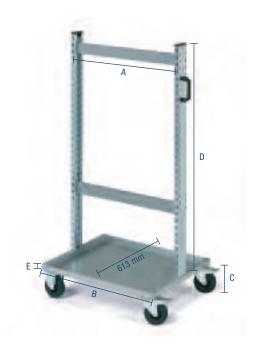
■ Containers see page **G2** 





LENGTH = 725 mm DEPTH = 613 mm

### **TROLLEYS SMART 073**



### **EMPTY TROLLEY**

ORD. NO. \_\_\_DIMENSIONS mm

F LB B073 01 52 725x613x1430 h

2 swivel wheels with brake

2 fixed standard rubber wheels  $\varnothing$  125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

### **EMPTY TROLLEY WITHOUT WHEELS**

 ORD. NO.
 DIMENSIONS mm

 F LB 0073 01 52
 725x613x1270 h

A= 687 mm

B= 724 mm

C= 160 mm

D= 1240 mm (32 holes)

E= 30 mm

### **TROLLEYS SMART 073**



■ Tilting shelves load capacity 50 kg each

■ Partial frame load capacity 50 kg each

### **TROLLEY WITHOUT CONTAINERS**

**ORD. NO.** DIMENSIONS mm

F LB B073 02 52 725x613x1430 h

Complete with:

2 shelves depth 420 mm (A=687 mm)

2 pairs of partial profiles for practibox

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52



### **TROLLEY WITH CONTAINERS**

ORD. NO. \_\_\_DIMENSIONS mm

F LB B073 52 52 725x613x1430 h

Complete with:

1 trolley ORD. NO. F LB B073 02 52

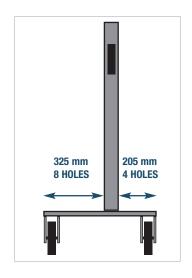
2 drawer cabinets with 6 practibox drawers

2 drawer cabinets with 5 practibox drawers

2 containers ORD. NO. F PA 4451 A0 01

1 container ORD. NO. F PA 6451 A0 01

1 container ORD. NO. F PA 6851 A0 01







Containers see page **G2** 

■ Practibox see page **D17** 

KEY

- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### **TROLLEYS SMART 073**



### TROLLEY WITHOUT CONTAINERS

**ORD. NO.** DIMENSIONS mm

F LB B073 03 52 725x613x1430 h

Complete with:

- 6 shelves depth 220 mm (A=687 mm)
- 4 pairs of partial profiles for practibox
- 2 swivel wheels with brake Ø 125 mm
- 2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

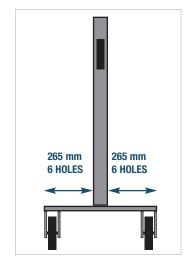
### TROLLEY WITH CONTAINERS

ORD. NO. DIMENSIONS mm

F LB B073 53 52 725x613x1430 h

Complete with:

- 1 trolley ORD. NO. F LB B073 03 52
- 4 drawer cabinets with 6 practibox drawers
- 4 drawer cabinets with 5 practibox drawers
- 12 containers ORD. NO. F PA 2451 A0 01



### **TROLLEYS SMART 073**



### **TROLLEY WITHOUT CONTAINERS**

ORD. NO.

DIMENSIONS mm

Rear

F LB B073 04 52 725x613x1430 h

Complete with:

- 2 pairs of partial profiles for practibox
- 2 swivel wheels with brake Ø 125 mm
- 2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52



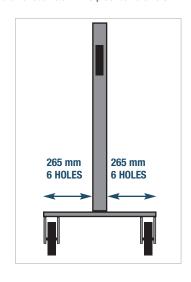
### **TROLLEY WITH CONTAINERS**

**ORD. NO.** DIMENSIONS mm

F LB B073 54 52 725x613x1430 h

Complete with:

- 1 trolley ORD. NO. F LB B073 04 52
- 4 drawer cabinets with 9 practibox drawers
- 6 drawer cabinets with 6 practibox drawers
- 4 drawer cabinets with 5 practibox drawers
- 2 drawer cabinets with 4 practibox drawers
- 2 drawer cabinets with 3 practibox drawers



KEY



- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights

■ Containers see page **G2** 

■ Practibox see page **D17** 





LENGTH = 725 mm DEPTH = 613 mm

### **TROLLEYS SMART 073**



**TROLLEY WITHOUT CONTAINERS** 

ORD. NO. **DIMENSIONS** mm F LB B073 05 52 725x613x1430 h

Complete with:

3 shelves depth 420 mm (A=687 mm)

2 swivel wheels with brake Ø 125 mm

2 fixed standard rubber wheels Ø 125 mm

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

### **TROLLEY WITH CONTAINERS**

ORD. NO. **DIMENSIONS** mm

F LB B073 55 52 725x613x1430 h

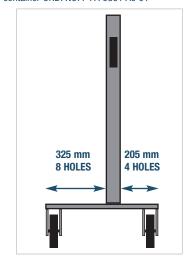
Complete with:

1 trolley ORD. NO. F LB B073 05 52

4 containers ORD. NO. F PA 4451 A0 01

1 container ORD. NO. F PA 6451 A0 01

1 container ORD. NO. F PA 6851 A0 01





### **2A STIFFENING BAR**

ORD. NO.	LENGTH mm
F BL 4500 00 01	713 (A=687)
Standard colour:	01

The bar (ref. 2) can be mounted under the shelf (depth 420 / 600 mm) to increase the load capacity of the shelf from 50 to 100 kg.

■ The B073 series trolleys are supplied with 2 stiffening bars



see page G2



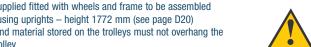
- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)

Example of use of the LB Unimod series trolleys

- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights

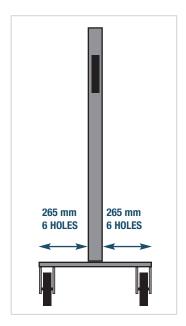


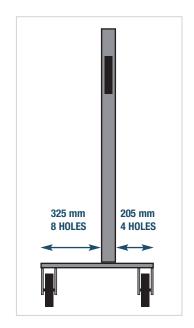


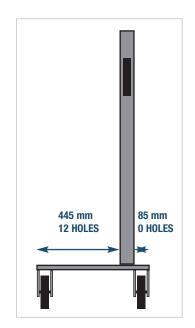




### **TROLLEYS SMART**

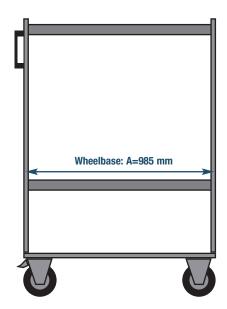








**TROLLEYS SMART 073** 



**TROLLEYS SMART 101** 

**TROLLEYS SMART 102** 

**TROLLEYS SMART 103** 







■ Possibility of using uprights – height 1772 mm (see page D20)

 Accessories and material stored on the trolleys must not overhang the base of the trolley

All indicated loads are net and refer to evenly distributed weights







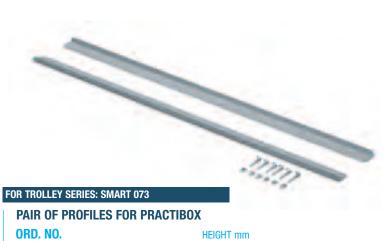
### TROLLEYS SERIES SMART

### **TROLLEYS SMART**

F BL 4430 00 01

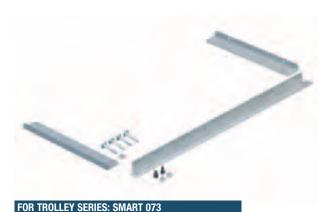
Standard colour: 01

Pair of profiles for Practibox for one side of the trolley



1200 (A=687)





### PAIR OF PARTIAL PROFILES FOR PRACTIBOX ORD. NO. HEIGHT mm F BL 4425 00 52 280 (A=687) Pair of profiles for Practibox complete with bottom support for one side of the trolley

Standard colour:

52









- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### **TROLLEYS SMART**

Cabinet with 9 drawers





### PRACTIBOX DRAWER CABINET

ORD. NO.	DIMENSIONS mm
F PG 1571 01 01	600x98x112 h
Cabinet with 6 drawers	



PRACTIBOX DRAWER CABINET

URD. NO.	DIMENSIONS mm
F PG 2071 01 01	600x141x164 h

Cabinet with 5 drawers



### PRACTIBOX DRAWER CABINET

ORD. NO.	DIMENSIONS mm
F PG 2571 01 01	600x174x206 h

Cabinet with 4 drawers



### PRACTIBOX DRAWER CABINET

DIMENSIONS mm
600x209x240 h

Cabinet with 3 drawers



### FOR TROLLEY SERIES: SMART 101-102-103

### **ROLLER SHUTTER CABINET**

ORD. NO. DEPTH mm			
<b>F BL 7011 02 01</b> 190			
To fix to dual slot uprights			
Overall dim.: 952x210x810 h mm			
Usable dim.: 905x150x581 h mm			
Load capacity 50 kg			
Colours available:			
01 02 5	1 56		



•

- Trolleys are supplied fitted with wheels and frame to be assembled
   Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights









### TROLLEYS SERIES SMART

### **TROLLEYS SMART**



### FOR TROLLEY SERIES: SMART 101-102-103

### **PERFORATED PANEL**

ORD. NO.	LENGTH mm	
F BL 7620 00 01	973 (A=985)	
Perforated panel that can be hooked onto the dual slot uprights		
Colours available:		



### FOR TROLLEY SERIES: SMART 101-102-103

TILTING SHELVES LENGTH 955 mm			
ORD. NO.	DEPTH mm		
F BL 7750 00 99	220 (A=985)		
F BL 7755 00 99	320 (A=985)		
F BL 7760 00 99	420 (A=985)		
F BL 7762 00 99	600 (A=985)		
Load capacity 50 kg			
Colours available:			
■ 01 ■ 02 ■ 04 ■ 08 <b>■</b>	99 GALVANISED		





### **TILTING SHELF LENGTH 657 mm**

IILIING SHELF LENGTH 637 MM		
ORD. NO.	DEPTH mm	
F BL 7820 00 99	220 (A=687)	
F BL 7830 00 99	420 (A=687)	
Load capacity 50 kg		
Standard colour:		
99 GALVANISED		



### KEY -

- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley

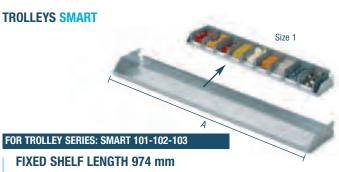












ORD. NO.

DEPTH mm

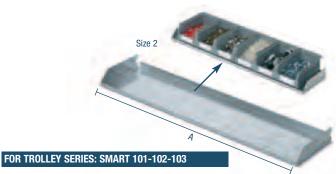
F BL 7846 00 99

150 (A=985)

Dimensions: 974x170x61 mm h

Load capacity 25 kg. Capacity: 9 containers size 1

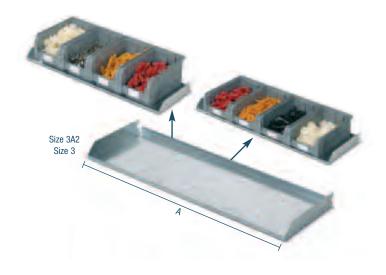
Standard colour:



### **FIXED SHELF LENGTH 974 mm**

99 GALVANISED

ORD. NO.	DEPTH mm		
F BL 7847 00 99	205 (A=985)		
Dimensions: 974x230x61 mm h			
Load capacity 25 kg. Capacity: 6 containers size 2			
Standard colour:			
99 GALVANISED			





### FOR TROLLEY SERIES: SMART 101-102-103

### **FIXED SHELF LENGTH 974 mm**

ORD. NO.

F BL 7848 00 99

Dimensions: 974x315x61 mm h

Load capacity 25 kg. Capacity: 4 containers size 3A2 / size 3

Standard colour:

99 GALVANISED

KEY

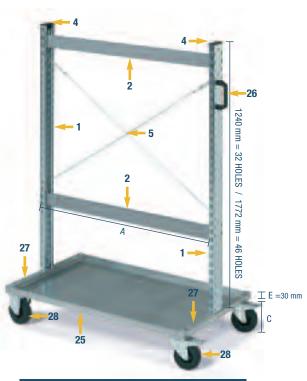


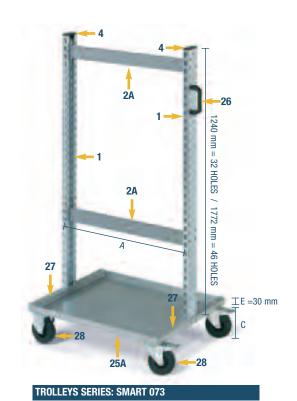
- Trolleys are supplied fitted with wheels and frame to be assembled
- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights





### **TROLLEYS SMART**





### TROLLEYS SERIES: SMART 101-102-103

### **1 DUAL SLOT UPRIGHT**

ORD. NO.	HEIGHT mm		
F BL 7540 01 99	1240		
F BL 7547 01 99	1772		
Colours available:			
<b>1</b> 01 <b>1</b> 02 <b>1</b> 04	08 99 GALVANISED		

### **4 PAIR OF CAPS**

ORD. NO. F BL 4420 00 07 Standard colour: 07

### **25A BASE**

ORD. NO. **DIMENSIONS** mm F BL 4400 00 99 725x613x32 h (A=687) Standard colour: 99 GALVANISED

### **2 STIFFENING BAR**

ORD. NO.	LENGTH mm
F BL 4505 00 01	1011 (A=985)
Standard colour:	01

### **5 CROSS BRACING**

ORD. NO.	MODULE mm	
F BL 4705 00 99	A=985 / H=1240	
F BL 4720 00 99	A=985 / H=1772	
Standard colour:	99 GALVANISED	

### **26 HANDLE**

ORD. NO. F BL 4415 00 07 Standard colour: 07

### **2A STIFFENING BAR**

ORD. NO.	LENGTH mm
F BL 4500 00 01	713 (A=687)
Standard colour:	01

### **25 BASE**

ORD. NO.	DIMENSIONS mm
F BL 4405 00 99	1023x613x32 h (A=985)
Standard colour: 399	GALVANISED

### **27 BASE BAR**





RAL 6011

RAL 5012

Hooks see

page C66











- Possibility of using uprights height 1772 mm (see page D20)
- Accessories and material stored on the trolleys must not overhang the base of the trolley
- All indicated loads are net and refer to evenly distributed weights



### **28 STANDARD RUBBER**



### **SWIVEL WHEEL WITH BRAKE**

ORD. NO.	Ømm	C mm	12.7
C RG DAC12 12	<b>5</b> 125	160	
C RG DAC13 15	<b>0</b> 150	185	

### **FIXED WHEEL**



	ORD. NO.	Ømm	C mm	
	C RG BAC12 125	125	160	'
ı	C RG BAC13 150	150	185	

### 28 NYLON



### **SWIVEL WHEEL WITH BRAKE**

ORD. NO.	Ømm	C mm	
C RN DAD10 100	100	130	
C RN DAD11 125	125	160	

### **FIXED WHEEL**



ĺ	ORD. NO.	Ømm	C mm	
	C RN BAD10 100	100	130	
ı	C RN BAD11 125	125	160	

### **28 SYNTHETIC NO-SMEAR RUBBER**



### **SWIVEL WHEEL WITH BRAKE**

ORD. NO.		Ø mm	C mm	
C RG DPI	H22 125	125	160	

### **FIXED WHEEL**



ĺ	ORD. NO.	Ømm	C mm	
	C RG BPH22 125	125	160	

### **28 ELASTIC RUBBER**



### **SWIVEL WHEEL WITH BRAKE**

ORD. NO.	Ømm	C mm	
C RG DCE15 125	125	160	

### **FIXED WHEEL**



ORD. NO.	Ø mm _	C mm	100
C RG BCE15 125	125	160	

### **28 POLYURETHANE**



### SWIVEL WHEEL WITH BRAKE

•	AAIAFF AAIIFFF AAIIII	DITAKL		-	
ĺ	ORD. NO.	Ø mm	C mm		
	C RN DDD31 125	125	160		

### **FIXED WHEEL**



ORD. NO.	Ømm	C mm	
C RN BDD31 125	125	160	

### ■ KFY



- Trolleys are supplied fitted with wheels and frame to be assembled
- Maximum height of dual slot uprights that can be used 1772 mm
- Accessories and material stored on the trolleys must not overhang the base of the trolley





### **FLOOR FIXING SET**





2 dowels suitable for uncracked concrete class B25/RBK250/MPa 25 N/mm<sup>2</sup> Dowel diameter: Ø 6x85 mm

ORD. NO. F BL 8999 00 99

### WALL **FIXING SET**



Wall fixing bracket for dual slot uprights Articulated, complete with bolts and screws Dowels not included

ORD. NO. F BL 8998 00 99

### **SHELVING SYSTEM**

ORD. NO.

DIMENSIONS mm

F LC C173 S1 52

2052x542x1817 h

### Complete with:

- 1 single sided base frame ORD. NO. F LC C173 00 52 1 addit. single sided frame ORD. NO. F LC D173 00 52
- 8 shelves for size 1, 6 shelves for size 2
- 2 shelves for size 3A2
- 4 shelves depth 420 mm (A=985 mm)

Tools and containers excluded

### Standard colour:

GALVANISED + RAL 7000 F........52

GALVANISED + RAL 7000 F........52



- Shelves are supplied not assembled
- Shelves must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



LENGTH = 1067 mm DEPTH = 542 / 925 mm

### SHELVING SYSTEMS SERIES SLICK

### SHELVING SYSTEM SLICK



**SHELF WITHOUT CONTAINERS** 

ORD. NO. **DIMENSIONS** mm

F LC C173 01 52 1067x542x1817 h

Complete with:

5 shelves depth 420 mm (A=985 mm)

Load capacity: 150 kg

Standard colour:

52

### **SHELF WITH CONTAINERS**

ORD. NO.

**DIMENSIONS mm** 

F LC C173 51 52

1067x542x1817 h

Complete with:

1 shelf ORD. NO. F LC C173 01 52

9 containers ORD. NO. F PA 4451 A0 01

3 containers ORD. NO. F PA 6451 A0 01

■ Tilting shelves load capacity 50 kg each



### **SHELF WITHOUT CONTAINERS**

ORD. NO.

**DIMENSIONS** mm

F LC A173 01 52

1067x925x1817 h

Complete with:

10 shelves depth 420 mm (A=985 mm)

Load capacity: 300 kg (150 kg per side)

Standard colour:

52

### **SHELF WITH CONTAINERS**

ORD. NO.

DIMENSIONS mm

F LC A173 51 52

1067x925x1817 h

Complete with:

1 shelf ORD. NO. F LC A173 01 52

18 containers ORD. NO. F PA 4451 A0 01

6 containers ORD. NO. F PA 6451 A0 01



■ Tilting shelves load capacity 50 kg each

KEY

Shelves are supplied not assembled

■ Shelves must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights



GALVANISED + RAL 7000 F........52





Containers see page G2

### LENGTH = 1067 mm DEPTH = 542 / 925 mm

### SHELVING SYSTEMS SERIES SLICK

## SHELVING SYSTEM SLICK

### **SHELF WITHOUT CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LC C173 02 52	1067x542x1817 h
Complete with:	
7 shelves for size 1	
6 shelves for size 2	
Load capacity: 150	kg
Standard colour: 52	

### **SHELF WITH CONTAINERS**

ORD. NO.	DIMENSIONS mm			
F LC C173 52 52	1067x542x1817 h			
Complete with:				
1 shelf ORD. NO. F LC C173 02 52				
63 containers size 1				
36 containers size 2				



■ Fixed shelves load capacity 25 kg each

Fixed shelves load capacity 25 kg each

### **SHELF WITHOUT CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LC A173 02 52	1067x925x1817 h
Complete with:	
14 shelves for size 1	
12 shelves for size 2	
Load capacity: 300 I	kg (150 kg per side)
Standard colour:	
52	

### SHELF WITH CONTAINERS

UKD. NU.	DIMENSIONS mm
F LC A173 52 52	1067x925x1817 h
Complete with:	
1 shelf ORD. NO. F LC A173 02 52	
126 containers size 1	
72 containers size 2	



GALVANISED + RAL 7000 F........52





Containers see page G28 - G30

### KEY •

- Shelves are supplied not assembled
- Shelves must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



### SHELVING SYSTEM SLICK



■ Fixed shelves load capacity 25 kg each

### **SHELF WITHOUT CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LC C173 03 52	1067x542x1817 h
Complete with:	
5 shelves for size 1	
5 shelves for size 2	
2 shelves for size 3A	2
Load capacity: 150	kg
Standard colour:	

### **SHELF WITH CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LC C173 53 52	1067x542x1817 h
Complete with:	
1 shelf ORD. NO. F LO	C C173 03 52
45 containers size 1	
30 containers size 2	
8 containers size 3A2	2



Fixed shelves load capacity 25 kg each

### SHELF WITHOUT CONTAINERS

ORD. NO.	DIMENSIONS mm
F LC A173 03 52	1067x925x1817 h
Complete with:	
0 shelves for size 1	
10 shelves for size 2	)
4 shelves for size 3A	.2
Load capacity: 300	kg (150 kg per side)
Standard colour:	
52	

ORD. NO.	DIMENSIONS mm
F LC A173 53 52	1067x925x1817 h
Complete with:	
shelf ORD. NO. F LC	CA173 03 52
0 containers size 1	
0 containers size 2	
6 containers size 3A	2









■ Shelves must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights







LENGTH = 1067 mm DEPTH = 542 / 925 mm

### SHELVING SYSTEM SLICK



- Fixed shelves load capacity 25 kg each
- Tilting shelves load capacity 50 kg each

### **SHELF WITHOUT CONTAINERS**

ORD. NO. DIMENSIONS mm

F LC C173 04 52 1067x542x1817 h

Complete with:
4 shelves for size 2
3 shelves for size 3A2
2 shelves depth 420 mm (A=985 mm)

Load capacity: 150 kg

Standard colour:

### **SHELF WITH CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LC C173 54 52	1067x542x1817 h
Complete with:	
1 shelf ORD. NO. F L	C C173 04 52
24 containers size 2	
12 containers size 3/	A2
3 containers size 4A	2
3 containers size 4	



- Fixed shelves load capacity 25 kg each
- Tilting shelves load capacity 50 kg each

### **SHELF WITHOUT CONTAINERS**

FLC A173 04 52 1067x925x1817 h

Complete with:
8 shelves for size 2
6 shelves for size 3A2
4 shelves depth 420 mm (A=985 mm)

Load capacity: 300 kg (150 kg per side)

Standard colour:

### **SHELF WITH CONTAINERS**

ORD. NO.	DIMENSIONS mm
F LC A173 54 52	1067x925x1817 h
Complete with:	
1 shelf ORD. NO. F LO	C A173 04 52
48 containers size 2	
24 containers size 3A	<b>\</b> 2
6 containers size 4A2	2
6 containers size 4	







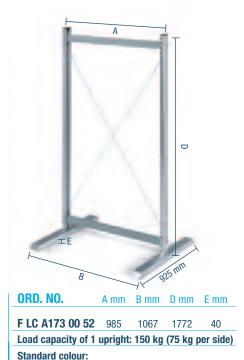
Containers see page G28 - G30

### KFY •

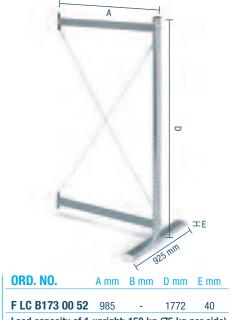
- Shelves are supplied not assembled
- Shelves must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



### SHELVING SYSTEM SLICK DOUBLE SIDED BASE FRAME WITH CROSS BRACING



### ADDITIONAL DOUBLE SIDED FRAME WITH CROSS BRACING



F LC B173 00 52 985 - 1772 40

Load capacity of 1 upright: 150 kg (75 kg per side)

Standard colour:

### SINGLE SIDED BASE FRAME

52



### ADDITIONAL SINGLE SIDED FRAME WITH CROSS BRACING









Shelves must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights

Accessories see page D68











### **FLOOR FIXING SET**





2 dowels suitable for uncracked concrete class B25/RBK250/MPa 25 N/mm<sup>2</sup> Dowel diameter: Ø 6x85 mm

ORD. NO. F BL 8999 00 99

### WALL **FIXING SET**



99 GALVANISED

Wall fixing bracket for dual slot uprights Articulated, complete with bolts and screws Dowels not included

ORD. NO. F BL 8998 00 99

### **WORKSTATION SERIES COMFORT**

ORD. NO.

**DIMENSIONS** mm

F LD 0001 01 56

4507x1500x2220 h

Complete with: shelves, footrest, containers, boxes, perforated panels, supports with aluminium tracks, cabinets with wheels, mobile workstations, swivel arm with two joints, roller shutter cabinet, chairs, trolley series SMART.

Not included: pneumatic systems, electrical systems, lamps, hooks, tools and electrical tools.

Standard colour:

RAL 7000+RAL 7035+GALVANISED F.......56

RAL 7000+RAL 7035+GALVANISED F........56

- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights

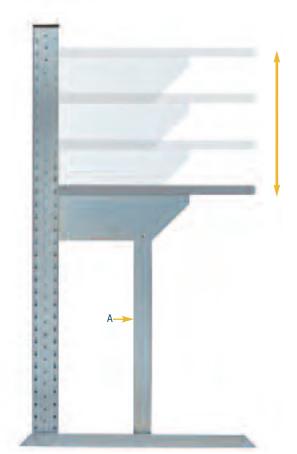




### **WORKSTATIONS COMFORT**



The base of the **COMFORT** series workstations is fitted with feet that are adjustable in height from **0** to **10** mm



The height of the worktops of the **COMFORT** series workstations depends on the type of support used (ref. A).

One support adjusts the height of the worktop from 797 mm to 911 mm and the other one from 949 mm to 1063 mm.



The **COMFORT** series workstations have been designed to carry out any operation in a comfortable and functional way.



Workstations are supplied not assembled

Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights









LENGTH = 4507 mm DEPTH = 1500 mm





Workstations are supplied not assembled

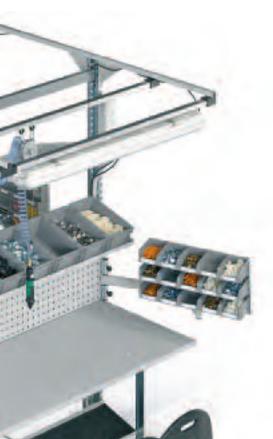
Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights



LENGTH = 4507 mm DEPTH = 1500 mm

### WORKSTATIONS SERIES COMFORT







### **WORKSTATION SERIES COMFORT**

ORD. NO.

DIMENSIONS mm

### F LD 0001 01 56 4507x1500x2220 h

Complete with: shelves, footrest, containers, boxes, perforated panels, supports with aluminium tracks, cabinets with wheels, mobile workstations, swivel arm with two joints, roller shutter cabinet, chairs, trolley series SMART

**Not included:** pneumatic systems, electrical systems, lamps, hooks, tools and electrical tools

Standard colour:

56







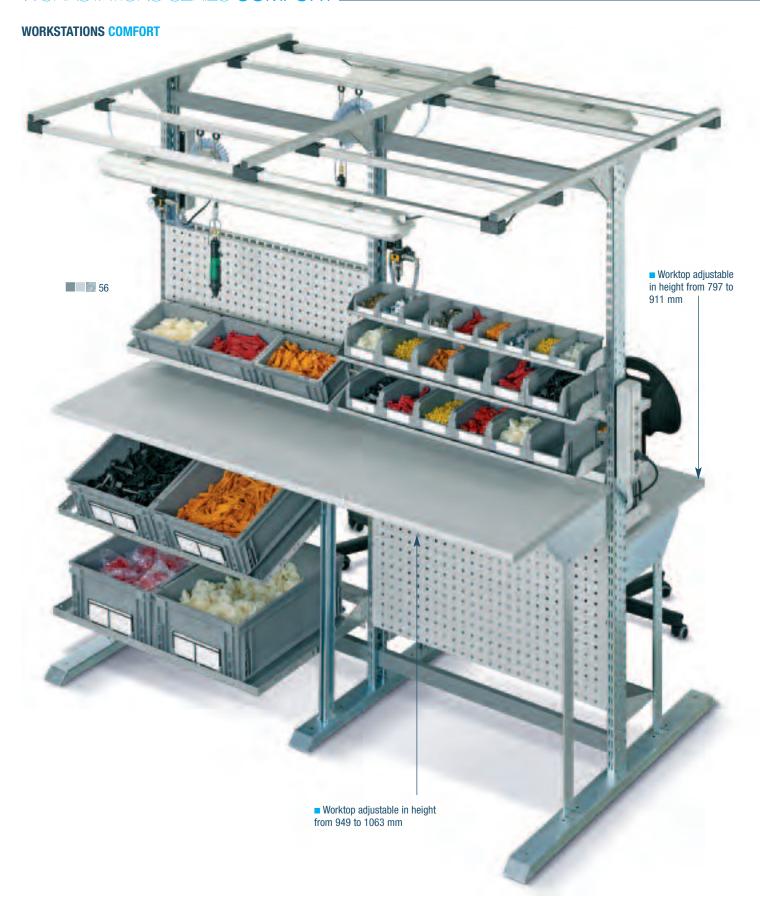
RAL 7000+RAL 7035+GALVANISED F.......56



- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



LENGTH = 2052 mm DEPTH = 1500 mm





■ Workstations are supplied not assembled

Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights



### **WORKSTATIONS COMFORT**

### **WORKSTATION SERIES COMFORT**

ORD. NO.

DIMENSIONS mm

F LD 0001 02 56

2052x1500x2220 h

Complete with: shelves, footrest, containers, boxes, perforated panels, supports with aluminium track, chairs

**Not included:** pneumatic systems, electrical systems, lamps, tools and electrical tools

Standard colour:

56















Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights



**WORKSTATIONS COMFORT** 

### WORKSTATIONS SERIES COMFORT

LENGTH = 1067 mm DEPTH = 722 mm

### **WORKSTATION SERIES COMFORT**

ORD. NO.

DIMENSIONS mm

F LD 0001 03 56

1067x722x2220 h

Complete with: shelves, footrest, containers, boxes, perforated panels, supports with aluminium tracks, swivel arm with two joints, chair

Not included: pneumatic systems, electrical systems, lamps, tools and electrical tools

Standard colour:

56

■ Worktop adjustable in height from 797 to 911 mm

### **WORKSTATION SERIES COMFORT**

ORD. NO.

DIMENSIONS mm

F LD 0001 04 56

1067x722x1285 h

Complete with: footrest, containers, perforated panels, chair

Not included: electrical system and lamp

Standard colour:

56

- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



■ Worktop adjustable in height from 797 to 911 mm









LENGTH = 1552 / 2052 mm DEPTH = 722 mm

### WORKSTATIONS SERIES COMFORT

# **WORKSTATIONS COMFORT**

### **WORKSTATION SERIES COMFORT**

ORD. NO.

**DIMENSIONS** mm

F LD 0001 05 56

1552x722x1817 h

Complete with: shelves, footrest,

perforated panels, chair

Not included: electrical systems, lamps, tools, hooks and electrical tools

Standard colour:

**5**6

■ Worktop adjustable in height from 797 to 911 mm

### **WORKSTATION SERIES COMFORT**

ORD. NO.

DIMENSIONS mm

F LD 0001 06 56

2052x722x1817 h

Complete with: shelves, footrest,

perforated panels, chair, cabinet with wheels

Not included: electrical systems, lamps, tools, hooks and electrical tools

Standard colour:

56



KEY





RAL 7000+RAL 7035+GALVANISED F........56





Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights



LENGTH = 1552 mm DEPTH = 820 mm





Configuration example



#### **FOOTREST WITH RUBBER**

ORD. NO. F BL 7795 01 99 Dim. mm 220x1440 (A=1470)





Configuration example





#### Workstations are supplied not assembled

KEY •

Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights



type and number of wired sockets:

5

9

5

#### **COMPONENTS**

ORD. NO.

F BL 9260 10 08

F BL 9260 20 08

F BL 9260 25 08

FBL 9260 30 08 FBL 9260 35 08

FBL 9260 40 08

FBL 9260 45 08

FBL 9260 50 08

F BL 9260 55 08

FBL 9260 70 08

FBL 9260 75 08

## ATIONS SERIES <mark>COMFORT</mark>

RACEWAYS WITH WIRED SOCKETS + MAGNETOTHERMIC SWITCH

D

9

4 5

4

4

4

4

9

#### **WORKSTATIONS COMFORT**



#### PAIR OF FRONT SUPPORTS

ORD. NO. FBL 9450 00 99

Pair of supports for fixing to front raceway

Standard colour: Margan GALVANISED F........99



## **MULTIPURPOSE SUPPORT**

ORD, NO. F BL 7461 00 08

Dim. 70x60x70 mm

**Standard colour:** RAL 7035 F........08



#### **WALDMANN SWIVEL LAMP** WITH THREE JOINTS 1x36 W IP 20

ORD. NO.

DIMENSIONS mm

FBL 9980 00 08

910x90x105 h

Complete with multipurpose support

Standard colour: RAL 7035 F.......08



**DRAWERS** 

ORD. NO.



Ø 100 mm. Cabinet load capacity: 170 kg Dim. mm 428x675x790 h Central lock Colours available: 01 02 04 08



## **POLYURETHANE CHAIR**

ORD. NO.

#### F QZ 2211 00 07

Adjustable in height using a gas pump Height: from 495 to 670 mm

Standard colour: RAL 9011 F.......07



ORD. NO.	DRAWERS		

F DB B550 02 08 Cabinet with 4 full extension drawers

Standard rubber wheels Ø 125 mm

Cabinet load capacity: 235 kg

Dim. mm 564x675x820 h

Central lock **Colours available:** ■ 01 ■ 02 ■ 04 ■ 08



F DB B550 03 08	5	
Cabinet with 5 full extension	on drawers	
Standard rubber wheels Ø	125 mm	
Cabinet load capacity: 235	i kg	
Dim. mm 564x675x820 h	l	Central lock
Colours available: 01	02	04 08



RAL 7000 F. .... ..01 RAL 6011 F. .... ..02

75-T

75-T







■ **PE** = full extension retractable shelf (100%)

■ **T** = full extension (100%)



LENGTH = 2052 mm DEPTH = 820 mm





Configuration example



#### **FOOTREST WITH RUBBER**

ORD. NO. FBL 7750 01 99 Dim. mm 220x955 (A=985)





Configuration example





Workstations are supplied not assembled

KEY •

- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



ATIONS SERIES **COMFORT** 

type and number of wired sockets:

CH

5

9

5

GB

#### **COMPONENTS**

#### **WORKSTATIONS COMFORT**



#### PAIR OF FRONT SUPPORTS

ORD. NO. FBL 9450 00 99

Pair of supports for fixing to front raceway

Standard colour GALVANISED F.. .... ..99



#### **MULTIPURPOSE SUPPORT**

ORD. NO. F BL 7461 00 08

Dim. 70x60x70 mm

Standard colour: RAL 7035 F.. .... ..08



ORD. NO.

FBL 9310 10 08

FBL 9310 20 08 FBL 9310 25 08

FBL 9310 30 08 FBL 9310 35 08

FBL 9310 40 08

**RACEWAYS WITH WIRED SOCKETS** 

D

9

4 5

4



#### **WALDMANN SWIVEL LAMP** WITH THREE JOINTS 1x36 W IP 20

ORD. NO.

**DIMENSIONS** mm

FBL 9980 00 08

910x90x105 h

Complete with multipurpose support

Standard colour: RAL 7035 F.......08



	_	
ORD. NO.	DRAWER	ľ

F DA D550 04 08

5

Cabinet with 5 full extension drawers

Standard rubber wheels Ø 100 mm

Cabinet load capacity: 170 kg

Dim. mm 428x675x790 h

Central lock



ORD. NO.	DRAWERS

F DA D550 06 08

Cabinet with 1 full extension drawer,

1 retractable shelf 100%. Standard rubber wheels

Ø 100 mm. Cabinet load capacity: 170 kg

Dim. mm 428x675x790 h

Central lock **Colours available: 1** 01 **1** 02 **1** 04 **1** 08



## **POLYURETHANE CHAIR**

ORD. NO.

#### F QZ 2211 00 07

Adjustable in height using a gas pump Height: from 495 to 670 mm

Standard colour: RAL 9011 F.......07



**Colours available: 1** 01 **1** 02 **1** 04 **1** 08

ORD. NO.	DRAWERS

		DEED	00	00
-	нк	<b>B550</b>	117	IIX

Cabinet with 4 full extension drawers

Standard rubber wheels Ø 125 mm

Cabinet load capacity: 235 kg

Dim. mm 564x675x820 h

**Colours available: 1** 01 **1** 02 **1** 04 **1** 08

Central lock



ORD. NO.	DRA	\WE

F DB B550 03 08

Cabinet with 5 full extension drawers Standard rubber wheels Ø 125 mm

Cabinet load capacity: 235 kg

Dim. mm 564x675x820 h Central lock

**Colours available: 1** 01 **1** 02 **1** 04 **1** 08















5





■ PE = full extension retractable shelf (100%)

■ **T** = full extension (100%)



#### **WORKSTATIONS COMFORT**

#### **DOUBLE SIDED BASE FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LD A123 00 52	985	1067	1240	40
F LD A125 00 52	1470	1552	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour: 52				

# ADDITIONAL DOUBLE SIDED FRAME WITH CROSS BRACING



ORD. NO.	A mm	B mm	D mm	E mm
F LD B123 00 52	985	_	1240	40
F LD B125 00 52	1470	-	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			

# ADDITIONAL DOUBLE SIDED FRAME WITHOUT CROSS BRACING

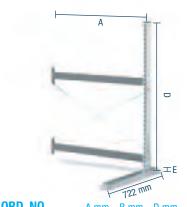


ORD. NO.	A mm	B mm	D mm	E mm
F LD C123 00 52	985	_	1240	40
F LD C125 00 52	1470	-	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			

#### **SINGLE SIDED BASE FRAME**

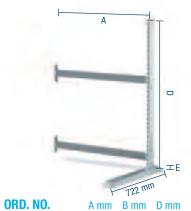


# ADDITIONAL SINGLE SIDED FRAME WITH CROSS BRACING



UND. NO.	A IIIIII	B IIIIII	חוווו ט	E mm
F LD E123 00 52	985	-	1240	40
F LD E125 00 52	1470	-	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			

# ADDITIONAL SINGLE SIDED FRAME WITHOUT CROSS BRACING



	+	722 1111	•	
ORD. NO.	A mm	B mm	D mm	E mm
F LD F123 00 52	985	-	1240	40
F LD F125 00 52	1470	-	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			

RAL 7000+GALVANISED F.......52

**F LD D123 00 52** 985

**F LD D125 00 52** 1470

Standard colour: 52





Load capacity of 1 upright: 150 kg (75 kg per side)

1065

1550

1240

1240



40



- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights

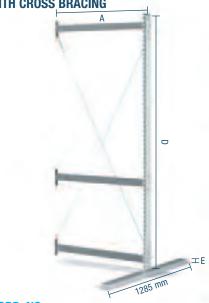


#### **DOUBLE SIDED BASE FRAME**



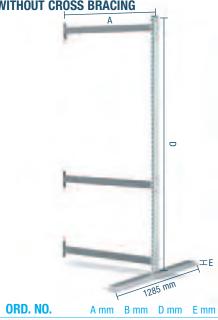
ORD. NO.	A mm	B mm	D mm	E mm
F LD G173 00 52	985	1065	1772	40
F LD G175 00 52	1470	1550	1772	40
F LD G213 00 52	985	1065	2152	40
F LD G215 00 52	1470	1550	2152	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			

#### ADDITIONAL DOUBLE SIDED FRAME WITH CROSS BRACING



ORD. NO.	A mm	B mm	D mm	E mm	
F LD H173 00 52	985	-	1772	40	
F LD H175 00 52	1470	-	1772	40	
F LD H213 00 52	985	-	2152	40	
F LD H215 00 52	1470	-	2152	40	
Load capacity of 1	upright:	150 kg	(75 kg p	er side)	
Standard colour: 52					

#### ADDITIONAL DOUBLE SIDED FRAME WITHOUT CROSS BRACING



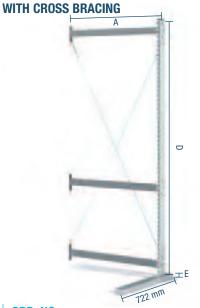
	\			
ORD. NO.	A mm	B mm	D mm	E mm
F LD J173 00 52	985	-	1772	40
F LD J175 00 52	1470	-	1772	40
F LD J213 00 52	985	-	2152	40
F LD J215 00 52	1470	-	2152	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			

#### **SINGLE SIDED BASE FRAME**



ORD. NO.	Δ mm	R mm	D mm	F mm
OHDI HOI	74 111111	D IIIIII	D IIIIII	E 111111
F LD K173 00 52	985	1065	1772	40
F LD K175 00 52	1470	1550	1772	40
F LD K213 00 52	985	1065	2152	40
F LD K215 00 52	1470	1550	2152	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			

## **ADDITIONAL SINGLE SIDED FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LD L173 00 52	985	-	1772	40
F LD L175 00 52	1470	-	1772	40
F LD L213 00 52	985	-	2152	40
F LD L215 00 52	1470	-	2152	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)

Standard colour: 52

#### **ADDITIONAL SINGLE SIDED FRAME** WITHOUT CROSS BRACING



ORD. NO.	A mm	B mm	D mm	E mm
F LD M173 00 52	985	-	1772	40
F LD M175 00 52	1470	-	1772	40
F LD M213 00 52	985	-	2152	40
F LD M215 00 52	1470	-	2152	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	52			





- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights





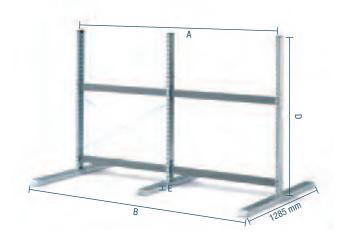






#### **WORKSTATIONS COMFORT**

#### **DOUBLE SIDED BASE FRAME**



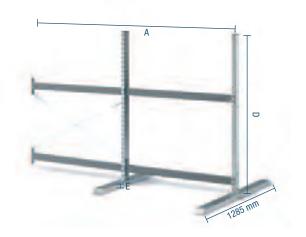
 ORD. NO.
 A mm
 B mm
 D mm
 E mm

 F LD N123 00 52
 1970
 2052
 1240
 40

 Load capacity of 1 upright: 150 kg (75 kg per side)

 Standard colour:
 52

#### **ADDITIONAL DOUBLE SIDED FRAME**



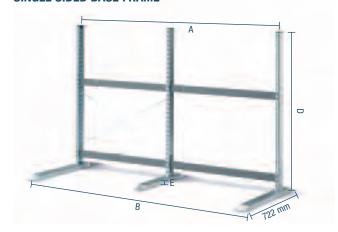
 ORD. NO.
 A mm
 B mm
 D mm
 E mm

 F LD P123 00 52
 1970
 1240
 40

 Load capacity of 1 upright:
 150 kg (75 kg per side)

 Standard colour:
 ■ 52

#### **SINGLE SIDED BASE FRAME**



 ORD. NO.
 A mm
 B mm
 D mm
 E mm

 F LD R123 00 52
 1970
 2052
 1240
 40

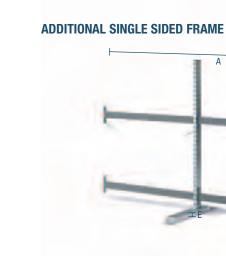
 Load capacity of 1 upright: 150 kg (75 kg per side)

 Standard colour:
 52











#### KEY =

- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



#### **DOUBLE SIDED BASE FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LD T173 00 52	1970	2052	1772	40
F LD T213 00 52	1970	2052	2152	40
Load capacity of 1	upright:	150 kg	(75 kg <sub> </sub>	oer side)
Standard colour: 52				

## **SINGLE SIDED BASE FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LD V173 00 52	1970	2052	1772	40
F LD V213 00 52	1970	2052	2152	40
Load capacity of 1	upright:	150 kg	(75 kg	per side)
Standard colours	E2			

#### **ADDITIONAL DOUBLE SIDED FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LD U173 00 52	1970	_	1772	40
F LD U213 00 52	1970	-	2152	40
Load capacity of 1	upright:	150 kg	(75 kg	per side)
Standard colour:	52			

#### **ADDITIONAL SINGLE SIDED FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LD X173 00 52	1970	_	1772	40
F LD X213 00 52	1970	-	2152	40
Load capacity of 1	upright:	150 kg	(75 kg	per side)
Standard colour:	52			







- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights







#### **WORKTOP ADJUSTABLE IN HEIGHT FROM 797 mm TO 911 mm**

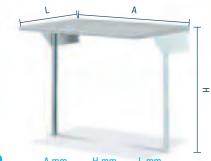


ORD. NO.	A mm	H mm	L mm
F LD 0960 A1 99	985	797 / 911	600
F LD 1460 A1 99	1470	797 / 911	600
F LD 0970 A1 99	985	797 / 911	700
F LD 1470 A1 99	1470	797 / 911	700

Height adjustment - distance 38 mm. Load cap. 50 kg

Standard colour: 39 GALVANISED

#### **WORKTOP ADJUSTABLE IN HEIGHT FROM 949 mm TO 1063 mm**



ORD. NO.	A mm	H mm	L mm
F LD 0960 A2 99	985	949 / 1063	600
F LD 1460 A2 99	1470	949 / 1063	600
F LD 0970 A2 99	985	949 / 1063	700
F LD 1470 A2 99	1470	949 / 1063	700

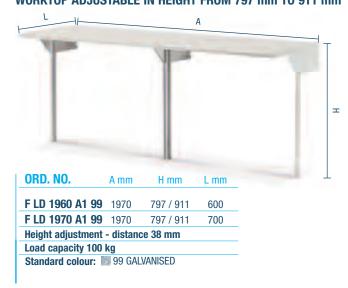
Height adjustment - distance 38 mm. Load cap. 50 kg

Standard colour: 59 99 GALVANISED

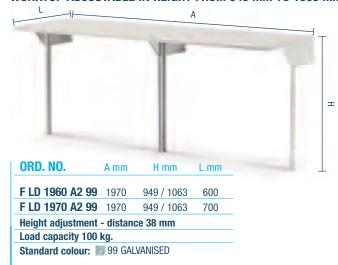


#### **WORKTOP ADJUSTABLE IN HEIGHT FROM 797 mm TO 911 mm**

COMPONENTS



#### **WORKTOP ADJUSTABLE IN HEIGHT FROM 949 mm TO 1063 mm**





#### FOOTREST WITH RUBBER FOR COMFORT SERIES WORKSTATIONS

220x955 (A=985)
220x1440 (A=1470)

Standard colour: 99 GALVANISED













- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



#### **COMPONENTS**

## WORKSTATIONS SERIES COMFORT

#### 1 DUAL SLOT UPRIGHT

ORD. NO.	HEIGHT mm
F BL 7540 02 99	1240
F BL 7547 02 99	1772
F BL 7555 02 99	2152
Standard colour:	
01 02 04	08 99 GALVANISED

#### **2 BASE BAR**

ORD. NO.	LENGTH mm
F BL 4505 00 01	1011 (A=985)
F BL 4510 00 01	1496 (A=1470)
Standard colour:	01

#### **3 ADDITIONAL BAR**

ORD. NO.	LENGTH mm
F BL 4506 00 01	983 (A=985)
F BL 4511 00 01	1468 (A=1470)
Standard colour:	01

#### **4 PAIR OF CAPS**

ORD. NO.	
F BL 4420 00 07	
Standard colour: 07	

#### **5 CROSS BRACING**

ORD. NO.	MODULE mm
F BL 4715 00 99	A=985 / H=1240
F BL 4720 00 99	A=985 / H=1772
F BL 4725 00 99	A=985 / H=2152
FBL 4730 00 99	A=1470 / H=1240
F BL 4735 00 99	A=1470 / H=1772
F BL 4740 00 99	A=1470 / H=2152
Standard colour:	99 GALVANISED

#### **6 DOUBLE SIDED SIDE FOOT**

ORD. NO.	LENGTH mm
F BL 4520 00 99	1285
Standard colour:	99 GALVANISED

#### **7 DOUBLE SIDED CENTRAL FOOT**

ORD. NO.	LENGTH mm
F BL 4525 00 99	925
Standard colour:	99 GALVANISED
Only for use with the	ne 1970 mm long

#### **8 SINGLE SIDED SIDE FOOT**

ORD. NO.	LENGTH mm
F BL 4530 00 99	722
Standard colour:	99 GALVANISED

#### 9 SINGLE SIDED CENTRAL FOOT

ORD. NO.	LENGTH mm
F BL 4535 00 99	542
Standard colour:	99 Galvanised
Only for use with th worktop	e 1970 mm long

#### **10 LEFT SUPPORT BRACKET**

UKD. NU.	
F BL 4545 00 99	
Dim. 39x400x143 mm h	
Standard colour: 99 GALVANISED	

#### **11 RIGHT SUPPORT BRACKET**

ORD. NO.		
F BL 4540 00 99		
Dim. 39x400x143 mm h		
Standard colour: 99 GALVANISED	)	

#### **12 UPRIGHT**

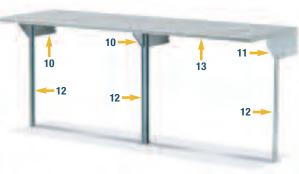
ORD. NO.	HEIGHT mm
F BL 4550 00 99	726
F BL 4555 00 99	878
Standard colour:	99 Galvanised

# 13 WORKTOP COVERED WITH GREY LAMINATE

ORD. NO.	DIMENSIONS mm
F BS 0960 00 08	985x600x30 h
F BS 0970 00 08	985x700x30 h
F BS 1460 00 08	1470x600x30 h
F BS 1470 00 08	1470x700x30 h
F BS 1960 00 08	1970x600x30 h
F BS 1970 00 08	1970x700x30 h
Hardboard worktop laminate	covered with grey























Workstations must be fixed to the wall or floor





#### **FLOOR FIXING SET**





2 dowels suitable for uncracked concrete class B25/RBK250/MPa 25 N/mm<sup>2</sup> Dowel diameter: Ø 6x85 mm

ORD. NO. F BL 8999 00 99

#### WALL **FIXING SET**



99 GALVANISED

Wall fixing bracket for dual slot uprights Articulated, complete with bolts and screws Dowels not included

ORD. NO. F BL 8998 00 99

#### **WORKSTATION SERIES DYNAMIC**

ORD. NO.

DIMENSIONS mm

F LE 0001 01 55

3522x1500x2220 h

Complete with: shelves, containers, boxes, perforated panels, supports with aluminium tracks, drawer cabinets, chairs

Not included: pneumatic systems, electrical systems, lamps, tools and electrical tools

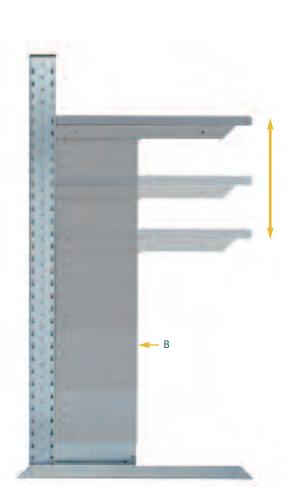
Standard colour:



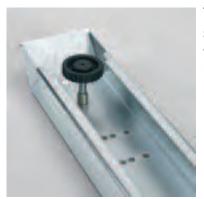
- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



#### **WORKSTATIONS DYNAMIC**



The height of the worktops of the **DYNAMIC** series workstations can be set in the assembly phase thanks to the extensible support (ref. B) from 720 mm to 1138 mm.



The base of the **DYNAMIC** series workstations is fitted with feet that are adjustable in height from 0 to 10 mm.



In the **DYNAMIC** series workstations there are two grooves on the frame under the worktop so the FLEXA series cabinets can be installed and can slide to the right or to the left, using the special supports.





Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights











LENGTH = 3522 mm DEPTH = 1500 mm

#### **WORKSTATIONS DYNAMIC**







#### KEY •

- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



LENGTH = 3522 mm DEPTH = 1500 mm

## WORKSTATIONS SERIES DYNAMIC





KEY



- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights





LENGTH = 1067 mm DEPTH = 1500 mm

#### **WORKSTATIONS DYNAMIC**



chairs, trolleys series SMART

Not included: pneumatic systems, electrical systems, lamps, tools and electrical tools

Standard colour:

55





- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



LENGTH = 2052 mm DEPTH = 722 mm

## WORKSTATIONS SERIES DYNAMIC

#### **WORKSTATIONS DYNAMIC**





#### **WORKSTATION SERIES DYNAMIC**

ORD. NO.

**DIMENSIONS** mm

F LE 0001 03 55

2052x722x2220 h

Complete with: shelves, containers, boxes, perforated panels, supports with aluminium tracks, drawer cabinet, chair

**Not included:** pneumatic systems, electrical systems, lamps, hooks, tools and electrical tools

Standard colour:

55

KEY









Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights







LENGTH = 1735 mm DEPTH = 722 mm

#### **WORKSTATIONS DYNAMIC**







- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights





LENGTH = 1735 mm DEPTH = 722 mm

## WORKSTATIONS SERIES DYNAMIC



#### **WORKSTATION SERIES DYNAMIC**

ORD. NO.

DIMENSIONS mm

F LE 0001 04 55

1735x722x2220 h

**Complete with:** drawer cabinet, computer holding frame, swivel arms with two joints, chair

Not included: electrical systems, lamps, hooks, tools and electrical tools

Standard colour:

55





KEY





■ Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights











#### LENGTH = 1067 mm DEPTH = 1500 mm

## WORKSTATIONS SERIES DYNAMIC

#### **WORKSTATIONS DYNAMIC + COMFORT**

#### **WORKSTATION SERIES DYNAMIC + COMFORT**

ORD. NO.

DIMENSIONS mm

F LE 0001 05 55

1067x1500x2220 h

**Complete with:** shelves, footrest, containers, boxes, perforated panels, supports with aluminium tracks, drawer cabinet

**Not included:** pneumatic systems, electrical systems, lamps, tools and electrical tools

Standard colour:

55







- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights





**WORKSTATION SERIES DYNAMIC + COMFORT** 

ORD. NO.

DIMENSIONS mm

F LE 0001 06 55

2052x722x2220 h

Complete with: shelves, containers, boxes, perforated panels, supports with aluminium tracks, drawer cabinet

**Not included:** pneumatic systems, electrical systems, lamp, tools and electrical tools

Standard colour:

55







Workstations must be fixed to the wall or floor

All indicated loads are net and refer to evenly distributed weights











#### LENGTH = 1552 mm DEPTH = 820 mm

## WORKSTATIONS SERIES DYNAMIC





Configuration example



55

**PAIR OF SUPPORTS** ORD. NO. F BL 4600 00 08

Pair of supports for FLEXA series cabinets

For DYNAMIC series workstations only





Configuration example







- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



#### **COMPONENTS**

#### DNS SERIES **DYNAMIC**

#### **WORKSTATIONS DYNAMIC**



#### PAIR OF FRONT SUPPORTS

ORD. NO. FBL 9450 00 99

Pair of supports for fixing to front raceway

Standard colour: GALVANISED F.......99



#### **MULTIPURPOSE SUPPORT**

ORD. NO. F BL 7461 00 08

Dim. 70x60x70 mm

Standard colour: RAL 7035 F........08



ORD. NO.	D	F	GB	-1	CH	IL	
F BL 9260 10 08	9	_	_	_	_	_	
F BL 9260 20 08	_	9	_	_	_	_	
F BL 9260 25 08	4	5	-	_	_	_	
F BL 9260 30 08	_	_	6	_	_	_	
F BL 9260 35 08	4	_	3	_	_	_	
F BL 9260 40 08	-	_	_	9	_	_	
F BL 9260 45 08	4	_	_	5	_	_	
F BL 9260 50 08	_	_	_	_	9	_	
F BL 9260 55 08	4	_	_	_	5	_	
F BL 9260 70 08	_	_	_	_	_	9	
F BL 9260 75 08	4	_	_	_	_	5	

Dimensions: mm 1420x60x85 h Standard colour: RAL 7035 F.......08

75-1



#### **WALDMANN SWIVEL LAMP** WITH THREE JOINTS 1x36 W IP 20

ORD. NO.

DIMENSIONS mm

FBL 9980 00 08 910x90x105 h

Complete with multipurpose support

Standard colour: RAL 7035 F.......08



ODE	NIO
1121	

**DRAWERS** 

F DA 1050 52 08

Cabinet with 4 full extension drawers

Dim. mm 428x600x600 h

Central lock **Colours available: 1** 01 **1** 02 **1** 04 **1** 08

Door 400 mm h ORD. NO. **DRAWERS** F DZ 1050 54 08

Cabinet with 1 full extension drawer, 1 retractable shelf 100%

Dim. mm 428x600x600 h **Colours available: 1** 01 **1** 02 **1** 04 **1** 08



## **POLYURETHANE CHAIR**

ORD. NO.

#### F QZ 2211 00 07

Adjustable in height using a gas pump Height: from 495 to 670 mm

Standard colour: RAL 9011 F.......07



ORD. NO.	DRAWERS			
F DB 1050 53 08	5			
Cabinet with 5 full extension drawers				
Dim. mm 564x600x600 h	1			
Central lock				
Colours available: 01	02 04 08			



ORD. NO.	DRAWERS	
F DB 1050 55 08	3	1
Cabinet with 3 full extens	sion drawers,	
1 magnetothermic switch	ı, 5 Schuko socke	ts,
1 pneumatic hose (fast co	oupling not includ	ed)
Dim. mm 564x600x600	h C	entral loci
Colours available: 0	1 02 04	08









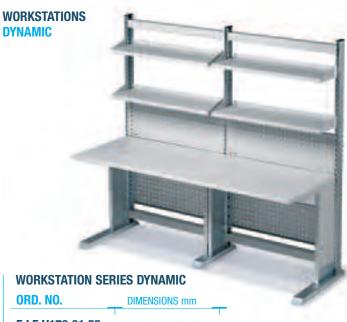






- **PE** = full extension retractable shelf (100%)
- **T** = full extension (100%)
- All indicated loads are net and refer to evenly distributed weights





F LE V173 01 55 2052x820x1817 h Complete with: 2 shelves 220 mm, 2 shelves 320 mm, 6 perforated panels, 1 worktop

Standard colour:

55



Configuration example



**PAIR OF SUPPORTS** ORD. NO. F BL 4600 00 08

Pair of supports for FLEXA series cabinets

For DYNAMIC series workstations only



F LE R123 01 55 2052x820x1285 h

Complete with: 2 shelves 320 mm, 4 perforated panels, 1 worktop

Standard colour:

55



Configuration example





RAL 7035+GALVANISED F........55

#### KEY •

- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



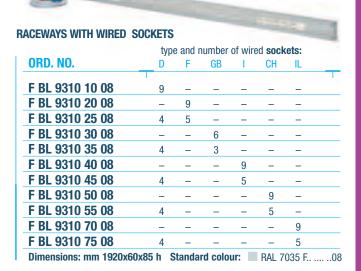
#### **COMPONENTS**

#### WORKSTATIONS SERIES DYNAMIC

#### **WORKSTATIONS DYNAMIC**









#### WALDMANN SWIVEL LAMP WITH THREE JOINTS 1x36 W IP 20

WITH THREE JUIN 18	1X36 W IP 20
ORD. NO.	DIMENSIONS mm
F BL 9980 00 08	910x90x105 h
Complete with multipurpose	e support
Standard colour: RAL	7035 F08







POLYURETHANE CHAIR ORD. NO.

#### F QZ 2211 00 07

Adjustable in height using a gas pump Height: from 495 to 670 mm

**Standard colour:** ■ RAL 9011 F........07



ORD. NO.	DRAWERS			
F DB 1050 53 08	5			
Cabinet with 5 full extensi	ion drawers			
Dim. mm 564x600x600 h	n			
Central lock				
Colours available: 01	02 04 08			



ORD. NO.	DRAWERS
F DB 1050 55 08	3
Cabinet with 3 full extensi	ion drawers,
1 magnetothermic switch	, 5 Schuko sockets,
1 pneumatic hose (fast co	oupling not included)
Dim. mm 564x600x600 l	n Central lock
Colours available: 01	<b>1</b> 02 <b>1</b> 04 <b>1</b> 08

RAL 7000 F.......01 RAL 6011 F.......02



■ **PE** = full extension retractable shelf (100%)

■ **T** = full extension (100%)

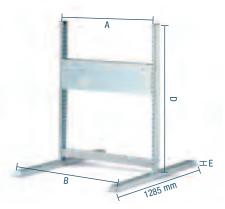
All indicated loads are net and refer to evenly distributed weights





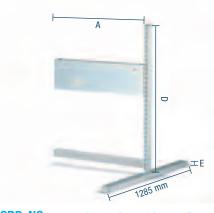
#### **WORKSTATIONS DYNAMIC**

#### **DOUBLE SIDED BASE FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LE A123 00 55	985	1067	1240	40
F LE A125 00 55	1470	1552	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	55			

#### **ADDITIONAL DOUBLE SIDED FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LE B123 00 55	985	_	1240	40
F LE B125 00 55	1470	-	1240	40
Load capacity of 1	upright:	150 kg	(75 kg <sub>l</sub>	er side)
Standard colour:	55			

#### **DOUBLE SIDED BASE FRAME**



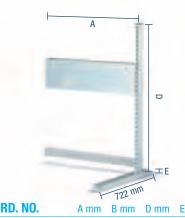
ORD. NO.	A mm	B mm	D mm	E mm
F LE G173 00 55	985	1067	1772	40
F LE G175 00 55	1470	1552	1772	40
F LE G213 00 55	985	1067	2152	40
F LE G215 00 55	1470	1552	2152	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	55			

#### **SINGLE SIDED BASE FRAME**



OHD. NO.	A IIIIII	D IIIIII	וווווו ט	E 111111
F LE D123 00 55	985	1067	1240	40
F LE D125 00 55	1470	1552	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	55			

#### ADDITIONAL SINGLE SIDED FRAME



UKD. NO.	A mm	B mm	ש ש mm	E mm
F LE E123 00 55	985	-	1240	40
F LE E125 00 55	1470	-	1240	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	55			

#### **SINGLE SIDED BASE FRAME**



	,	1 -		
ORD. NO.	A mm	B mm	D mm	E mm
F LE K173 00 55	985	1067	1772	40
F LE K175 00 55	1470	1552	1772	40
F LE K213 00 55	985	1067	2152	40
F LE K215 00 55	1470	1552	2152	40
Load capacity of 1	upright:	150 kg	(75 kg p	er side)
Standard colour:	55			

RAL 7035+GALVANISED F.......55







#### KFY i

- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



#### ADDITIONAL DOUBLE SIDED FRAME

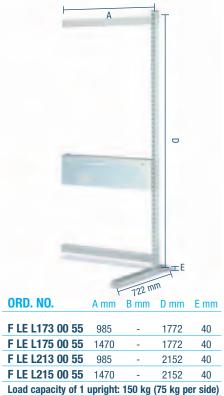


ORD. NO.	A mm	B mm	D mm	E mm
F LE H173 00 55	985	_	1772	40
F LE H175 00 55	1470	-	1772	40
F LE H213 00 55	985	-	2152	40
F LE H215 00 55	1470	-	2152	40
1 1 11 64		450.1	·	

Load capacity of 1 upright: 150 kg (75 kg per side)

Standard colour: 55

#### **ADDITIONAL SINGLE SIDED FRAME**





The central stiffening bar (bar with compartment) is used to fix the worktop; at the back there is space to house cables and hoses. On request, the compartment can be closed with a sheet metal profile.



KEY





Standard colour: 55

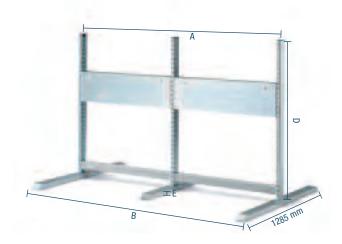
- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



#### COMPONENTS

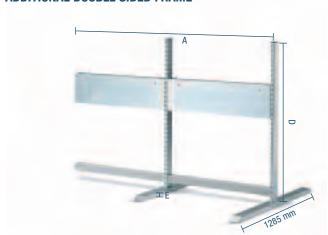
## WORKSTATIONS DYNAMIC

#### **DOUBLE SIDED BASE FRAME**



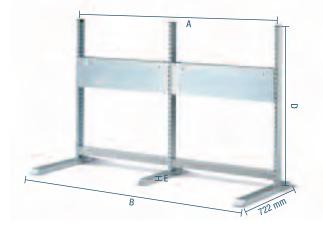
ORD. NO.	A mm	B mm	D mm	E mm
F LE N123 00 55	985+985	2052	1240	40
Load capacity of 1	upright: 15	i0 kg (7	5 kg per	side)
Standard colour:	55			

#### ADDITIONAL DOUBLE SIDED FRAME



ORD. NO.	A mm	B mm	D mm	E mm
F LE P123 00 55	985+985	_	1240	40
Load capacity of 1	upright: 15	50 kg (7	'5 kg per	side)
Standard colour:	55			

#### SINGLE SIDED BASE FRAME



ORD. NO.	A mm	B mm	D mm	E mm
F LE R123 00 55	985+985	2052	1240	40
Load capacity of 1	upright: 15	0 kg (75	kg per s	ide)
Standard colour:	55			











ORD. NO.	A mm	B mm	D mm	E mm
F LE S123 00 55	985+985	-	1240	40
Load capacity of 1	upright: 150	) kg (75	kg per s	side)
Standard colour:	55			

#### KFY •

- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



#### **DOUBLE SIDED BASE FRAME**



ORD. NO.	A mm	B mm	D mm	E mm	
F LE T173 00 55	985+985	2052	1772	40	
F LE T213 00 55	985+985	2052	2152	40	
Load capacity of 1 upright: 150 kg (75 kg per side)					
Standard colour: 55					

#### **SINGLE SIDED BASE FRAME**



ORD. NO.	A mm	B mm	D mm	E mm	
F LE V173 00 55	985+985	2052	1772	40	
F LE V213 00 55	985+985	2052	2152	40	
Load capacity of 1 u	ıpright: 150	kg (75 l	(g per si	de)	
Standard colour: 55					

#### **ADDITIONAL DOUBLE SIDED FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LE U173 00 55	985+985	_	1772	40
F LE U213 00 55	985+985	-	2152	40
Load capacity of 1	upright: 150	kg (75 k	g per sid	le)
Standard colour:	55			

#### **ADDITIONAL SINGLE SIDED FRAME**



ORD. NO.	A mm	B mm	D mm	E mm
F LE X173 00 55	985+985	_	1772	40
F LE X213 00 55	985+985	-	2152	40
Load capacity of 1 u	ıpright: 150	kg (75 k	g per sid	le)
Standard colour:	55			







All indicated loads are net and refer to evenly distributed weights











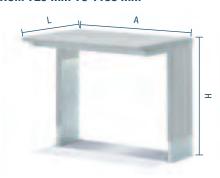




#### **COMPONENTS**

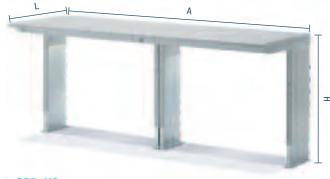
## WORKSTATIONS SERIES DYNAMIC

#### **WORKTOP WITH FRAME ADJUSTABLE IN** HEIGHT FROM 720 mm TO 1138 mm



ORD. NO.	A mm	H mm	L mm
F LE 0960 A1 55	985	723 / 1141	600
F LE 1460 A1 55	1470	723 / 1141	600
F LE 0970 A1 55	985	723 / 1141	700
F LE 1470 A1 55	1470	723 / 1141	700
Height adjustment	- distand	e 38 mm. Load	l cap. 200 kg
Standard colour:	55		

#### **WORKTOP WITH FRAME ADJUSTABLE IN** HEIGHT FROM 720 mm TO 1138 mm



ORD. NO.	A mm	H mm	L mm
F LE 1960 A1 55	1970	723 / 1141	600
F LE 1970 A1 55	1970	723 / 1141	700
Height adjustment	- distanc	e 38 mm. Load	d cap. 300 kg







#### **PAIR OF SUPPORTS** ORD. NO.

F BL 4600 00 08

Pair of supports for FLEXA series cabinets

For DYNAMIC series workstations only



#### LOCK FOR CABLE HOLDING COMPARTMENT

ORD. NO.	LENGTH mm	
F BL 4610 00 99	954	1
F BL 4615 00 99	1439	
For DYNAMIC series frames only		
Standard colour: 599		







- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights









#### COMPONENTS

## WORKSTATIONS SERIES DYNAMIC

#### **WORKSTATIONS DYNAMIC**

#### **1 DUAL SLOT UPRIGHT**

ORD. NO.	HEIGHT mm	
F BL 7540 02 99	1240	
F BL 7547 02 99	1772	
F BL 7555 02 99	2152	
Colours available:		
<b>1</b> 01 <b>1</b> 02 <b>1</b> 04	08 99	

#### **4 PAIR OF CAPS**

ORD. NO.	
F BL 4420 00 07	
Standard colour: 07	

#### **6 DOUBLE SIDED SIDE FOOT**

ORD. NO.	LENGTH mm
F BL 4520 00 99	1285
Standard colour:	99

#### **7 DOUBLE SIDED CENTRAL FOOT**

ORD. NO.	LENGTH mm	
F BL 4525 00 99	925	
Standard colour: 99		
For use with the 1970 mm long worktop only		

#### **8 SINGLE SIDED SIDE FOOT**

ORD. NO.	LENGTH mm
F BL 4530 00 99	722
Standard colour: 99	

#### SINGLE SIDED CENTRAL FOOT

SINGLE SIDED CENTRAL FUUT		
ORD. NO.	LENGTH mm	
F BL 4535 00 99	542	
Standard colour: 99		
For use with the 1970 mm long workton only		

# 14 WORKTOP COVERED WITH GREY LAMINATE

ORD. NO.	DIMENSIONS mm
F BS 0960 00 08	985x600x30 h
F BS 0970 00 08	985x700x30 h
F BS 1460 00 08	1470x600x30 h
F BS 1470 00 08	1470x700x30 h
F BS 1960 00 08	1970x600x30 h
F BS 1970 00 08	1970x700x30 h
Hardboard worktop covered with grey	

#### **15 BAR WITH COMPARTMENT**

ORD. NO.	LENGTH mm	
F BL 4620 00 99	955 (A=985)	
F BL 4625 00 99	1440 (A=1470)	
Standard colour: 99		

#### **16 BAR**

ORD. NO.	LENGTH mm
F BL 4630 00 08	969 (A=985)
F BL 4635 00 08	1455 (A=1470)
Colours available:	
■ 01 ■ 02 ■ 0	4 08

#### **17 WORKTOP FRAME**

ORD. NO.	DIMENSIONS mm
F BL 4650 00 08	984x551
F BL 4655 00 08	1469x551
Two 985 mm frame fix a 1970 mm long	•

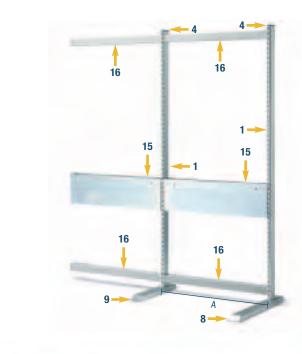
#### Colours available:

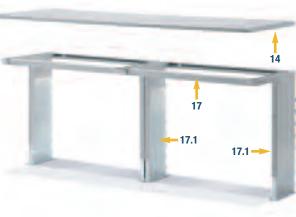
RAL 7000	F0
RAL 6011	F0
RAL 5012	F0
RAI 7035	F 0

#### 171 PAIR OF EXTENSIBLE LIPRICHTS

17.1 PAIR OF EXTENSIBLE UPRIGHTS	
ORD. NO.	HEIGHT mm
F BL 4670 00 55	611/1029
Colours available:	
GALVANISED+RA	L 7000 F52
GALVANISED+RA	L 6011 F53
GALVANISED+RA	L 5012 F54
GAI VANISED+RA	I 7035 F55







RAL 5012 F......04

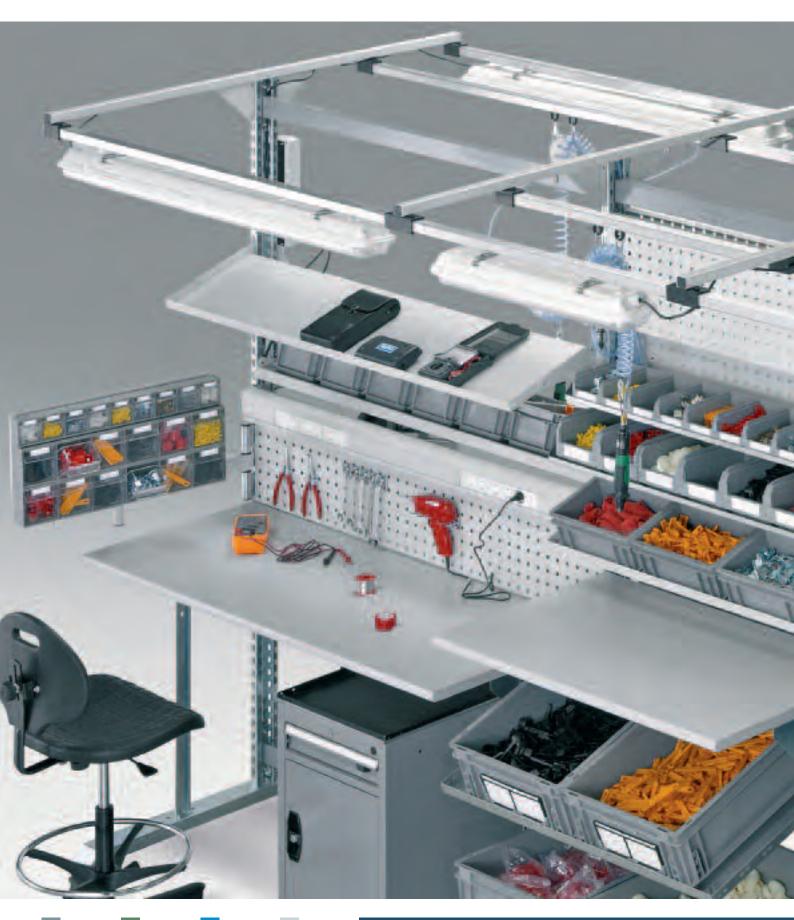
RAL 7000 F......01 RAL 6011 F.. .... ..02



- Workstations are supplied not assembled
- Workstations must be fixed to the wall or floor
- All indicated loads are net and refer to evenly distributed weights



GALVANISED





























#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**







Colours	availa	ble:		
01	02	04	08	99

Load capacity 50 kg



<b>TILTING</b>	<b>SHELVES</b>	<b>LENGTH</b>	955	mm
----------------	----------------	---------------	-----	----

ORD. NO.	DEPTH mm	_
F BL 7750 00 99	220 (A=985)	1
F BL 7755 00 99	320 (A=985)	
F BL 7760 00 99	420 (A=985)	
F BL 7762 00 99	600 (A=985)	
Load capacity 50 kg		
Colours available:		

**1** 01 **1** 02 **1** 04 **1** 08 **1** 99















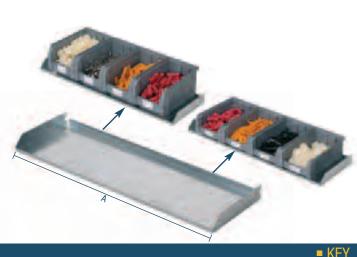




#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**









#### PERFORATED PANEL

ORD. NO.	DIMENSIONS mm
F BL 7620 00 08	973 (A=985)
F BL 7635 00 08	1458 (A=1470)
Perforated panel that can be hooked onto the dual slot uprights.	

#### Colours available:

01	02	04	08
O I	02	UT	UU



#### **NON-PERFORATED PANEL**

ORD. NO.	DIMENSIONS mm
F BL 7670 00 08	973 (A=985)
F BL 7685 00 08	1458 (A=1470)
Non-perforated panel that ouprights.	can be hooked onto the dual slot
Colours available:	

_	_	_	
01	02	04	08

#### **FIXED SHELF LENGTH 974 mm**

ORD. NO.	DEPTH mm
F BL 7848 00 99	295 (A=985)
Dimensions: 974x315x61 mm	h
Load capacity 25 kg. Capacity	y: 4 containers size 3A2 / size 3
Standard colour: 90 GALVAL	NISED













All indicated loads are net and refer to evenly distributed weights



#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC



#### **18 PAIR OF SUPPORTS WITH BASE TRACK**

171111 01 001 1 01110 1	TITLE PROE THE TOTAL
ORD. NO.	DIMENSIONS mm
F BL 9810 01 55	985x750 (A = 985)
F BL 9815 01 55	1470x750 (A = 1470)
Load capacity 10 kg	
Colours available:	
ALUMINIUM + RAL 700	00 F 52
ALUMINIUM + RAL 60	11 F 53
ALUMINIUM + RAL 50	12 F 54
ALUMINIUM + RAL 703	35 F 55

#### **19 SUPPORT WITH ADDITIONAL TRACK**

ORD. NO.	DIMENSIONS mm					
F BL 9810 03 55	985x750 (A = 985)					
F BL 9815 03 55	1470x750 (A = 1470)					
Load capacity 10 kg						
Colours available:						
ALUMINIUM + RAL 70	000 F 52					
ALUMINIUM + RAL 6	011 F 53					
ALUMINIUM + RAL 5	012 F 54					
ALUMINIUM + RAL 7	'035 F 55					

# 19 18 20

#### **20 BASE TRACK**

00 ALUMINIUM

ORD. NO.	LENGTH mm
F BL 9810 10 00	<b>A</b> 985
F BL 9815 10 00	<b>A</b> 1470
Standard colour:	

#### **21 ADDITIONAL TRACK**

ORD. NO.	LENGTH mm			
F BL 9810 13 00	<b>A</b> 985			
F BL 9815 13 00	<b>A</b> 1470			
Standard colour:				
00 ALUMINIUM				

#### **COUPLINGS**

ORD. NO.

F BL 9841 00 07	22+23	
F BL 9840 00 07	24	

Standard colour:

■ 07 BLACK RAL 9011



















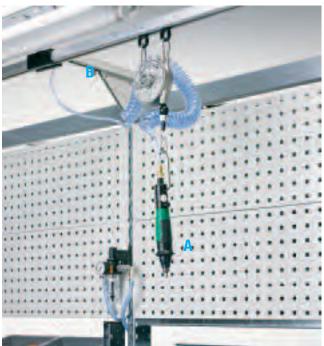


All indicated loads are net and refer to evenly distributed weights

#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC

#### **ACCESSORIES**

#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**





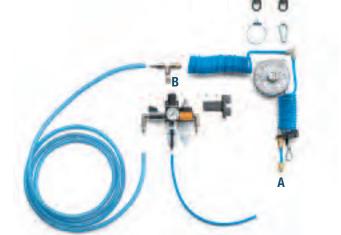
## SUPPORT RUNNERS

ORD. NO.

#### R CMV 0034 00

The support runner is made up of 1 black plastic ring complete with bearings and 1 steel snap hook





#### COMPRESSED AIR SET WITH BALANCER AND FILTER

ORD. NO.	BALANCER	
F BL 9710 03 00	0.4 - 1 kg	
F BL 9720 03 00	1 - 2 kg	

The set includes: 1 flexible cable Ø 10 mm, 1 T-shaped connector 1/4" with cap (B), 2 retainers, 2 support runners, 1 snap hook, 1 balancer with 1600 mm long steel cable, 1 universal tool coupling 1/4" (A), 1 spiral tube internal diameter 5.5 mm, 1 filter regulator unit with pressure gauge\* which can be used at a maximum pressure of 10 bar, it has a capacity of about 9 litres per second (at point A) and 11 litres per second (at point B) at an operating pressure of 6.3 bar (the capacity can vary according to the technical characteristics of the compressed air supply to which the Fami system is connected). 1/4" unions, 1 tube internal diameter 5.5 mm to drain the filter.

\* Filter regulator unit with pressure gauge and oiler on request



#### **BALANCER SET**

ORD. NO.	BALANCER				
F BL 9710 00 00	0.4 - 1 kg				
F BL 9720 00 00	1 - 2 kg				
The set includes: 2 support runners, 1 snap hook,					

The set includes: 2 support runners, 1 snap hook, 1 balancer with 1600 mm long steel cable

#### ADDITIONAL COMPRESSED AIR SET WITH BALANCER

ORD. NO.	BALANCER
F BL 9710 02 00	0.4 - 1 kg
F BL 9720 02 00	1 - 2 kg

The set includes: 1 coupling 1/4" (B), 2 retainers, 2 support runners, 1 snap hook, 1 balancer with 1600 mm long steel cable, 1 universal tool coupling (A), 1 spiral tube internal diameter 5.5 mm







#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**





#### **ANTI-GLARE HOOD FOR PHILIPS LAMPS**

ORD. NO.	FOR LAMP
F BL 9921 00 08	2x18W
F BL 9922 00 08	2x36W
Standard colour: 08	



#### **PHILIPS LAMP IP 66 2X18 W**

**ORD. NO.** DIMENSIONS mm

F BL 9905 00 00 700x140x85 h

Technical specifications of the lamp:

Polyester casing, cover in transparent polycarbonate, protection rating IP 66, neon 2x18W, electrical input 230V/50Hz, power supply plug Schuko, cable length 4 metres, tonality 4000K, colour rendering (Ra) 80-89. Fixing material included.



#### PHILIPS LAMP IP 66 2X36 W

ORD. NO.	DIMENSIONS m	ım

F BL 9910 00 00 1300x165x95 h

Technical specifications of the lamp:

Polyester casing, cover in transparent polycarbonate, protection rating IP 66, neon 2x36W, electrical input 230V/50Hz, power supply plug Schuko, cable length 4 metres, tonality 4000K, colour rendering (Ra) 80-89. Fixing material included.



#### PHILIPS LAMP IP 66 2X58 W

ORD. NO. DIMENSIONS mm

F BL 9915 00 00 1600x165x95 h

Technical specifications of the lamp:

Polyester casing, cover in transparent polycarbonate, protection rating IP 66, neon 2x58W, electrical input 230V/50Hz, power supply plug Schuko, cable length 4 metres, tonality 4000K, colour rendering (Ra) 80-89. Fixing material included.

RAL 7035 F.. .... ..08

INFO =





■ D73

#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC

#### **ACCESSORIES**



#### WALDMANN LAMP IP 67 1x36 W

ORD. NO.

**DIMENSIONS** mm

FBL 9955 00 00

610x70 h

#### Technical specifications of the lamp:

borosilicate glass tube, parabolic diffuser, protection rating IP 67, neon 2x36W, electrical input 230V/50Hz, power supply plug Schuko, cable length 4 metres, tonality 4000K, colour rendering (Ra) 80-89. Fixing material included.



#### WALDMANN LAMP IP 67 2x36 W

ORD. NO.

**DIMENSIONS** mm

F BL 9960 00 00

1090x70 h

#### Technical specifications of the lamp:

borosilicate glass tube, parabolic diffuser, protection rating IP 67, neon 2x36W, electrical input 230V/50Hz, power supply plug Schuko, cable length 4 metres, tonality 4000K, colour rendering (Ra) 80-89. Fixing material included.



#### **WALDMANN LAMP IP 20 2x36 W**

ORD. NO.

**DIMENSIONS** mm

FBL 9930 00 08

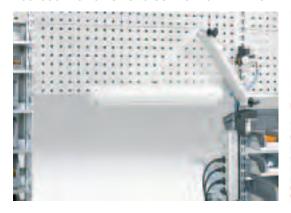
910x90x105 h

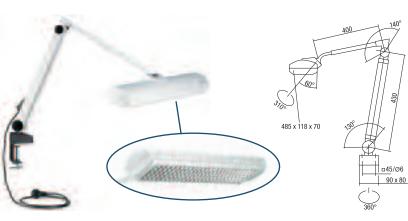
#### **Technical specifications of the lamp:**

aluminium casing, metallic parabolic diffuser, protection rating IP 20, neon 2x36W, electrical input 230V/50Hz, power supply plug Schuko, cable length 2,95 metres, tonality 4000K, colour rendering (Ra) 80-89. Fixing material included.

Standard colour: 08

#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC







**MULTIPURPOSE SUPPORT** ORD, NO. F BL 7461 00 08 Dim. 70x60x70 mm

Standard colour: 08

ORD. NO.

**DIMENSIONS** mm

F BL 9980 00 08

910x90x105 h

#### Technical specifications of the lamp:

aluminium casing, metallic parabolic diffuser, protection rating IP 20, neon 1x36W, electrical input 230V/50Hz, power supply plug Schuko, cable length 1,95 metres, tonality 4000K, colour rendering (Ra) 80-89. Fixing material included.

TRIPLE-JOINTED WALDMANN LAMP 1x36 W IP 20

#### The standard lighting system includes:

1 multipurpose steel support for fixing to clamp, 1 clamp 0-65 mm, 1 swivel lamp with three joints.

Standard colour: 08



INFO



#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**



Standard IP 30 protection rating electrical components supplied:

- multiple socket boxes with 12 modules
- magnetothermic differential circuit breaker 2P 230V AC10A I ∆ N=0.01A
- 2 cable clamps PG11
- cable clamp PG16

- straight connectors PG16
- 200 cm cable sheath  $\varnothing$  16 mm
- heavy duty fixed plug 220-250V 16A 2P+T
- complete wiring for 6-9 sockets (depending on the article)
- 6-9 sockets 220-250V 10A 2P+T with hole covers (depending on the article)





#### **RACEWAYS WITH WIRED SOCKETS**

	type and number of wired <b>sockets:</b>						
ORD. NO.	D	F	GB	- 1	CH	IL	
F BL 9310 10 08	9	_	_	_	_	_	
F BL 9310 20 08	-	9	-	-	-	-	
F BL 9310 25 08	4	5	_	_	_	_	
F BL 9310 30 08	_	_	6	_	_	_	
F BL 9310 35 08	4	_	3	_	_	_	
F BL 9310 40 08	_	_	_	9	_	_	
F BL 9310 45 08	4	_	_	5	_	_	
F BL 9310 50 08	_	_	_	_	9	_	
F BL 9310 55 08	4	_	_	_	5	_	
F BL 9310 70 08	_	_	_	_	_	9	
F BL 9310 75 08	4	_	_	_	_	5	

Dimensions: mm 1920x60x85 h

Standard colour: 08

#### **RACEWAYS WITH WIRED SOCKETS**

	type and number of wired sockets:						
ORD. NO.	D	F	GB	-1	CH	IL	
F BL 9260 10 08	9						
	9						
F BL 9260 20 08		9		_		_	
F BL 9260 25 08	4	5	_	_	-	-	
F BL 9260 30 08	_	-	6	_	_	_	
F BL 9260 35 08	4	_	3	_	_	_	
F BL 9260 40 08	-	-	-	9	-	-	
F BL 9260 45 08	4	_	_	5	_	_	
F BL 9260 50 08	_	_	_	_	9	_	
F BL 9260 55 08	4	-	-	-	5	-	
F BL 9260 70 08	-	-	-	-	-	9	
F BL 9260 75 08	4	_	_	_	_	5	

Dimensions: mm 1420x60x85 h

Standard colour: 08



#### **PAIR OF FRONT SUPPORTS** ORD. NO. FBL 9450 00 99

Pair of supports for fixing to front raceway

Standard colour: III 99 GALVANISED



#### **PAIR OF REAR SUPPORTS** ORD. NO. FBL 9455 00 99

Pair of supports for fixing to rear raceway

Standard colour: III 99 GALVANISED



For 1940 mm long raceways with pair of rear supports please contact Fami

GALVANISED F........99 RAL 7035 F.......08







#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC









#### **MULTIPLE SOCKET BOX 220V IP30 WITH SIDE SUPPORT**

	type and number of wired sockets:						
ORD. NO.	D	F	GB	- 1	CH	IL	
F BL 9361 10 59	5	_	_	_	_	_	
F BL 9361 25 59	1	4	_	_	_	_	
F BL 9361 30 59	_	_	3	_	_	_	
F BL 9361 35 59	1	_	2	_	_	_	
F BL 9361 45 59	1	_	_	4	_	_	
F BL 9361 55 59	1	_	_	_	4	_	
F BL 9361 75 59	1	_	_	_	_	4	
Dimensions: mm 85x70x36	0 h			Stand	ard col	our:	<b>5</b> 9

Standard IP 30 protection rating electrical components supplied:

- multiple socket box with 12 modules
- magnetothermic differential circuit breaker 2P 230V AC10A I  $\Delta$  N=0.01A
- straight connectors PG16, cm 200 cable sheath Ø 16 mm heavy duty fixed plug 220-250V 16A 2P+T

- complete wiring for 3-5 sockets (depending on the article) sockets 220-250V 10A 2P+T with hole covers (depending on the article)



#### **MULTIPLE SOCKET BOX 220V IP30 WITH FRONT SUPPORT**

type and number of wired <b>sockets</b> :							
ORD. NO.	D	F	GB	- 1	CH	IL	
F BL 9360 10 59	5	_	_	_	_	_	
F BL 9360 25 59	1	4	_	_	_	_	
F BL 9360 30 59	_	_	3	_	_	_	
F BL 9360 35 59	1	_	2	-	_	_	
F BL 9360 45 59	1	_	_	4	_	_	
F BL 9360 55 59	1	_	_	_	4	_	
F BL 9360 75 59	1	_	_	_	_	4	
Dimensions: mm 85x70x3	60 h			Standa	ard colo	our:	59

Standard IP 30 protection rating electrical components supplied:

- multiple socket box with 12 modules
- magnetothermic differential circuit breaker 2P 230V AC10A I  $\Delta$  N=0.01A
- straight connectors PG16, cm 200 cable sheath Ø 16 mm
- heavy duty fixed plug 220-250V 16A 2P+T
- complete wiring for 3-5 sockets (depending on the article)
- 3-5 sockets 220-250V 10A 2P+T with hole covers (depending on the article)

INFO





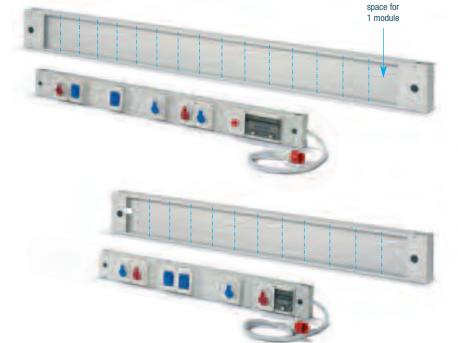


#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC

## **ACCESSORIES**

#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**





#### **EMPTY RACEWAY 16 MODULES 220V - 380V**

ORD. NO.	DIMENSIONS mm	MODULES
F BL 9120 01 08	1920x72x170 h	16
For 1970 mm long f	rames	
Empty raceway complete with 2 side plugs with holes for the pneumatic systems. Holes Ø 22 mm		
Standard colour:	08	

EMPTY RACEWAY 12 MODULES 220V - 380V

ORD. NO.	DIMENSIONS mm	MODULES
F BL 9115 01 08	1420x72x170 h	12
For 1470 mm long f	rames	
Empty raceway complete with 2 side plugs with holes for the pneumatic systems. Holes Ø 22 mm		
Standard colour:	08	

# ORD. NO. DIMENSIONS mm MODULES

Standard colour: 08

F BL 9110 01 08 935x72x170 h 7

For 985 mm long frames

Empty raceway complete with 2 side plugs with holes for the pneumatic systems. Holes Ø 22 mm

#### PAIR OF FRONT SUPPORTS

ORD. NO. F BL 9460 00 99

Pair of supports for fixing to front raceway

Standard colour: III 99 GALVANISED



## PAIR OF REAR SUPPORTS

ORD. NO. F BL 9465 00 99

Pair of supports for fixing to rear raceway

Standard colour: 🖩 99 GALVANISED



For 1920 mm long raceways with pair of rear supports please contact Fami

GALVANISED F........99 RAL 7035 F........08





#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC



1 MODULE

## MAGNETOTHERMIC DIFFERENTIAL CIRCUIT BREAKER 220V

ORD. NO.	WIRING
F BL 9393 51 00	YES
F BL 9393 52 00	NO

Made up of: control unit with cover, magnetothermic differential circuit breaker 220V 16A 1P+N I  $\Delta$  N=0.03A, 3 metres cable with wander plug CEE 220V

Protection rating IP40

The cable is supplied with the control unit is wired only



1 MODULE

## MAGNETOTHERMIC DIFFERENTIAL CIRCUIT BREAKER 220V

ORD. NO.	WIRING
F BL 9394 51 00	YES
F BL 9394 52 00	NO
Made up of: control unit v	with cover, magnetothermic

3 metres cable with wander plug CEE 220V Protection rating IP40

The cable is supplied with the control unit is wired only





1 MODULE

## MAGNETOTHERMIC DIFFERENTIAL CIRCUIT BREAKER 380V

WIRING	
YES	
NO	
	YES

Made up of: control unit with cover, magnetothermic differential circuit breaker 380V 16A 4P I  $\Delta$  N=0.03A, 3 metres cable with wander plug CEE 380V

Protection rating IP40

The cable is supplied with the control unit is wired only



## MAGNETOTHERMIC DIFFERENTIAL CIRCUIT BREAKER 220V

ORD. NO.	WIRING	
F BL 9393 55 00	YES	
F BL 9393 56 00	NO	

Made up of: control unit with cover, magnetothermic differential circuit breaker 220V 16A 1P+N I  $\Delta$  N=0.03A with emergency cut off device, 1 emergency push button, 3 metres cable with wander plug CEE 220V. Protection rating IP40

The cable is supplied with the control unit is wired only



## MAGNETOTHERMIC DIFFERENTIAL CIRCUIT BREAKER 220V

ORD. NO.	WIRING
F BL 9394 55 00	YES
F BL 9394 56 00	NO

Made up of: control unit with cover, magnetothermic differential circuit breaker 220V 16A 1P+N with emergency cut off device, 1 emergency push button, 3 metres cable with wander plug CEE 220V Protection rating IP40

The cable is supplied with the control unit is wired only



## MAGNETOTHERMIC DIFFERENTIAL CIRCUIT BREAKER 380V

ORD. NO.	WIRING
F BL 9393 57 00	YES
F BL 9393 58 00	NO

Made up of: control unit with cover, magnetothermic differential circuit breaker 380V 16A 4P I  $\Delta$  N=0.03A with emergency cut off device, 1 emergency push button, 3 metres cable with wander plug CEE 380V. Protection rating IP40

The cable is supplied with the control unit is wired only



1 MODULE

#### **SCHUKO SOCKET**

ORD. NO.	WIRING
F BL 9395 57 00	YES
F BL 9395 58 00	NO
Made up of: 1 socket 22	OV 16A 2P+T

Protection rating IP40



COVER ORD. NO.

FBL 9384 00 08



**SOCKET 380V 3P+N+T** 

ORD. NO.	WIRING	
F BL 9395 51 00	YES	
F BL 9395 52 00	NO	
Made up of: 1 socket 380V 16A 3P+N+T		
Protection rating IP40		



1 MODULE

#### **SOCKET 220V 2P+T**

ORD. NO.	WIRING	
F BL 9395 55 00	YES	
F BL 9395 56 00	NO	
Made up of: 1 socket 22	OV CEE 16A 2P+T	

Protection rating IP40



#### PNEUMATIC SUPPLY HOSE

ORD. NO.

#### F BL 9401 02 00

The 3 metres long cable is supplied complete with 1 coupling, 2 male hose fittings with bands, 1 cap. Connectors 3/8"



1 MODULE

#### **SOCKET 380V 3P+T**

0001121 0001 01 11		
ORD. NO.	WIRING	
F BL 9395 53 00	YES	
F BL 9395 54 00	NO	
Made up of: 1 socket 380V 16A 3P+T		

Protection rating IP40

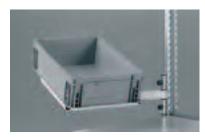


INFO



#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**





SWIVEL ARM WITH TWO JOINTS AND TILTED TRAY ORD. NO.

#### F BL 7456 00 08

Complete with screw brakes with knob

Internal dim. of tray 401x402x21 mm h. Load capacity 20 kg

**Colours available: 1** 01 **1** 02 **1** 04 **1** 08



**SWIVEL ARM WITH TWO JOINTS WITH CONTAINERS** ORD. NO.

#### F BL 7445 03 08

Complete with 5 containers size 1 grey and

3 containers size 2 grey

Load capacity 15 kg

**Colours available: 1** 01 **1** 02 **1** 04 **1** 08



**SWIVEL ARM WITH TWO JOINTS WITH CONTAINERS** ORD. NO.

#### F BL 7445 04 08

Complete with 15 containers size 1 grey

Load capacity 15 kg

**Colours available: 1** 01 **1** 02 **1** 04 **1** 08



#### SWIVEL ARM WITH TWO JOINTS AND TRAY ORD. NO.

#### F BL 7455 00 08

Complete with screw brakes with knob

Load capacity 20 kg

**Colours available: 1** 01 **1** 02 **1** 04 **1** 08



**SWIVEL ARM WITH TWO JOINTS AND PRACTIBOX** ORD. NO.

#### FBL 7446 01 08

Complete with 1 practibox with 9 drawers and 2 practibox with 6 drawers. Load capacity 15 kg

**Colours available: 1** 01 **1** 02 **1** 04 **1** 08













#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC

## **ACCESSORIES**

#### **ACCESSORIES FOR SLICK / COMFORT / DYNAMIC**





#### **COMPUTER HOLDING FRAME**

ORD. NO.

#### F BL 7444 00 08

For Tower versions only

Dim. 223x416x134 mm h. Usable dimensions 210x412 mm h

**Colours available: 1** 01 **2** 02 04 08

#### ACCESSORIES FOR SLICK / COMFORT / DYNAMIC





#### **ROLLER CABINET**

ORD. NO.

#### F BL 7011 02 01

To fix to dual slot uprights

Overall dim.: 952x210x810 mm h. Usable dim.: 905x150x581 mm. Load capacity 10 kg

Colours available:

■ 01 ■ 02 ■■ 51 ■■ 56











■ Hooks see page C66



