

### **Systematic archiving**



# **FOREG 2000 Mobile shelving**

#### **Modular construction for more space**





### **FOREG** is reliable:

By using high quality materials and the most modern production technology, reliability and function of mobile shelving systems is ensured. The very varied demands placed upon a productive storage system can be met in full with the installation of a FOREG mobile shelving system. FOREG 2000 creates space and order.

#### FOREG is easy to operate

The operation of the mobile shelving is effortless and ensures rapid and problem-free access to the materials kept in archives and stores.

#### **FOREG** is flexible

Even at the planning stage, differing sizes and drive systems plus an extensive selection of interior fittings and many other features cater for widely varying materials and local conditions. The design of the system is such that all the components are fully interchangeable and extendable.

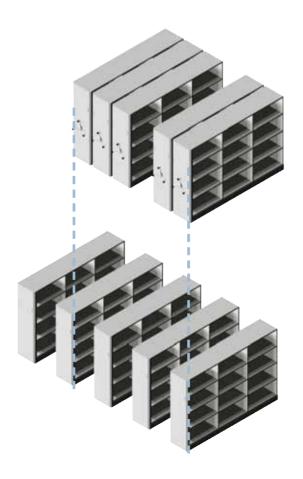
#### FOREG is at home everywhere

Regardless of whether it's for use in a small records office or an extensive archive, this system offers the optimum solution for every day usage. Planned and installed by specialists, the shelving systems can cope with the most extreme demands.





### Saving space means saving costs



Making the very best use of the space available becomes possible with a mobile shelving system. In contrast to fixed shelving, only the access specifically required needs to be open. In this way almost double the normal storage space is made available.



## Heavy loads are

## easily moved

### **Rail and wheel - a perfect combination**

A proven system of running and guide wheels, combined with matching rails, makes it possible to move heavy loads with minimum effort. The heavy duty rails, with an internally fitted guide system, can either be laid on the structural floor or, in the case of an existing floor area, fitted with a platform floor.



### **Drive methods**



**Push/pull drive** For maximum loads up to 2000 kg per mobile unit

#### **Crank driven** For maximum loads up

to 5000 kg per unit Driven by `floor chain' or friction drive



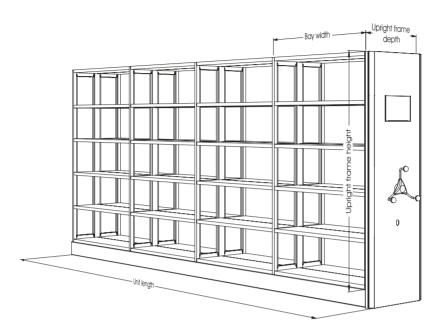


#### **Electric individual drive** For loads over 5000 kg

per unit

# A suitable size for every requirement -

### so that there is room for everything



### Measurements

Upright frame heights:	Upright frame depths:	Bay widths:
1632 mm 1952 mm	250 mm 300 mm	900 mm 1000 mm
2232 mm	350 mm	1100 mm
2592 mm 2952 mm	400 mm 450 mm	1200 mm
_/ •_ · · · · · ·	500 mm	
	600 mm 700 mm	
	800 mm	

#### Unit height:

Upright frame height + 162 mm (mobile base + distance from floor)

#### Unit depth:

Upright frame depth + 30 mm safety factor

#### Unit length:

x times bay width + 100 mm cladding to unit end or chain box

#### Maximum single loads/ load-bearing capacity:

Shelf:

Bay width 900 and 1000mm: 100 kg Bay width 1100 and 1200mm: 90 kg Shelf with reinforcement: 150 kg Suspension rod: 50 kg Suspension rod with reinforcement: 130 kg Pull-out filing frame: 60 kg Drawer: 60 kg

#### Surface area:

All parts are galvanised and/or powder coated (RAL 7035 light grey). Other colours within our current colour range are available for end panels.

#### **Quality assurance:**

- RAL quality mark RAL-RG614/1 RAL-RG614/4
- GS Mark (certified safety)
- Quality Management System pursuant to Austrian Standards
- ISO 9001:2000

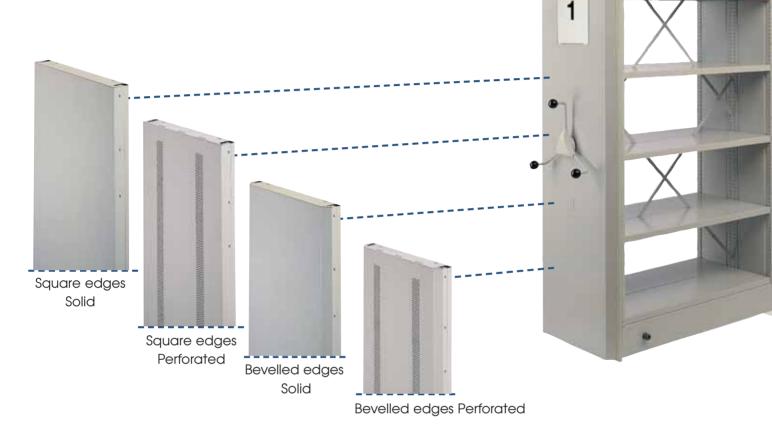




# Versatile and extendable at

## **End panels and upright frames**

The appearance of the shelving and its function, since perforated end panels and upright frames ensure better air flow, can be determined with a choice of panels. Four different types of end panel are available. The cardholders assist in determining the content of the units.



## **New design choices**

This innovation puts colour into many a grey office environment. The digital printing process allows imprinting the shelf panels with a variety of designs. Whether lovely holiday snapshots, majestic architecture or fascinating works of art and regardless of the size of the print – there are virtually no bounds to your flights of imagination.



# any time the appearance of FOREG 2000



## Doors

Hinged or sliding doors make it possible to close off single or several shelving bays.

In this way, valuable archive material can be protected from both dust and unauthorised access.



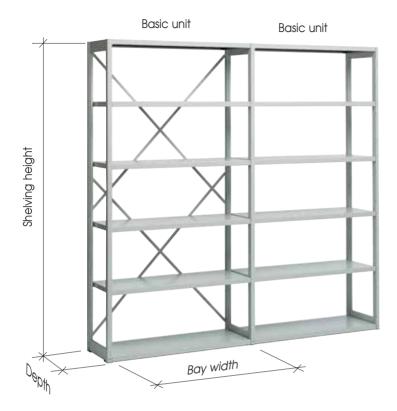
Sliding doors made of sheet steel; lockable. Sliding doors run on rollers within a guide track.

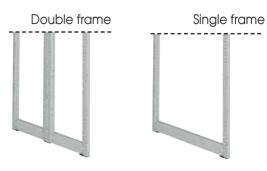


Hinged doors made of sheet steel; lockable.

# **Static shelving**

## Versatile solutions







Steel plinth

## **Dimensions**

Height:	1632, 1952, 2232, 2592 and 2952 mm (plus 3 mm high plastic base plates)
Depth:	250, 300, 350, 400, 450, 500, 600, 700 and 800 mm
Bay width:	900, 1000, 1100 and 1200 mm
Slotted frame profile:	Special steel profile
Shelf:	32 mm in height; triple-folded longitudinal edges; height-adjustment: 20 mm increments
Capacity	

### pacity

Bay capacity:	max. 1300 kg
Shelf capacity:	up to 100 kg (up to 150 kg with reinforcement)

## The right accessories -

### flexibility extends the possibilities

The varying components of the wide-ranging accessory programme can be freely combined and incorporated or moved at any subsequent stage. Each of the fitments may, like the shelves, be adjusted at 20 mm increments.

The shelf



The range of accessories covers the multitude of requirements and needs of our customers. Well-designed and practical system components are clear indicators of the consideration given to perfecting the shelving system.

Front stop





Back stop different heights

## **Shelves for books and files**

#### Secure storage for all archived materials

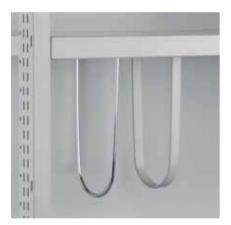
High-quality materials and superior workmanship guarantee a long and useful life. The intelligent design adapts optimally to its overall appearance, ambience and surrounding. The strong connection of shelf and vertical divider provides reliable stability in all situations.



Side stop, plastic



Side stop, steel



Suspended divider, rod type, suspended divider, flat steel



Angled book-end, on-shelf divider



Angled book-end, with stop

## Labelling

### Finding your way

An intelligent structure and clear labelling are the best guides through an archive. Labelling panels and strips are available in several designs, using paper inserts for easy identification. A4 and A5 sized cardholders can be positioned as portrait or landscape format.

## **System accessories**

## **Prepared for all contingencies**





Cardholder

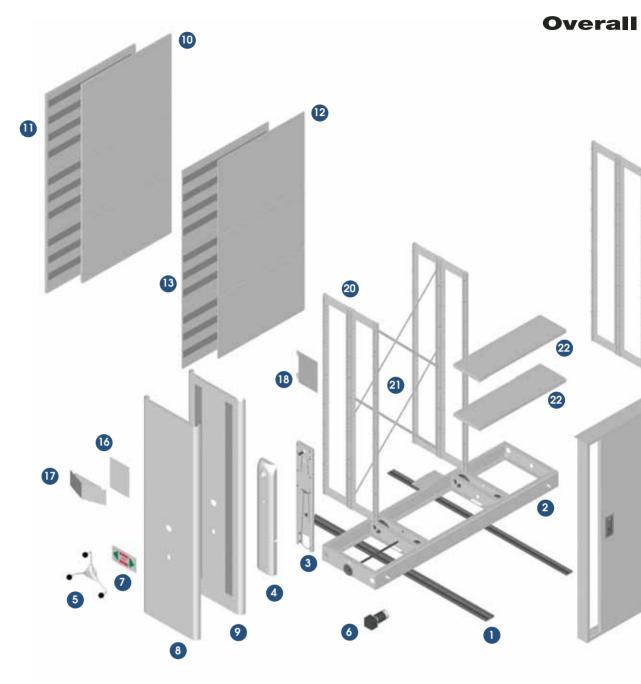


Protruding cardholder



Labelling strip for shelves

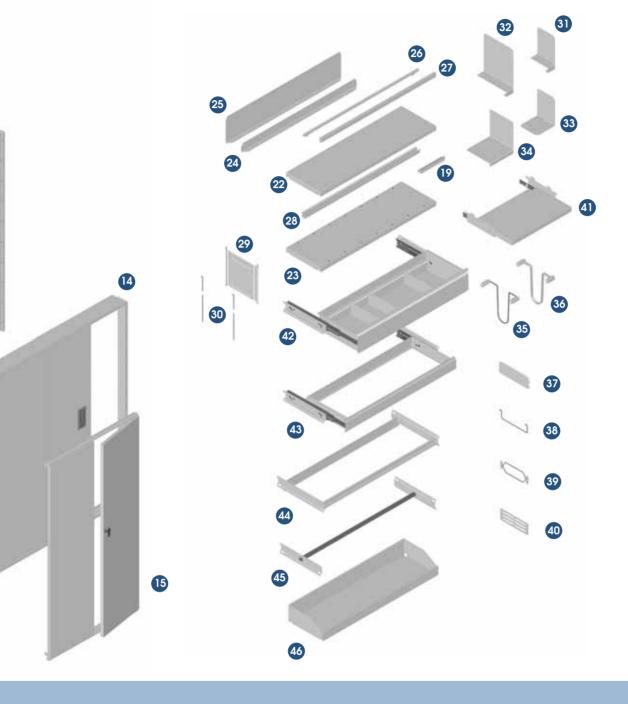
## **Shelving system FOREG 2000**



1 rails 8 end panel, solid steel 16 cardholder 2 mobile base 9 end panel, perforated steel 17 protruding cardholder 3 chain box 10 rear panel, solid steel 18 cardholder 4 chain box cover 19 shelf labelling 1) rear panel, perforated steel 5 handcrank 12 back panel, solid steel 20 frame 6 electric drive 21 diagonal braces 13 back panel, perforated steel 7 control panel 22 shelf, solid steel 14 sliding doors 15 hinged doors 23 shelf, perforated steel

12 The components shown above are a selection from our wide range of accessories for the frame shelving system.

#### view components



- 24 back stop, low
- 25 back stop, high
- 26 centre stop
- 27 front stop
- 28 shelf reinforcement
- 29 shelf divider, steel/hardboard
- 30 rod dividers
- 3) on-shelf divider, small

- 32 on-shelf divider, large
- 33 angled book-end
- 34 angled book-end, with stop
- 35 suspended divider, rod type
- 36 suspended divider, flat steel
- 37 side stop, solid steel
- 38 side stop, rod type
- 39 side stop, rod type

- 40 side stop, plastic
- 4) pull-out shelf
- 42 drawer
- 43 pull out filing cradle
- 44 fixed filing frame
- 45 suspension rod
- 46 box shelf

# Solutions based on project re

Variety in



Our library systems are in use world-wide, confirming the fact that Forster stands for high quality and vast experience - which all of our customers benefit from. Intense personal commitment, full attention to detail and first-rate service combine to produce solutions that meet and exceed our customers' high expectations.



## quirements

## technique and design – simply the perfect solution





