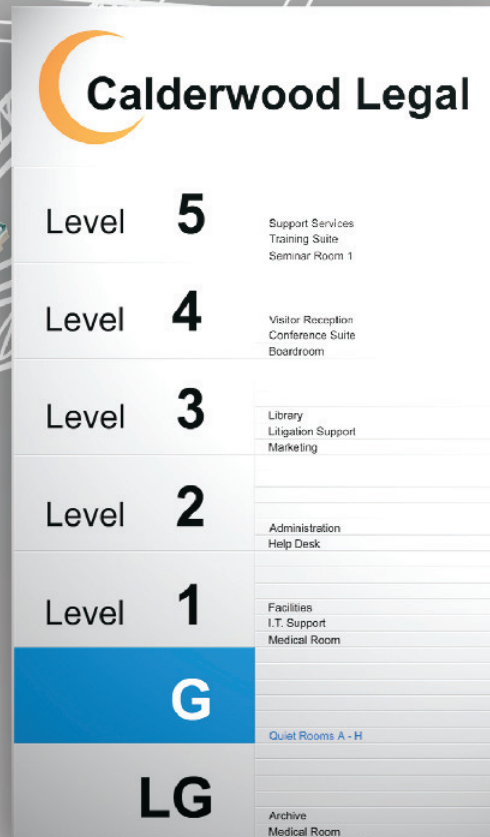
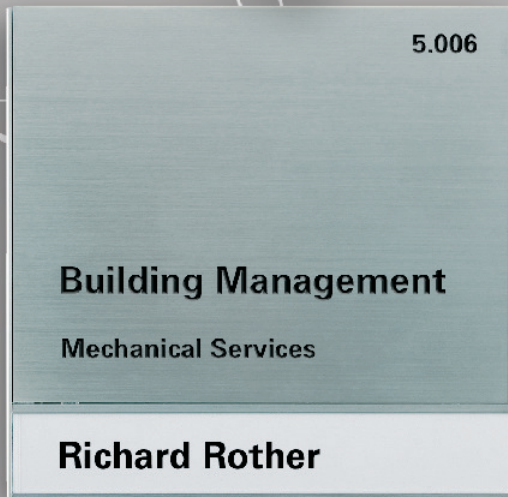


Tender Guide



informat[®]

informat[®]
sign systems

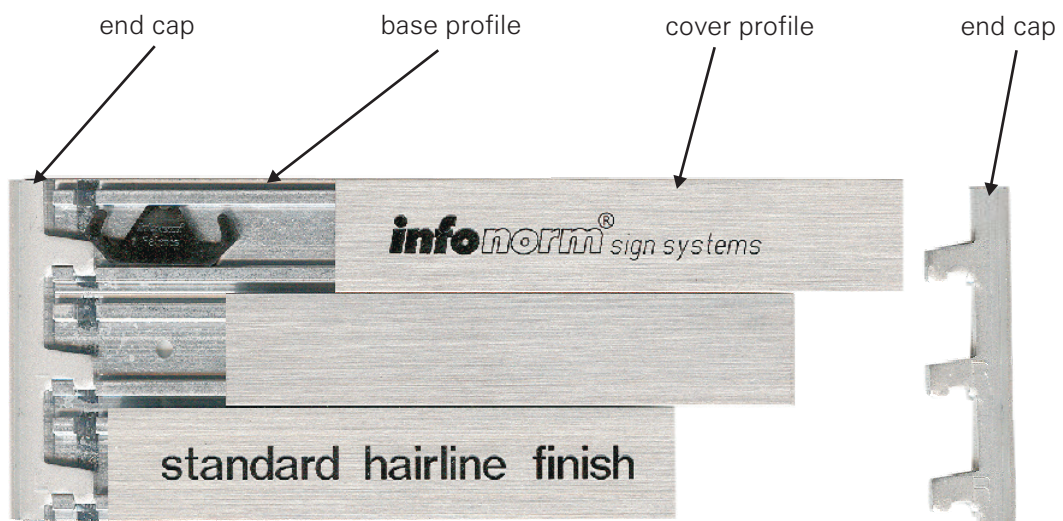
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basic elements

infonorm® is a modular aluminium sign system. Three main components provide the building blocks for every **info**norm® sign.

- base profile → accepting 1 or several cover profiles.
- cover profile → accepting any lettering, including special profiles for self-lettering and slider-system vacant/occupied
- end caps → secured by sturdy plastic springs mounted on the base profiles. Hold the cover profile(s) securely in place



All **info**norm® profiles are interchangeable and offer unlimited option for combinations; also with other product lines.

Door signs

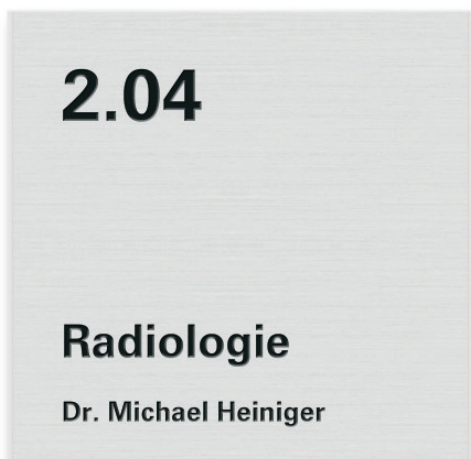
standard

Dimensions:

info • grid



wall mount by screws



Door signs

self lettering

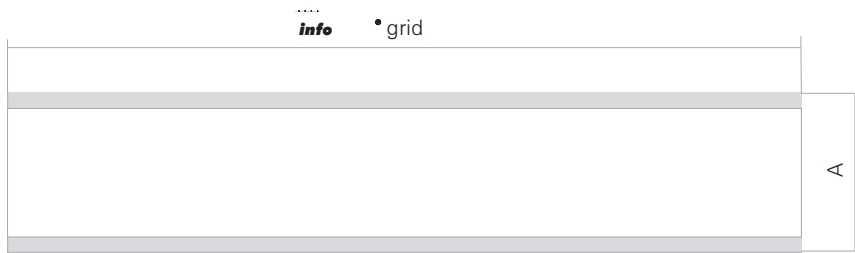


Dimensions:

- DIN A7
- DIN A6
- DIN A5
- DIN A4
- DIN A3
- other dimensions on request

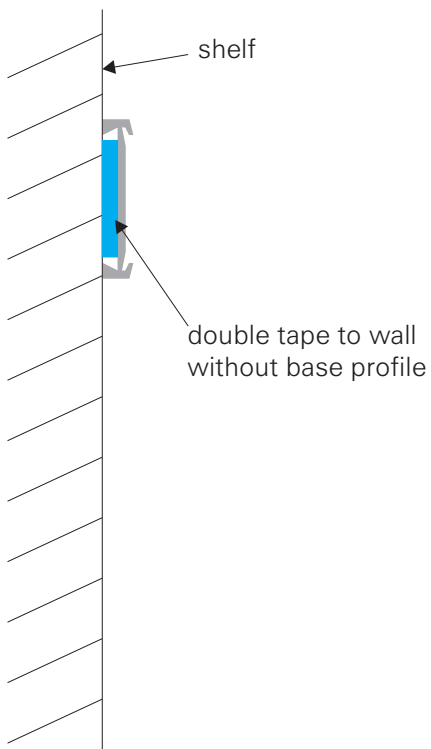
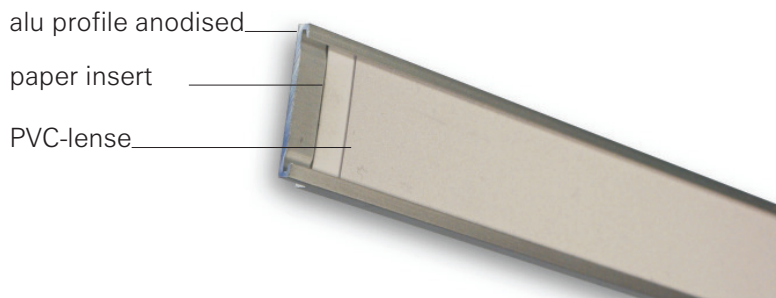


Shelf signs

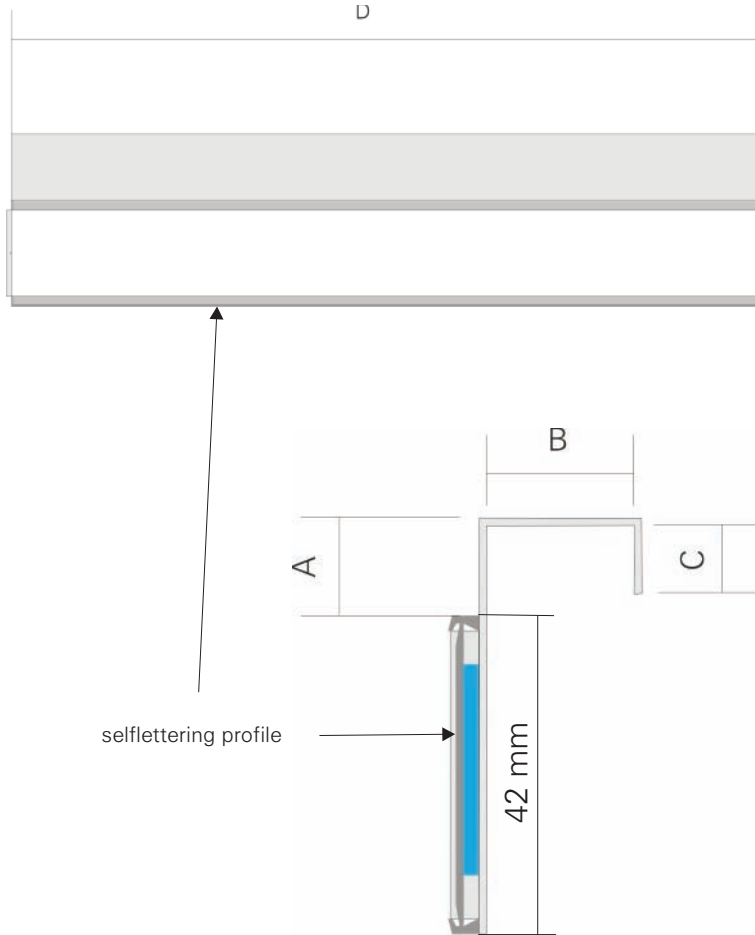


Dimensions:

A = 21 mm / 42 mm



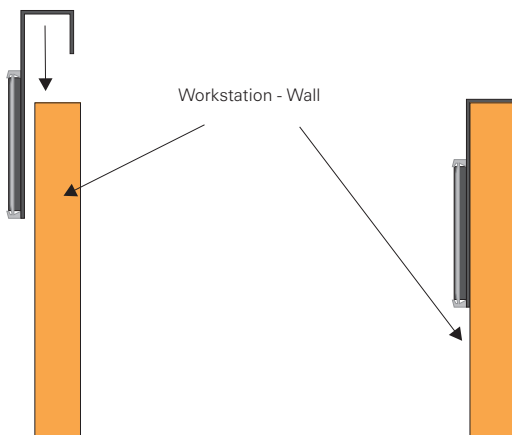
Workstation signs



Dimensions:

- A = upon request
- B = upon request
- C = upon request
- D = **info** ° grid

selflettering profile



Elevator signs

Trakt A	
3. OG	Zimmer 301 - 350
	Physiotherapie
	Aufenthaltsraum Personal
2. OG	Zimmer 201 - 250
	Intensivstation
	OP-Saal 1 - 5
	Schwesternzimmer Station 2
1. OG	Zimmer 101 - 150
	Notaufnahme
	Aufenthaltsraum Patienten
	Schwesternzimmer Station 1
EG	Speisesaal
	Cafeteria
	Küche
	Verwaltung

10.5 mm

• grid

info • grid

info • grid

Dimensions:

info • grid



Floor signs



Dimensions:

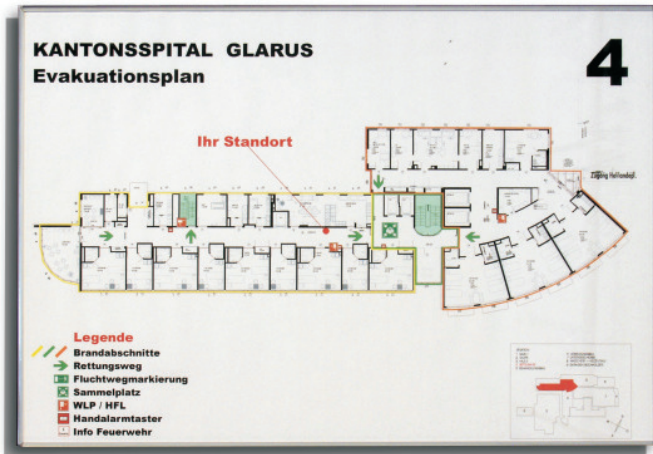
info ° grid



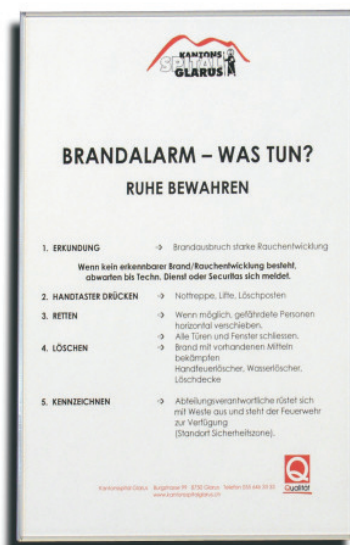
Escape routes

Dimensions:

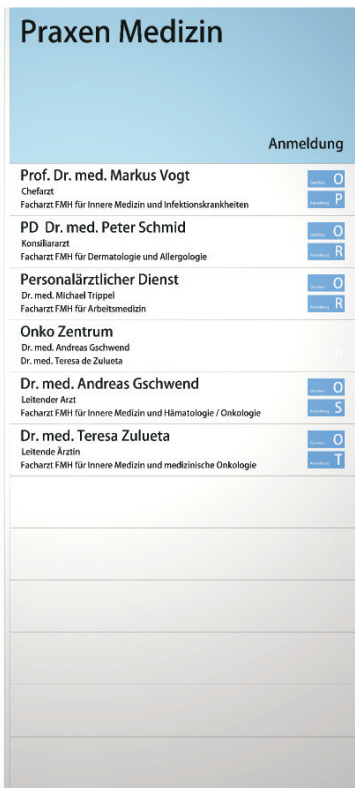
DIN-Sizes; others on request



frameless acrylic glass sign with security locking device



Directories

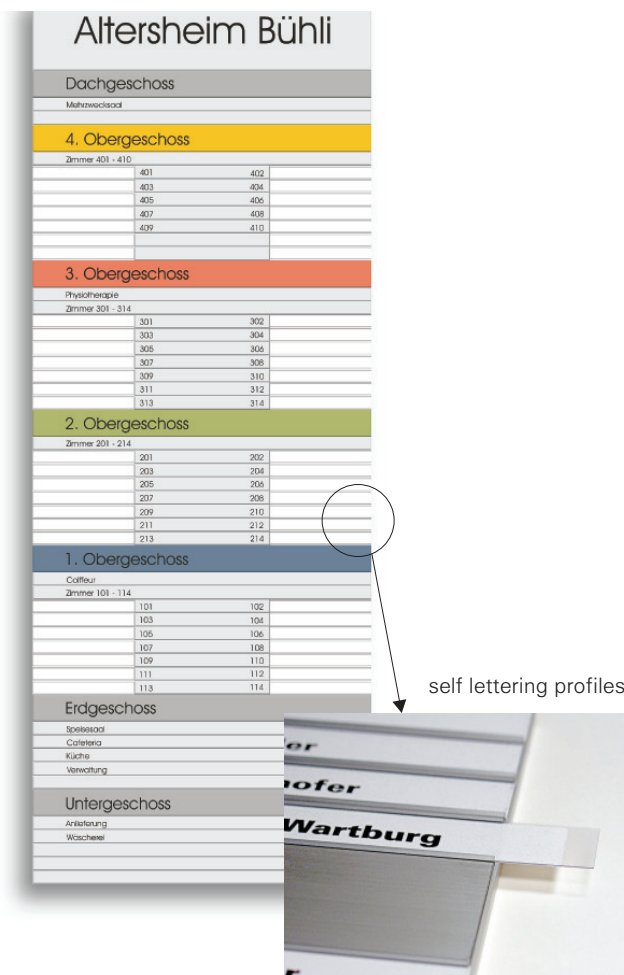


Dimensions:

info ° grid

combinations with:

- acrylic glass sections
- self lettering profiles are possible



self lettering profiles

Masterdirectories



Dimensions:

info ° grid



Suspended signs



Dimensions:

on request



Projected signs



Dimensions:

on request



Specification guide

General information: Base profiles accepting one or several covers. End Caps mounted and secured by 2 sturdy plastic springs hold the cover profiles securely in place.

Dimensions: The grid size is 52.5 mm width
and 21.0 mm height
The thickness of the entire sign is only 6.0 mm

Construction: Three simple components provide the building blocks for each sign:

Base profile accepting all combinations of cover profiles. With holes for invisible fixation to the wall.

Cover profile(s) to slide on to the base profile. Large number of cover profiles are available, all can be combined. Special frame covers accepting inserts of any kind of material. Very often used for window signs in DIN- or US letter sizes. Combinations of standard and frame profiles are possible.

End caps secured by sturdy plastic springs which are mounted on to the base profile do hold the covers securely in place. Optional security locking device upon request against vandalism.

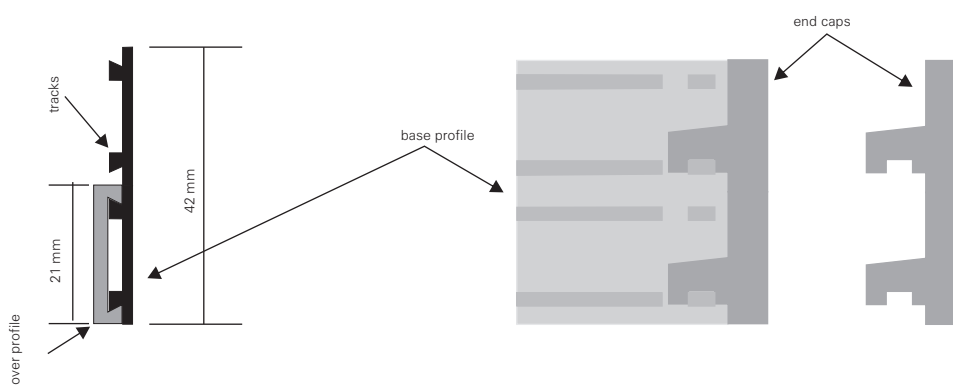
Material: All profiles are high precision aluminium extrusions.

Finish:

- Base profiles → mill finish
- Cover profiles → anodised in special **info**norm® hairline finish or mill finish for thermolaquing in any RAL- or NCS colour.
- End Caps → same as covers. Available in various shapes and looks.

Function: To unlock the sign the end caps need to be pushed upwards. All **info**norm® signs can be protected against vandalism with a security locking device. A special security key is needed. (more details see technical catalog)

Installation: **info**norm® signs are very user-friendly in terms of installation. Double-tape or using the holes in the base profiles for an invisible fixation to the wall.



Selection of projects

Europe

- Switzerland:
 - University Hospitals
 - Clariant
 - Stade de Suisse

- Austria:
 - Technical University, Vienna

- Germany:
 - Münchner Rück, Munich
 - Bayerische Landesbank

- France:
 - Canal+, Paris
 - Ministry of education

- UK:
 - European Bank
 - JP Morgan
 - Norton Rose

- Scandinavia:
 - IBM, Norway
 - World Trade Center, Stockholm

- Greece:
 - Athens airport
 - Philipp Morris
 - Vodafon

Middle East

- Dubai airport
- King Abdulaziz hospital
- TAMU, Qatar
- Citadel Tower, Dubai
- Dubai Health care

Asia

- Malaysia:
 - Petronas Towers, Kuala Lumpur
 - KL Sentral
 - KLCC, Kuala Lumpur

- Hong Kong:
 - Cathay Pacific
 - SCE Tower
 - Jockey Club

- Taiwan:
 - Central Bank, Taipei
 - Motorola
 - Taipei Veteran Hospital

- Singapore:
 - Singapore Airline
 - Airline House

USA

- JFK Airport
- Washington State University
- Columbia Pres. Hospital
- Deloitte

Others

- Teaching Hospital Kumasi, Ghana
- Stock exchange, Beijing

is only a small selection of projects