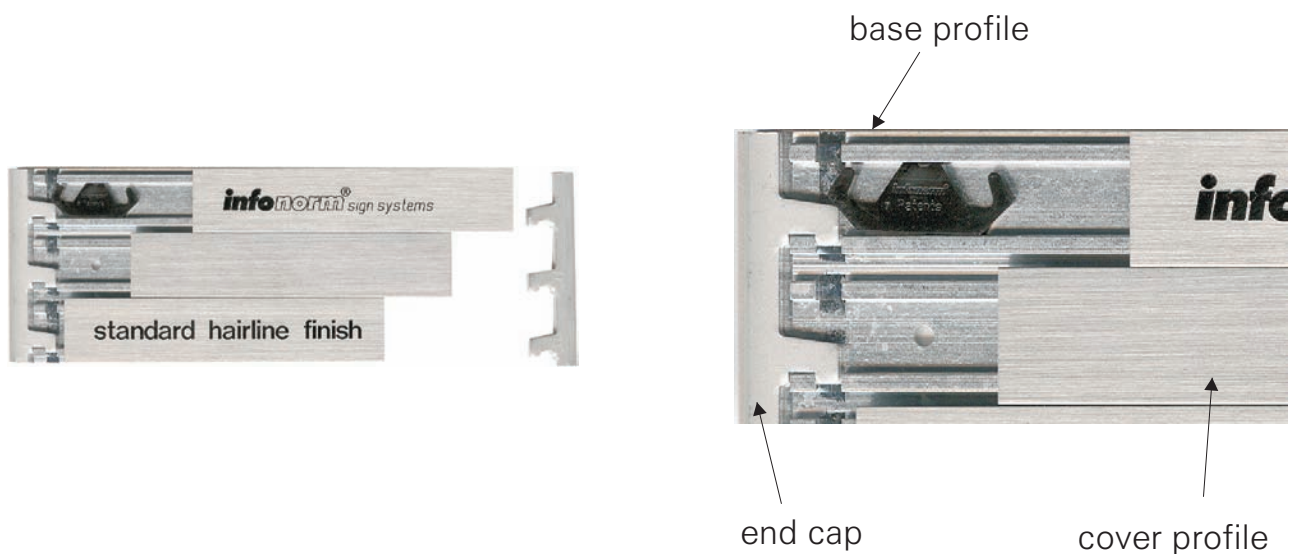# system information

info_norm_ ®

info**norm** ®
sign systems

basic elements

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

- base profile   ➜   accepting 1 or several cover profiles.
Easy to wall-mount by screws or double tape

- cover profile (s)   ➜   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.

base profile

infonorm® sign systems

standard hairline finish
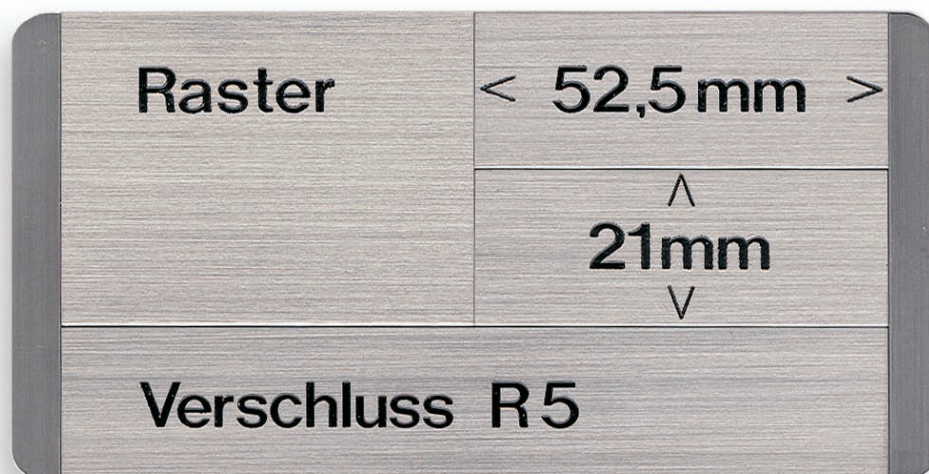
info

end cap

cover profile

the grid

The **info**norm® grid determines the size of standard **info**norm® signs.

Each box on the grid is 52,5mm wide and 21 mm high

All other standard sizes are based on the grid:

- width   ➔   52,5 / 105 / 157,5 / 210 ....2100 mm
- height   ➔   21 / 42 / 63 / 84 / 105 ....2100 mm

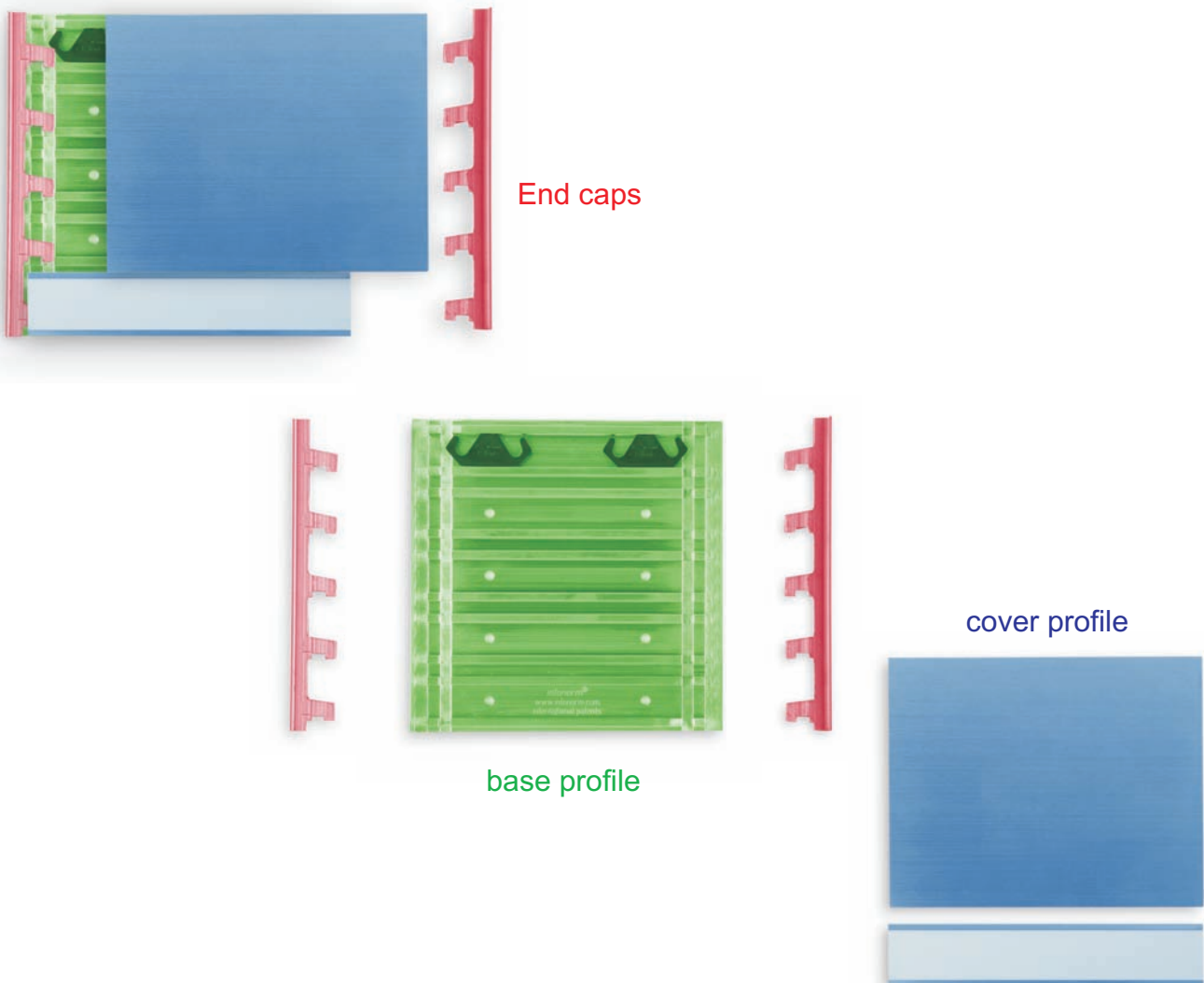Extrusions are in heights as above. Special widths are possible upon request.

functionality

infonorm® is a precision engineered alu sign system produced in Switzerland.
The slats (panels/cover profiles) are sled on to the base profiles. They are being fixed and kept in place by end caps on both sides.

Totally 18 different cover profiles do offer nearly unlimited options and combinations.

No limits are set to creativness and signage request by designers and end users

End caps

cover profile

base profile

handling, changeability

no tools are required to open/close infonorm signs.
As a support a red triangular key can be used.
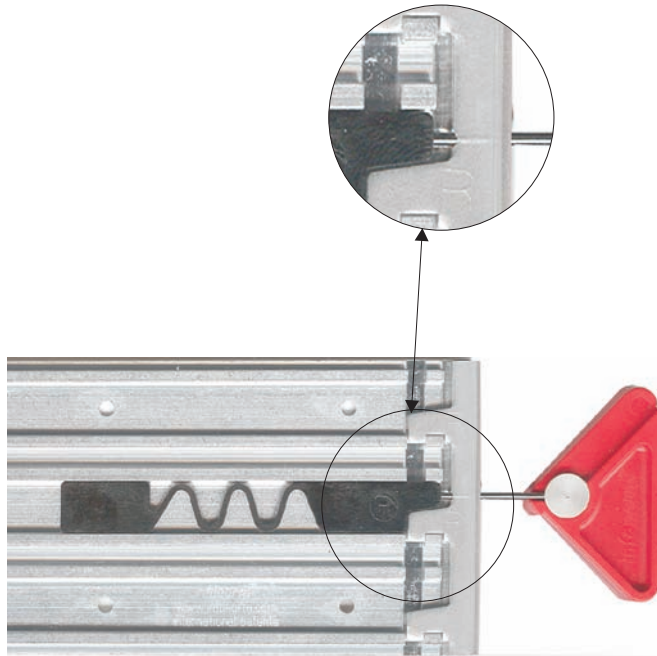

place red key

push upwards

release end cap and panel (cover profile)

security locking device

as protection against vandalisme

security key with pin.

push inside hole in end cap

push upwards, release end cap

To remount the end cap push against plastic spring. Then push slightly downwards. Sign locks by a "click".