

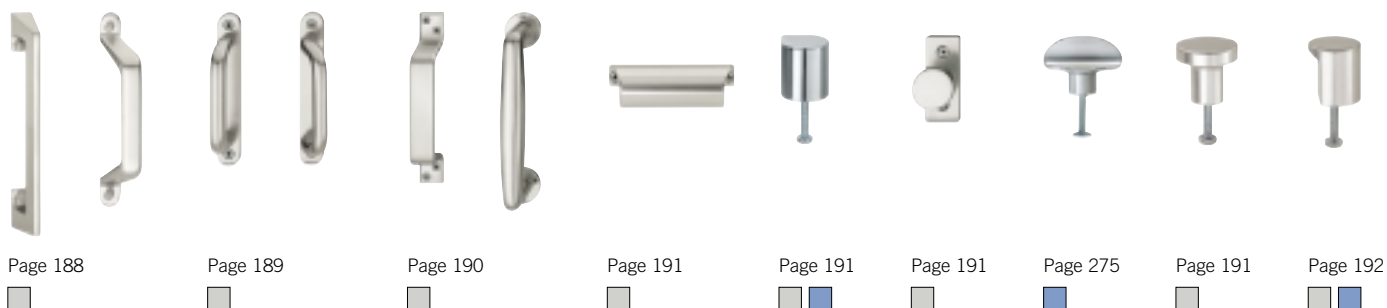
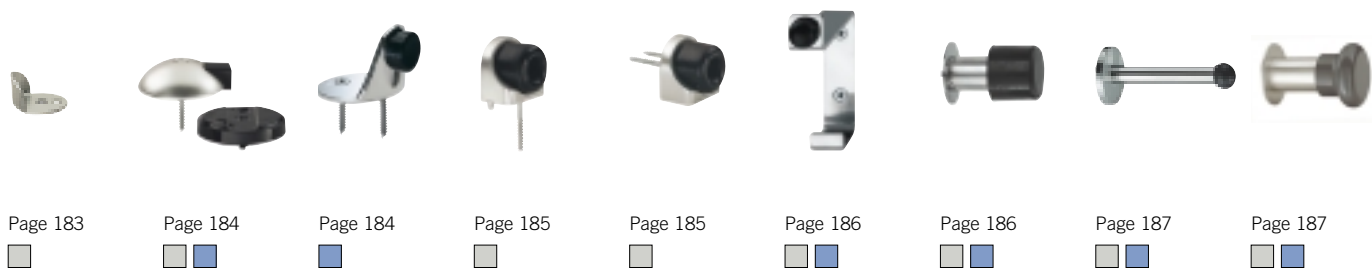
Aluminium Stainless steel Accessories

1

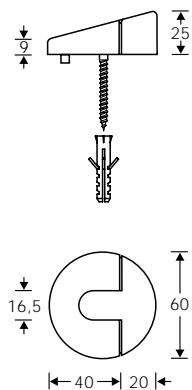
Overview	178
Door stops	179
Pull handles	188
Cabinet knobs	191
Card frames	194
Cable box	195
Numerals	196
Indicators	197
Budget lock roses	198
Window locks	200
Door viewer	200
Key tag	201
Flush pulls	201
Flush ring handles	202
Engraving	203

Overview

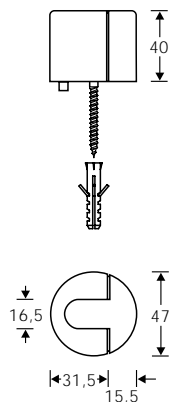
Aluminium
 Stainless steel



Door stops



3816
Aluminium
Stainless steel



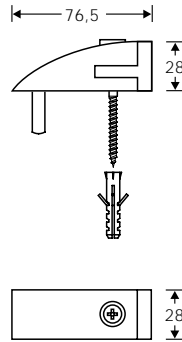
3817
Aluminium

As with all architectural hardware, door stops will only give satisfaction if correctly fitted and properly used. Before ordering or fabricating, it is necessary to check the weight of the door leaf, the angle of contact, the height of the bottom of the door from the floor and the quality of the flooring itself. Depending on requirements, it

is then possible to choose between simple stops, stops with anti-skew capability, stops with baseplates, directional and non-directional stops and, finally, stops fitted straight into the floor or those where rawplugs are used. If in any doubt, please consult us citing the conditions in question.

Door stops

1

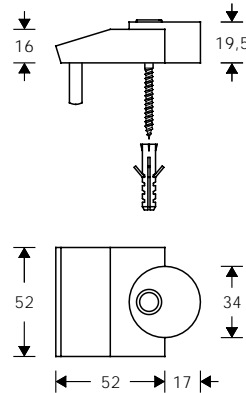


3819

Aluminium natural colour
anodised

Design: Josef Paul Kleihues

f



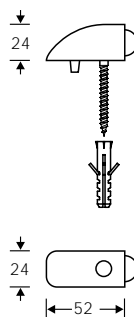
3820

Aluminium natural colour
anodised

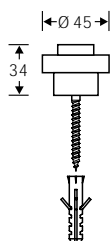
Design: Hans Kollhoff

As with all architectural hardware, door stops will only give satisfaction if correctly fitted and properly used. Before ordering or fabricating, it is necessary to check the weight of the door leaf, the angle of contact, the height of the bottom of the door from the floor and the quality of the flooring itself. Depending on requirements, it

Door stops



3879
Aluminium

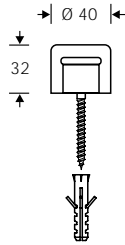


3881
Aluminium
Stainless steel

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Door stops

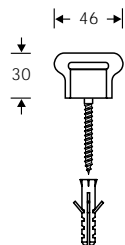
1



3880 00

Aluminium

f



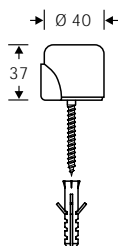
3896 00

Aluminium

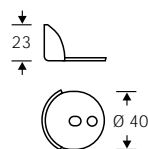
Design: Jasper Morrison

As with all architectural hardware, door stops will only give satisfaction if correctly fitted and properly used. Before ordering or fabricating, it is necessary to check the weight of the door leaf, the angle of contact, the height of the bottom of the door from the floor and the quality of the flooring itself. Depending on requirements, it

Door stops



3882
Aluminium

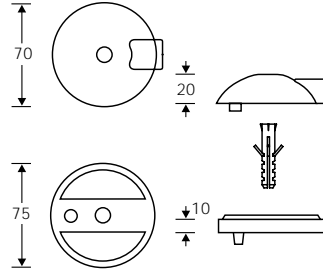


3883
Aluminium
Shoe without door stop

is then possible to choose between simple stops, stops with anti-skew capability, stops with baseplates, directional and non-directional stops and, finally, stops fitted straight into the floor or those where rawlplugs are used. If in any doubt, please consult us citing the conditions in question.

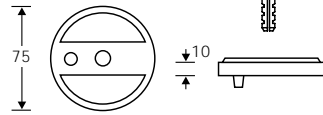
Door stops

1



3884 00

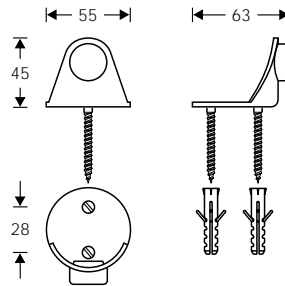
Aluminium
Stainless steel



3884 10

Black baseplate

f



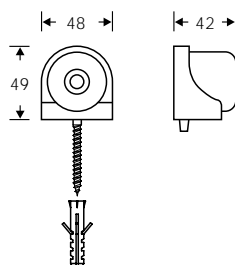
3887

Stainless steel

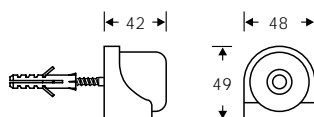
Design: Erik Magnussen

As with all architectural hardware, door stops will only give satisfaction if correctly fitted and properly used. Before ordering or fabricating, it is necessary to check the weight of the door leaf, the angle of contact, the height of the bottom of the door from the floor and the quality of the flooring itself. Depending on requirements, it

Door stops



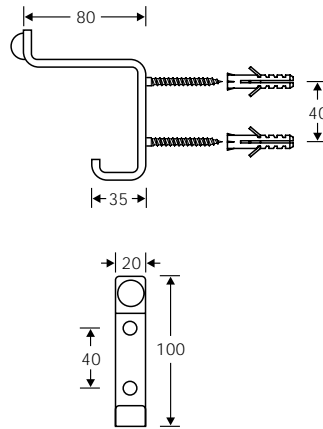
3888
Aluminium



3889
Aluminium

is then possible to choose between simple stops, stops with anti-skew capability, stops with baseplates, directional and non-directional stops and, finally, stops fitted straight into the floor or those where rawlplugs are used. If in any doubt, please consult us citing the conditions in question.

Door stops for wall mounting

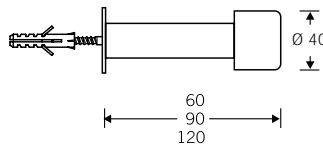
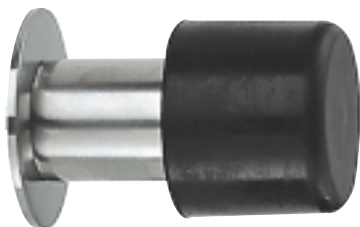


3646 ..

Aluminium
Stainless steel

Door stop combined with
hat & coat hook

00 without door stop
01 with door stop



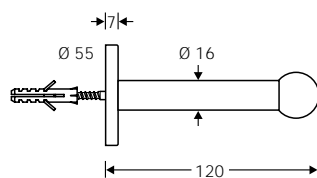
3880

Aluminium
Stainless steel

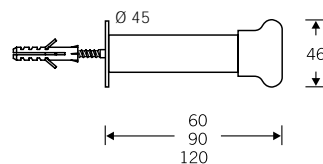
02 length 120 mm
03 length 90 mm
04 length 60 mm

Door stops mounted to the wall need to be fitted in such a way that the door leaf strikes them as head-on as possible. Any undue lateral force is likely to cause the stop to be worked loose.

Door stops for wall mounting



3895
Aluminium
Stainless steel



3896
Aluminium natural colour
anodised

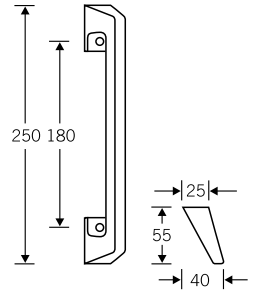
- 02 length 120 mm
- 03 length 90 mm
- 04 length 60 mm

Design: Jasper Morrison

FSB advises against fitting stops at door-handle height. The resultant shock waves are transmitted via the lock follower to the lock mechanism, eventually causing it to suffer damage.

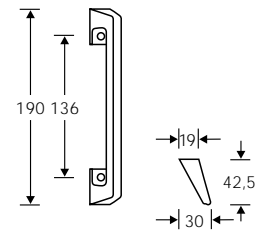
Pull handles

1

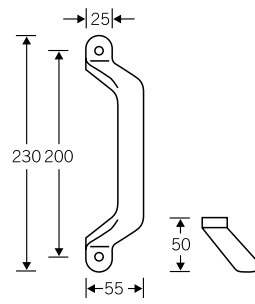


3606
Aluminium

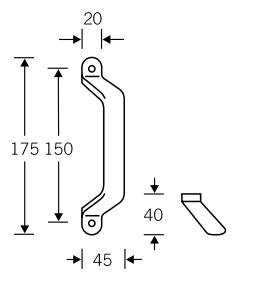
f



3607
Aluminium



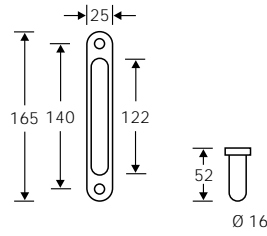
3603
Aluminium



3604
Aluminium

Fixing is by means of 6 mm threaded bolts and dome nuts.

Pull handles



2160

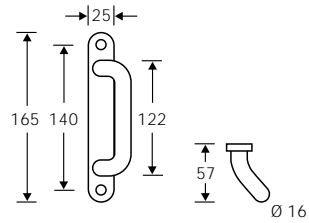
Aluminium

00 visible fixing

01 concealed bolt through fixing

1

f



2161

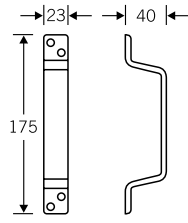
Aluminium

00 visible fixing

01 concealed bolt through fixing

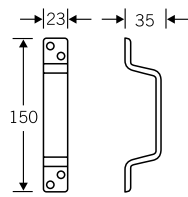
Pull handles

1

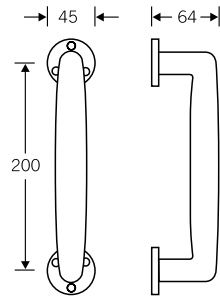


3617
Aluminium

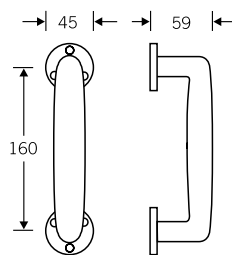
f



3618
Aluminium

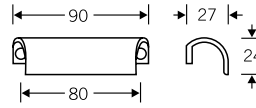


3601
Aluminium

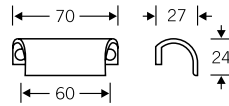


3602
Aluminium

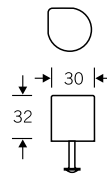
Drawer pull
Cabinet knobs



3657
Aluminium



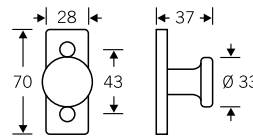
3656
Aluminium



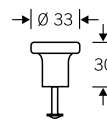
3614
Aluminium
Stainless steel

Screw M4 x 30 mm

Design: Franco Clivio



2328
Aluminium

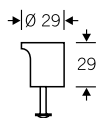


3689
Aluminium

Screw M4 x 30 mm

Cabinet knobs

1

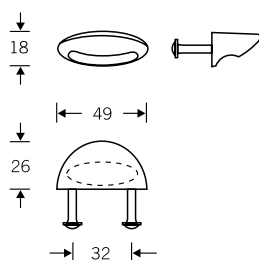


3691

Aluminium
Stainless steel

Screw M4 x 30 mm

f

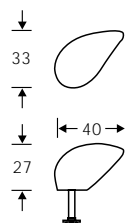


3629

Aluminium natural colour
anodised

Screw M4 x 30 mm

Design: Hartmut Weise



3632

Aluminium natural colour
anodised
Stainless steel

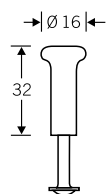
3632 04 r.h.
3632 05 l.h.
Screw M4 x 30 mm

Design: Philippe Starck

Quiz question: how can you tell whether cabinet knob design FSB 3632 is the FSB Philippe Starck original or a cheap copy?

Answer: by its design and cost. Philippe Starck fashioned an elaborate right- and lefthand version. The plagiarisers reduced the effect to cheap symmetry. FSB continues to supply solely original designs.

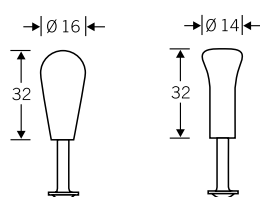
Cabinet knobs



3641

Aluminium natural colour
anodised
Stainless steel

1



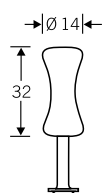
3642

Aluminium natural colour
anodised
Stainless steel

3643

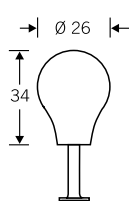
Aluminium natural colour
anodised
Stainless steel

f



3644

Aluminium natural colour
anodised
Stainless steel



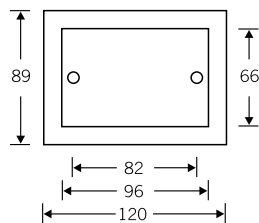
3654

Aluminium natural colour
anodised
Stainless steel

Jasper Morrison has designed a whole handful of unfussy cabinet knobs for FSB.

All cabinet knobs are supplied with screw M4 x 30 mm.

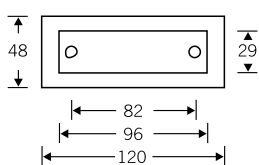
Card frames



4001

Aluminium

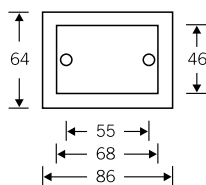
suitable for paper dimension
74 x 105 mm



4002

Aluminium

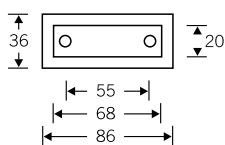
suitable for paper dimension
37 x 105 mm



4003

Aluminium

suitable for paper dimension
52 x 74 mm



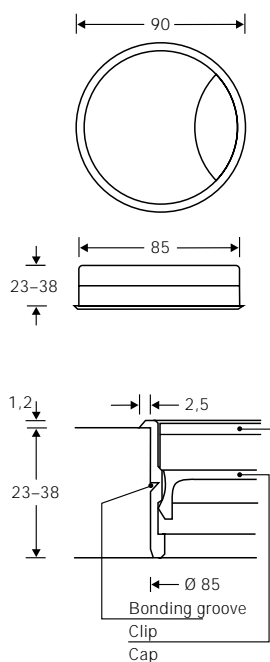
4004

Aluminium

suitable for paper dimension
26 x 74 mm

The card frames are also available with metal plates with or without engraving.

Cable box



9865

Aluminium
Stainless steel

External diameter	90,0 mm
Internal diameter	80,0 mm
Inlet diameter	85,0 mm
Height less rim	
9865 0000	38,0 mm
9865 0002	33,0 mm
9865 0004	29,0 mm
9865 0006	23,0 mm
Rim thickness	1,2 mm
Rim projection	2,5 mm
Slit length	58,0 mm

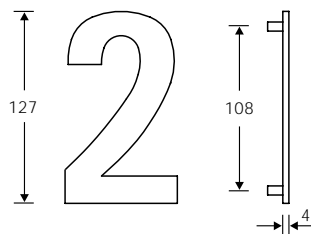
The FSB cable box ensures tidy cable management at work desks. Connections for tele-phones and fax machines, task lights, desktop computers and all that goes with them are ideally accommodated in this elegant cable box. Its heavy-duty design is such that the cap remains resolutely clipped in place no matter how obdurate the cabling beneath.

The slit is sealed by a brush gasket that adapts itself to the cables inserted.

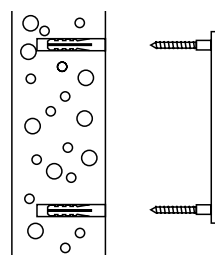
The FSB cable box is available in

- Alu 01 natural colour anodised
- Alu 03 brass-colour anodised
- Alu + colour black
- Alu + colour white
- Alu + colour grey
- Satin stainless steel

Numerals



4005
Stainless steel



FSB's programme of numerals and letters draws on a design that Otl Aicher recommended to our company as a headline typeface. For Otl Aicher, good legibility from a distance was all important.

Our numerals and letters are made of 4 mm-thick stainless steel, material code 1.4301.

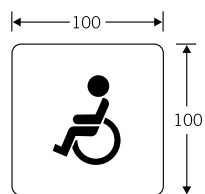
All characters feature two standardised fixing points comprising 4 mm threaded sockets. These are fitted with bolts which in turn are secured in 8 mm rawlplugs.

Each character is supplied with a fixing template that also determines the distance between characters. Custom spacing can be achieved by reducing the width of templates.

Item-nos.:
4005 ..

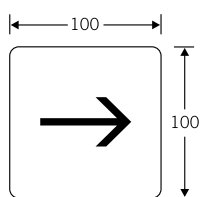
1	2	3	4	5	6	7	8	9	0
01	02	03	04	05	06	07	08	09	00
a	b	c	d	e	/				
11	12	13	14	16	15				

Indicators



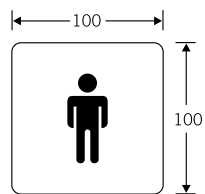
4058 30

Aluminium
Stainless steel



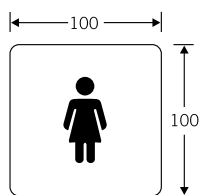
4058 33

Aluminium
Stainless steel



4058 36

Aluminium
Stainless steel



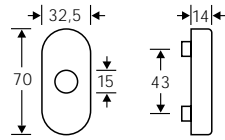
4058 37

Aluminium
Stainless steel

With adhesive film on reverse

Budget lock roses

1

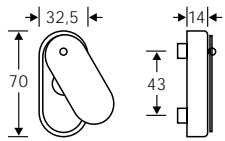


1759 25

Aluminium
Stainless steel

Lugs with 10 mm Ø

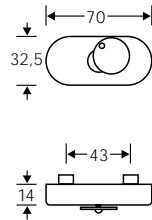
f



1759 26

Aluminium
Stainless steel

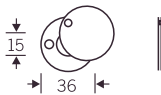
Lugs with 10 mm Ø



1759 27

Aluminium
Stainless steel

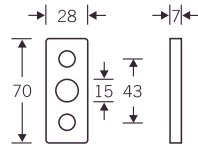
Lugs with 10 mm Ø



1793

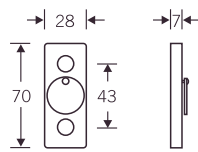
Aluminium

Budget lock roses



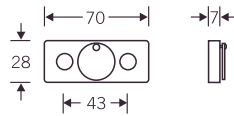
1783
Aluminium

1



1784
Aluminium

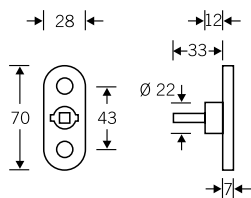
f



1785
Aluminium

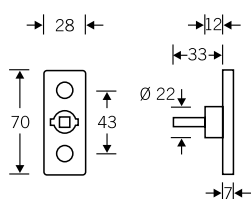
Window locks
Door viewer

1

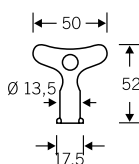


3461
Aluminium

f

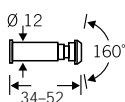


3462
Aluminium



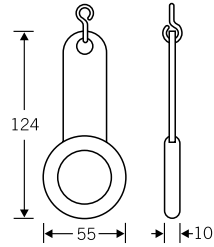
3463
Galvanised iron

The key fits article no. FSB 3461 and 3462, but not bathroom furniture.



3875
Chrome plated

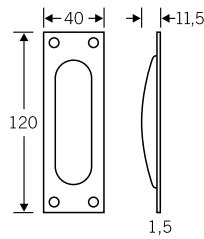
Key tag
Flush pulls



4047

Aluminium 01
Aluminium 07
Stainless steel

Engraving on request.
Tag ring black

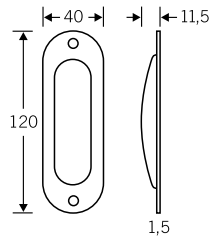


4211

Aluminium
Stainless steel

Mill out size in the door
87 x 28 x 10 mm

Boreholes for 3.0 mm
countersunk screws

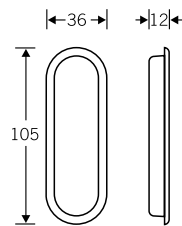


4212

Aluminium
Stainless steel

Mill out size in the door
87 x 28 x 10 mm

Boreholes for 3.0 mm
countersunk screws



4213

Aluminium
Stainless steel

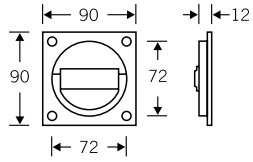
Mill out size in the door
97 x 28 x 10 mm

Flush pulls FSB 4211, 4212
and 4213 are available:

without keyhole,
with lever lock/BB keyhole,
with profile cylinder/PZ keyhole.

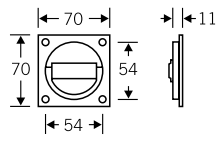
Flush ring handles

1

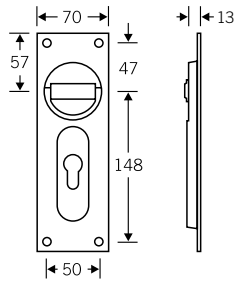


4203
Aluminium

f



4204
Aluminium



4205
Aluminium

Available with:

- 8 mm □-hole
- Solid spindle 8 mm □
- FSB Stabil-spindle 8 mm □

- Lever lock/BB keyhole
- Profile cylinder/PZ keyhole (4205)

Boreholes for 3.0 mm counter-sunk screws

Engraving

FSB can engrave lettering and numerals on information signs, key tags, pad handles and any other flat plates made of aluminium, brass, bronze or stainless steel.

Before we can quote, we require the following information:

Metal required for plate

Size of plate, max. 500 x 1.200 mm

Typeface desired (see selection in righthand column)

Height of lettering (3 - 100 mm)

Engraving natural or inlaid. For the latter, the colour required; we supply black as standard

For logos and other pictorial material, drawings or sketches with details of dimensions.

Helvetica bold

Aluminium
Stainless steel
Brass

Helvetica light

ROMAN trilinear

Century

EnScript

Old English trilinear

Gothic

DIN 1451

