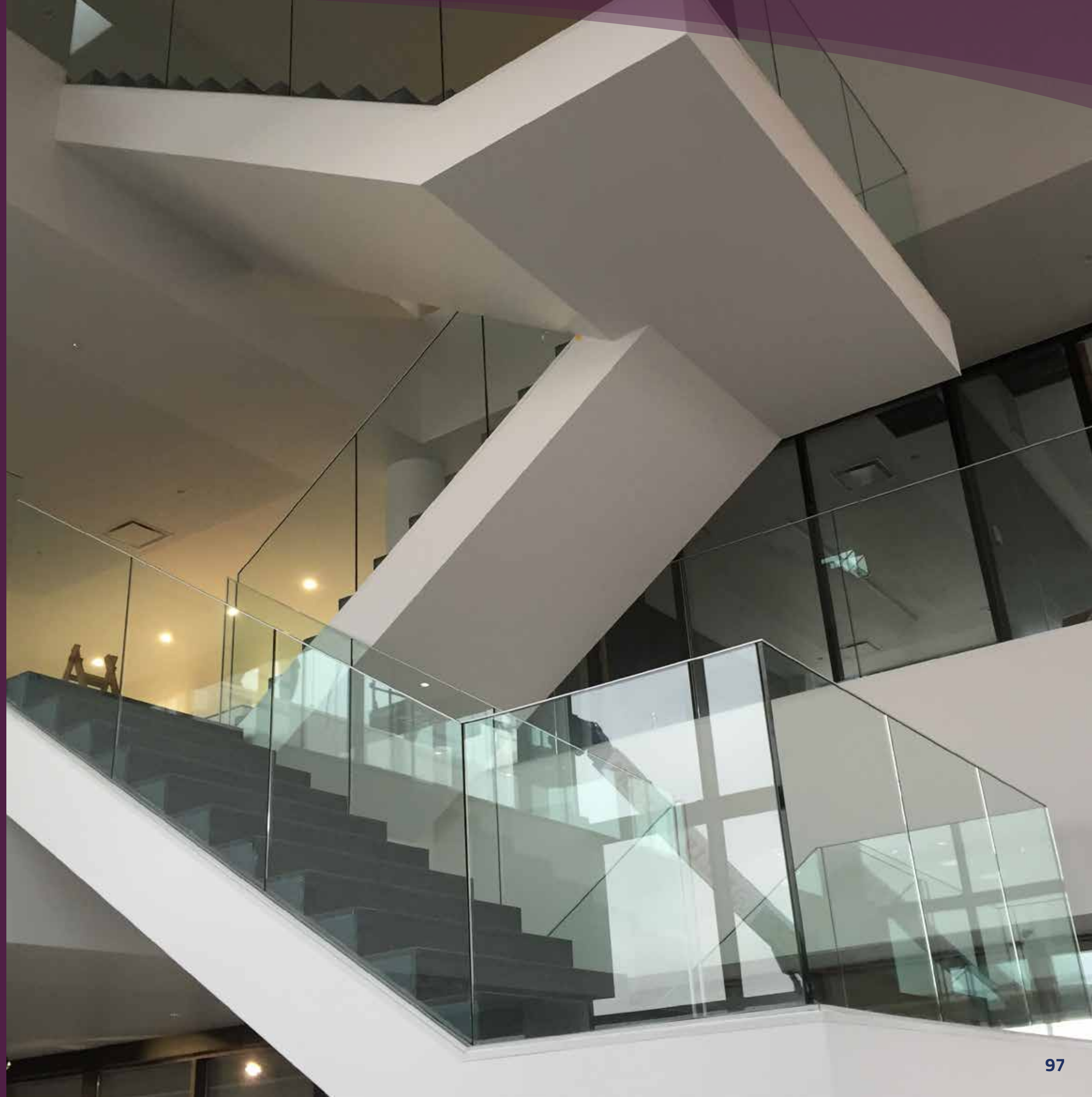


PART 2  
**SABCO Products**

TECHNICALS  
DRAWING  
AND ACCESSORIES



# RAILS TECHNICAL DRAWINGS

## SABCO ORIGINAL

### FLOOR MOUNTING



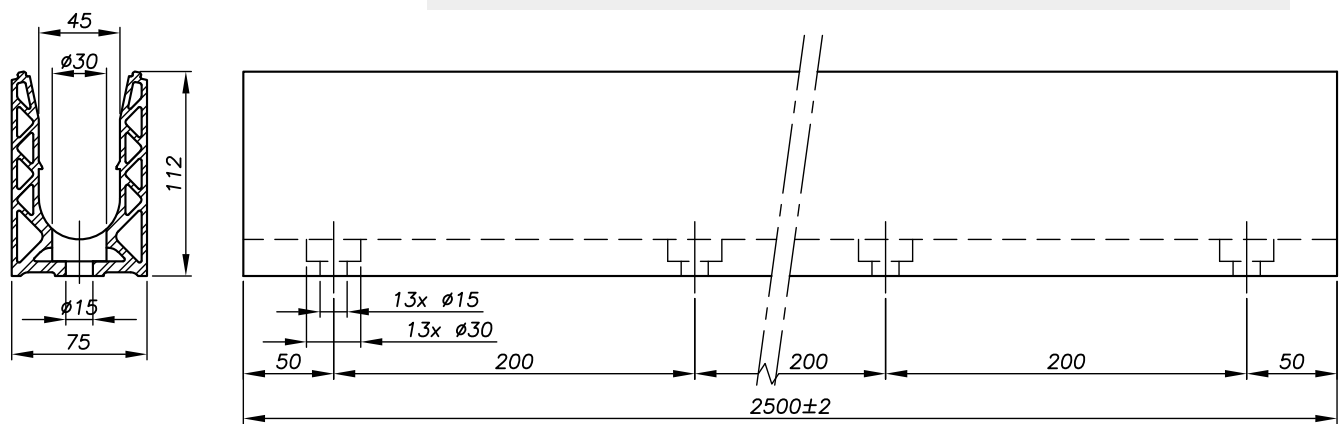
2.5 M

#### SABCO ORIGINAL - RAIL FLOOR MOUNTING

0070RAIL10

ANODIZED  
ALUMINUM  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL 10 plus the finish code e.g. 0070RAIL 10 **01** for Anodized Aluminum



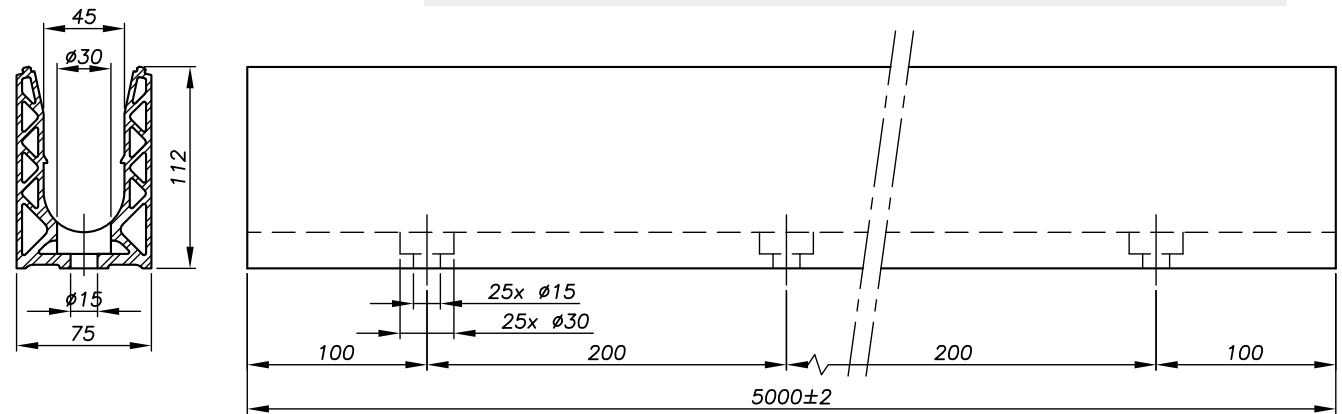
5 M

#### SABCO ORIGINAL - RAIL FLOOR MOUNTING

0070RAIL20

ANODIZED  
ALUMINUM  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL20 plus the finish code e.g. 0070RAIL 20 **01** for Anodized Aluminum



## SABCO ORIGINAL

### LATERAL MOUNTING



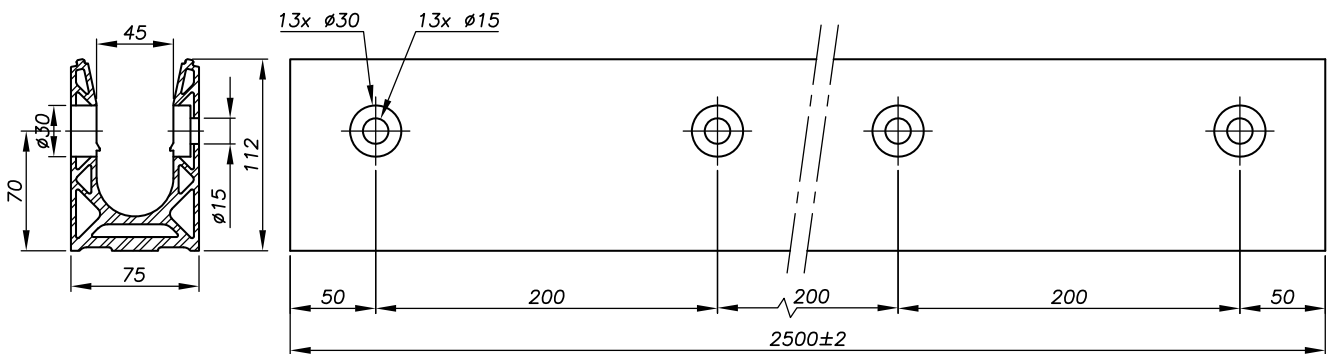
2.5 M

#### SABCO ORIGINAL - RAIL LATERAL MOUNTING

0070RAIL11

ANODIZED  
ALUMINUM  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL 11 plus the finish code e.g. 0070RAIL 11 **01** for Anodized Aluminum



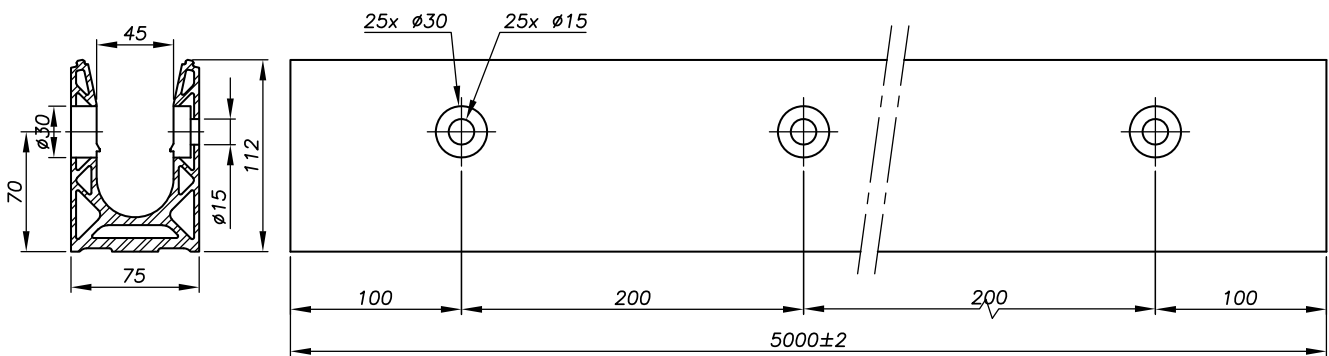
5 M

#### SABCO ORIGINAL - RAIL LATERAL MOUNTING

0070RAIL21

ANODIZED  
ALUMINUM  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL21 plus the finish code e.g. 0070RAIL 21 **01** for Anodized Aluminum



# RAILS TECHNICAL DRAWINGS

## SABCO ORIGINAL

### BUILT IN SLAB MOUNTING

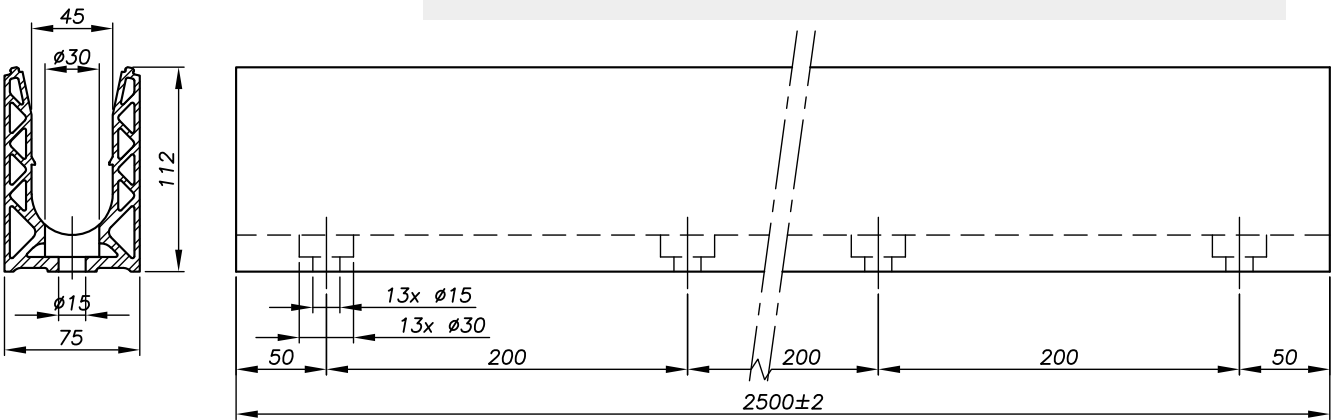


2.5 M

#### SABCO ORIGINAL - RAIL BUILT IN SLAB MOUNTING 0070RAIL10

**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL plus the finish code e.g. 0070RAIL 10 **01** for Anodized Aluminum

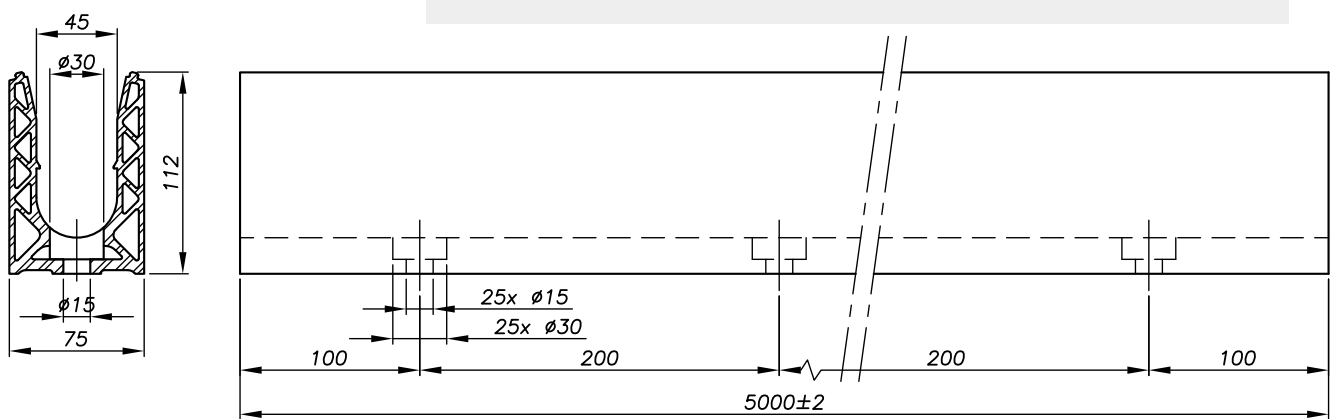


5 M

#### SABCO ORIGINAL - RAIL BUILT IN SLAB MOUNTING 0070RAIL20

**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL20 plus the finish code e.g. 0070RAIL20 **01** for Anodized Aluminum



## SABCO ORIGINAL

### NOT DRILLED

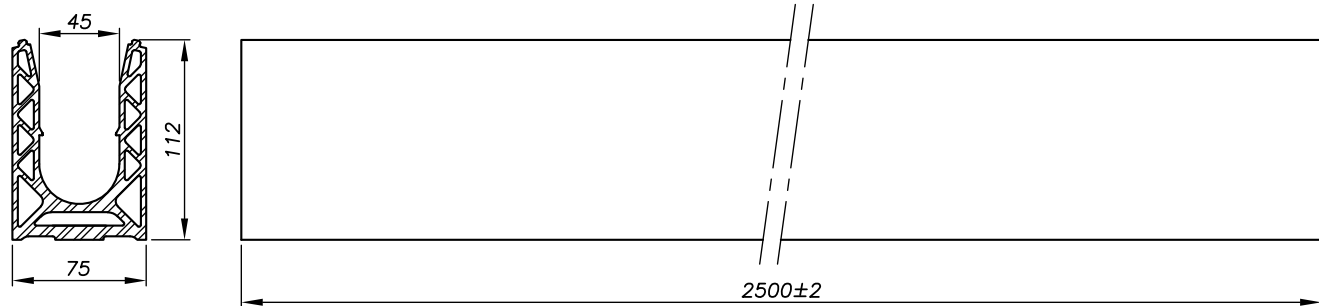


2.5 M

#### SABCO ORIGINAL - RAIL NOT DRILLED 0070RAIL201

**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL201 plus the finish code e.g. 0070RAIL201 **01** for Anodized Aluminum

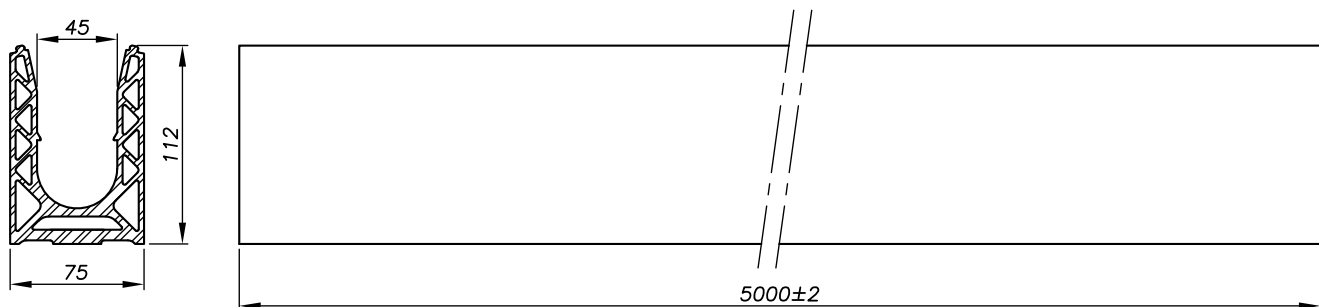


5 M

#### SABCO ORIGINAL - RAIL NOT DRILLED 0070RAIL501

**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL501 plus the finish code e.g. 0070RAIL501 **01** for Anodized Aluminum



# RAILS TECHNICAL DRAWINGS

## SABCO ORIGINAL

### OFFSET FIXING

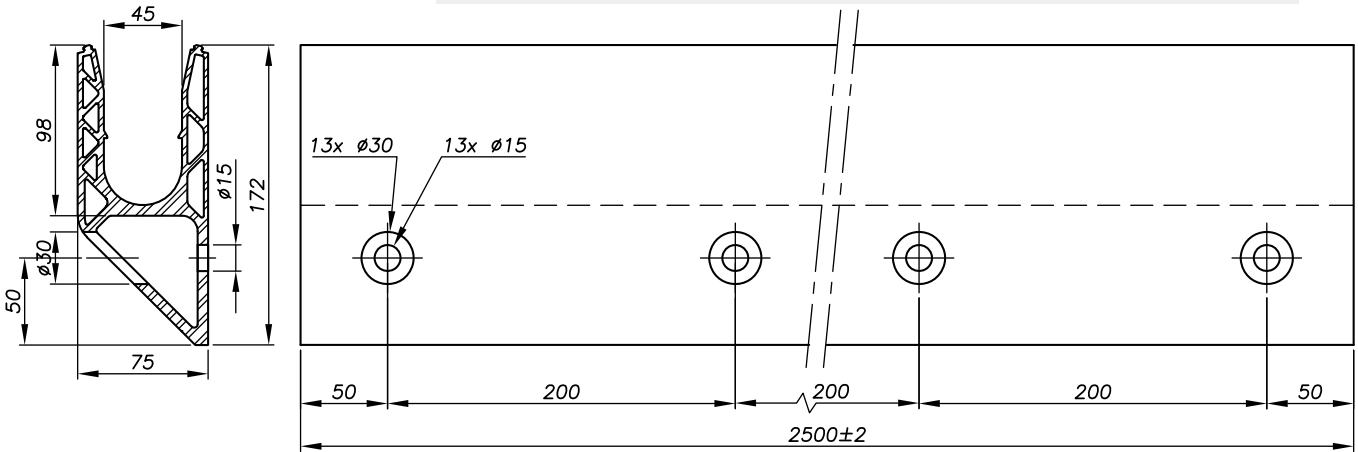


2.5 M

#### SABCO ORIGINAL - RAIL OFFSET FIXING 0070RAIL13

ANODIZED  
ALUMINUM  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL13 plus the finish code e.g. 0070RAIL13 **01** for Anodized Aluminum

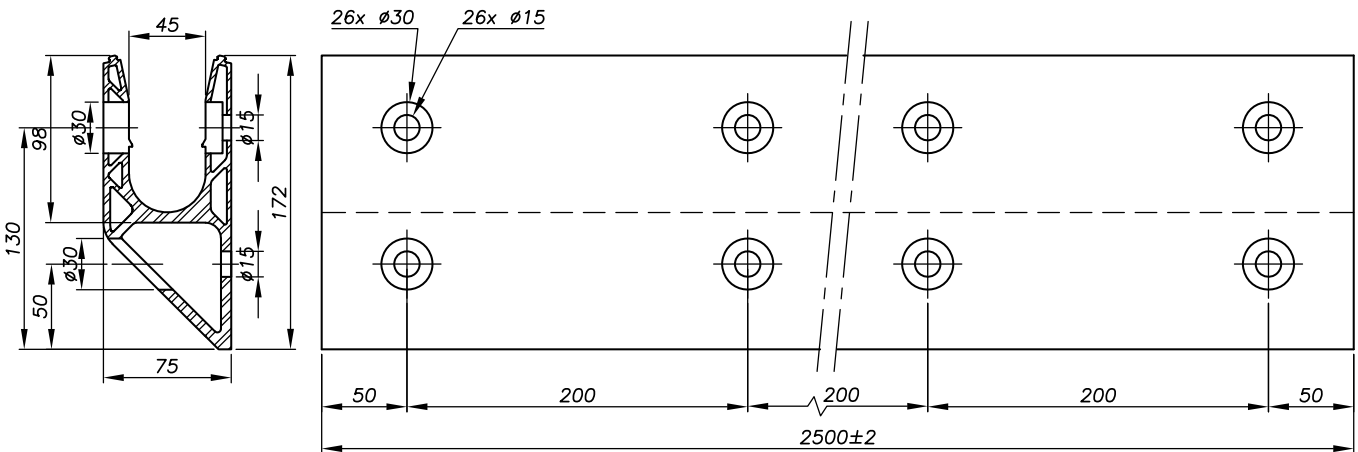


2.5 M

#### SABCO ORIGINAL - RAIL OFFSET DOUBLE FIXING 0070RAIL13D

ANODIZED  
ALUMINUM  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL13D plus the finish code e.g. 0070RAIL13D **01** for Anodized Aluminum



## SABCO ORIGINAL

### OFFSET FIXING

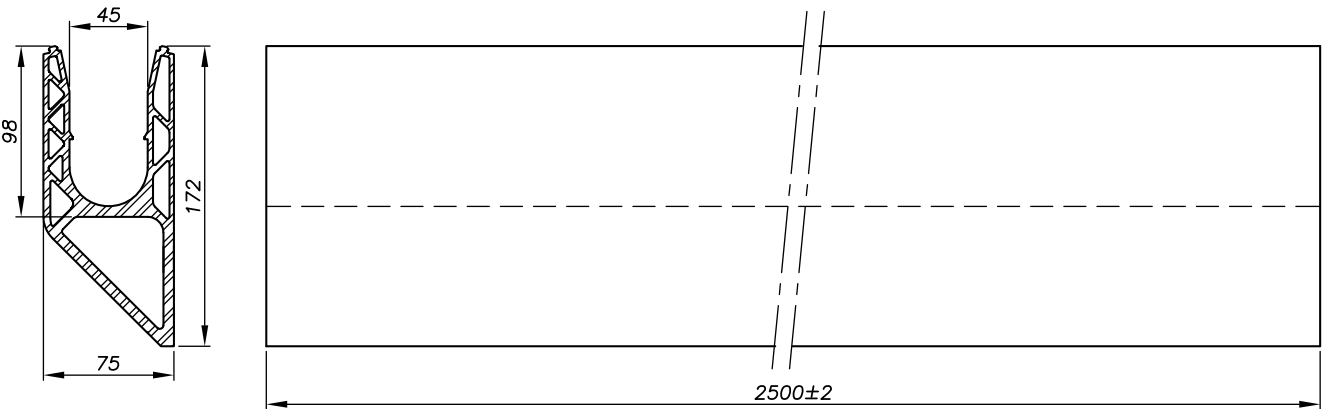


2.5 M

#### SABCO ORIGINAL - RAIL OFFSET NOT DRILLED FIXING 0070RAIL203

ANODIZED  
ALUMINUM  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL203 plus the finish code e.g. 0070RAIL203 **01** for Anodized Aluminum



# RAILS TECHNICAL DRAWINGS

## SABCO EVO

### FLOOR MOUNTING

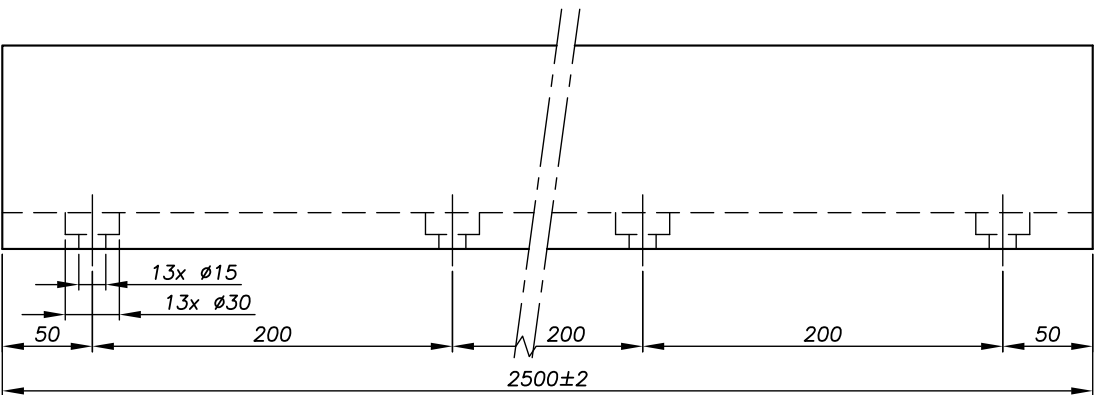
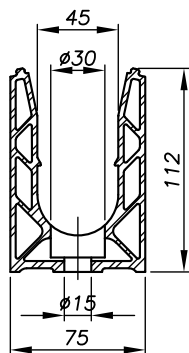


2.5 M

#### SABCO EVO - RAIL FLOOR MOUNTING 0070RAIL30

|                                                                                                                    |                                                                                                                         |                                                                                                                               |                                                                                                             |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|  <b>RAW ALUMINUM</b><br>Code : 00 |  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSHED EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Rail code 0070RAIL30 plus the finish code e.g. 0070RAIL30 **01** for Anodized Aluminum

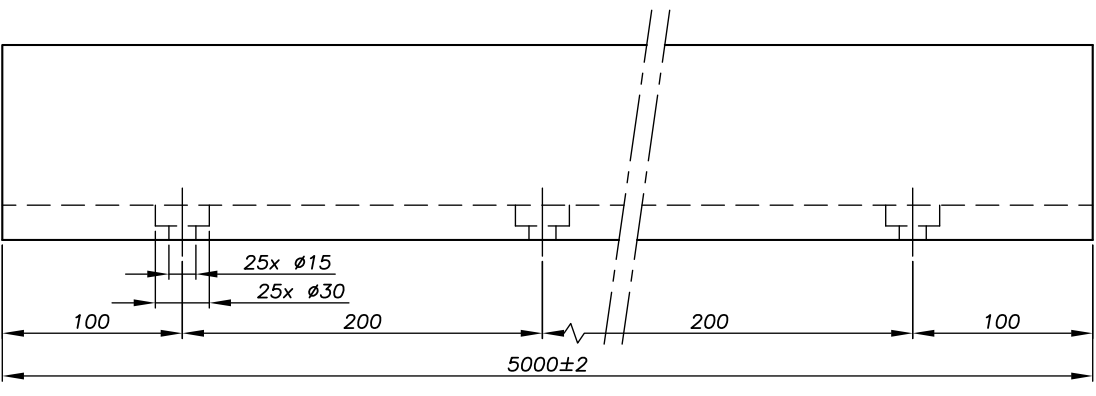
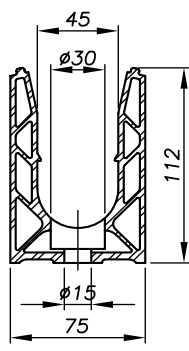


5 M

#### SABCO EVO - RAIL FLOOR MOUNTING 0070RAIL40

|                                                                                                                      |                                                                                                                           |                                                                                                                                 |                                                                                                               |
|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  <b>RAW ALUMINUM</b><br>Code : 00 |  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSHED EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Rail code 0070RAIL40 plus the finish code e.g. 0070RAIL40 **01** for Anodized Aluminum



## SABCO EVO

### BUILT IN SLAB MOUNTING

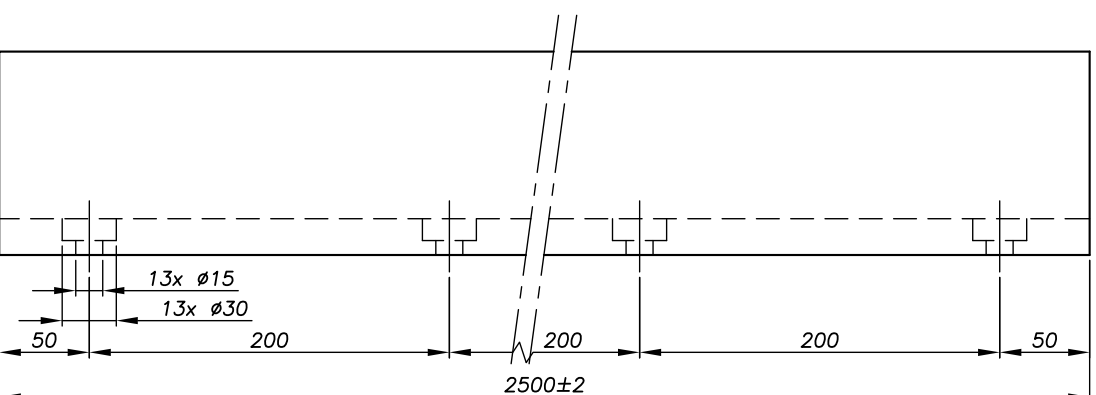
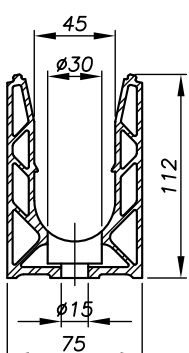


2.5 M

#### SABCO EVO - RAIL BUILT IN SLAB MOUNTING 0070RAIL30

|                                                                                                                      |                                                                                                                           |                                                                                                                                 |                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|  <b>RAW ALUMINUM</b><br>Code : 00 |  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSHED EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Rail code 0070RAIL30 plus the finish code e.g. 0070RAIL30 **01** for Anodized Aluminum

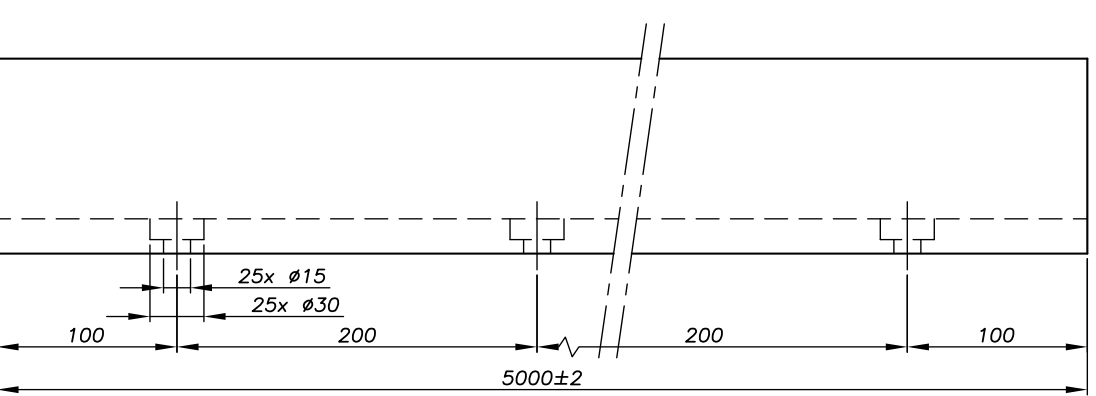
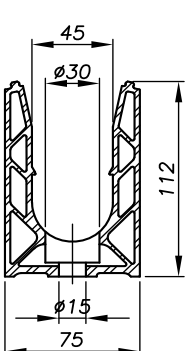


5 M

#### SABCO EVO - RAIL BUILT IN SLAB MOUNTING 0070RAIL40

|                                                                                                                        |                                                                                                                             |                                                                                                                                   |                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  <b>RAW ALUMINUM</b><br>Code : 00 |  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSHED EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Rail code 0070RAIL40 plus the finish code e.g. 0070RAIL40 **01** for Anodized Aluminum



SABCO EVO

LATERAL MOUNTING



2.5 M

SABCO EVO - RAIL LATERAL MOUNTING  
0070RAIL31

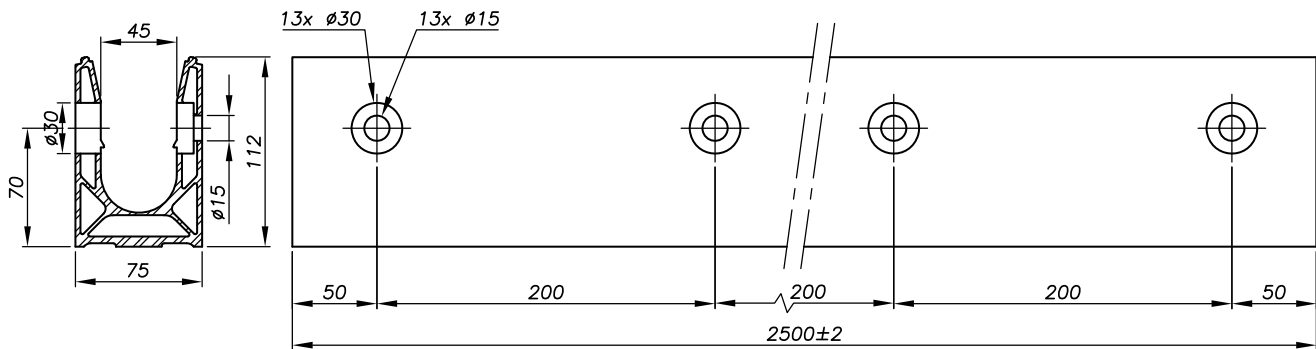
RAW  
ALUMINUM  
Code : 00

ANODIZED  
ALUMINUM  
Code : 01

BRUSH EFFECT  
ALUMINUM  
Code : 02

 RAL  
Code : 03

The complete reference code will be composed of:  
Rail code 0070RAIL31 plus the finish code e.g. 0070RAIL31 **01** for Anodized Aluminum



5 M

SABCO EVO - RAIL LATERAL MOUNTING  
0070RAIL41

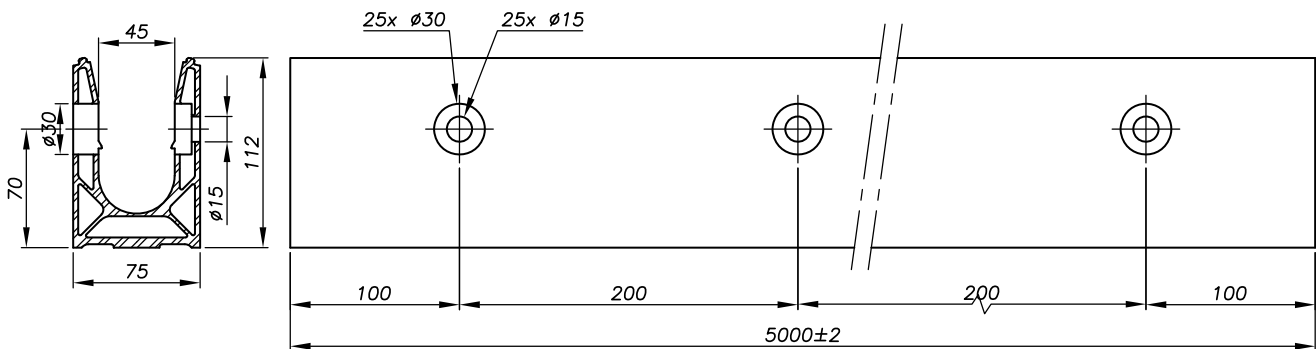
RAW  
ALUMINUM  
Code : 00

ANODIZED  
ALUMINUM  
Code : 01

BRUSH EFFECT  
ALUMINUM  
Code : 02

 RAL  
Code : 03

The complete reference code will be composed of:  
Rail code 0070RAIL41 plus the finish code e.g. 0070RAIL41 **01** for Anodized Aluminum



SABCO EVO

OFFSET FLOOR MOUNTING



2.5 M

SABCO EVO - RAIL OFFSET FLOOR MOUNTING  
0070RAIL15

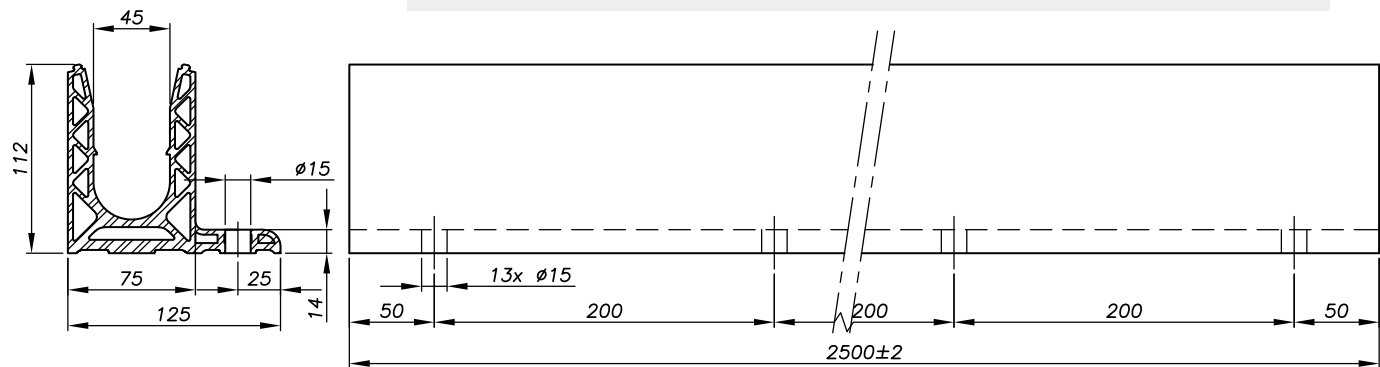
RAW  
ALUMINUM  
Code : 00

ANODIZED  
ALUMINUM  
Code : 01

BRUSH EFFECT  
ALUMINUM  
Code : 02

 RAL  
Code : 03

The complete reference code will be composed of:  
Rail code 0070RAIL15 plus the finish code e.g. 0070RAIL15 **01** for Anodized Aluminum



5 M

SABCO EVO - RAIL OFFSET FLOOR MOUNTING  
0070RAIL25

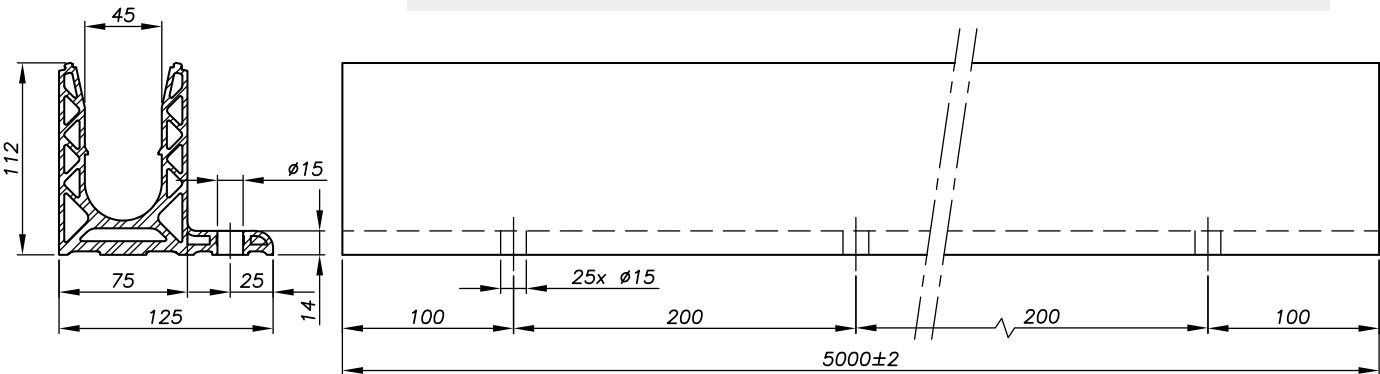
RAW  
ALUMINUM  
Code : 00

ANODIZED  
ALUMINUM  
Code : 01

BRUSH EFFECT  
ALUMINUM  
Code : 02

 RAL  
Code : 03

The complete reference code will be composed of:  
Rail code 0070RAIL25 plus the finish code e.g. 0070RAIL25 **01** for Anodized Aluminum



# RAILS TECHNICAL DRAWINGS

## SABCO EVO

### OFFSET FLOOR MOUNTING

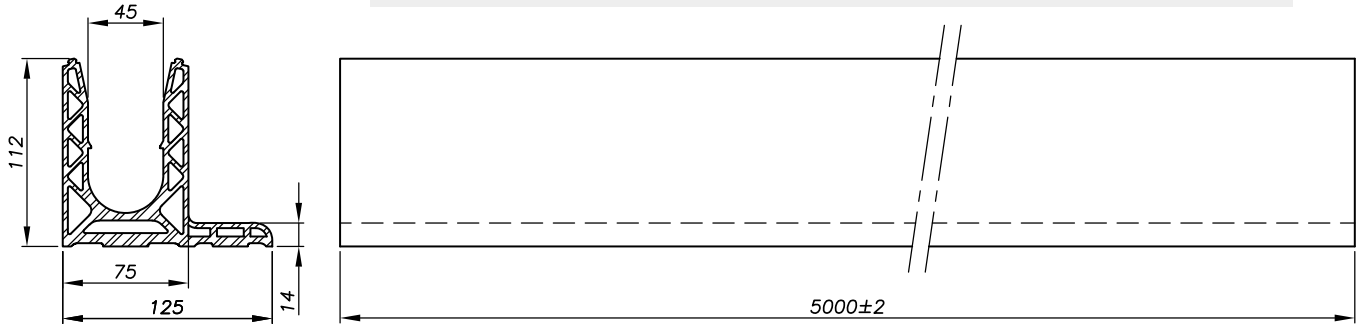


2.5 M

#### SABCO EVO - RAIL OFFSET NOT DRILLED FLOOR MOUNTING 0070RAIL205

|                                                                                                                    |                                                                                                                         |                                                                                                                             |                                                                                                             |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|  <b>RAW ALUMINUM</b><br>Code : 00 |  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Rail code 0070RAIL205 plus the finish code e.g. 0070RAIL205 **01** for Anodized Aluminum

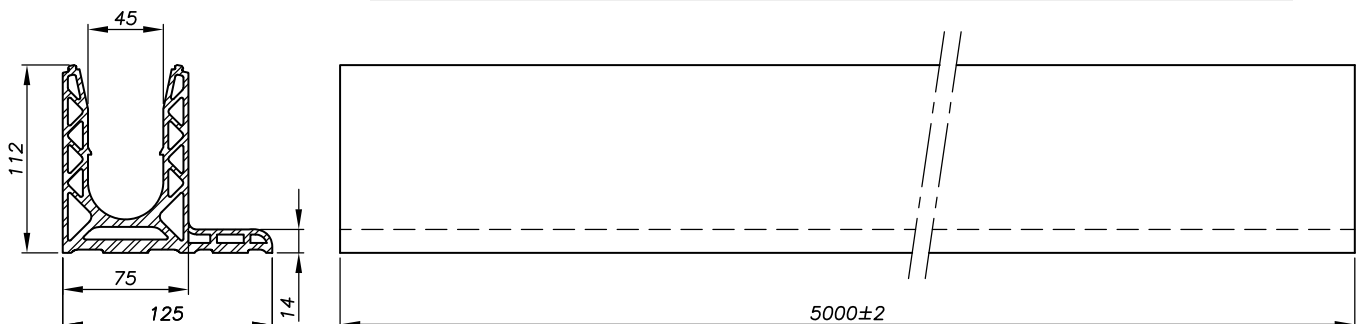


5 M

#### SABCO EVO - RAIL OFFSET NOT DRILLED FLOOR MOUNTING 0070RAIL505

|                                                                                                                      |                                                                                                                           |                                                                                                                               |                                                                                                               |
|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  <b>RAW ALUMINUM</b><br>Code : 00 |  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Rail code 0070RAIL505 plus the finish code e.g. 0070RAIL505 **01** for Anodized Aluminum



## SABCO X

### FLOOR MOUNTING

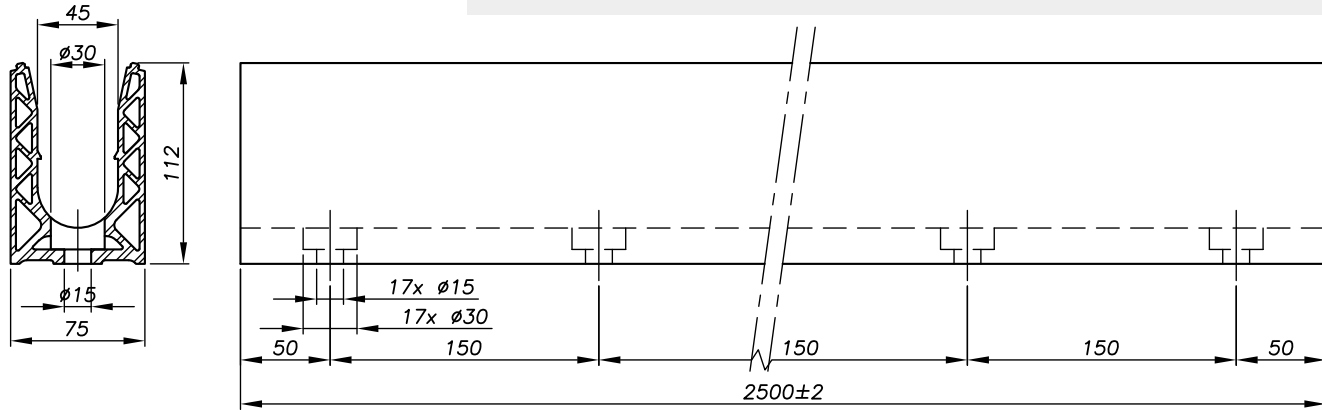


2.5 M

#### SABCO X - RAIL FLOOR MOUNTING 0070RAIL19

|                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------|
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |
|---------------------------------------------------------------------------------------------------------------------------|

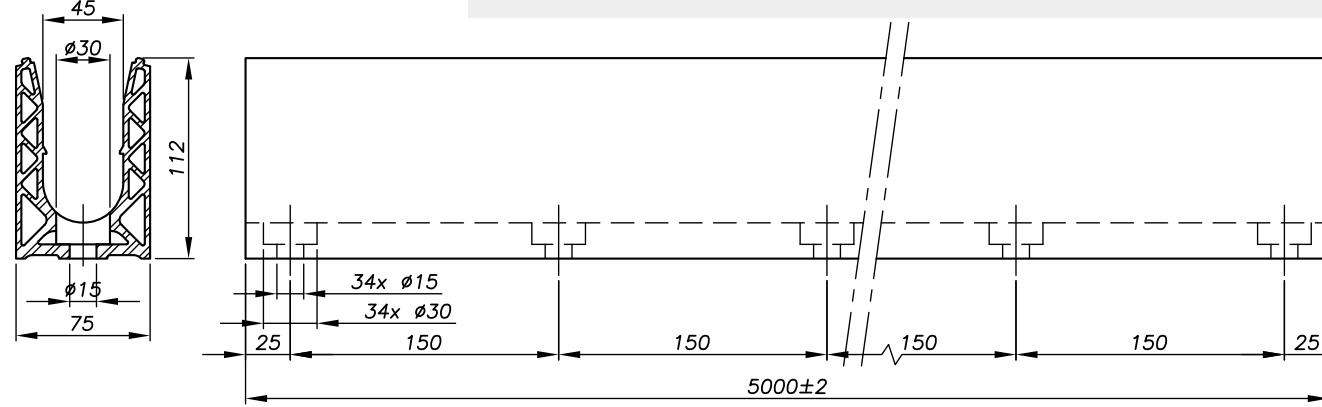
The complete reference code will be composed of:  
Rail code 0070RAIL19 plus the finish code e.g. 0070RAIL19 **01** for Anodized Aluminum



#### SABCO X - RAIL FLOOR MOUNTING 0070RAIL29

|                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------|
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |
|-----------------------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Rail code 0070RAIL29 plus the finish code e.g. 0070RAIL29 **01** for Anodized Aluminum



# RAILS TECHNICAL DRAWINGS

## SABCO X

### FLOOR MOUNTING

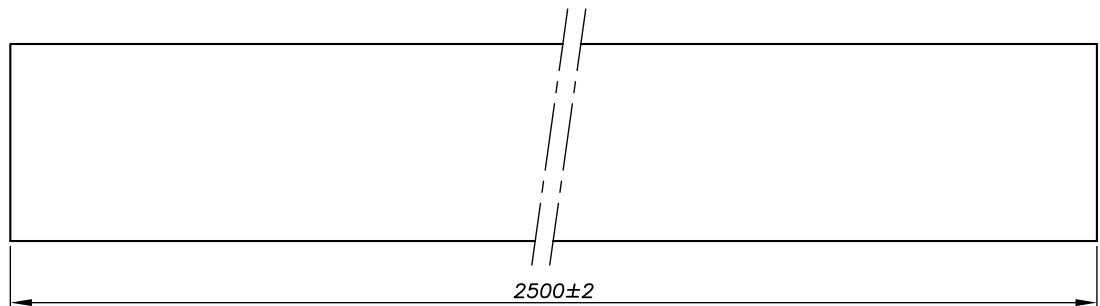
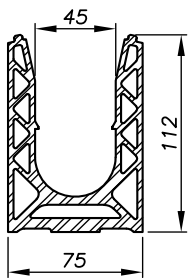


2.5 M

#### SABCO X - RAIL FLOOR NOT DRILLED MOUNTING 0070RAIL209

**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL209 plus the finish code e.g. 0070RAIL209 **01** for Anodized Aluminum

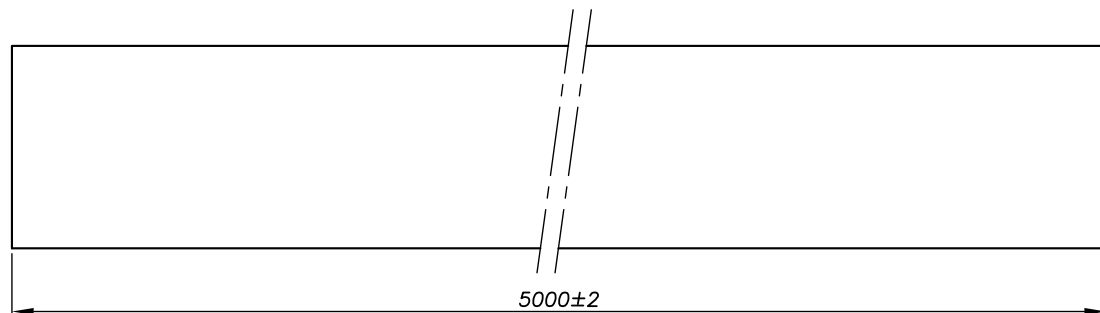
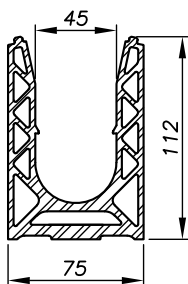


5 M

#### SABCO X - RAIL FLOOR NOT DRILLED MOUNTING 0070RAIL509

**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL509 plus the finish code e.g. 0070RAIL509 **01** for Anodized Aluminum



## SABCO X

### DUAL FLOOR MOUNTING

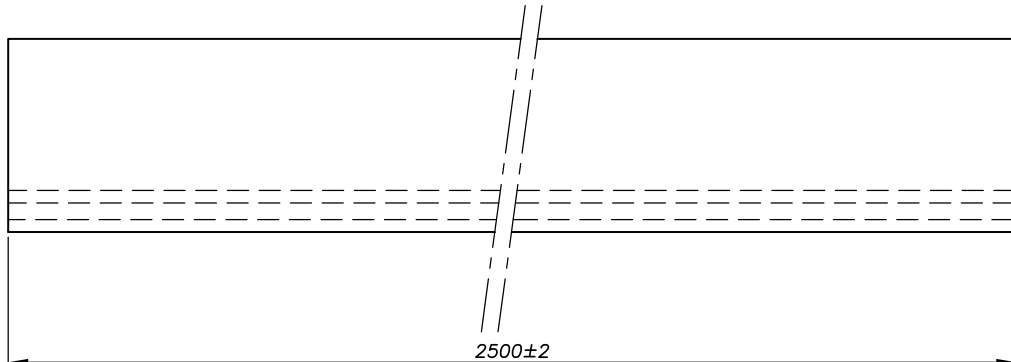
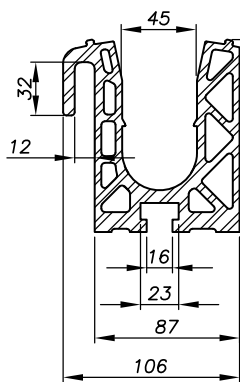


2.5 M

#### SABCO X - RAIL DUAL FLOOR MOUNTING 0070RAIL16

**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL16 plus the finish code e.g. 0070RAIL16 **01** for Anodized Aluminum

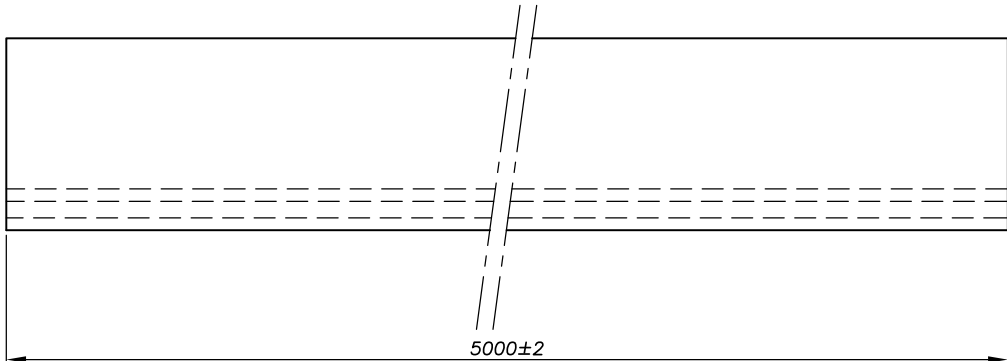
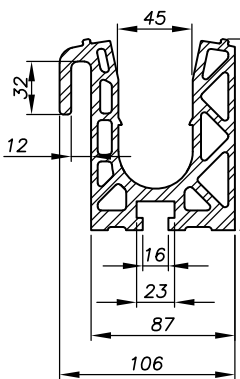


5 M

#### SABCO X - RAIL DUAL FLOOR MOUNTING 0070RAIL26

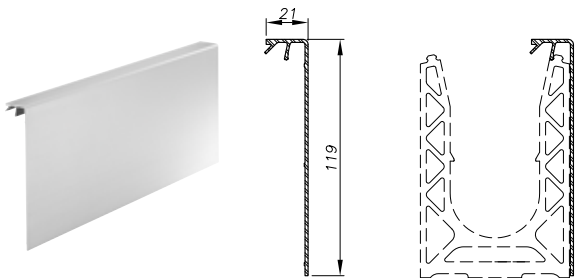
**ANODIZED  
ALUMINUM**  
Code : 01

The complete reference code will be composed of:  
Rail code 0070RAIL26 plus the finish code e.g. 0070RAIL26 **01** for Anodized Aluminum



# CLADDINGS TECHNICAL DRAWINGS

## DOUBLE SIDES CLADDING SIDE CLADDING



SIZE : 2.5m  
Ref : 0070CAPO201

SIZE : 5m  
Ref : 0070CAPO501

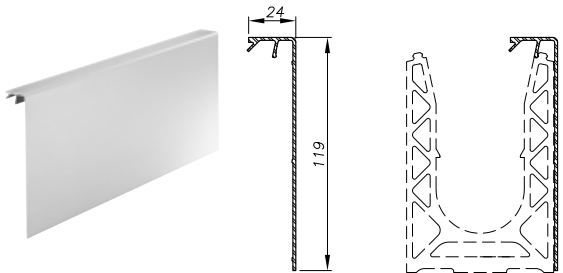
ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO201 plus the finish code e.g. 0070CAPO201 **01**  
for Anodized Aluminum in 2,5 meters

## DOUBLE SIDES CLADDING SIDE CLADDING G12&19



SIZE : 2.5m  
Ref : 0070CAPO205

SIZE : 5m  
Ref : 0070CAPO505

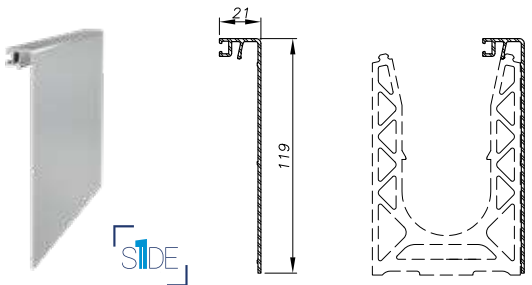
ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO205 plus the finish code e.g. 0070CAPO205 **01**  
for Anodized Aluminum in 2,5 meters

## ONE SIDE CLADDING SIDE CLADDING MIX SEAL



SIZE : 2.5m  
Ref : 0070CAPO209

SIZE : 5m  
Ref : 0070CAPO509

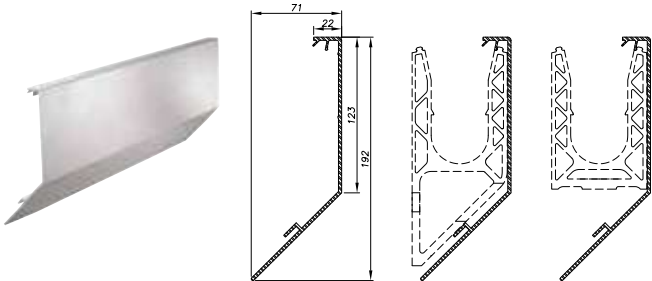
ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO209 plus the finish code e.g. 0070CAPO209 **01**  
for Anodized Aluminum in 2,5 meters

## DOUBLE SIDE CLADDING OFFSET SIDE CLADDING



SIZE : 2.5m  
Ref : 0070CAPO203

SIZE : 5m  
Ref : 0070CAPO503

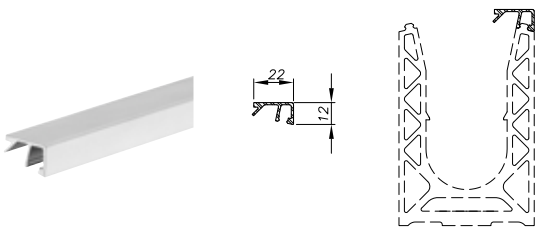
ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO203 plus the finish code e.g. 0070CAPO203 **01**  
for Anodized Aluminum in 2,5 meters

## DOUBLE SIDE CLADDING HIGH CLADDING G12&19



SIZE : 2.5m  
Ref : 0070CAPO206

SIZE : 5m  
Ref : 0070CAPO506

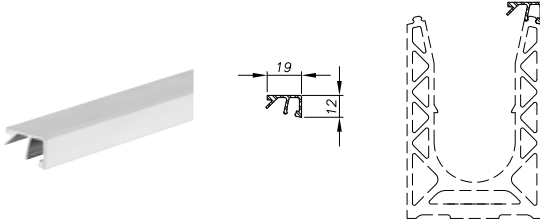
ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO206 plus the finish code e.g. 0070CAPO206 **01**  
for Anodized Aluminum in 2,5 meters

## DOUBLE SIDE CLADDING HIGH CLADDING



SIZE : 2.5m  
Ref : 0070CAPO202

SIZE : 5m  
Ref : 0070CAPO502

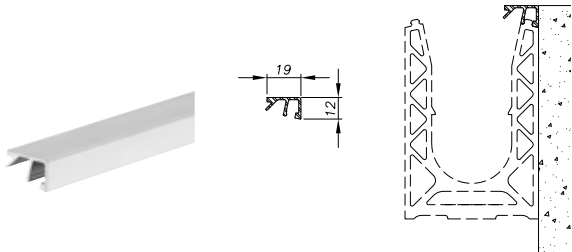
ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO202 plus the finish code e.g. 0070CAPO202 **01**  
for Anodized Aluminum in 2,5 meters

## DOUBLE SIDE CLADDING HIGH CLADDING SLAB EDGES



SIZE : 2.5m  
Ref : 0070CAPO207

SIZE : 5m  
Ref : 0070CAPO507

ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO207 plus the finish code e.g. 0070CAPO207 **01**  
for Anodized Aluminum in 2,5 meters

### 120 DIFFERENTS CLADDING CONFIGURATIONS

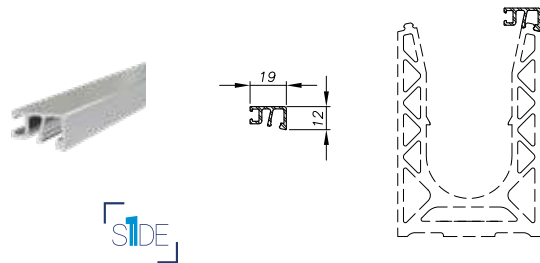
To find your right cladding configuration, you can mix :  
FOR DOUBLE SIDES WEDGES : One Side and Double Sides cladding.  
FOR ONE SIDE WEDGES : One Side and Double Sides cladding, but  
you must have One of the two who must be a One Side Cladding.



# CLADDINGS TECHNICAL DRAWINGS

ONE SIDE  
CLADDING

## HIGH CLADDING MIX SEAL



SIZE : 2.5m  
Ref : 0070CAPO217

SIZE : 5m  
Ref : 0070CAPO517

ANODIZED  
ALUMINUM  
Code : 01

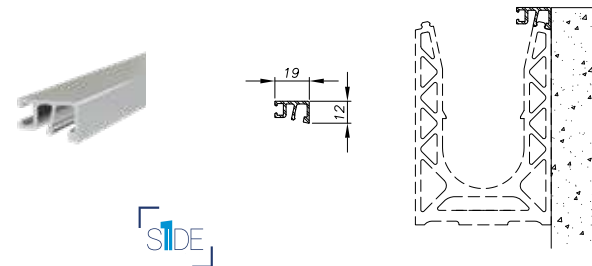
BRUSH EFFECT  
ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO217 plus the finish code e.g. 0070CAPO217 **01**  
for Anodized Aluminum in 2,5 meters

ONE SIDE  
CLADDING

## HIGH CLADDING MIX SEAL SLAB EDGE



SIZE : 2.5m  
Ref : 0070CAPO210

SIZE : 5m  
Ref : 0070CAPO510

ANODIZED  
ALUMINUM  
Code : 01

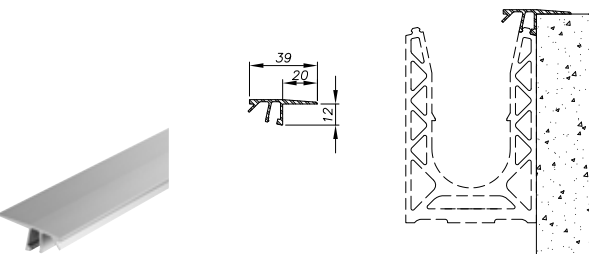
BRUSH EFFECT  
ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO210 plus the finish code e.g. 0070CAPO210 **01**  
for Anodized Aluminum in 2,5 meters

DOUBLE SIDE  
CLADDING

## UPPER COVER CLADDING



SIZE : 2.5m  
Ref : 0070CAPO204

SIZE : 5m  
Ref : 0070CAPO504

ANODIZED  
ALUMINUM  
Code : 01

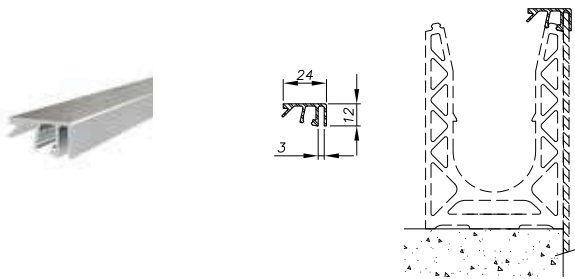
BRUSH EFFECT  
ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO210 plus the finish code e.g. 0070CAPO210 **01**  
for Anodized Aluminum in 2,5 meters

DOUBLE SIDE  
CLADDING

## VERTICAL CLADDING THICKNESS 3



SIZE : 2.5m  
Ref : 0070CAPO208

SIZE : 5m  
Ref : 0070CAPO508

ANODIZED  
ALUMINUM  
Code : 01

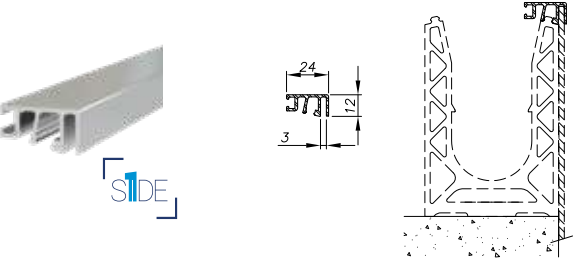
BRUSH EFFECT  
ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CAPO208 plus the finish code e.g. 0070CAPO208 **01**  
for Anodized Aluminum in 2,5 meters

ONE SIDE  
CLADDING

## VERTICAL CLADDING THICKNESS 3 MIX SEAL



SIZE : 2.5m  
Ref : 0070CAPO213

SIZE : 5m  
Ref : 0070CAPO513

ANODIZED  
ALUMINUM  
Code : 01

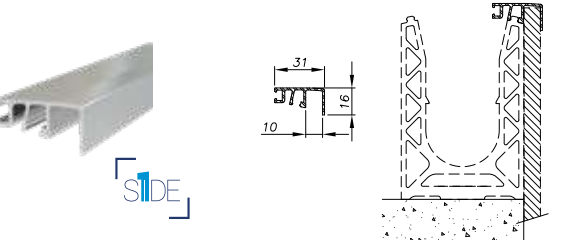
BRUSH EFFECT  
ALUMINUM  
Code : 02

RAL  
Code : 03

Your complete reference will be composed like this :  
First 0070CAPO213 and you add at the end your finish code,  
Ex : 0070CAPO213 **01**

ONE SIDE  
CLADDING

## VERTICAL CLADDING THICKNESS 10 MIX SEAL



SIZE : 2.5m  
Ref : 0070CAPO214

SIZE : 5m  
Ref : 0070CAPO514

ANODIZED  
ALUMINUM  
Code : 01

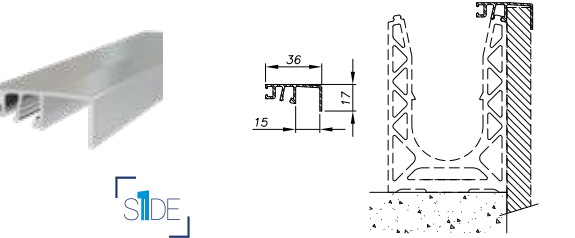
BRUSH EFFECT  
ALUMINUM  
Code : 02

RAL  
Code : 03

Your complete reference will be composed like this :  
First 0070CAPO214 and you add at the end your finish code,  
Ex : 0070CAPO214 **01**

ONE SIDE  
CLADDING

## HIGH CLADDING THICKNESS 15 MIX SEAL



SIZE : 2.5m  
Ref : 0070CAPO215

SIZE : 5m  
Ref : 0070CAPO515

ANODIZED  
ALUMINUM  
Code : 01

BRUSH EFFECT  
ALUMINUM  
Code : 02

RAL  
Code : 03

Your complete reference will be composed like this :  
First 0070CAPO215 and you add at the end your finish code,  
Ex : 0070CAPO215 **01**

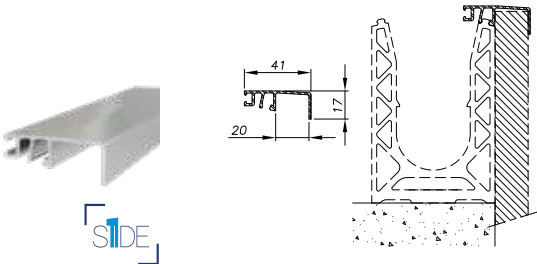


### 120 DIFFERENT CLADDING OPTIONS

To find the right cladding configuration you can mix: for double side wedge: One side and double side cladding. For one side wedges: One side and double side cladding, but you must have one of the two which must be a one side cladding

# CLADDINGS TECHNICAL DRAWINGS

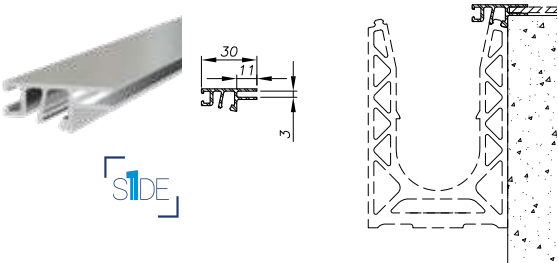
## ONE SIDE CLADDING VERTICAL CLADDING THICKNESS 20 MIX SEAL



|                                                                                                                         |                                                                                                                             |
|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>SIZE : 2.5m</b><br><b>Ref : 0070CAPO216</b>                                                                          | <b>SIZE : 5m</b><br><b>Ref : 0070CAPO516</b>                                                                                |
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |
|  <b>RAL</b><br>Code : 03             |                                                                                                                             |

The complete reference code will be composed of:  
Cladding code 0070CAPO216 plus the finish code e.g. 0070CAPO216 **01**  
for Anodized Aluminum in 2,5 meters

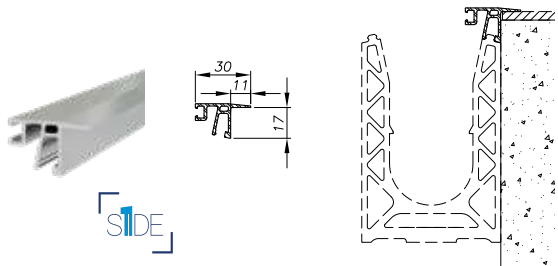
## ONE SIDE CLADDING HORIZONTAL CLADDING THICKNESS 3 MIX SEAL



|                                                                                                                           |                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| <b>SIZE : 2.5m</b><br><b>Ref : 0070CAPO211</b>                                                                            | <b>SIZE : 5m</b><br><b>Ref : 0070CAPO511</b>                                                                                  |
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |
|  <b>RAL</b><br>Code : 03             |                                                                                                                               |

The complete reference code will be composed of:  
Cladding code 0070CAPO211 plus the finish code e.g. 0070CAPO211 **01**  
for Anodized Aluminum in 2,5 meters

## ONE SIDE CLADDING SLAB / HORIZONTAL CLADDING THICKNESS 3 MIX SEAL



|                                                                                                                           |                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| <b>SIZE : 2.5m</b><br><b>Ref : 0070CAPO212</b>                                                                            | <b>SIZE : 5m</b><br><b>Ref : 0070CAPO512</b>                                                                                  |
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |
|  <b>RAL</b><br>Code : 03             |                                                                                                                               |

The complete reference code will be composed of:  
Cladding code 0070CAPO212 plus the finish code e.g. 0070CAPO212 **01**  
for Anodized Aluminum in 2,5 meters

# END CAPS DETAILS

## END CAPS FOR 0070RAIL10



**SIZE : Unique**  
**Ref : 0070CE10**

|                                                                                                                           |                                                                                                                               |                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Cladding code 0070CE10 plus the finish code e.g. 0070CE10 **01**  
for Anodized Aluminum in 2,5 meters

## END CAPS FOR 0070RAIL11



**SIZE : Unique**  
**Ref : 0070CE11**

|                                                                                                                             |                                                                                                                                 |                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Cladding code 0070CE11 plus the finish code e.g. 0070CE11 **01**  
for Anodized Aluminum in 2,5 meters

## RIGHT END CAPS FOR 0070RAIL13



**SIZE : Unique**  
**Ref : 0070CE13D**

|                                                                                                                             |                                                                                                                                 |                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  <b>ANODIZED ALUMINUM</b><br>Code : 01 |  <b>BRUSH EFFECT ALUMINUM</b><br>Code : 02 |  <b>RAL</b><br>Code : 03 |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

The complete reference code will be composed of:  
Cladding code 0070CE13D plus the finish code e.g. 0070CE13D **01**  
for Anodized Aluminum in 2,5 meters



### 120 DIFFERENT CLADDING OPTIONS

To find the right cladding configuration you can mix: for double side wedge: One side and double side cladding. For one side wedges: One side and double side cladding, but you must have one of the two which must be a one side cladding.

# END CAPS DETAILS

## LEFT END CAPS FOR 0070RAIL13



SIZE : Unique  
Ref : 0070CE13G

ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

Your complete reference will be composed like this :  
First 0070CE13G and you add at the end your finish code, Ex : 0070CE13G 01

## SLANT END CAPS FOR 0070RAIL10



SIZE : Unique  
Ref : 0070CER10

ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CER10 plus the finish code e.g. 0070CER10 01  
for Anodized Aluminum

## SLANT END CAPS FOR 0070RAIL11



SIZE : Unique  
Ref : 0070CER11

ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

The complete reference code will be composed of:  
Cladding code 0070CER11 plus the finish code e.g. 0070CER11 01  
for Anodized Aluminum in 2,5 meters

## SLANT END CAPS FOR 0070RAIL13



SIZE : Unique  
Ref : 0070CER13

ANODIZED ALUMINUM  
Code : 01

BRUSH EFFECT ALUMINUM  
Code : 02

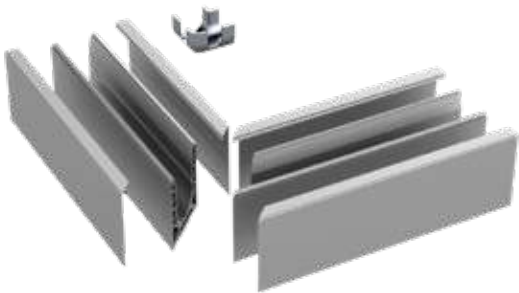
RAL  
Code : 03

Your complete reference will be composed like this :  
First 0070CER13 and you add at the end your finish code, Ex : 0070CER13 01

# ANGLES KIT DETAILS

## SABCO ORIGINAL

### KIT 90° ANGLE



#### FLOOR

Ref : 0070KIT90-10

#### LATERAL OUTSIDE

Ref : 0070KIT90-11EXT

#### LATERAL INSIDE

Ref : 0070KIT90-11INT

#### + 2 CLADDINGS

Ref : 0070CAPO201 / 0070CAPO207

ANODIZED ALUMINUM  
Code : 01



Other Finishes  
Available Upon  
Request

The complete reference code will be composed of:  
Cladding code 0070KIT90-10 plus the finish code e.g. 0070KIT90-10 01  
for Anodized Aluminum, floor mounting

## SABCO EVO

### KIT 90° ANGLE



#### LATERAL INSIDE

Ref : 0070KIT90-31INT

#### + 2 CLADDINGS

Ref : 0070CAPO201 / 0070CAPO207

ANODIZED ALUMINUM  
Code : 01

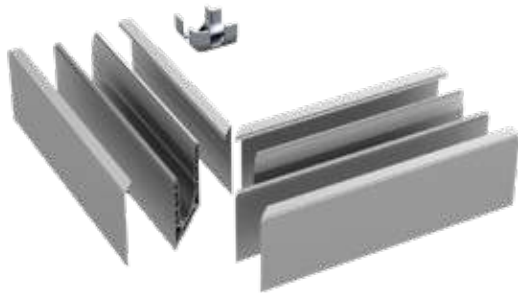
BRUSH EFFECT ALUMINUM  
Code : 02

RAL  
Code : 03

Your complete reference will be composed like this :  
First 0070KIT90-31INT and you add at the end your finish code, Ex : 0070KIT90-31INT 01

## SABCO X

### KIT 90° ANGLE



#### FLOOR

Ref : 0070KIT90-19

#### + 2 CLADDINGS

Ref : 0070CAPO201 / 0070CAPO207

ANODIZED ALUMINUM  
Code : 01



Other finish  
possible on  
request

Your complete reference will be composed like this :  
First 0070KIT90-19 and you add at the end your finish code, Ex : 0070KIT90-19 01



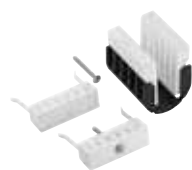
#### ANGLE KITS

These kits are an example by product range, for other possible configurations not shown please contact our technical department.

# WEDGES DETAILS

## DOUBLE SIDES WEDGES

### KIT OF 10 WEDGES FOR 8.8 GLASS

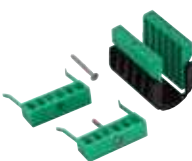


Glass thickness [min ; max]

16,76 0/-0.5 [16,26 ; 16,76]  
17,52 0/-0.5 [17,02 ; 17,52]

SIZE : For 8.8 Glass  
Ref : 0070KIT10CALE0808

### KIT OF 10 WEDGES FOR 10.10 GLASS

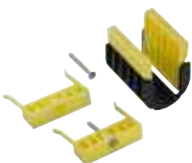


Glass thickness [min ; max]

20,76 0/-0.5 [20,26 ; 20,76]  
21,52 0/-0.5 [21,02 ; 21,52]  
20,64 (13/16") 0/-0.5 [20,14 ; 20,64]

SIZE : For 10.10 Glass  
Ref : 0070KIT10CALE1010

### KIT OF 10 WEDGES FOR 12.12 GLASS



Glass thickness [min ; max]

24,76 0/-0.5 [24,26 ; 24,76]  
25 0/-0.5 [24,5 ; 25]  
25,52 0/-0.5 [25,02 ; 25,52]

SIZE : For 12.12 Glass  
Ref : 0070KIT10CALE1212

### KIT OF 10 WEDGES FOR 12 GLASS



Glass thickness [min ; max]

12 0/-0.5 [11,5 ; 12]  
12,76 0/-0.5 [12,26 ; 12,76]

SIZE : For 12 Glass  
Ref : 0070KIT10CALE12

### KIT OF 10 WEDGES FOR 19 GLASS



Glass thickness [min ; max]

19 0/-0.5 [18,5 ; 19]

SIZE : For 19 Glass  
Ref : 0070KIT10CALE19

## DOUBLE SIDES WEDGES

### KIT OF 10 WEDGES FOR 15 GLASS



Glass thickness [min ; max]

15 0/-0.5 [14,5 ; 15]  
14,29 (9/16") 0/-0.5 [13,79 ; 14,29]

SIZE : For 15 Glass  
Ref : 0070KIT10CALE15

## SABCO X - DOUBLE SIDES HEAVY DUTY PERFORMANCE

### KIT OF 20 WEDGES FOR RAIL X - 12-12 GLASS



Glass thickness [min ; max]

24,76 0/-0.5 [24,26 ; 24,76]  
25 0/-0.5 [24,5 ; 25]  
25,52 0/-0.5 [25,02 ; 25,52]

SIZE : HEAVY DUTY  
PERFORMANCE for 12 Glass  
Ref : 0070KIT20CALE1212X

## ONE SIDE WEDGES

### KIT OF 8 WEDGES FOR ONE SIDE 8.8 GLASS



Glass thickness [min ; max]

16,76 0/-0.5 [16,26 ; 16,76]  
17,52 0/-0.5 [17,02 ; 17,52]

SIZE : For ONE SIDE - 8.8 Glass  
Ref : 0070KIT08CAL1S0808

### KIT OF 8 WEDGES FOR ONE SIDE - 10.10 GLASS



Glass thickness [min ; max]

20,76 0/-0.5 [20,26 ; 20,76]  
21,52 0/-0.5 [21,02 ; 21,52]  
20,64 (13/16") 0/-0.5 [20,14 ; 20,64]

SIZE : For ONE SIDE - 10.10 Glass  
Ref : 0070KIT08CAL1S1010



## SABCO WEDGES

The usage of the correct wedges is dictated by the size of the glass panels.  
Refer to the instructions to calculate the exact number of wedges.

# LIGHT DETAILS



## LED STRIP 9.6W/M 24V 120LED/M

### LED STRIP COLOUR



**NEUTRAL WHITE**  
Ref : 007-LED-BLC-NTR-5M  
Size : 5m



**WARM WHITE**  
Ref : 007-LED-BLC-CHD-5M  
Size : 5m



**RED**  
Ref : 007-LED-ROUGE-5M  
Size : 5m



**GREEN**  
Ref : 007-LED-VERT-5M  
Size : 5m



**COOL WHITE**  
Ref : 007-LED-BLC-FRD-5M  
Size : 5m

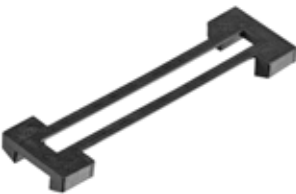


**BLUE**  
Ref : 007-LED-BLEU-5M  
Size : 5m



**YELLOW**  
Ref : 007-LED-JAUNE-5M  
Size : 5m

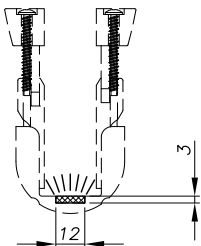
## SUPPORT WEDGES FOR LED STRIP



**Led support**  
Ref : 0070CALE-LED



Support required to protect LED strips when using 12 mm glass panels



## POWER SUPPLY AC 230V/DC24V 24V 150W



**For 5M led**  
Ref : 009-ALIM230/24-60

**For 10M led**  
Ref : 009-ALIM230/24-100

**For 15M led**  
Ref : 009-ALIM230/24-150

**For 25M led**  
Ref : 009-ALIM230/24-240

# SEAL DETAILS

## DOUBLE SIDES SEALS

### CLADDING SEAL BLACK



**GLASS 9/16 AND 15**  
Ref : 0070JOINT9/16

**GLASS 08.08**  
Ref : 0070JOINT0808

**GLASS 10.10**  
Ref : 0070JOINT1010

**GLASS 12.12**  
Ref : 0070JOINT1212

### CLADDING SEAL GREY



**GLASS 08.08**  
Ref : 0070JOINT0808G

**GLASS 10.10**  
Ref : 0070JOINT1010G

**GLASS 12.12**  
Ref : 0070JOINT1212G

## ONE SIDE SEAL

### ONE SIDE CLADDING SEAL BLACK



**GLASS 08.08**  
Ref : 0070JOINT0808C

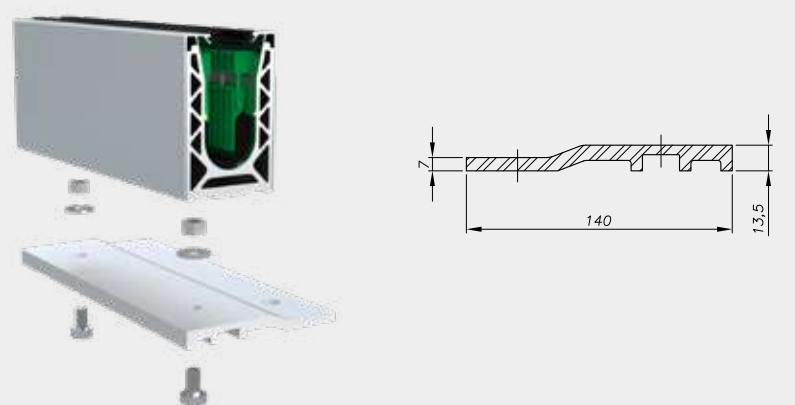
**GLASS 10.10**  
Ref : 0070JOINT1010C



# SABCO OPTIONS

## OFFSET FLOOR KIT

### OFFSET FLOOR MOUNTING PLATE KIT



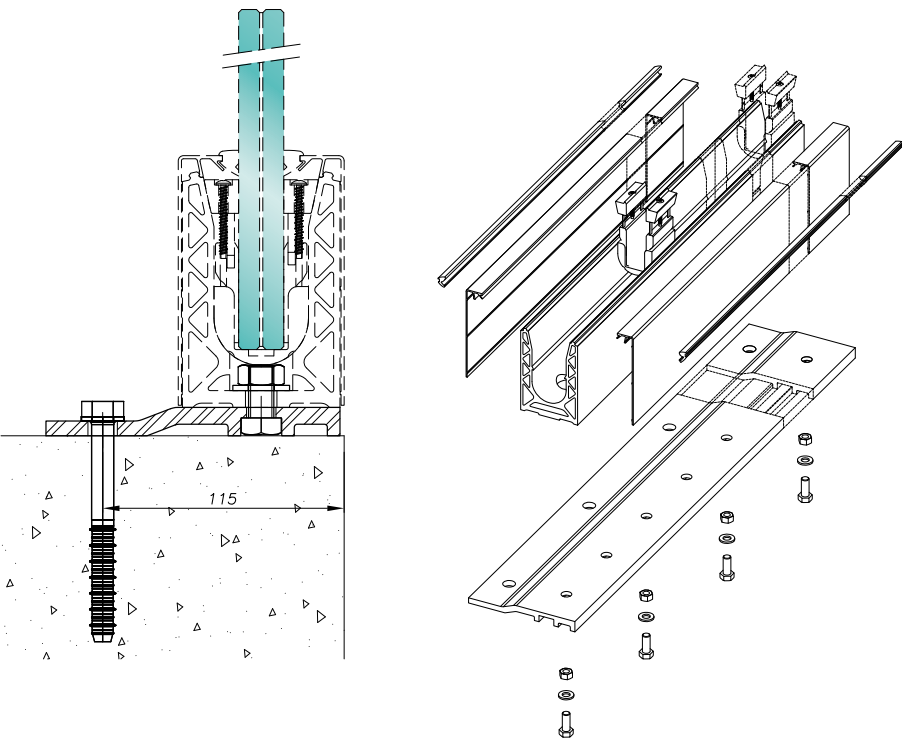


**TAILOR MADE PROJECTS**

This kit includes the set plate + screw ; it helps with the offset mounting on the slab (slab edge alignment...) every 400 mm and it is compatible with the SABCO ORIGINAL and EVO, floor mounting.

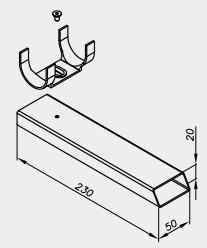
The offset profile can be added upon request, even if the balustrade profile has already been ordered.

**KIT INCLUDED SET PLACE + SCREW**  
**Ref : 0070SEMV-2**



## EVACUATION PROFILE

### SCUPPER PROFILE KIT



**STAINLESS STEEL 316**  
Ref : 0070EVAC-NDD

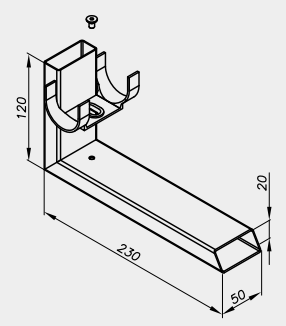
**RAW**  
Code : 00

**BRUSH**  
Code : 02



**RAL**  
Code : 03





**STAINLESS STEEL 316**  
Ref : 0070EVAC-SOL

**RAW**  
Code : 00

**BRUSH**  
Code : 02



**RAL**  
Code : 03

ALUMINUM U CAP RAIL



2.5 M

| Glass Thickness | Size | Reference     |
|-----------------|------|---------------|
| 6.6             | 14X8 | 0010201408250 |
| 8.8             | 19x8 | 0010201908250 |
| 10.10           | 23x8 | 0010202308250 |
| 12.12           | 27x8 | 0010202708250 |

**ANODIZED ALUMINUM**  
Code : 01

**BRUSH EFFECT ALUMINUM**  
Code : 02

 **RAL**  
Code : 03

Your complete reference will be composed like this :  
First 0010201408250 and you add at the end your finish code, Ex : 0010201408250 **01**



5 M

| Glass Thickness | Size | Reference     |
|-----------------|------|---------------|
| 6.6             | 14X8 | 0010201408500 |
| 8.8             | 19x8 | 0010201908500 |
| 10.10           | 23x8 | 0010202308500 |
| 12.12           | 27x8 | 0010202708500 |

**ANODIZED ALUMINUM**  
Code : 01

**BRUSH EFFECT ALUMINUM**  
Code : 02

 **RAL**  
Code : 03

Your complete reference will be composed like this :  
First 0010201408500 and you add at the end your finish code, Ex : 0010201408500 **01**



## SPACER BETWEEN GLASS THICKNESS 5MM BLACK

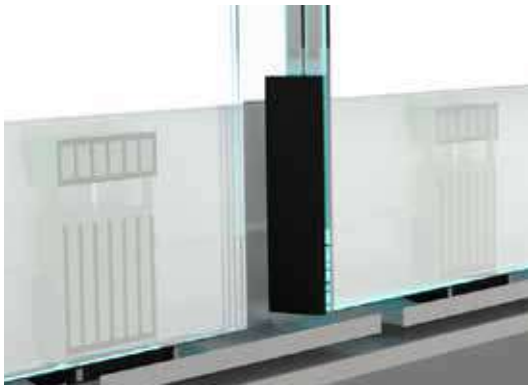


### SPACER THIKNESS 5 MM BETWEEN GLASS

- Ref : 0070ESPAC0808 - Glass : 08.08
- Ref : 0070ESPAC1010 - Glass : 10.10
- Ref : 0070ESPAC12 - Glass : 12
- Ref : 0070ESPAC1212 - Glass : 12.12
- Ref : 0070ESPAC15 - Glass : 15
- Ref : 0070ESPAC19 - Glass : 19

Helps maintain regular spacing intervals between the glass panels.

++ For a better protection against dust and water, 5 mm width



## ALIGNMENT PINS



### SABCO ORIGINAL AND X

Material : STAINLESS STEEL  
Ref : 007D1481A1-08-50

Allow for assembling the rail together.  
++ Save time, Alignment

### SABCO EVO

Material : ALUMINIUM  
Ref : 007GOUN-EVO-14-40

## WALL PLUG



### HSL M8/20

Quantity : BOX OF 40 PCS  
Material : STAINLESS STEEL  
Ref : 09HSLM8/20

## CONCRETE SCREW



Anchor for floor mounting ; depends on the class of concrete and depends also the rail configuration.

### HUS3-H 10x70

Quantity : BOX OF 50 PCS  
Material : ZINC STEEL  
Ref : 09HUS3-H10x70

### HUS-HR 10x70

Quantity : BOX OF 40 PCS  
Material : STAINLESS STEEL  
Ref : 09HSLM8/20

## TORX BIT 1/4



It allows tightening the glass in the wedges.

++ Ease of operation, practical, good tightening performance, tamperproof

### T20 LG150

Ref : 007-TORX-T20/150

## PACK SCREWDRIVER + TORX BIT 1/4



Allows for tightening of the wedges to secure the glass panels.

++ Ease of operation, practical, good tightening performance, tamperproof



Order minimum 1  
for tightening conformity

### SCREDRIVER + TORX

Size : 2 NM  
Code : 007-TRVS-2NM

PART 2  
**SABCO Products**

SET UP INSTRUCTIONS



# DO IT YOURSELF

## FLOOR MOUNTING



## OFFSET MOUNTING



// 01



Mount the rail.

// 02



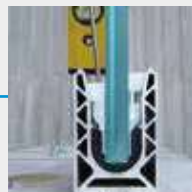
Install the U wedges.

// 03



Install the glass.

// 04



Simultaneously adjust vertical alignment and tighten clamp.

// 05



Attach the profile covers.

// 06



Press in the seals.

// 07



Install the end caps.



## LATERAL MOUNTING



// 01



Mount the rail.

// 02



Install the U wedges.

// 03



Install the glass.

// 04



Simultaneously adjust vertical alignment and tighten clamp.

// 05



Attach the profile covers.

// 06



Press in the seals.

// 07



Install the end caps.



SABCO ORIGINAL

SABCO EVO

SABCO X

## HOW TO MOUNT ALL THE SABCO RAILS IN 7 EASY STEPS

### OFFSET FIXING



DOWNLOAD OUR VIDEO  
<http://bit.ly/SADEV-YOUTUBE>

// 01



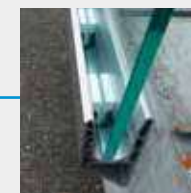
Mount the rail.

// 02



Install the U wedges.

// 03



Install the glass.

// 04



Simultaneously adjust vertical alignment and tighten clamp.

// 05



Attach the profile covers.

// 06



Press in the seals.

// 07



Install the end caps.



### BUILT IN SLAB MOUNTING



// 01



Mount the rail.

// 02



Install the U wedges.

// 03



Install the glass.

// 04



Simultaneously adjust vertical alignment and tighten clamp.

// 05



Attach the profile covers.

// 06



Press in the seals.



PART 2  
**SABCO Products**

PERFORMANCE  
BY COUNTRY



PERFORMANCE & LOADS

FRANCE APPROVED



FRENCH TECHNICAL APPRAISAL 3034 FROM CSTB  
Technical Appraisal n° 2.1/15-1673\_V2  
Technical Appraisal n° 2.1/18-1791\_V1

NOTEBOOK 3034 OF CSTB  
NF P 01-012:1988  
NF P 01-012:1988

| Static load                   | PRIVATE                        |               |                                    |                               |               |               | PUBLIC                     |                                    |                               |               |               |            | STADIUM (OLD STANDARD)             |                               |               |            | STADIUM                    |  |
|-------------------------------|--------------------------------|---------------|------------------------------------|-------------------------------|---------------|---------------|----------------------------|------------------------------------|-------------------------------|---------------|---------------|------------|------------------------------------|-------------------------------|---------------|------------|----------------------------|--|
|                               | 0,6 to 1,8kN/ml<br>700J & 900J |               |                                    |                               |               |               | 1 to 3kN/ml<br>700J & 900J |                                    |                               |               |               |            | 1,7 to 5,1kN/ml<br>700J & 900J     |                               |               |            | 3 to 9kN/ml<br>700J & 900J |  |
|                               | SABCO ORIGINAL                 |               |                                    |                               |               |               | SABCO EVO                  |                                    |                               |               |               |            | SABCO ORIGINAL                     |                               |               |            | SABCO X                    |  |
| GLASS                         | PROFIL                         | FLOOR 7010    | LATERAL 7011<br>BUILD-IN-SLAP 7012 | LATERAL-OFFSET<br>FIXING 7013 | FLOOR 7030    | LATERAL 7031  | FLOOR 7010                 | LATERAL 7011<br>BUILD-IN-SLAP 7012 | LATERAL-OFFSET<br>FIXING 7013 | FLOOR 7030    | LATERAL 7031  | FLOOR 7010 | LATERAL 7011<br>BUILD-IN-SLAP 7012 | LATERAL-OFFSET<br>FIXING 7013 | FLOOR 7019    | FLOOR 7019 |                            |  |
| 88/2 PVB<br>Tempered          | 4W/m<br>400mm                  |               |                                    | 5W/m<br>400mm                 |               |               |                            |                                    |                               |               |               |            |                                    |                               |               |            |                            |  |
| 88/2 EVA<br>Tempered          | 4W/m<br>400mm                  |               |                                    | 5W/m<br>400mm                 |               |               |                            |                                    |                               |               |               |            |                                    |                               |               |            |                            |  |
| 88/2 Trosifol<br>ES Tempered  | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 |               | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 |               |               |            |                                    |                               |               |            |                            |  |
| 88/2 DG41<br>Tempered         | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 |               | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 |               |               |            |                                    |                               |               |            |                            |  |
| 1010/4 PVB<br>Tempered        | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 | 5W/m<br>200mm | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 | 5W/m<br>200mm |               |            |                                    |                               |               |            |                            |  |
| 1010/2 EVA<br>Tempered        | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 | 5W/m<br>200mm | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 | 5W/m<br>200mm |               |            |                                    |                               |               |            |                            |  |
| 1010/2Trosifol<br>ES Tempered | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 | 5W/m<br>200mm | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 | 5W/m<br>200mm | 5W/m<br>200mm |            |                                    | 8W/m<br>150mm                 |               |            |                            |  |
| 1010/2 DG41<br>Tempered       | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 | 5W/m<br>200mm | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 | 5W/m<br>200mm | 5W/m<br>200mm |            |                                    | 8W/m<br>150mm                 |               |            |                            |  |
| 1010/2 Serac<br>50 Tempered   | 4W/m<br>400mm                  | 4W/m<br>200mm | 5W/m<br>400mm                      | 5W/m<br>400mm                 | 5W/m<br>200mm | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>500mm                      | 5W/m<br>200mm                 | 5W/m<br>200mm | 5W/m<br>200mm |            | 5W/m<br>200mm                      | 8W/m<br>150mm                 |               |            |                            |  |
| 1010/2 Serac<br>50Notempered  | 4W/m<br>400mm                  |               |                                    |                               |               |               |                            |                                    |                               |               |               |            |                                    |                               |               |            |                            |  |
| 1212/2 Serac<br>60Notempered  | 4W/m<br>400mm                  | 5W/m<br>200mm | 5W/m<br>400mm                      |                               |               |               |                            |                                    |                               |               |               |            |                                    |                               |               |            |                            |  |
| 1212/4 PVB<br>Tempered        | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 | 5W/m<br>200mm | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 | 5W/m<br>200mm | 5W/m<br>200mm |            |                                    | 8W/m<br>150mm                 |               |            |                            |  |
| 1212/2 EVA<br>Tempered        | 4W/m<br>400mm                  | 4W/m<br>200mm | 4W/m<br>400mm                      | 5W/m<br>400mm                 | 5W/m<br>200mm | 4W/m<br>400mm | 4W/m<br>200mm              | 4W/m<br>400mm                      | 5W/m<br>200mm                 | 5W/m<br>200mm | 5W/m<br>200mm |            |                                    | 8W/m<br>150mm                 |               |            |                            |  |
| 1212/1 SGP<br>Tempered        |                                |               |                                    |                               |               |               |                            |                                    |                               |               |               |            |                                    | 8W/m<br>150mm                 | 8W/m<br>150mm |            |                            |  |

LEGEND

| SABCO ORIGINAL |                                         |
|----------------|-----------------------------------------|
| 4W/m<br>400mm  | SABCO ORIGINAL<br>Sous Avis Technique   |
| 4W/m<br>400mm  | SABCO ORIGINAL<br>AT Rated satisfactory |

| SABCO EVO     |                                    |
|---------------|------------------------------------|
| 4W/m<br>400mm | SABCO EVO<br>Sous Avis Technique   |
| 4W/m<br>400mm | SABCO EVO<br>AT Rated satisfactory |

| SABCO x       |                                  |
|---------------|----------------------------------|
| 8W/m<br>150mm | SABCO X<br>Sous Avis Technique   |
| 8W/m<br>150mm | SABCO X<br>AT Rated satisfactory |

4 W/m = 4 Wedges / meter  
400mm = Profile fixing suitable every 400 mm.

PERFORMANCE & LOADS

GERMAN APPROVED



ABP Nr 16-057P  
German regulation DIN  
18008-4

| Static load                                 | PRIVATE          |                |                                    |                               | PUBLIC         |                                    |                               |  |
|---------------------------------------------|------------------|----------------|------------------------------------|-------------------------------|----------------|------------------------------------|-------------------------------|--|
|                                             | 0,5kN/ml<br>900J |                |                                    |                               | 1kN/ml<br>900J |                                    |                               |  |
| SABCO                                       | SABCO ORIGINAL   |                |                                    |                               | SABCO ORIGINAL |                                    |                               |  |
| GLASS                                       | PROFIL           | FLOOR 7010     | LATERAL 7011<br>BUILD-IN-SLAP 7012 | LATERAL OFFSET<br>FIXING 7013 | FLOOR 7010     | LATERAL 7011<br>BUILD-IN-SLAP 7012 | LATERAL OFFSET<br>FIXING 7013 |  |
| 1010/2 PVB TVG<br>Heat-strengthened         | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 EVA TVG<br>Heat-strengthened         | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 DG41 TVG<br>Heat-strengthened        | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 Trosifol ES TVG<br>Heat-strengthened | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 SGP TVG<br>Heat-strengthened         | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 PVB ESG<br>Tempered                  | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 EVA ESG<br>Tempered                  | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 DG41 ESG<br>Tempered                 | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 Trosifol ES ESG<br>Tempered          | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1010/2 SGP ESG<br>Tempered                  | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 PVB TVG<br>Heat-strengthened         | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 EVA TVG<br>Heat-strengthened         | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 DG41 TVG<br>Heat-strengthened        | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 Trosifol ES TVG<br>Heat-strengthened | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 SGP TVG<br>Heat-strengthened         | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 PVB ESG<br>Tempered                  | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 EVA ESG<br>Tempered                  | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 DG41 ESG<br>Tempered                 | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 Trosifol ES ESG<br>Tempered          | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |
| 1212/2 SGP ESG<br>Tempered                  | 4W/m<br>400 mm   | 4W/m<br>200 mm | 4W/m<br>400 mm                     | 4W/m<br>200 mm                | 4W/m<br>200 mm | 4W/m<br>200 mm                     | 4W/m<br>200 mm                |  |

LEGEND

| SABCO ORIGINAL |                                          |
|----------------|------------------------------------------|
| 4W/m<br>400mm  | SABCO ORIGINAL<br>Under ABP              |
| 4W/m<br>400mm  | SABCO ORIGINAL<br>ABP Rated satisfactory |

4 W/m = 4 Wedges / meter  
400mm = Profile fixing suitable every 400 mm.

PERFORMANCE & LOADS

ITALY APPROVED



ITALY STANDARD  
UNI 11678:2017

| Static load                 | 1 to 1,5kN/ml       |             | 2 to 3kN/ml         |             | 3 to 4,5kN/ml        |             |
|-----------------------------|---------------------|-------------|---------------------|-------------|----------------------|-------------|
|                             | 350J (Height 700mm) |             | 350J (Height 700mm) |             | 600J (Height 1200mm) |             |
|                             | SABCO ORIGINAL      |             | SABCO ORIGINAL      |             | SABCO ORIGINAL       |             |
| Dynamic load                | SABCO ORIGINAL      |             | SABCO ORIGINAL      |             | SABCO ORIGINAL       |             |
|                             | SABCO ORIGINAL      |             | SABCO ORIGINAL      |             | SABCO ORIGINAL       |             |
| SABCO                       | SABCO ORIGINAL      |             | SABCO ORIGINAL      |             | SABCO ORIGINAL       |             |
|                             | SABCO ORIGINAL      |             | SABCO ORIGINAL      |             | SABCO ORIGINAL       |             |
| GLASS                       | SABCO ORIGINAL      |             | SABCO ORIGINAL      |             | SABCO ORIGINAL       |             |
|                             | SABCO ORIGINAL      |             | SABCO ORIGINAL      |             | SABCO ORIGINAL       |             |
| 1010/4 EVA Tempered         | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         |             |                      |             |
| 1010/4 DG41 Tempered        | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm          |             |
| 1010/4 Trosifol ES Tempered | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm          |             |
| 1010/2 SGP Tempered         | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm          |             |
| 1212/4 EVA Tempered         | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm          |             |
| 1212/4 DG41 Tempered        | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm          | 5W/m 200 mm |
| 1212/4 Trosifol ES Tempered | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm          | 5W/m 200 mm |
| 1212/2 SGP Tempered         | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm         | 5W/m 200 mm | 5W/m 200 mm          | 5W/m 200 mm |

LEGEND

SABCO ORIGINAL

5W/m 200mm SABCO ORIGINAL Under Italy standard

5W/m 200mm SABCO ORIGINAL Italy standard Rated satisfactory

5 W/m = 5 Wedges / meter  
200mm = Profile fixing suitable every 200 mm.

PERFORMANCE & LOADS

UNITED KINGDOM APPROVED



BRITISH STANDARD  
BS EN 6180:2011

| Static load                 | 0,36 kN/ml     |            |                          |            | 0,74 kN/ml |                          |            |            | 1,5 kN/ml      |                          |            |            | 3 kN/ml    |
|-----------------------------|----------------|------------|--------------------------|------------|------------|--------------------------|------------|------------|----------------|--------------------------|------------|------------|------------|
|                             | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
|                             | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
| Dynamic load                | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
|                             | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
| SABCO                       | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
|                             | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
| GLASS                       | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
|                             | SABCO ORIGINAL |            |                          |            | SABCO EVO  |                          |            |            | SABCO ORIGINAL |                          |            |            | SABCO X    |
| 15mm Monolithic             | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm     | 4W/m 400mm               |            |            |            |
| 88/2 PVB Tempered           | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               |            |            |                          |            |            |                |                          |            |            |            |
| 88/2 EVA Tempered           | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               |            |            |                          |            |            |                |                          |            |            |            |
| 88/2 Trosifol ES Trempé     | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               |            | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm |            |                |                          |            |            |            |
| 88/2 DG41 Tempered          | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               |            | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm |            |                |                          |            |            |            |
| 88/2 SGP Tempered           | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm               |            | 4W/m 400mm | 4W/m 400mm     |                          |            |            |            |
| 19mm Monolithic             | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               |            | 4W/m 400mm | 4W/m 400mm               |            |            | 4W/m 400mm     |                          |            |            |            |
| 1010/4 PVB Tempered         | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm     | 4W/m 400mm               |            |            |            |
| 1010/4 EVA Tempered         | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm     | 4W/m 400mm               |            |            |            |
| 1010/2 Trosifol ES Tempered | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm     | 4W/m 400mm               |            |            |            |
| 1010/2DG41 Tempered         | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm     | 4W/m 400mm               | 4W/m 400mm |            |            |
| 1010/2 SGP Tempered         | 4W/m 400mm     | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm               | 4W/m 400mm | 4W/m 400mm | 4W/m 400mm     | 4W/m 400mm               | 4W/m 400mm |            |            |
| 1212/2 SGP Tempered         | 4W/m 400mm     |            |                          | 4W/m 200mm | 4W/m 200mm | 4W/m 200mm               |            | 4W/m 400mm | 4W/m 400mm     | 4W/m 200mm               | 4W/m 200mm |            |            |
| 1212/1 SGP Tempered         |                |            | 8W/m 400mm double fixing |            |            | 8W/m 400mm double fixing |            |            |                | 8W/m 400mm double fixing |            | 8W/m 200mm | 8W/m 200mm |

LEGEND

SABCO ORIGINAL

4W/m 400mm SABCO ORIGINAL Under British Standard

4W/m 400mm SABCO ORIGINAL BS Rated satisfactory

SABCO EVO

4W/m 400mm SABCO EVO Under British Standard

4W/m 400mm SABCO EVO BS Rated satisfactory

SABCO x

8 W/m 200mm SABCO X Under British Standard

4 W/m = 4 Wedges / meter  
400mm = Profile fixing suitable every 400 mm.



PERFORMANCE & LOADS

BELGIUM APPROVED



BELGIUM STANDARD  
NBN B03-004

| Static load  | PRIVATE                          |                             |                                    | PUBLIC                      |                             |                                    | STADIUM                        |  |  |
|--------------|----------------------------------|-----------------------------|------------------------------------|-----------------------------|-----------------------------|------------------------------------|--------------------------------|--|--|
|              | 0,5kN/ml - 1kN                   |                             |                                    | 1kN/ml - 1kN                |                             |                                    | Royal decree<br>KB3kN/ml + 20% |  |  |
| Dynamic load | 150J                             |                             |                                    | 225J - 350J                 |                             |                                    | 150J - 225J - 350J             |  |  |
| SABCO        | SABCO ORIGINAL                   |                             |                                    | SABCO EVO                   |                             |                                    | SABCO ORIGINAL                 |  |  |
| GLASS        | PROFIL                           | FLOOR 7010                  | LATERAL 7011<br>BUILD-IN-SLAP 7012 | FLOOR 7030                  | FLOOR 7010                  | LATERAL 7011<br>BUILD-IN-SLAP 7012 | FLOOR 7010                     |  |  |
|              | 66/2 DG41<br>Heat-strengthened   |                             | 4W/m 400 mm<br>Wind class 0        |                             |                             |                                    |                                |  |  |
|              | 88/2 DG41<br>Heat-strengthened   | 4W/m 400 mm<br>Wind class 0 |                                    | 4W/m 400 mm<br>Wind class 2 |                             |                                    |                                |  |  |
|              | 1010/2 DG41<br>Float             | 4W/m 400 mm<br>Wind class 2 |                                    | 4W/m 400 mm<br>Wind class 2 | 4W/m 400 mm<br>Wind class 2 |                                    |                                |  |  |
|              | 1010/2 DG41<br>Heat-strengthened | 4W/m 400 mm<br>Wind class 7 | 4W/m 400 mm<br>Wind class 6        | 4W/m 400 mm<br>Wind class 2 | 4W/m 400 mm<br>Wind class 7 | 4W/m 400 mm<br>Wind class 6        | 4W/m 200 mm                    |  |  |
|              | 1212/2 DG41<br>Heat-strengthened | 4W/m 400 mm<br>Wind class 7 | 4W/m 400 mm<br>Wind class 6        | 4W/m 400 mm<br>Wind class 2 | 4W/m 400 mm<br>Wind class 7 | 4W/m 400 mm<br>Wind class 6        | 4W/m 200 mm                    |  |  |

|                           | Wind exposure class 1     |        |     |     |     | Wind exposure class 2     |        |     |     | Wind exposure class 3     |        |     |     |  |
|---------------------------|---------------------------|--------|-----|-----|-----|---------------------------|--------|-----|-----|---------------------------|--------|-----|-----|--|
| Reference speed           | vb,0<br>(m/s)             | 26     | 25  | 24  | 23  | 26                        | 25     | 24  | 23  | 26                        | 25     | 24  | 23  |  |
| Roughness categories land | Reference heights up (ze) |        |     |     |     | Reference heights up (ze) |        |     |     | Reference heights up (ze) |        |     |     |  |
| Coastal area              | 0                         |        |     |     |     |                           |        |     |     |                           |        |     |     |  |
| Countryside               | I                         |        |     |     |     |                           |        |     |     | 2m                        | 2m     | 4m  | 5m  |  |
| Rugged landscape          | II                        |        |     | 2m  | 3m  | 3m                        | 3m     | 4m  | 6m  | 5m                        | 6m     | 8m  | 11m |  |
| Industrial area - forest  | III                       | 5m     | 6m  | 7m  | 9m  | 9m                        | 12m    | 15m | 19m | 15m                       | 19m    | 5m  | 21m |  |
| City                      | IV                        | 15m    | 17m | 21m | 25m | 25m                       | 30m    | 30m | 30m | 30m                       | 30m    | 30m | 30m |  |
| Max.dynamic pressure      | qp(ze)=                   | 544 Pa |     |     |     |                           | 693 Pa |     |     |                           | 815 Pa |     |     |  |

|                           | Wind exposure class 4     |        |     |     | Wind exposure class 5     |         |     |     | Wind exposure class 6     |         |     |     |     |  |
|---------------------------|---------------------------|--------|-----|-----|---------------------------|---------|-----|-----|---------------------------|---------|-----|-----|-----|--|
| Reference speed           | vb,0<br>(m/s)             | 26     | 25  | 24  | 23                        | 26      | 25  | 24  | 23                        | 26      | 25  | 24  | 23  |  |
| Roughness categories land | Reference heights up (ze) |        |     |     | Reference heights up (ze) |         |     |     | Reference heights up (ze) |         |     |     |     |  |
| Coastal area              | 0                         | 3m     |     |     |                           | 5m      |     |     |                           | 8m      |     |     |     |  |
| Countryside               | I                         | 4m     | 5m  | 8m  | 11m                       | 7m      | 10m | 14m | 22m                       | 12m     | 14m | 27m | 42m |  |
| Rugged landscape          | II                        | 8m     | 11m | 15m | 16m                       | 14m     | 16m | 16m | 22m                       | 16m     | 16m | 27m | 42m |  |
| Industrial area - forest  | III                       | 21m    | 21m | 21m | 21m                       | 21m     | 21m | 21m | 22m                       | 21m     | 21m | 27m | 42m |  |
| City                      | IV                        | 30m    | 30m | 30m | 30m                       | 30m     | 30m | 30m | 30m                       | 30m     | 30m | 30m | 42m |  |
| Max.dynamic pressure      | qp(ze)=                   | 950 Pa |     |     |                           | 1086 Pa |     |     |                           | 1224 Pa |     |     |     |  |

|                           |                       |                           |     |     |     |
|---------------------------|-----------------------|---------------------------|-----|-----|-----|
|                           | Wind exposure class 7 |                           |     |     |     |
| Reference speed           | vb,0<br>(m/s)         | 26                        | 25  | 24  | 23  |
| Roughness categories land |                       | Reference heights up (ze) |     |     |     |
| Coastal area              | 0                     | 15m                       |     |     |     |
| Countryside               | I                     | 21m                       | 31m | 48m | 78m |
| Rugged landscape          | II                    | 21m                       | 31m | 48m | 78m |
| Industrial area - forest  | III                   | 21m                       | 31m | 48m | 78m |
| City                      | IV                    | 30m                       | 31m | 48m | 78m |
| Max.dynamicpressure       | qp(ze)=               | 1364 Pa                   |     |     |     |

LEGEND

SABCO ORIGINAL

4W/m 400mm SABCO ORIGINAL  
UnderBelgiumstandard

4W/m 400mm SABCO ORIGINAL  
Belgique standard Rated satisfactory

4 W/m = 4 Wedges / meter  
400mm = Profile fixing suitable every 400 mm.

SABCO EVO

4W/m 400mm SABCO EVO  
UnderBelgiumstandard

4W/m 400mm SABCO EVO  
British standard Rated satisfactory

PERFORMANCE & LOADS

SWITZERLAND APPROVED



SWISS STANDARD  
SIA 261 / SIA 260  
SIGaB

| Static load  | 0,8kN/ml                                    |            |                    | 1,6kN/ml       |                               |            |
|--------------|---------------------------------------------|------------|--------------------|----------------|-------------------------------|------------|
|              | 900J                                        |            |                    | 900J           |                               |            |
| Dynamic load | SABCO ORIGINAL                              |            |                    | SABCO ORIGINAL |                               |            |
| SABCO        | SABCO ORIGINAL                              |            |                    | SABCO ORIGINAL |                               |            |
| GLASS        | PROFIL                                      | FLOOR 7010 | BUILD-IN-SLAP 7012 | LATERAL 7011   | LATERAL OFFSET<br>FIXING 7013 | FLOOR 7010 |
|              | 1010/2 PVB TVG<br>Heat-strengthened         | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1010/2 EVA TVG<br>Heat-strengthened         | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1010/2 DG41 TVG<br>Heat-strengthened        | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1010/2 Trosifol ES TVG<br>Heat-strengthened | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1010/2 SGP TVG<br>Heat-strengthened         | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1010/2 PVB ESG<br>Tempered                  | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1010/2 EVA ESG<br>Tempered                  | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1010/2 DG41 ESG<br>Tempered                 | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1010/2 Trosifol ES ESG<br>Tempered          | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1010/2 SGP ESG<br>Tempered                  | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1212/2 PVB TVG<br>Heat-strengthened         | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1212/2 EVA TVG<br>Heat-strengthened         | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1212/2 DG41 TVG<br>Heat-strengthened        | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1212/2 Trosifol ES TVG<br>Heat-strengthened | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
|              | 1212/2 SGP TVG<br>Heat-strengthened         | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     |                               |            |
| GLASS        | 1212/2 PVB ESG<br>Trempe thermique          | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1212/2 EVA ESG<br>Tempered                  | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1212/2 DG41 ESG<br>Tempered                 | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
|              | 1212/2 Trosifol ES ESG<br>Tempered          | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |
| GLASS        | 1212/2 SGP ESG<br>Tempered                  | 4W/m 400mm | 4W/m 200mm         | 4W/m 400mm     | 4W/m 200mm                    | 4W/m 200mm |

LEGEND

SABCO ORIGINAL

4W/m 400mm SABCO ORIGINAL  
Under Swiss Standard

4W/m 400mm SABCO ORIGINAL  
Swiss standard Rated satisfactory

4 W/m = 4 Wedges / meter  
400mm = Profile fixing suitable every 400 mm.



## PART 2 OTHER RAILING SYSTEMS



# WALL POINT FIXINGS

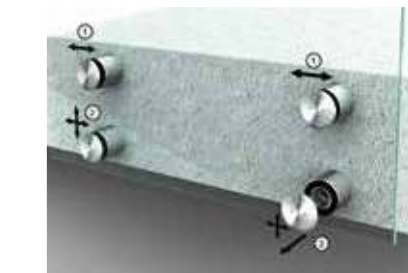
ADJUSTABLE

## SLAB NOSING RAILING $\varnothing$ 50mm H40

### ADJUSTMENTS

#### POSSIBLE

Multiple adjustment possible :  
horizontal, vertical, depth.



#### FAST INSTALLATION

##### LESS OPERATION

Very fast system.

### VALIDATED

#### PERFORMANCE PUBLIC INSTALLATION

Avis Technique from AGC n° 2/15-1670.



### VALIDATED GLASS PANEL

Height : 1 260 mm  
Lenght : 1 000 to 1 400 mm

#### STAINLESS STEEL 304

Glass : 12 > 25,52 mm  
Ref : 000110

Glass : 25,52 > 31,52 mm  
Ref : 000110-31

#### STAINLESS STEEL 316

Glass : 12 > 25,52 mm  
Ref : 000110A4

Glass : 25,52 > 31,52 mm  
Ref : 000110-31A4

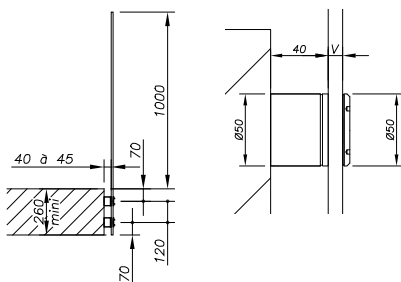
#### BLACK FINISH POSSIBLE IN 304



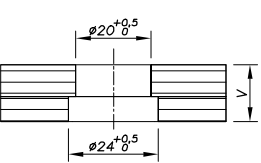
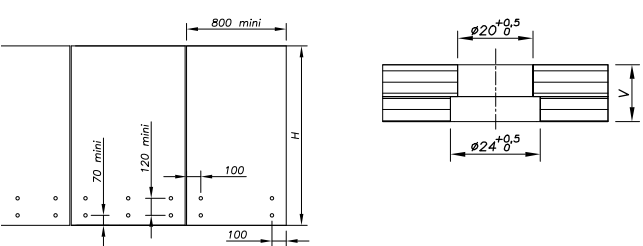
Glass : 12 > 25,52 mm  
Ref : 000110N

Other glass  
thickness  
upon  
request.

### SIZE



### DRILLING PLAN



### WITHOUT ADJUSTMENT

## SLAB NOSING RAILING $\varnothing$ 50mm H30



#### STAINLESS STEEL 304

Glass : 17,52 > 21,52 mm  
Ref : 000130

#### STAINLESS STEEL 316

Glass : 22 > 25,52 mm  
Ref : 000130A4

### WITHOUT ADJUSTMENT

## SLAB NOSING RAILING $\varnothing$ 50mm H20



#### STAINLESS STEEL 304

Glass : 17,52 > 21,52 mm  
Ref : 000120

Glass : 22 > 25,52 mm  
Ref : 000120-25

#### STAINLESS STEEL 316

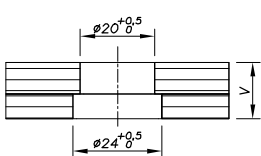
Glass : 17,52 > 21,52 mm  
Ref : 000120A4

#### BLACK FINISH POSSIBLE IN 304

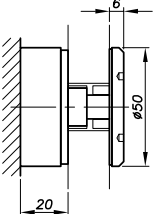
Glass : 17,52 > 21,52 mm  
Ref : 000120N



### DRILLING PLAN



### SIZE



Slab nose railing available without branding on request

# WALL POINT FIXINGS



## PERFORMANCE

EXTRACT FROM THE FRENCH Avis Technique AGC n° 2/15-1670

### SLAB NOSING RAILING $\varnothing$ 50mm H40

#### PVB DG 41 INTERLAYER

|                                                                |                       |                       |                       |
|----------------------------------------------------------------|-----------------------|-----------------------|-----------------------|
| Usages                                                         | 0.6 to 1.8 kN         | 1.0 to 3 kN           | 1.7 to 5.1 kN         |
| NFP 06-001                                                     | RENTAL HOUSING        | PUBLIC AREAS          | STADIUM STANDS        |
| Features according NF EN 1991-1 and 1991-2 and NF P06-111-2/A1 | A and B               | C1 to C4<br>D         | -                     |
| Composition                                                    | 10.10 / 12.12 / 15.15 | 10.10 / 12.12 / 15.15 | 10.10 / 12.12 / 15.15 |
| Minimal size (mm)                                              | 500 / 500 / 900       | 500 / 500 / 900       | 1 100 / 500 / 900     |

#### SENTRY GLASS INTERLAYERS

|                                                                |                       |                       |                       |
|----------------------------------------------------------------|-----------------------|-----------------------|-----------------------|
| Usages                                                         | 0.6 to 1.8 kN         | 1.0 to 3 kN           | 1.7 to 5.1 kN         |
| NFP 06-001                                                     | RENTAL HOUSING        | PUBLIC AREAS          | STADIUM STANDS        |
| Features according NF EN 1991-1 and 1991-2 and NF P06-111-2/A1 | A and B               | C1 to C4<br>D         | -                     |
| Composition                                                    | 10.10 / 12.12 / 15.15 | 10.10 / 12.12 / 15.15 | 10.10 / 12.12 / 15.15 |
| Minimal size (mm)                                              | 1 100 / 800 / 500     | 1 100 / 800 / 500     | 1 100 / 500 / 900     |



# POST WITH FIN MONTI

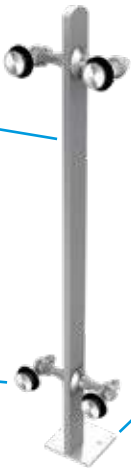
APPROVED  
PERFORMANCE  
PUBLIC INSTALLATION

French Test Reports (CEBTP) available



APPROVED  
GLASS PANEL

1 000 mm and 1 200 mm : thickness 6.6  
1 400 mm : thickness 8.8



ADJUSTMENTS  
POSSIBLE

For glass alignment.

QUICK INSTALLATION  
EASY TO INSTALL



Very fast system.

## PART 1

FLAT POST 60 x 15 mm

## PART 2

DOUBLE GLASS FIN APPLICATION

STEEL READY TO PAINT

Ref : 006015P1AC

STAINLESS STEEL 304

Ref : 006015P1A2

STAINLESS STEEL 316

Ref : 006015P1A4



STAINLESS STEEL 304

Glass : 8 > 12 mm  
Ref : 0224FM2-V2005-12\*

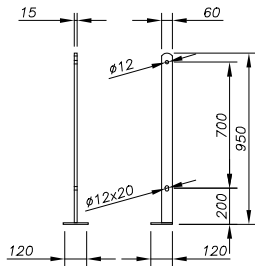
Glass : 12 > 17.5 mm  
Ref : 0224FM2-V2005-17\*

Glass : 19 > 22 mm  
Ref : 0224FM2-V2005-21\*

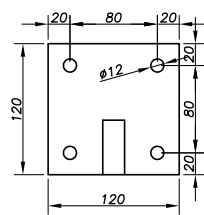
\*A4 for stainless 316

Other glass thickness upon request.

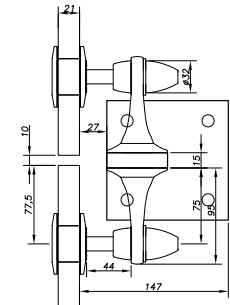
## SIZE



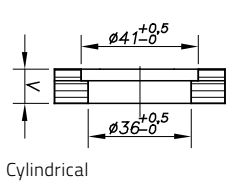
## DRILLING PLAN



## SIZE



## DRILLING PLAN



Cylindrical

## FOR FIN MONTI

### SIMPLE GLASS FIN APPLICATION



STAINLESS STEEL 304

Glass : 8 > 12 mm  
Ref : 0224FM1-V2005-12V\*

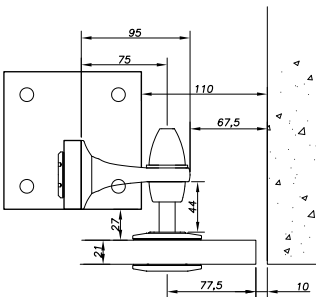
Glass : 12 > 17.5 mm  
Ref : 0224FM1-V2005-17V\*

Glass : 19 > 22 mm  
Ref : 0224FM1-V2005-21V\*

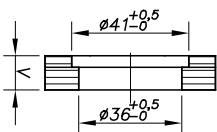
Other glass thickness upon request.

\*A4 for stainless 316

## SIZE



## DRILLING PLAN



Cylindrical

## FOR FIN MONTI

### SIMPLE WALL FIN APPLICATION



STAINLESS STEEL 304

Glass : 8 > 12 mm  
Ref : 0224FM1-V2005-12P\*

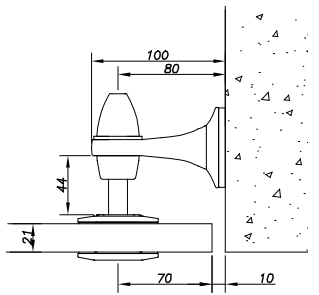
Glass : 12 > 17.5 mm  
Ref : 0224FM1-V2005-17P\*

Glass : 19 > 22 mm  
Ref : 0224FM1-V2005-21P\*

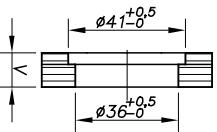
Other glass thickness upon request.

\*A4 for stainless 316

## SIZE



## DRILLING PLAN



Cylindrical

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## GLASS POST SIMPLE FLAT CONNECTOR

**PV**  
CEBTP 

1 000 mm to 1 500 mm : thickness 8.8

Horizontal adjustment.

Economical System with the Ability to Adjust the Glass.



Very fast system.

**FLAT POST** 50 x 20 mm

Ref :006020P1A4

*Other glass thickness upon request.*

Technical drawing of a rectangular plate with overall dimensions of 120 mm by 120 mm. The plate features a central rectangular hole with a width of 80 mm and a height of 20 mm. There are four circular holes, each with a diameter of  $\phi 12$ . The horizontal spacing between the centers of the top two circular holes is 80 mm, with 20 mm margins from the left and right edges. The vertical spacing between the centers of the top and bottom circular holes is 80 mm, with 20 mm margins from the top and bottom edges.

Technical drawing of a cylindrical part. The drawing shows a cross-section of a cylinder with a central hole. The outer diameter is labeled as  $\varnothing 24^{+0.5}_0$  and the inner diameter is labeled as  $\varnothing 20^{+0.5}_0$ . The drawing is labeled "Cylindrical" below it.

Fig. 1

Technical drawing of a cylindrical part. The drawing shows a cross-section of a cylinder with a central hole. The outer diameter is labeled as  $\varnothing 24^{+0.5}_0$  and the inner diameter is labeled as  $\varnothing 20^{+0.5}_0$ . The word "Cylindrical" is written below the drawing.

## WALL SIMPLE FLAT CONNECTOR

\*A4 for stainless 316

*Other glass thickness upon request.*

# SHARK FIN POST



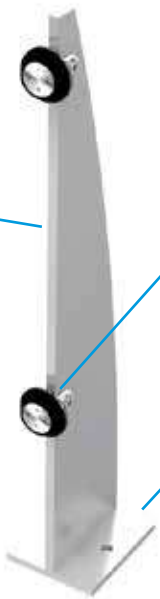
APPROVED  
PERFORMANCE  
PUBLIC INSTALLATION

French Test Reports (CEBTP) available



APPROVED  
GLASS PANEL

1 000 mm to 1 400 mm : thickness 10.10 / 4



ADJUSTMENTS  
POSSIBLE

Multiple adjustment possibilities :  
horizontal, vertical, depth.

QUICK INSTALLATION  
EASY TO INSTALL



Very fast system.

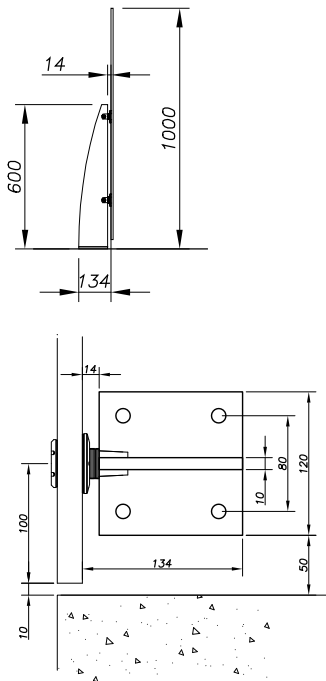
## SHARK FIN POST

FLAT POST 50 x 20 mm

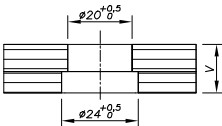
| Material             | Glass thickness  | Reference       |
|----------------------|------------------|-----------------|
| Steel ready to paint |                  | 0012010062426AC |
| Stainless Steel 304  | 10 ><br>13,52 mm | 0012010062      |
| Stainless Steel 316  |                  | 0012010062426A4 |
| Steel ready to paint |                  | 0012010062426AC |
| Stainless Steel 304  | 14 ><br>15,52 mm | 0012010062426   |
| Stainless Steel 316  |                  | 0012010062426A4 |
| Steel ready to paint |                  | 0012010062428AC |
| Stainless Steel 304  | 16 ><br>17,52 mm | 0012010062428   |
| Stainless Steel 316  |                  | 0012010062428A4 |
| Steel ready to paint |                  | 0012010062432AC |
| Stainless Steel 304  | 18 ><br>21,52 mm | 0012010062432   |
| Stainless Steel 316  |                  | 0012010062432A4 |
| Steel ready to paint |                  | 0012010062434AC |
| Stainless Steel 304  | 21,52 mm         | 0012010062434   |
| Stainless Steel 316  |                  | 0012010062434A4 |

Other glass thickness upon request.

### SIZE



### DRILLING PLAN



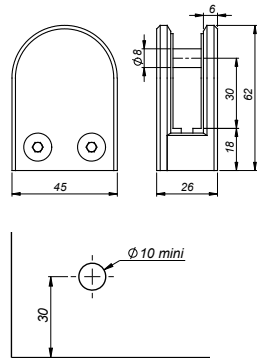
# GLASS CLAMPS

## 3 MODELS OF CLAMPS

### CLAMP 62 x 45 mm



#### SIZE



| Glass thickness | Adaptor           | Reference                |
|-----------------|-------------------|--------------------------|
| 8 > 12 mm       | Without adaptor   | <b>00086245-0812</b>     |
|                 | Adaptor ø 25 mm   | <b>00086245-0812-025</b> |
|                 | Adaptor ø 42,4 mm | <b>00086245-0812-424</b> |
|                 | Adaptor ø 48,3 mm | <b>00086245-0812-483</b> |

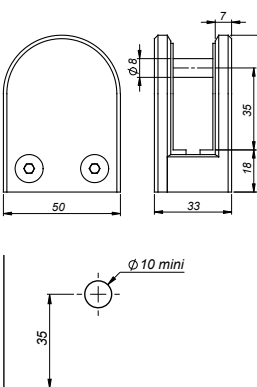
Available for installation on flat or tubular support. 

*Other glass thickness upon request.*

### CLAMP 67 x 50 mm



#### SIZE



| Glass thickness  | Adaptor           | Reference                |
|------------------|-------------------|--------------------------|
| 13,52 > 17,52 mm | Without adaptor   | <b>00086750-1218</b>     |
|                  | Adaptor ø 42,4 mm | <b>00086750-1218-424</b> |
|                  | Adaptor ø 48,3 mm | <b>00086750-1218-483</b> |

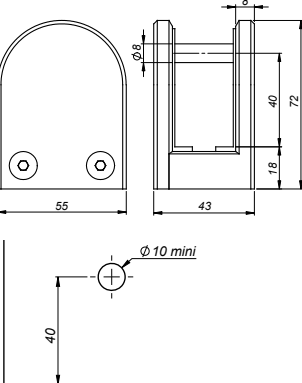
Available for installation on flat or tubular support. 

*Other glass thickness upon request.*

### CLAMP 72 x 55 mm



#### SIZE



| Glass thickness  | Adaptor           | Reference                |
|------------------|-------------------|--------------------------|
| 21,52 > 25,52 mm | Without adaptor   | <b>00087255-2126</b>     |
|                  | Adaptor ø 42,4 mm | <b>00087255-2126-424</b> |
|                  | Adaptor ø 48,3 mm | <b>00087255-2126-483</b> |

Available for installation on flat or tubular support. 

*Other glass thickness upon request.*

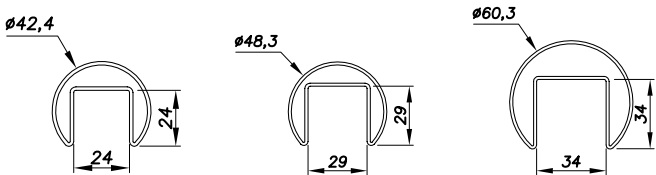


# ACCESSORIES



## HANDRAILS ON GLASS

### PROFILE - TUBE WITH SLOT FOR GLASS 5m



| Diameter | Material            | Reference                 |
|----------|---------------------|---------------------------|
| 42,4 mm  | Stainless Steel 304 | <b>00 10 20 42 500</b>    |
|          | Stainless Steel 316 | <b>00 10 20 42 500 A4</b> |
| 48,3 mm  | Stainless Steel 304 | <b>00 10 20 48 500</b>    |
|          | Stainless Steel 316 | <b>00 10 20 48 500 A4</b> |
| 60,3 mm  | Stainless Steel 304 | <b>00 10 20 60 500</b>    |
|          | Stainless Steel 316 | <b>00 10 20 60 500 A4</b> |

### EPDM SEALS



| Diameter | Glass thickness | Reference              |
|----------|-----------------|------------------------|
| 42,4 mm  | 10 > 13,5 mm    | <b>00 10 24 10 135</b> |
|          | 15 > 17,5 mm    | <b>00 10 24 15 175</b> |
|          | 19 > 21,5 mm    | <b>00 10 24 19 215</b> |
| 48,3 mm  | 10 > 13,5 mm    | <b>00 10 29 10 135</b> |
|          | 15 > 17,5 mm    | <b>00 10 29 15 175</b> |
|          | 19 > 21,5 mm    | <b>00 10 29 19 215</b> |
|          | 21,5 > 25,5 mm  | <b>00 10 29 21 255</b> |
| 60,3 mm  | 15 > 17,5 mm    | <b>00 10 34 15 175</b> |
|          | 19 > 21,5 mm    | <b>00 10 34 19 215</b> |
|          | 19 > 25,5 mm    | <b>00 10 34 21 255</b> |



### CAPS

| Diameter | Material            | Reference                |
|----------|---------------------|--------------------------|
| 42 mm    | Stainless Steel 304 | <b>00 10 20 42 10</b>    |
|          | Stainless Steel 316 | <b>00 10 20 42 10 A4</b> |
| 48 mm    | Stainless Steel 304 | <b>00 10 20 48 10</b>    |
|          | Stainless Steel 316 | <b>00 10 20 48 10 A4</b> |
| 60 mm    | Stainless Steel 304 | <b>00 10 20 60 10</b>    |
|          | Stainless Steel 316 | <b>00 10 20 60 10 A4</b> |



### CONNECTORS 90°

| Diameter | Material            | Reference                |
|----------|---------------------|--------------------------|
| 42 mm    | Stainless Steel 304 | <b>00 10 20 42 29</b>    |
|          | Stainless Steel 316 | <b>00 10 20 42 29 A4</b> |
| 48 mm    | Stainless Steel 304 | <b>00 10 20 48 29</b>    |
|          | Stainless Steel 316 | <b>00 10 20 48 29 A4</b> |
| 60 mm    | Stainless Steel 304 | <b>00 10 20 60 29</b>    |
|          | Stainless Steel 316 | <b>00 10 20 60 29 A4</b> |



### CONNECTORS 180°

| Diameter | Material            | Reference                |
|----------|---------------------|--------------------------|
| 42 mm    | Stainless Steel 304 | <b>00 10 20 42 20</b>    |
|          | Stainless Steel 316 | <b>00 10 20 42 20 A4</b> |
| 48 mm    | Stainless Steel 304 | <b>00 10 20 48 20</b>    |
|          | Stainless Steel 316 | <b>00 10 20 48 20 A4</b> |
| 60 mm    | Stainless Steel 304 | <b>00 10 20 60 20</b>    |
|          | Stainless Steel 316 | <b>00 10 20 60 20 A4</b> |

### ALUMINUM U CAP RAIL



| Glass Thickness | Length   | Reference                |
|-----------------|----------|--------------------------|
| 8.8             | 2 500 mm | <b>00 10 201 908 250</b> |
| 8.8             | 5 000 mm | <b>00 10 201 908 500</b> |
| 10.10           | 2 500 mm | <b>00 10 202 308 250</b> |
| 10.10           | 5 000 mm | <b>00 10 202 308 500</b> |
| 12.12           | 2 500 mm | <b>00 10 202 708 250</b> |

**ANODIZED ALUMINUM**  
Code : 01

**BRUSH EFFECT ALUMINUM**  
Code : 02

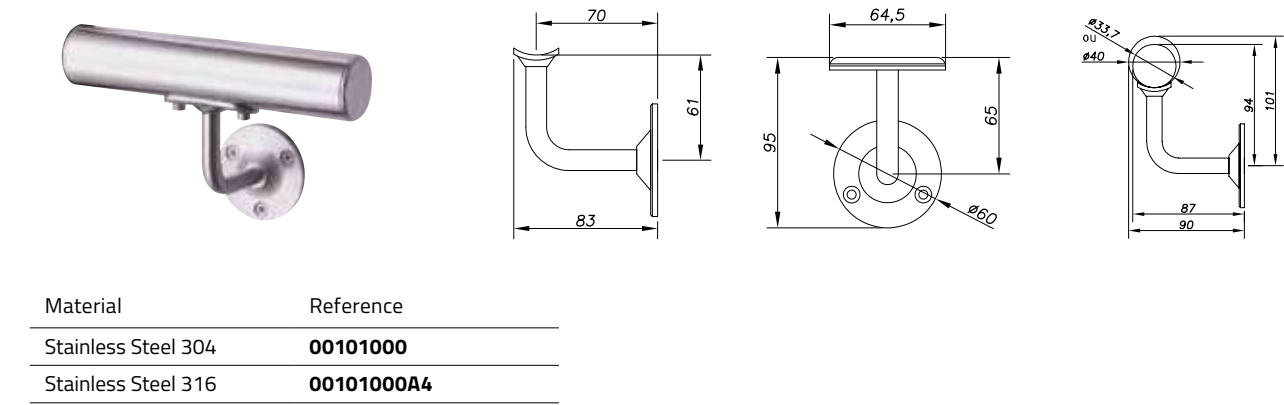
**RAL**  
Code : 03

# HANDRAIL BRACKETS

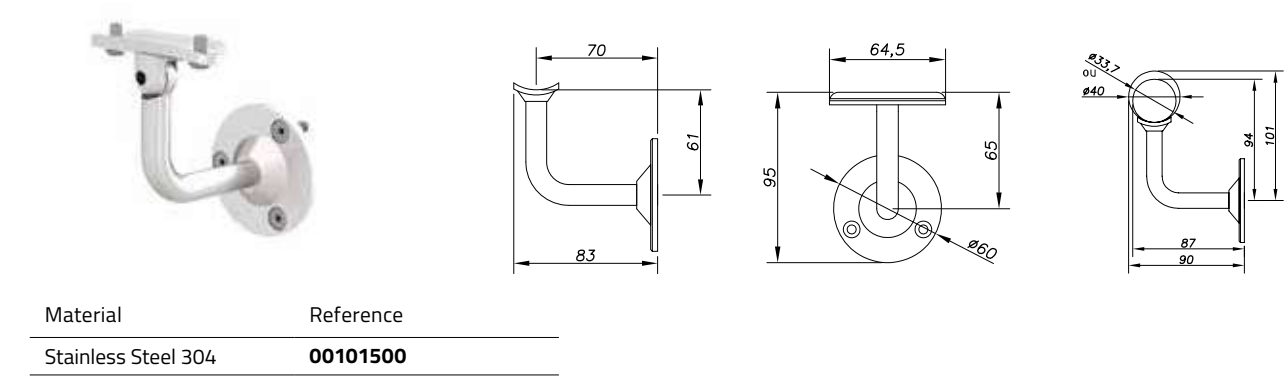
Handrails and railing accessories to complete you project (stairs, banisters, etc).  
There are different solutions to suit your style and project.

## HAND RAIL BRACKET ON GLASS

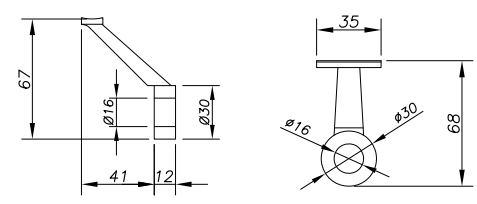
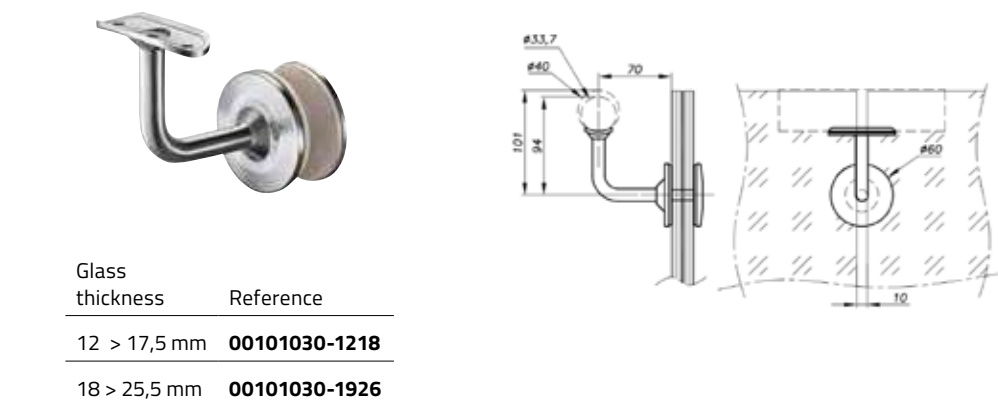
### FIXED HANDRAIL BRACKET



### ADJUSTABLE HANDRAIL BRACKET

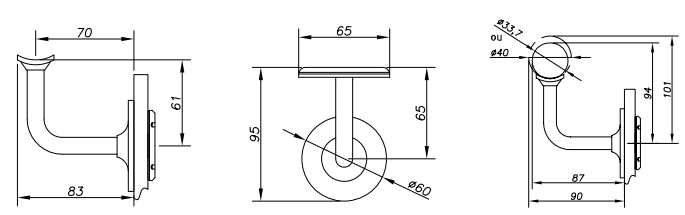


### CLAMPED HANDRAIL SUPPORT



| Drilling Plan | Glass thickness | Reference         |
|---------------|-----------------|-------------------|
|               | 10 > 10,5 mm    | 00 10 20 06 11 16 |
|               | 16 > 19,5 mm    | 00 10 20 06 11 20 |
|               | 20 > 21,5 mm    | 00 10 20 06 11 24 |
|               | 10 > 10,5 mm    | 00 10 20 06 24 24 |
|               | 16 > 19,5 mm    | 00 10 20 06 24 32 |
|               | 20 > 21,5 mm    | 00 10 20 06 24 36 |

## HAND RAIL BRACKET ON GLASS



| Drilling Plan | Glass thickness | Reference            |
|---------------|-----------------|----------------------|
|               | 11,5 > 13,5 mm  | 00 10 10 06 11 10 04 |
|               | 14 > 15,5 mm    | 00 10 10 06 11 10 06 |
|               | 16 > 17,5 mm    | 00 10 10 06 11 10 10 |
|               | 18 > 19,5 mm    | 00 10 10 06 11 10 12 |
|               | 20 mm           | 00 10 10 06 11 10 14 |
|               | 10 > 12 mm      | 00 10 10 06 24 12    |
|               | 13 > 15,5 mm    | 00 10 10 06 24 14    |
|               | 16 > 17,5 mm    | 00 10 10 06 24 20    |
|               | 18 > 19,5 mm    | 00 10 10 06 24 22    |
|               | 20 mm           | 00 10 10 06 24 24    |

# FIXED HANDRAILS

## STAINLESS STEEL PIPE Ø 33,7 MM



### STAINLESS STEEL 304

| Standard length | Reference              |
|-----------------|------------------------|
| 2 000 mm        | <b>00 10 30 33 200</b> |
| 4 000 mm        | <b>00 10 30 33 400</b> |
| 6 000 mm        | <b>00 10 30 33 600</b> |

### STAINLESS STEEL 316

| Standard length | Reference                 |
|-----------------|---------------------------|
| 2 000 mm        | <b>00 10 30 33 200 A4</b> |
| 4 000 mm        | <b>00 10 30 33 400 A4</b> |
| 6 000 mm        | <b>00 10 30 33 600 A4</b> |

## STAINLESS STEEL PIPE Ø 42,4 MM



### STAINLESS STEEL 304

| Standard length | Reference              |
|-----------------|------------------------|
| 2 000 mm        | <b>00 10 30 42 200</b> |
| 4 000 mm        | <b>00 10 30 42 400</b> |
| 6 000 mm        | <b>00 10 30 42 600</b> |

### STAINLESS STEEL 316

| Standard length | Reference                 |
|-----------------|---------------------------|
| 2 000 mm        | <b>00 10 30 42 200 A4</b> |
| 4 000 mm        | <b>00 10 30 42 400 A4</b> |
| 6 000 mm        | <b>00 10 30 42 600 A4</b> |

## STAINLESS STEEL PIPE Ø 48,3 MM



### STAINLESS STEEL 304

| Standard length | Reference                 |
|-----------------|---------------------------|
| 2 000 mm        | <b>00 10 30 48 200</b>    |
| 4 000 mm        | <b>00 10 30 48 400</b>    |
| 6 000 mm        | <b>00 10 30 48 600 A4</b> |

### STAINLESS STEEL 316

| Standard length | Reference                 |
|-----------------|---------------------------|
| 2 000 mm        | <b>00 10 30 48 200 A4</b> |
| 4 000 mm        | <b>00 10 30 48 400 A4</b> |
| 6 000 mm        | <b>00 10 30 48 600 A4</b> |

## END CAPS



### SIZE Ø 33,7

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 33 10</b>    |
| Stainless Steel 316 | <b>00 10 30 33 10 A4</b> |

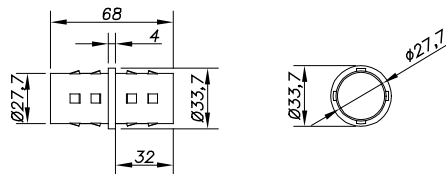
### SIZE Ø 42,4

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 42 10</b>    |
| Stainless Steel 316 | <b>00 10 30 42 10 A4</b> |

### SIZE Ø 48,6

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 48 10</b>    |
| Stainless Steel 316 | <b>00 10 30 48 10 A4</b> |

## 180° PIPE CONNECTOR



### SIZE Ø 33,7

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 33 20</b>    |
| Stainless Steel 316 | <b>00 10 30 33 20 A4</b> |

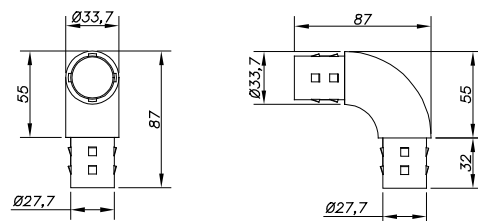
### SIZE Ø 42,4

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 42 20</b>    |
| Stainless Steel 316 | <b>00 10 30 42 20 A4</b> |

### SIZE Ø 48,6

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 48 20</b>    |
| Stainless Steel 316 | <b>00 10 30 48 20 A4</b> |

## 90° PIPE CONNECTOR



### SIZE Ø 33,7

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 33 29</b>    |
| Stainless Steel 316 | <b>00 10 30 33 29 A4</b> |

### SIZE Ø 42,4

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 42 29</b>    |
| Stainless Steel 316 | <b>00 10 30 42 29 A4</b> |

### SIZE Ø 48,6

| Material            | Reference                |
|---------------------|--------------------------|
| Stainless Steel 304 | <b>00 10 30 48 29</b>    |
| Stainless Steel 316 | <b>00 10 30 48 29 A4</b> |



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