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## External corners profiles
# Cerfix® Proangle Q

### Application

PROANGLE Q is a line of universal profiles indicated specifically to seal and protect external corners of ceramic coverings, which squared out form clearly defines the laying of covering, thus avoiding the unsightly and fragile 45º cut. This line is recommended for: sealing and protecting floors and edges of steps made with the most varied of materials such as: parquets, stone and resin; also acting as a finishing touch to your work and footrests.

PROANGLE Q in stainless steel, polished or satin finish, is particularly resistance to chemicals and atmospheric agents.
The version with quality 1.4404 offers features of superior corrosion resistance and it is therefore recommended for applications in areas subjected to greater chemical stress (e.g. swimming pools and food industries) and in sea areas.

PROANGLE Q in polished brass is a profile with a modern design, offered in a classic finish that can be combined with other furniture elements such as handles, taps etc.. made of the same materials and finishes.
The version in chromium-plated brass stands out for perfect brightness and it is the most recommended for decorative element in an environment where everything is designed to give a mark of exclusive refinement.

PROANGLE Q in aluminum is available in a wide selection of decors and finishes, it can be used as decorative listello or in combination with PROLIST profiles, available in the same finishes, deriving refined and pleasing combinations/contrasts with a wide variety of coverings.

Aluminum models are not suited to be used on pavements.
Chrome brass models are not recommended for use on floors where there is an intense volume of passage.

Special components are available for external and internal angles, lending to the uniformity and linearity of the finish.

### Materials

**Anodized aluminum**
Al-Mg-Si Alloy heat treated to T6 temper (6060 T6)
These profiles are made by extrusion and subsequently anodized. They are well-resistant to chemical and atmospheric agents. Wet cement and its derivatives produce alkaline substances that, when left to act on the surface, can corrode metal (formation of aluminum hydroxide). For this reason, the visual surface of the profile must be cleaned thoroughly of cements, adhesives and caulking or stopping material. As a result of wear and treading (when these profiles are used on flooring), anodized surfaces wear down, losing their original finish.
**High shine aluminum**
Al-Mg-Si Alloy heat treated to T6 temper (6463 T6)
These profiles are made by extrusion and subsequently treated and mechanically worked.They guarantee a discernible resistance to chemical and atmospheric agents. Wet cement and its derivatives produce alkaline substances that, when left to act on the surface, can corrode metal (formation of aluminum hydroxide). For this reason, the visual surface of the profile must be cleaned thoroughly of cements, adhesives and caulking or stopping material.
Do not use profiles in high shine aluminum on floors.
**Varnished aluminum**
Al-Mg-Si Alloy heat treated to T6 temper (6060 T6)
These profiles are made by extrusion and subsequently varnished. They present a distinct resistance to chemical and atmospheric agents, though they cannot handle mechanical stress, which damages the enamel surface; use of this material is not recommended for floors. Cement, adhesives and materials used for caulking and stopping must be immediately cleaned from the visible surface of the profile.
**Stainless Steel**
AISI 304 - DIN 1.4301
Featuring a substantial resistance to the principal chemical and atmospheric agents, lime and mortar, as well as adhesives for tiles and cleaning agents. Recommended for use even in the food industry, hospitals, pools, general exterior environments, etc.
**Stainless Steel**
AISI 316 - DIN 1.4404

Featuring a substantial resistance to the principal chemical and atmospheric agents, lime and mortar, as well as adhesives for tiles and cleaning agents. Moreover, it affords good resistance against chlorine and saltiness. Particularly well-suited for extreme working conditions.

**Polished Brass**

Alloy CW624N UNI EN 12167

These profiles are made by extrusion and subsequently polished mechanically. The external surface must be protected from scratches and rubbing. They are well-resistant to chemical agents and mechanical stress. On the visible surface, brass is nevertheless subject to the oxidation phenomenon that causes a surface patina. When exposed to strong atmospheric humidity or corrosive agents, brass is subject to an elevated rate of oxidation and can present surface stains and spots. Whenever necessary, the initial natural look can be recovered with abrasives or specific polishing products.

**Chrome brass**

Alloy CW624N UNI EN 12167

These profiles are made by extrusion and subsequently varnished. Resistant to UV rays, chemical and atmospheric agents. Do not use chrome brass profiles on floors in areas subject to intense passage.

**Rigid PVC**

Compound of rigid PVC vinyl lead-free, shock-resistant, self-extinguishing. Stabilized eco-compatible salt-based Ca-Zn.

**PVC Co-extrude - Rigid/Plasticized**

Compound of rigid PVC vinyl lead-free, shock-resistant, self-extinguishing. Stabilized eco-compatible salt-based Ca-Zn.
Compound PVC vinyl plasticized lead-free, self-extinguishing. Stabilized eco-compatible salt-based Ca-Zn.

**General note on metals**

Aluminium, Brass, Stainless Steel AISI 304 - DIN 1.4301 and Stainless Steel AISI 316 - DIN 1.4404 are not resistant to all chemical compounds and it would thus be necessary to keep them away from particularly aggressive products such as hydrochloric acid (HCl) and phosphoric acid (H3PO4)

Products that can be used for cleaning stones, ceramics and gres, namely muriatic acid, ammonia, bleach or sodium hypochlorite damage the surface finish of the metal and may cause intense corrosive reactions. Therefore, it is necessary to always remove, and as fast and gently as possible, residues of cement, adhesives and materials for caulking and stopping from the surface of profiles.

## Laying

**Laying instructions using adhesive**

Remove the profile from the packaging.
Check that the thickness of the covering to be laid corresponds with the height of the selected profile (see the label).
Remove, wherever present, the protection (protective and/or thermo-shrink film) covering the finish of the profile.
Verify the necessary length and cut the profile to the required measurement, using the proper tools.
With a toothed-spatula, spread the adhesive on the laying surface.
Press the profile so that the previously applied adhesive comes out from the perforations of the tabs.

Delicately place and press the wall covering, ensuring that it is in line with the profile and at the proper distance required for the gap (usually 1 or 3 millimeters).

With the proper gap material, seal the cleft left between the wall covering and the profile.
Clean excess gap material, glue, solvents, etc. carefully with a soft sponge with water within 10 minutes of application.

## Care and maintenance

**Aluminum**

These need no particular maintenance and are easily cared for with colorless alcohol diluted in water or with normal detergents, though not acid-based products (e.g. hydrochloric or hydrofluoric acid).
For cleaning tasks, a wide array of detergents coming in a variety of commercial brands and of numerous manufacturers are generally used.

In general, there are three product types:

- Alkaline type
- Neutral type
- Acid type

For cleaning, neutral detergent diluted in water and a rinsing agent of solely water is recommended, using a sponge and/or non-abrasive cloth to prevent scratches and/or damage to the anodization, shine or varnish.

During cleaning, the following should be kept in mind:

- Do not use acid or alkaline detergents, since they can damage aluminum;
- Do not use abrasive products and/or materials;
- Do not use organic solvents on varnished surfaces;
- Do not use detergents with unknown chemical compositions;
- Do not apply detergents directly to the surface to be cleaned;
- Surfaces must be relatively “cold” when cleaning (Max. Temp = 30ºC) and not exposed directly to sunlight;
- Detergents used for cleaning must be in turn “cold” (Max. Temp = 30ºC) and spray devices must not be used.

In any case, the last phase of cleaning is always an adequate rinsing with water on the part that has been treated, followed immediately by drying with a soft cloth or rag. Maintenance with polishing products or similar is unnecessary.

Effect a quick and accurate cleaning of the profile, according to the indications on the product’s packaging, in order to prevent possible cement deposits, caulking material or similar products that may end up attacking the surface layers.

**Stainless Steel**

The stainless surfaces can be polished with the adequate products, commonly found in stores.
Stainless steel is easy to clean and extremely hygienic; its smooth and non-porous surface makes it especially difficult for the adhesion and survival of bacteria and/or other micro-organisms.
Some simple guidelines are all that is required to keep steel surfaces perfectly cared for: it suffices to wash with hot water and soap, rinsing abundantly and drying with a soft cloth.

If the surface is exposed to atmospheric or aggressive agents, periodic cleaning of the stainless profile is recommended in order to keep the surface unaltered and prevent the onset of corrosion.
On brushed finish surfaces, always clean in the direction of the grain and never across it.
For scratches, use a detergent/polish suitable for stainless steel and a soft cloth.

Under no circumstances should the following be used for cleaning:

- detergents containing hydrochloric acid (muriatic acid), hydrofluoric acid or bleach; avoid direct contact on the surface of detergents containing chlorine, unless the contact time is brief and followed up by an immediate rinsing with abundant amount of water;
- detergents in abrasive powder form that could damage the surface finish of the profile.

Avoid allowing objects and tools in common steel (e.g. brushes or steel wool normally used to remove residual mortar or similar products) to come into contact with profiles in stainless steel for a prolonged period, otherwise they could transfer ferrous particles (contamination), causing the appearance of rust stains on the surface.
Prevent humid pieces of material or sponges to lay for a prolonged period of time in contact with the stainless steel surface in order to prevent unsightly water stains.
**Brass**
These need no particular maintenance and are easily cared for with alcohol diluted in water or with normal detergents, though not acid-based products. For cleaning, neutral detergent diluted in water and a rinsing agent of solely water is recommended, using a sponge and/or non-abrasive cloth to prevent scratches and/or damage to the surface. Use non-abrasive sponges or cloths to avoid scratching the surface. For maintenance, a normal commercial polish should be used (type Sidol).
**PVC**
These need no particular maintenance and are easily cared for with colorless alcohol diluted in water or with normal detergents, though not acid-based products, also diluted in water; rinse thoroughly when finished with water only.
Use a sponge and/or non-abrasive cloth to prevent scratches and/or damage to the surface.

## Fire Control Measures

In case of fire, extinguish with fire-fighting chemical products, dry sand or solid fire-extinguishing agents.

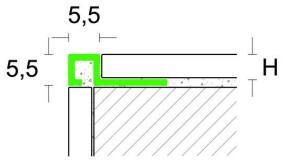
**NOTE**

These profiles must be handled with care, taking the necessary steps to use suitable gloves to prevent wounds such as cuts to the hand.

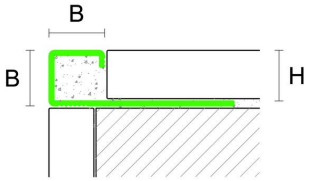
All indications and instructions here have come from our own experience to be understood as purely informative and will have to be confirmed through exhaustive practical experience.

Profilpas will not be held responsible for any personal injury or material damage from improper use of the product.

The user is responsible for establishing whether the product is suitable for the task and likewise must assume all responsibility for incorrect laying of material.




H=4,5 [mm]




B=H+1 [mm]
H=8/10/12,5 [mm]

## Profile

| Article | ZQA/45 | ZQAN/80 | ZQAN/100 | ZQAN/125 |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Anodised Aluminium** | | | | |
| Silver | 88772 | 88876 | 88878 | 88880 |
| Gold | | 88890 | 88892 | 88894 |

## Outside/inside corner - end cap

| Article | ZQA/45/EI | ZQAN/80/EI | ZQAN/100/EI | ZQAN/125/EI |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| **Anodised Aluminium** | | | | |
| Silver | 88809 | 88883 | 88885 | 88887 |
| Gold | | 88897 | 88899 | 88901 |

## Profile

| Article | ZQB/45 | ZQBN/80 | ZQBN/100 | ZQBN/125 |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Bright polished Aluminium** | | | | |
| Silver | 88816 | 88920 | 88922 | 88924 |
| Gold | 88933 | 88935 | 88937 | 88939 |

| Article | ZQBR/45 | ZQBRN/80 | ZQBRN/100 | ZQBRN/125 | ZQT/45 | ZQTN/80 | ZQTN/100 | ZQTN/125 |
|---|---|---|---|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |
| **Bright polished Aluminium** | | | | | | | | |
| Titanium | | | | | 88949 | 88951 | 88953 | 88955 |
| Copper | 88965 | 88967 | 88969 | 88971 | | | | |

## Outside/inside corner - end cap

| Article | ZQB/45/EI | ZQBN/80/EI | ZQBN/100/EI | ZQBN/125/EI |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| **Bright polished Aluminium** | | | | |
| Silver | 88829 | 88927 | 88929 | 88931 |
| Gold | 88941 | 88943 | 88945 | 88947 |

| Article | ZQBR/45/EI | ZQBRN/80/EI | ZQBRN/100/EI | ZQBRN/125/EI | ZQT/45/EI | ZQTN/80/EI | ZQTN/100/EI | ZQTN/125/EI |
|---|---|---|---|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 | 4.5 | 8 | 10 | 12.5 |
| **Bright polished Aluminium** | | | | | | | | |
| Titanium | | | | | 88957 | 88959 | 88961 | 88963 |
| Copper | 88973 | 88975 | 88977 | 88979 | | | | |

## Profile

| Article | ZQBS/45 | ZQBSN/80 | ZQBSN/100 | ZQBSN/125 |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Bright satin Aluminium** | | | | |
| Silver | 88981 | 88983 | 88985 | 88987 |
| Gold | 88997 | 88999 | 89001 | 89003 |

| Article | ZQBRS/45 | ZQBRSN/80 | ZQBRSN/100 | ZQBRSN/125 | ZQTM/45 | ZQTMN/80 | ZQTMN/100 | ZQTMN/125 |
|---|---|---|---|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |
| **Bright satin Aluminium** | | | | | | | | |
| Titanium | | | | | 89013 | 89015 | 89017 | 89019 |
| Copper | 89029 | 89031 | 89033 | 89035 | | | | |

| Article | ZQF/45 | ZQFN/80 | ZQFN/100 | ZQFN/125 |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Bright satin Aluminium** | | | | |
| Smoked | 89045 | 89047 | 89049 | 89051 |

## Outside/inside corner - end cap

| Article | ZQBS/45/EI | ZQBSN/80/EI | ZQBSN/100/EI | ZQBSN/125/EI |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| **Bright satin Aluminium** | | | | |
| Silver | 88989 | 88991 | 88993 | 88995 |
| Gold | 89005 | 89007 | 89009 | 89011 |

| Article | ZQBRS/45/EI | ZQBRSN/80/EI | ZQBRSN/100/EI | ZQBRSN/125/EI | ZQTM/45/EI | ZQTMN/80/EI | ZQTMN/100/EI | ZQTMN/125/EI |
|---|---|---|---|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 | 4.5 | 8 | 10 | 12.5 |
| **Bright satin Aluminium** | | | | | | | | |
| Titanium | | | | | 89021 | 89023 | 89025 | 89027 |
| Copper | 89037 | 89039 | 89041 | 89043 | | | | |

| Article | ZQF/45/EI | ZQFN/80/EI | ZQFN/100/EI | ZQFN/125/EI |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| **Bright satin Aluminium** | | | | |
| Smoked | 89053 | 89055 | 89057 | 89059 |

## Profile

| Article | ZQAG/45 | ZQAGN/80 | ZQAGN/100 | ZQAGN/125 |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Bright scratched Aluminium** | | | | |
| Silver | 89061 | 89063 | 89065 | 89067 |

## Outside/inside corner - end cap

| Article | ZQAG/45 | ZQAGN/80/EI | ZQAGN/100/EI | ZQAGN/125/EI |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| **Bright scratched Aluminium** | | | | |
| Silver | 89069 | 89071 | 89073 | 89075 |

## Profile

| Article | ZQV/45 | ZQVN/80 | ZQVN/80 | ZQVN/100 | ZQVN/100 | ZQVN/125 | ZQVN/125 |
|---|---|---|---|---|---|---|---|
| **Height H [mm]** | 4.5 | 8 | 8 | 10 | 10 | 12.5 | 12.5 |
| **Length [cm]** | 270 | 0 | 270 | 0 | 270 | 0 | 270 |
| **Painted Aluminium** | | | | | | | |
| RAL 9010 - Pure white | 89077 | | 89079 | | 89081 | | 89083 |
| Rust | | 89094 | | 89096 | | 89098 | |
| RAL7015 - Charcoal grey | | 89093 | | 89095 | | 89097 | |

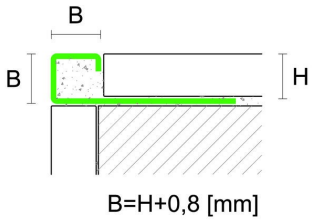
## Outside/inside corner - end cap

| Article | ZQVN/80 | ZQVN/100 | ZQVN/125 |
|---|---|---|---|
| **Height H [mm]** | 8 | 10 | 12.5 |
| **Painted Aluminium** | | | |
| Rust | 89101 | 89103 | 89105 |
| RAL7015 - Charcoal grey | 89100 | 89102 | 89104 |

## Outside/inside corner - end cap

| Article | ZQV/45/EI | ZQVN/80/EI | ZQVN/100/EI | ZQVN/125/EI |
|---|---|---|---|---|
| **Height H [mm]** | 4.5 | 8 | 10 | 12.5 |
| **Painted Aluminium** | | | | |
| RAL 9010 - Pure white | 89085 | 89087 | 89089 | 89091 |

## ZQIN




## Profile

| Article | ZQIN/60 | ZQIN/80 | ZQIN/90 | ZQIN/100 | ZQIN/110 | ZQIN/125 | ZQIN/150 | ZQINS/60 |
|---|---|---|---|---|---|---|---|---|
| Height H [mm] | 6 | 8 | 9 | 10 | 11 | 12.5 | 15 | 6 |
| Length [cm] | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |
| **Stainless Steel AISI 304 - DIN 1.4301** | | | | | | | | |
| | 90049 | 90050 | 90051 | 90052 | 90053 | 90054 | 90055 | 90100 |

## Outside/inside corner - end cap in blister packaging

| Article | ZQINS/60 |
|---|---|
| Height H [mm] | 6 |
| **Stainless Steel AISI 304 - DIN 1.4301** | |
| | 90112 |

## Outside/inside corner - end cap

| Article | ZQIN/80/EI | ZQIN/90/EI | ZQIN/100/EI | ZQIN/110/EI | ZQIN/125/EI | ZQIN/150/EI |
|---|---|---|---|---|---|---|
| Height H [mm] | 8 | 9 | 10 | 11 | 12.5 | 15 |
| **Stainless Steel AISI 304 - DIN 1.4301** | | | | | | |
| | 90065 | 90066 | 90067 | 90068 | 90069 | 90070 |

## Profile

| Article | ZQINS/80 | ZQINS/90 | ZQINS/100 | ZQINS/110 | ZQINS/125 | ZQINS/150 |
|---|---|---|---|---|---|---|
| Height H [mm] | 8 | 9 | 10 | 11 | 12.5 | 15 |
| Length [cm] | 270 | 270 | 270 | 270 | 270 | 270 |
| **Satin finished Stainless Steel AISI 304 - DIN 1.4301** | | | | | | |
|  | 90101 | 90102 | 90103 | 90104 | 90105 | 90106 |

## Outside/inside corner - end cap

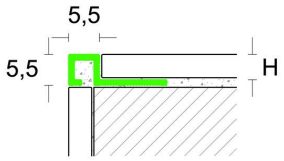
| Article | ZQINS/80/EI | ZQINS/90/EI | ZQINS/100/EI | ZQINS/110/EI | ZQINS/125/EI | ZQINS/150/EI |
|---|---|---|---|---|---|---|
| Height H [mm] | 8 | 9 | 10 | 11 | 12.5 | 15 |
| **Satin finished Stainless Steel AISI 304 - DIN 1.4301** | | | | | | |
|  | 90113 | 90114 | 90115 | 90116 | 90117 | 90118 |

## Profile

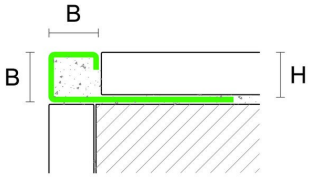
| Article | ZQINX/80 | ZQINX/100 | ZQINX/125 |
|---|---|---|---|
| Height H [mm] | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 |
| **Stainless Steel AISI 316 - DIN 1.4404** | | | |
|  | 90107 | 90109 | 90111 |

## Outside/inside corner - end cap

| Article | ZQINX/80/EI | ZQINX/100/EI | ZQINX/125/EI |
|---|---|---|---|
| Height H [mm] | 8 | 10 | 12.5 |
| **Stainless Steel AISI 316 - DIN 1.4404** | | | |
|  | 90119 | 90121 | 90123 |




H=4,5 [mm]




B=H+0,8 [mm]
H=8/10/12,5 [mm]

## Profile

| Article | ZQLN/80 | ZQLN/100 | ZQLN/125 |
|---|---|---|---|
| Height H [mm] | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 |
| **Polished Brass** | | | |
| | 90056 | 90057 | 90058 |

## Outside/inside corner - end cap

| Article | ZQLN/80/EI | ZQLN/100/EI | ZQLN/125/EI |
|---|---|---|---|
| Height H [mm] | 8 | 10 | 12.5 |
| **Polished Brass** | | | |
| | 90071 | 90072 | 90073 |

## Profile

| Article | ZQK/45 | ZQKN/80 | ZQKN/100 | ZQKN/125 |
|---|---|---|---|---|
| Height H [mm] | 4.5 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Cromium-plated Brass** | | | | |
|  | 88870 | 90059 | 90060 | 90061 |

## Outside/inside corner - end cap

| Article | ZQIN/80/EI | ZQIN/100/EI | ZQIN/125/EI |
|---|---|---|---|
| Height H [mm] | 8 | 10 | 12.5 |
| **Stainless Steel AISI 304 - DIN 1.4301** | | | |
|  | 90065 | 90067 | 90069 |

| Article | ZQK/45/EI |
|---|---|
| Height H [mm] | 4.5 |
| Length [cm] | 270 |
| **Cromium-plated Brass** | |
|  | 88872 |

## ZQP

### Outside/inside corner - end cap in blister packaging

| Article | ZQP/80 | ZQP/125 |
|---|---|---|
| Height H [mm] | 8 | 12.5 |
| Length [cm] | 270 | 270 |
| **Rigid PVC** | | |
| Anthracite | | 80877 |
| RAL 7035 - Light grey | 80871 | |

### Profile

| Article | ZQP/60 | ZQP/80 | ZQP/100 | ZQP/125 |
|---|---|---|---|---|
| Height H [mm] | 6 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Co-estruded PVC - Rigid/Plasticized** | | | | |
| Anthracite | 80824 | 80825 | 80826 | |
| Pastel Blue | 80828 | 80829 | 80830 | 80831 |
| Beige bahama | 80832 | 80833 | 80834 | 80835 |
| White | 80800 | 80801 | 80802 | 80803 |
| Brown | 80836 | 80837 | 80838 | 80839 |
| RAL 1015 - Ivory | 80808 | 80809 | 80810 | 80811 |
| RAL 1019 - Beige grey | 80812 | 80813 | 80814 | 80815 |
| RAL 7030 - Stone grey | 80816 | 80817 | 80818 | 80819 |
| RAL 7035 - Light grey | 80820 | | 80822 | 80823 |
| RAL 9001 - White cream | 80804 | 80805 | 80806 | 80807 |

### Outside/inside corner - end cap

| Article | ZQP/60 | ZQP/80 | ZQP/100 | ZQP/125 |
|---|---|---|---|---|
| Height H [mm] | 6 | 8 | 10 | 12.5 |
| Length [cm] | 270 | 270 | 270 | 270 |
| **Rigid PVC** | | | | |
| Anthracite | 80874 | 80875 | 80876 | |
| Pastel Blue | 80878 | 80879 | | 80881 |
| Beige bahama | 80882 | 80883 | 80884 | 80885 |
| White | 80850 | 80851 | 80852 | 80853 |
| Brown | 80886 | 80887 | 80888 | 80889 |
| RAL 1015 - Ivory | 80858 | 80859 | 80860 | 80861 |
| RAL 1019 - Beige grey | 80862 | 80863 | 80864 | |
| RAL 7030 - Stone grey | 80866 | 80867 | 80868 | 80869 |
| RAL 7035 - Light grey | 80870 | | 80872 | 80873 |
| RAL 9001 - White cream | 80854 | 80855 | 80856 | 80857 |