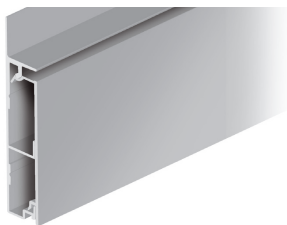


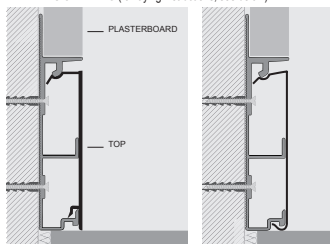
**PROSKIRTING CHANNEL** is the new innovative skirting designed with an integrated system for plasterboard walls, and devised to create a skirting flush to the wall with decorative inner grooves for a modern and contemporary touch.

## PROSKIRTING CHANNEL

ANODISED, BRUSHED, VARNISHED ALUMINIUM  
and STAINLESS STEEL AISI 304/1.4301-V2A



EXAMPLES OF LAYING (for laying instructions, see below)



**SUBSTRATE/ PERFORATED BASE - ANODISED SILVER ALU.**  
thermo packed - bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H mm		
PKGCFAA 75	75		

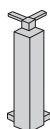
ORDER THE SUPPORT AND THE TOP YOU WISH

**VISIBLE TOP - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM thermo packed**  
bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H mm		
PKCHAA 55	55		
PKCHBS 55	55		
PKCHA 55-01	55		

**VISIBLE TOP - POLISHED and SATINED STAINLESS STEEL AISI 304**  
thermo packed - bar length 2 LM - pack. 60 Pcs - 120 LM

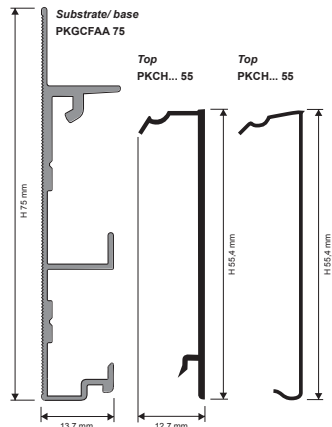
Article	H mm		
PKCHAC 55	55		
PKCHACS 55	55		



**OUTSIDE CORNER - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM / POLISHED and SATINED STAINLESS - pack. 5 Pcs**

Article	H mm		
REPKCH... 55	55		

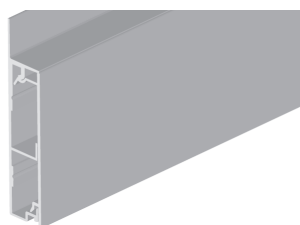
Available in the finish: AA-BS-01-AC-ACS. The code of the selected colour must be added to the article code.  
E.g.: REPKCH... 55 (chosen colour Anodised silver) REPKCHAA 55.



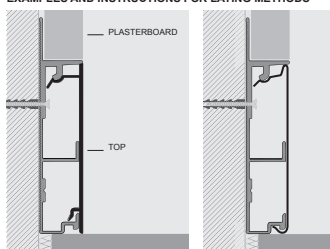
## PROSKIRTING FLAT

ANODISED, BRUSHED, VARNISHED ALUMINIUM  
and STAINLESS STEEL AISI 304/1.4301-V2A

**PROSKIRTING FLAT** is the new innovative skirting designed with an integrated system for plasterboard walls, and devised to create a skirting flush to the wall for a modern and contemporary touch.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1: Fix the substrate/perforated base to the wall before laying the plasterboard, calculating all the heights and distances. 2: Lay the plasterboard aligning the lower part flush to the PROSKIRTING CHANNEL and/or FLAT. 3: Plaster and carry out the surface finishing on the plasterboard. 4: Choose the required Top PROSKIRTING CHANNEL and/or FLAT finish, cut and lay the profile fitting the lower part and then the upper part by pressing gently.

**IMPORTANT:** Pay attention to the external edges of the aluminium "Proskirting". They must be protected against agents such as adhesives and sealants and against grinding or scraping actions.

**SUBSTRATE/ PERFORATED BASE - ANODISED SILVER ALU.**  
thermo packed - bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H mm		
PKGCFAA 75	75		

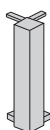
ORDER THE SUPPORT AND THE TOP YOU WISH

**VISIBLE TOP - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM thermo packed**  
bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H mm		
PKFLAA 60	60		
PKFLBS 60	60		
PKFLA 60-01	60		

**VISIBLE TOP - POLISHED and SATINED STAINLESS STEEL AISI 304**  
thermo packed - bar length 2 LM - pack. 60 Pcs - 120 LM

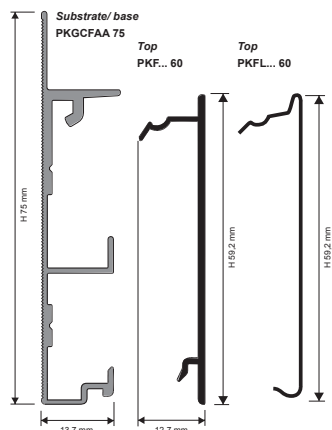
Article	H mm		
PKFLAC 60	60		
PKFLACS 60	60		



**OUTSIDE CORNER - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM / POLISHED and SATINED STAINLESS - pack. 5 Pcs**

Article	H mm		
REPKFL... 60	60		

Available in the finish: AA-BS-01-AC-ACS. The code of the selected colour must be added to the article code.  
E.g.: REPKFL... 60 (chosen colour Anodised silver) REPKFLAA 60.



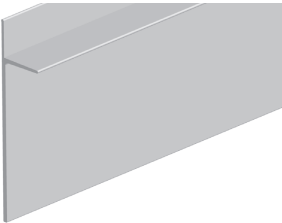
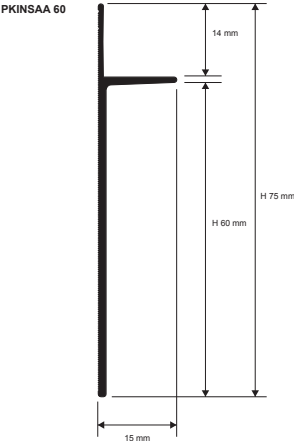
### COLOURS

<b>AA</b> - Anodised silver aluminium	<b>BS</b> - Brushed silver aluminium	<b>01</b> - White varnished alu. (RAL 9016)
<b>AC</b> - Polished stainless steel AISI 304/1.4301-V2A	<b>ACS</b> - Satined stainless steel AISI 304/1.4301-V2A	

# PROSKIRTING INS

ANODISED SILVER ALUMINIUM

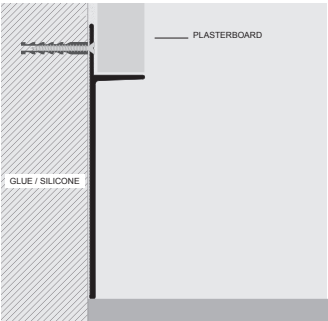
**PROSKIRTING INS** is the new innovative skirting designed with an integrated system for plasterboard walls, and devised to create a recessed skirting for a modern and minimalist design in line with the latest trends.



**ANODISED SILVER ALUMINIUM thermo packed**  
bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H x L mm		
<b>PKINSAA 60</b>	60 x 15		

### EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1: Fix PROSKIRTING INS using screws (concealed part) and glue/silicone (exposed side), before laying the plasterboard, calculating all the heights and distance. 2: Lay the plasterboard aligning the lower part flush to the PROSKIRTING INS. 3: Plaster and carry out the surface finishing on the plasterboard.

**IMPORTANT:** Pay attention to the external edges of the aluminium "Proskirting". They must be protected against agents such as adhesives and sealants and against grinding or scraping actions.

### COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)



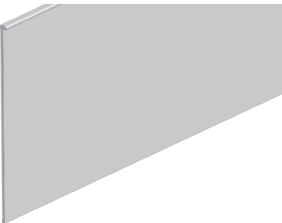
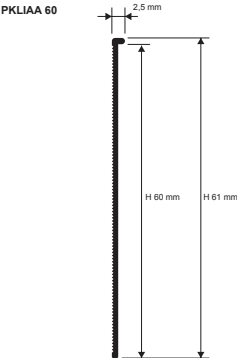
AA - Anodised silver alu.

**AVAILABLE ALSO IN THE OTHER FINISHINGS OF ALUMINIUM**  
(minimum quantity order of 500 LM)

# PROSKIRTING LINE

ANODISED SILVER ALUMINIUM

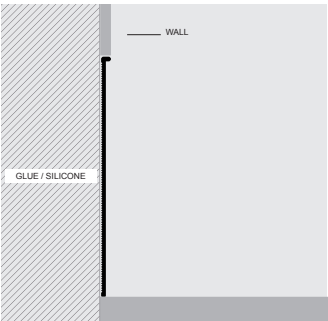
**PROSKIRTING LINE** in the innovative skirting suitable for smoothed lime, marmorino, stucco, and Venetian coats on civil plaster or plasterboard.



**ANODISED SILVER ALUMINIUM thermo packed**  
bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H x L mm		
<b>PKLIAA 60</b>	60 x 2,5		

### EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1: Fix the PROSKIRTING LINE using glue/silicone (exposed side), before making the required coat, calculating all the heights and distances. 2: Carry out the surface finishing aligning the lower part flush to the PROSKIRTING LINE.

**IMPORTANT:** Pay attention to the external edges of the aluminium "Proskirting". They must be protected against agents such as adhesives and sealants and against grinding or scraping actions.

### COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)



AA - Anodised silver alu.

**AVAILABLE ALSO IN THE OTHER FINISHINGS OF ALUMINIUM**  
(minimum quantity order of 500 LM)



**PROSKIRTING ISP** is a joint, inspectional "cable duct" baseboard in aluminium, conceived and designed to hide and protect the passage of electric cables, the ones for computer, telephones and other plants as well, allowing an easy and quick access. The supports that are to be fixed on the wall consent accommodate different utility wires/ cables as well.

Aesthetically pleasant, it is recommended for various public and private environments: offices, schools, residences, commercial centers etc. Available in silver anodized aluminium (H: 100 mm) and in polished titanium and brushed titanium aluminium (H: 70 mm). In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

# PROSKIRTING ISP

ANODISED SILVER ALUMINIUM  
POLISHED and BRUSHED TITANIUM (H: 70 mm)



## SKIRTING ANODISED SILVER ALUMINIUM

thermo packed - bar length 2 LM

Article	H mm		
PKISPAA 70	70		
PKISPAA 100	100		

## SKIRTING POLISHED TITANIUM ALUMINIUM

thermo packed - bar length 2 LM

Article	H mm		
PKISPBT 70	70		

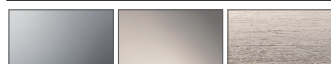
## SKIRTING BRUSHED TITANIUM ALUMINIUM

thermo packed - bar length 2 LM

Article	H mm		
PKISPTS 70	70		

Skirtings in polished brushed titanium aluminium match with capsules and joints in varnished PVC with polished titanium aluminium effect (see below).

## COLOURS



AA - Anod. silver aluminium BT - Polished titanium alu. TS - Brushed titanium alu.  
(for a precise assessment of colours and finishes, see the relative enclosed sheet)

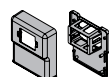


## PUNCHED SUPPORT

support length 2 cm - pack. 10 Pcs

Article	H mm		
PKGSISP 55	55		

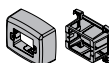
ARTICLES NOT FOR SALE SINGLY



## POWER SUPPLY BOX

SOCKET with FASTENING BASIS

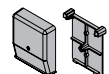
Article	
SPA 1820	



## SWITCH BOX

with BOX BASIS

Article	
SI 1410	



## JUNCTION BOX

with FASTENING BASIS

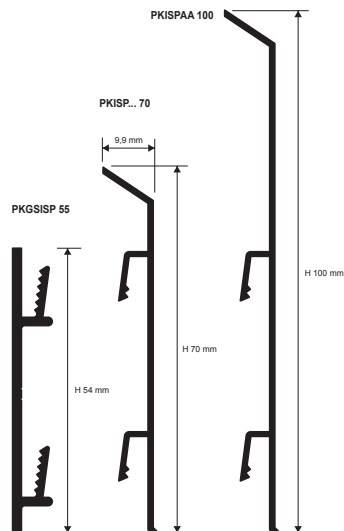
Article	
SD 1210	



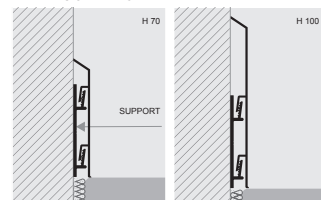
## VERTICAL CABLE DUCT PROFILE

bar length 2,7 LM

Article	
PSPV	



## EXAMPLES OF LAYING



# IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

PAINTED PLASTIC (finishes anod. silver, polished titanium) and BRUSHED TITANIUM ALUMINIUM

## IN/OUTSIDE CORNER - PAINTED PLASTIC ANOD. SILVER - pack. 5 Pcs

Article	H mm		
PKIAGI 70 (inside)	70		
PKIAGE 70 (outside)	70		
PKIAGI 100 (inside)	100		
PKIAGE 100 (outside)	100		

## JOINTS - PAINTED PLASTIC ANOD. SILVER - pack. 10 Pcs

Article	H mm		
PKIGIN 70	70		
PKIGIN 100	100		

## END CAPS R / L - PAINTED PLASTIC ANODISED SILVER

pack. 10 Pcs (5 right and 5 left)

Article	H mm		
PKITDS 70	70		
PKITDS 100	100		

## IN/OUTSIDE CORNER - PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Article	H mm		
PKIAGIBT 70 (inside)	70		
PKIAGEBT 70 (outside)	70		

## IN/OUTSIDE CORNER - PRE-GLUED BRUSHED TITANIUM ALUMINIUM - pack. 5 Pcs

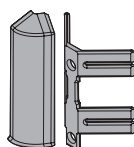
Article	H mm		
PKIAGITS 70 (inside)	70		
PKIAGEITS 70 (outside)	70		

## JOINTS - PAINTED PLASTIC POLISHED TITANIUM - pack. 10 Pcs

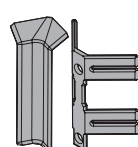
Article	H mm		
PKIGINBT 70	70		

## END CAPS R / L - PAINTED PLASTIC POLI. TITANIUM - pack. 10 Pcs (5 right and 5 left)

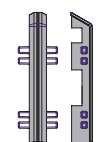
Article	H mm		
PKITDSBT 70	70		



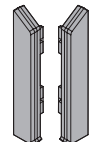
PKIAGE 70 / 100  
outside corner



PKIAGI 70 / 100  
inside corner



PKIGIN 70 / 100  
joint

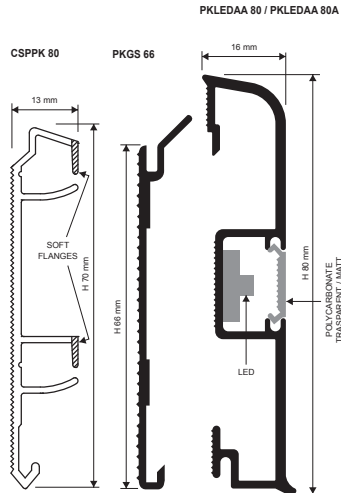


PKITDS 70 / 100  
end caps

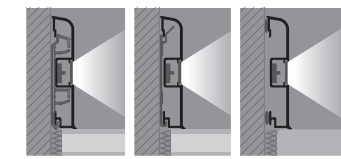


# PROSKIRTING LED

ANODISED SILVER ALUMINIUM  
with LED and POWER SUPPLY BOX



## EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1: Fix the support one the wall putting the screws and plugs every 50 cm (recommended). Make a test with BATTISCOPE LED in order to value the height and the correct position of supports. 2: Fix in the chosen spaces the SOCKET/ POWER SUPPLY BOX basis, SWITCH BOX basis and, eventually, the JUNCTION BOX. 3: Connect 220V supply to power/ transformer unit, and afterwards, connect the PROSKIRTING LED bar next to power unit. 4: Connect the pre-applied led bars inside the PROSKIRTING LED with the supplied cables/ wires in continuous way. 5: The power supply unit guarantees about 20 lm of led illumination, beyond that distance it is necessary to add another POWER SUPPLY BOX/SOCKET. When fixing without support, clean the surface carefully so that it's dry and with no grass trace, apply the silicone on the knurled sides of the profile and lay down correctly, pressing uniformly and with no hammering. For the application of PROSKIRTING LED with adhesive, we recommend the temperature not below 15°.

**PROSKIRTING LED** is an innovative patented baseboard called "cable duct" in anodized aluminium, with illumination led system incorporated. Conceived and designed to illuminate the passage zone such as corridors and house and office entrances as well. It generates soft and indirect light. Moreover, it solves many other problems such as the laying of the baseboard itself, the passage of the electric cables, the ones for PC, telephone and other plants as well. **PROSKIRTING LED** has been designed with double function and utility:

**1: PROSKIRTING LED COMPLETE PKLEDA 80** is an inspectional joint baseboard composed of **PKLEDA 80** support for fixing it with screws on the wall and the **PROSKIRTING LED PKLEDA 80** at sight profile.

**2: PROSKIRTING LED PKLEDA 80** is a at sight baseboard profile to be fixed directly with silicone/ adhesive. It is not an inspectional one like **PROSKIRTING LED COMPLETE**, and is available also in auto adhesive version (**PKLEDA 80A**).

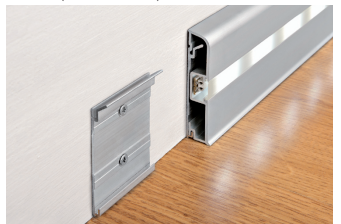


**SKIRTING BOARD with LED BAR MOUNTED IN ANOD. SILVER ALU.**  
thermo packed - bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H mm		
<b>PKLEDA 80</b> (without adhesive)	80		
<b>PKLEDA 80A</b> (with adhesive)	80		

## out of standard sizes: proskirting led (mounted)

BAR LENGTH 1 LM			
BAR LENGTH 50 cm			
BAR LENGTH 25 cm			
BAR LENGTH 15 cm			
BAR LENGTH 10 cm			
BAR LENGTH 5 cm			



**CABLE RACEWAY/SUPPORT- COEXTRUDED PVC**  
bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm		
<b>CSPPK 80</b>			

**PUNCHED SUPPORT - NATURAL ALUMINIUM**  
support length 2 cm - pack. 10 Pcs

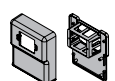
Article	H mm		
<b>PKGS 66</b>	66		

## ARTICLES NOT FOR SALE SINGLY

## COLOURS

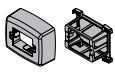


ANOTHER COLOURS  
ANODISED, POLISHED,  
BRUSHED AND VARNISHED  
AVAILABLE.



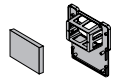
**POWER SUPPLY BOX**  
SOCKET with FASTENING BASIS

Article			
<b>SPA 1820</b>			



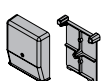
**SWITCH BOX**  
with BOX BASIS

Article			
<b>SI 1410</b>			



**LED POWER SUPPLY**

Article			
<b>ALL 6512</b>			



**JUNCTION BOX**  
with FASTENING BASIS

Article			
<b>SD 1210</b>			

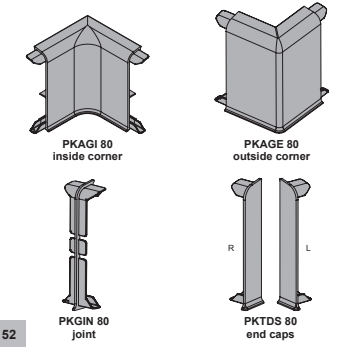


**VERTICAL CABLE DUCT PROFILE**  
bar length 2,7 LM

Article			
<b>PSPV</b>			

# IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

PAINTED PLASTIC finish SILVER



**IN/OUTSIDE CORNER - SILVER PLASTIC**  
pack. 5 Pcs

Article	H mm		
<b>PKAGI 80</b> (inside)	80		
<b>PKAGI 80</b> (outside)	80		

**JOINTS - SILVER PLASTIC - pack. 10 Pcs**

Article	H mm		
<b>PKGIN 80</b>	80		

**END CAPS R / L - SILVER PLASTIC**  
pack. 10 Pcs (5 right and 5 left)

Article	H mm		
<b>PKTDS 80</b>	80		





**PROSKIRTING** is an innovative patented "cable channel" skirting in anodised aluminium. Studied and designed to resolve various problems related to the installation of skirting and to the laying of electrical, computer and telephone cables and other service systems. **PROSKIRTING** has been designed to offer a dual function:

1: PROSKIRTING COMPLETE **PKAA 80** is a snap-on inspectable skirting consisting of a support PKGS 66 to be screwed to the wall and the visible profile **PROSKIRTING PKAA 80**.

2: PROSKIRTING **PKAA 80** is the visible skirting profile to be fixed directly with silicone/adhesive. It is not inspectable like PROSKIRTING COMPLETE; it is also available in a self-adhesive version (**PKAA 80A**).



**ONLY SKIRTING (for sale singly) - ANODISED SILVER ALUMINIUM**  
thermo packed - bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H mm	
<b>PKAA 80</b> (without adhesive)	80	
<b>PKAA 80A</b> (with adhesive)	80	

**Advantages:** Easy to lay thanks to the knurling on the side of the profile to be glued. Aesthetically superior thanks to the HI-TECH design with rounded shell-shape top and bottom edges that are easy to clean. PROSKIRTING is made in anodised aluminium with silver finish; the anodising layer is approx. 15/20 micron. Recommended for indoor and outdoor use thanks to its good anti-oxidation properties.

- Single visible skirting profile, which may be inspectable or fixed.
- Minimum stock investment with just 2 products for three functions.
- Easy to install and clean.
- Patented innovative HI-TECH design.
- Inside-outside corners-end caps and joints painted in the same finish as the profile.
- The PROSKIRTING profile is antistatic and stops electromagnetic and electrostatic discharge.

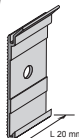
**CABLE RACEWAY/SUPPORT- COEXTRUDED PVC**  
bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	
<b>CSPPK 80</b>		

**PUNCHED SUPPORT - NATURAL ALUMINIUM**  
support length 2 cm - pack. 10 Pcs

Article	H mm	
<b>PKGS 66</b>	66	

**ARTICLES NOT FOR SALE  
SINGLY**

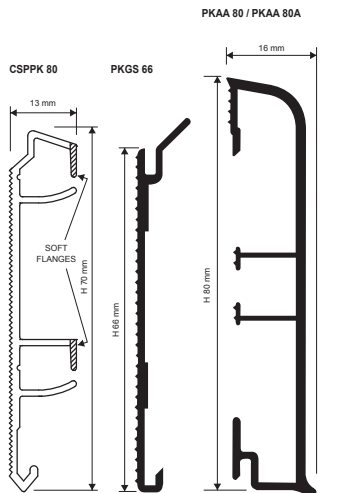


#### COLOURS

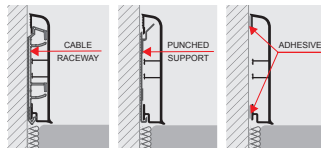


AA - Anod. silver aluminium

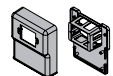
**ANOTHER COLOURS  
ANODISED, POLISHED,  
BRUSHED AND VARNISHED  
AVAILABLE.**



#### EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

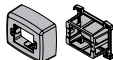


- 1: Choose the system with or without support 2: Fix the support to the wall with screws and screw anchors at 50 cm intervals (recommended).
  - 3: When laying without support, thoroughly clean the surface ensuring that it is grease-free and dry, apply the silicone on the knurled sides of the profiles and lay correctly by applying pressure evenly over the whole profile without using a hammer.
  - 4: For the PROSKIRTING with adhesive, application is recommended at a temperature of at least 15°.
- Always use the inside/outside corner linking elements and end caps for impeccable, faultless laying.



**POWER SUPPLY BOX**  
SOCKET with FASTENING BASIS

Article	
<b>SPA 1820</b>	



**SWITCH BOX**  
with BOX BASIS

Article	
<b>SI 1410</b>	



**JUNCTION BOX**  
with FASTENING BASIS

Article	
<b>SD 1210</b>	



**VERTICAL CABLE DUCT PROFILE**  
bar length 2,7 LM

Article	
<b>PSPV</b>	

## IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

PAINTED PLASTIC finish SILVER



**PKAGE 80**  
outside corner



**PKAGI 80**  
inside corner



**PKGIN 80**  
joint



**PKTDS 80**  
end caps

**IN/OUTSIDE CORNER - SILVER PLASTIC**  
pack. 5 Pcs

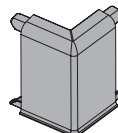
Article	H mm	
<b>PKAGI 80</b> (inside)	80	
<b>PKAGE 80</b> (outside)	80	

**JOINTS - SILVER PLASTIC** - pack. 10 Pcs

Article	H mm	
<b>PKGIN 80</b>	80	

**END CAPS R / L - SILVER PLASTIC**  
pack. 10 Pcs (5 right and 5 left)

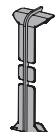
Article	H mm	
<b>PKTDS 80</b>	80	



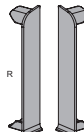
**PKAGE 80**  
outside corner



**PKAGI 80**  
inside corner



**PKGIN 80**  
joint



**PKTDS 80**  
end caps