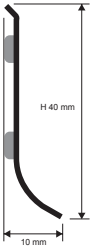
SKIRTING 40

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A

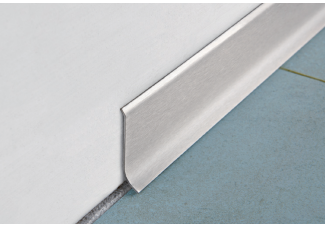
SKIRTING made in stainless steel AISI 304/1.4301-V2A in height 40 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakeable hi-tech effect.
In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

BTAC/S 40



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm
BTAC 40A (with adhesive)	40
BTAC 40 (without adhesive)	40

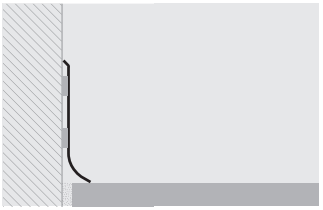


SATINED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm
BTACS 40A (with adhesive)	40
BTACS 40 (without adhesive)	40

Skirtings in satined stainless steel match with capsules and joints in varnished PVC with polished stainless steel effect (see below).

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1: Choose the skirting also choose with or without adhesive. ***2:*** Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. ***3:*** For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). ***4:*** Use the corner linking elements-joints and right and left end caps to facilitate laying.

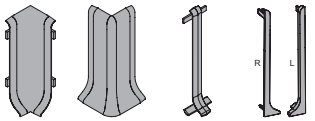
COLOURS *(for a precise assessment of colours and finishes, see the relative enclosed sheet)*

AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Satined stainless steel AISI 304/1.4301-V2A

IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

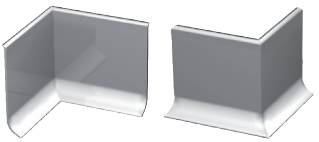
PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL

EDGE COVER



RICTAC 40 inside corner
RECTAC 40 outside corner
GICTAC 40 joint
TPCTAC 40 end caps

PRE-WELBED



RIACS 40 inside corner
REACS 40 outside corner

EDGE COVER CORNERS
painted plastic

IN/OUTSIDE CORNER - **EDGE COVER** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm
RICTAC 40 (inside)	40
RECTAC 40 (outside)	40

JOINT - **EDGE COVER** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm
GICTAC 40	40

END CAPS R / L - **EDGE COVER** - *PAINTED PLASTIC POLI. CHROME (polished steel effect)* - pack. **6 Pcs (3 right** and **3 left)**

Article	H mm
TPCTAC 40	40

FLUSH CORNERS
satined stainless steel

IN/OUTSIDE CORNER - **PRE-WELDED** *SATINED STAINLESS STEEL* - pack. **5 Pcs**

Article	H mm
RIACS 40 (inside)	40
REACS 40 (outside)	40

PROGRESS PROFILES

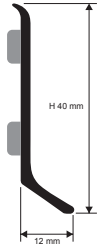
= News 2011 Available from October 2011

SKIRTING made in anodised, polished and brushed aluminium in height 40 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring.
In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

SKIRTING 40

ANODISED, POLISHED and BRUSHED ALUMINIUM

BT... 40



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

Article	H mm		
BTAA 40A (with adhesive)	40		
BTAA 40 (without adhesive)	40		

POLISHED TITANIUM ALUMINIUM thermo packed
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm		
BTBT 40A (with adhesive)	40		
BTBT 40 (without adhesive)	40		

BRUSHED ALUMINIUM *(silver-copper-titanium)* ***thermo packed***
bar length **2 LM** - pack. **60 Pcs - 120 LM**

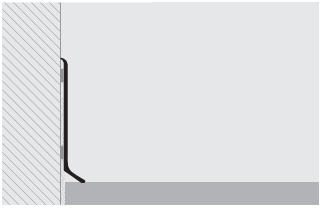
Article	H mm		
BTBS 40A (with adhesive)	40		
BTBS 40 (without adhesive)	40		
BTRS 40A (with adhesive)	40		
BTRS 40 (without adhesive)	40		
BTTS 40A (with adhesive)	40		
BTTS 40 (without adhesive)	40		

Skirtings in polished brushed (BS and TS) match with capsules and joints in varnished PVC with aluminium (AA and BT) effect (see below).
(There aren't combinations for poli. brushed copper alu. RS)

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

AA - Anod. silver aluminium | **BT** - Polished titanium alu. | **BS** - Brushed silver alu. | **RS** - Brushed copper alu. | **TS** - Brushed titanium alu.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1: Choose the skirting also choose with or without adhesive. ***2:*** Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. ***3***: For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). ***4:*** Use the corner linking elements-joints and right and left end caps to facilitate laying.

IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

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

EDGE COVER CORNERS
painted plastic

IN/OUTSIDE CORNER **- EDGE COVER**
PAINTED PLASTIC ANODISED SILVER - pack. **5 Pcs**

Article	H mm		
RICTAA 40 (inside)	40		
RECTAA 40 (outside)	40		

IN/OUTSIDE CORNER **- EDGE COVER**
PAINTED PLASTIC POLISHED TITANIUM - pack. **5 Pcs**

Article	H mm		
RICTBT 40 (inside)	40		
RECTBT 40 (outside)	40		

JOINT **- EDGE COVER** **-** ***PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM*** - pack. **5 Pcs**

Article	H mm		
GICTBT 40	40		
GICTAA 40	40		

END CAPS R / L **- EDGE COVER** **-** ***PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM*** - pack. **6 Pcs (3 right** and **3 left)**

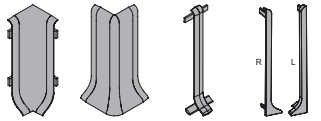
Article	H mm		
TPCTBT 40	40		
TPCTAA 40	40		

FLUSH CORNERS
aluminium

IN/OUTSIDE CORNER **- PRE-GLUED**
BRUSHED silver - copper - titanium ALUMINIUM - pack. **5 Pcs**

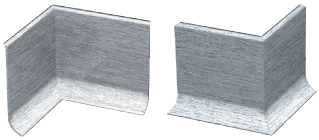
Article	H mm		
RIBS 40 (inside)	40		
REBS 40 (outside)	40		
RIRS 40 (inside)	40		
RERS 40 (outside)	40		
RITS 40 (inside)	40		
RETS 40 (outside)	40		

EDGE COVER



RICT... 40 inside corner | **RECT... 40** outside corner | **GICT... 40** joint | **TPCT... 40** end caps

PRE-GLUED



RI... 40 inside corner | **RE... 40** outside corner

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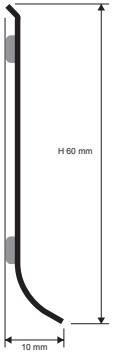
SKIRTING 60

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A

SKIRTING made in stainless steel AISI 304/1.4301-V2A in height 60 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakeable hi-tech effect.
In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

BTAC/S 60



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length **2 LM** - pack. **60 Pcs - 120 LM**

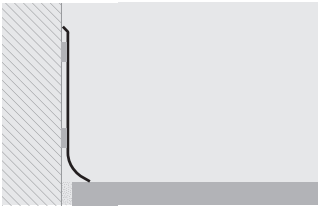
Article	H mm		
BTAC 60A (with adhesive)	60		
BTAC 60 (without adhesive)	60		

SATINED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm		
BTACS 60A (with adhesive)	60		
BTACS 60 (without adhesive)	60		

Skirtings in satined stainless steel match with capsules and joints in varnished PVC with polished stainless steel effect (see below).

EXEMPLES OF LAYING



LAYING INSTRUCTIONS
1: Choose the skirting also choose with or without adhesive. ***2:*** Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. ***3***: For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). ***4:*** Use the corner linking elements-joints and right and left end caps to facilitate laying.

COLOURS

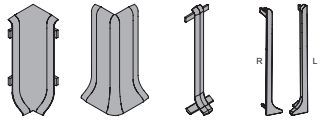
AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Satined stainless steel AISI 304/1.4301-V2A

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

IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

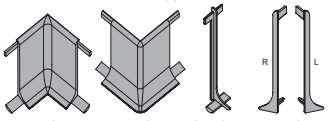
PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL

EDGE COVER



RICTAC 60 inside corner
RECTAC 60 outside corner
GICTAC 60 joint
TPCTAC 60 end caps

FLUSH



RIBAC 60 inside corner
REBAC 60 outside corner
GIBAC 60 joint
TPBAC 60 end caps

PRE-WELDED

RIACS 60 inside corner
REACS 60 outside corner

EDGE COVER CORNERS
painted plastic

IN/OUTSIDE CORNER - **EDGE COVER** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm		
RICTAC 60 (inside)	60		
RECTAC 60 (outside)	60		

JOINTS - **EDGE COVER** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm		
GICTAC 60	60		

END CAPS R / L - **EDGE COVER** - *PAINTED PLASTIC POLI. CHROME (polished steel effect)* - pack. **6 Pcs (3 right** and **3 left)**

Article	H mm		
TPCTAC 60	60		

FLUSH CORNERS
satined stainless steel

IN/OUTSIDE CORNER - **PRE-WELDED** *SATINED STAINLESS STEEL* - pack. **5 Pcs**

Article	H mm		
RIACS 60 (inside)	60		
REACS 60 (outside)	60		

FLUSH CORNERS
painted plastic

IN/OUTSIDE CORNER - **FLUSH** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm		
RIBAC 60 (inside)	60		
REBAC 60 (outside)	60		

JOINTS - **FLUSH** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm		
GIBAC 60	60		

END CAPS R / L - **FLUSH** - *PAINTED PLASTIC POLI. CHROME (polished steel effect)* - pack. **6 Pcs (3 right** and **3 left)**

Article	H mm		
TPBAC 60	60		

PROGRESS PROFILES

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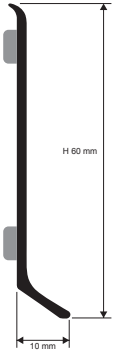
SKIRTING made in anodised, polished and brushed aluminium in height 60 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring.
In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

SKIRTING 60

ANODISED, POLISHED and BRUSHED ALUMINIUM

BT... 60



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

Article	H mm		
BTAA 60A (with adhesive)	60		
BTAA 60 (without adhesive)	60		

POLISHED TITANIUM ALUMINIUM thermo packed
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm		
BTBT 60A (with adhesive)	60		
BTBT 60 (without adhesive)	60		

BRUSHED ALUMINIUM (silver-copper-titanium) thermo packed
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm		
BTBS 60A (with adhesive)	60		
BTBS 60 (without adhesive)	60		
BTRS 60A (with adhesive)	60		
BTRS 60 (without adhesive)	60		
BTTS 60A (with adhesive)	60		
BTTS 60 (without adhesive)	60		

Skirtings in polished brushed (BS and TS) match with capsules and joints in varnished PVC with aluminium (AA and BT) effect (see below).
(There aren't combinations for poli. brushed copper alu. RS)

EXEMPLES OF LAYING

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

ANODIZED POLISHED BRUSHED

AA - Anod. silver aluminium | **BT** - Polished titanium alu. | **BS** - Brushed silver alu. | **RS** - Brushed copper alu. | **TS** - Brushed titanium alu.

IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

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

EDGE COVER CORNERS
painted plastic

IN/OUTSIDE CORNER - **EDGE COVER**
PAINTED PLASTIC ANODISED SILVER - pack. **5 Pcs**

Article	H mm		
RICTAA 60 (inside)	60		
RECTAA 60 (outside)	60		

IN/OUTSIDE CORNER - **EDGE COVER**
PAINTED PLASTIC POLISHED TITANIUM - pack. **5 Pcs**

Article	H mm		
RICTBT 60 (inside)	60		
RECTBT 60 (outside)	60		

JOINT - **EDGE COVER** - *PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM* - pack. **5 Pcs**

Article	H mm		
GICTBT 60	60		
GICTAA 60	60		

END CAPS R / L - **EDGE COVER** - *PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM* - pack. **6 Pcs (3 right** and **3 left)**

Article	H mm		
TPCTBT 60	60		
TPCTAA 60	60		

FLUSH CORNERS - aluminium

IN/OUTSIDE CORNER - **PRE-GLUED**
BRUSHED silver - copper - titanium ALUMINIUM - pack. **5 Pcs**

Article	H mm		
RIBS 60 (inside)	60		
REBS 60 (outside)	60		
RIRS 60 (inside)	60		
RERS 60 (outside)	60		
RITS 60 (inside)	60		
RETS 60 (outside)	60		

FLUSH CORNERS - painted plastic

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

Article	H mm		
RIBBT 60 (inside)	60		
REBBT 60 (outside)	60		

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

Article	H mm		
RIBAA 60 (inside)	60		
REBAA 60 (outside)	60		

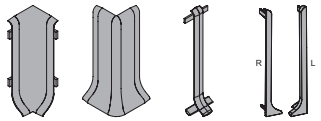
JOINT - **FLUSH** - *PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM* - pack. **5 Pcs**

Article	H mm		
GIBAA 60	60		
GIBBT 60	60		

END CAPS R / L - **FLUSH** - *PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM* - pack. **6 Pcs (3 right** and **3 left)**

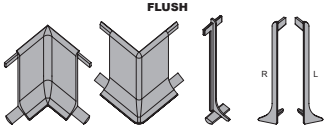
Article	H mm		
TPBAA 60	60		
TPBBT 60	60		

EDGE COVER



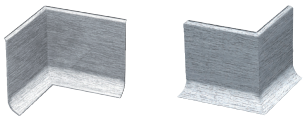
RICT... 60 inside corner | RECT... 60 outside corner | GICT... 60 joint | TPCT... 60 end caps

FLUSH



RIB... 60 inside corner | REB... 60 outside corner | GIB... 60 joint | TPB... 60 end caps

PRE-GLUED



RI... 60 inside corner | RE... 60 outside corner

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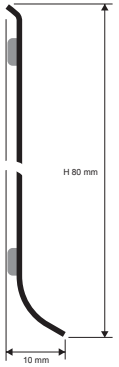
SKIRTING 80

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A

SKIRTING made in stainless steel AISI 304/1.4301-V2A in height 80 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakeable hi-tech effect.
In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

BTAC/S 80



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length **2 LM** - pack. **60 Pcs - 120 LM**

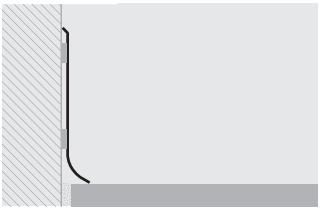
Article	H mm		
BTAC 80A (with adhesive)	80		
BTAC 80 (without adhesive)	80		

ACCIAIO INOX AISI 304/1.4301-V2A SATINATO with protective film
lungh. barre **2 ML** - conf. **60 PZ - 120 ML**

Article	H mm		
BTACS 80A (with adhesive)	80		
BTACS 80 (without adhesive)	80		

Skirtings in satined stainless steel match with capsules and joints in varnished PVC with polished stainless steel effect (see below).

EXEMPLES OF LAYING



LAYING INSTRUCTIONS
1: Choose the skirting also choose with or without adhesive. ***2:*** Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. ***3***: For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). ***4:*** Use the corner linking elements-joints and right and left end caps to facilitate laying.

COLOURS

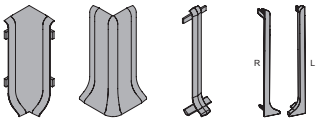
AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Satined stainless steel AISI 304/1.4301-V2A

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

IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

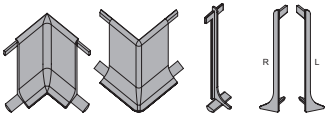
PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL

EDGE COVER



RICTAC 80 inside corner
RECTAC 80 outside corner
GICTAC 80 joint
TPCTAC 80 end caps

FLUSH



RIBAC 80 inside corner
REBAC 80 outside corner
GIBAC 80 joint
TPBAC 80 end caps

PRE-WELDED

RIACS 80 inside corner
REACS 80 outside corner

EDGE COVER CORNERS
painted plastic

IN/OUTSIDE CORNER* - EDGE COVER -** ***PAINTED PLASTIC POLISHED CHROME *(polished steel effect)* **-** pack. **5 Pcs**

Article	H mm		
RICTAC 80 (inside)	80		
RECTAC 80 (outside)	80		

JOINTS* - EDGE COVER -** ***PAINTED PLASTIC POLISHED CHROME *(polished steel effect)* **-** pack. **5 Pcs**

Article	H mm		
GICTAC 80	80		

END CAPS R / L* - EDGE COVER -** ***PAINTED PLASTIC POLI. CHROME *(polished steel effect)* **-** pack. **6 Pcs (3 right** and **3 left)**

Article	H mm		
TPCTAC 80	80		

FLUSH CORNERS
satined stainless steel

***IN/OUTSIDE CORNER* - PRE-WELDED**
SATINED STAINLESS STEEL **-** pack. **5 Pcs**

Article	H mm		
RIACS 80 (inside)	80		
REACS 80 (outside)	80		

FLUSH CORNERS
painted plastic

IN/OUTSIDE CORNER* - FLUSH -** ***PAINTED PLASTIC POLISHED CHROME *(polished steel effect)* **-** pack. **5 Pcs**

Article	H mm		
RIBAC 80 (inside)	80		
REBAC 80 (outside)	80		

JOINTS* - FLUSH -** ***PAINTED PLASTIC POLISHED CHROME *(polished steel effect)* **-** pack. **5 Pcs**

Article	H mm		
GIBAC 80	80		

END CAPS R / L* - FLUSH -** ***PAINTED PLASTIC POLI. CHROME *(polished steel effect)* **-** pack. **6 Pcs (3 right** and **3 left)**

Article	H mm		
TPBAC 80	80		

PROGRESS PROFILES

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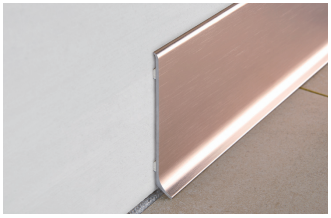
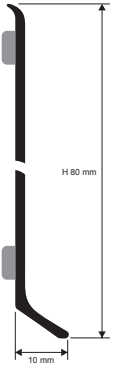
SKIRTING made in anodised, polished and brushed aluminium in height 80 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring.
In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

SKIRTING 80

ANODISED, POLISHED and BRUSHED ALUMINIUM



BT... 80



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

Article	H mm		
BTAA 80A (with adhesive)	80		
BTAA 80 (without adhesive)	80		

POLISHED TITANIUM ALUMINIUM thermo packed
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm		
BTBT 80A (with adhesive)	80		
BTBT 80 (without adhesive)	80		

BRUSHED ALUMINIUM (silver-copper-titanium) thermo packed
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm		
BTBS 80A (with adhesive)	80		
BTBS 80 (without adhesive)	80		
BTRS 80A (with adhesive)	80		
BTRS 80 (without adhesive)	80		
BTTS 80A (with adhesive)	80		
BTTS 80 (without adhesive)	80		

Skirtings in polished brushed (BS and TS) match with capsules and joints in varnished PVC with aluminium (AA and BT) effect (see below).
(There aren't combinations for poli. brushed copper alu. RS)

EXEMPLES OF LAYING

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

ANODIZED POLISHED BRUSHED

AA - Anod. silver aluminium | **BT** - Polished titanium alu. | **BS** - Brushed silver alu. | **RS** - Brushed copper alu. | **TS** - Brushed titanium alu.

IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

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

EDGE COVER CORNERS
painted plastic

IN/OUTSIDE CORNER - **EDGE COVER**
PAINTED PLASTIC ANODISED SILVER - pack. **5 Pcs**

Article	H mm		
RICTAA 80 (inside)	80		
RECTAA 80 (outside)	80		

IN/OUTSIDE CORNER - **EDGE COVER**
PAINTED PLASTIC POLISHED TITANIUM - pack. **5 Pcs**

Articolo	H mm		
RICTBT 80 (inside)	80		
RECTBT 80 (outside)	80		

JOINT - **EDGE COVER** - *PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM* - pack. **5 Pcs**

Article	H mm		
GICTBT 80	80		
GICTAA 80	80		

END CAPS R / L - **EDGE COVER** - *PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM* - pack. **6 Pcs (3 right** and **3 left)**

Article	H mm		
TPCTBT 80	80		
TPCTAA 80	80		

FLUSH CORNERS - aluminium

IN/OUTSIDE CORNER - **PRE-GLUED**
BRUSHED silver - copper - titanium ALUMINIUM - pack. **5 Pcs**

Article	H mm		
RIBS 80 (inside)	80		
REBS 80 (outside)	80		
RIRS 80 (inside)	80		
RERS 80 (outside)	80		
RITS 80 (inside)	80		
RETS 80 (outside)	80		

FLUSH CORNERS - painted plastic

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

Article	H mm		
RIBBT 80 (inside)	80		
REBBT 80 (outside)	80		

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

Article	H mm		
RIBAA 80 (inside)	80		
REBAA 80 (outside)	80		

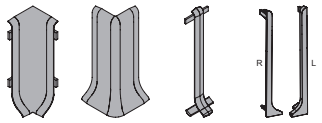
JOINT - **FLUSH** - *PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM* - pack. **5 Pcs**

Article	H mm		
GIBAA 80	80		
GIBBT 80	80		

END CAPS R / L - **FLUSH** - *PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM* - pack. **6 Pcs (3 right** and **3 left)**

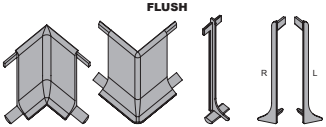
Article	H mm		
TPBAA 80	80		
TPBBT 80	80		

EDGE COVER



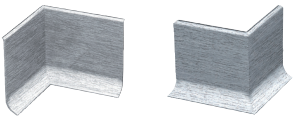
RICT... 80 inside corner | **RECT... 80** outside corner | **GICT... 80** joint | **TPCT... 80** end caps

FLUSH



RIB... 80 inside corner | **REB... 80** outside corner | **GIB... 80** joint | **TPB... 80** end caps

PRE-GLUED



RI... 80 inside corner | **RE... 80** outside corner

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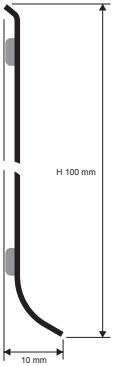
SKIRTING 100

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A

SKIRTING made in stainless steel AISI 304/1.4301-V2A in height 100 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakeable hi-tech effect.
In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

BTAC/S 100



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm
BTAC 100A (with adhesive)	**100**
BTAC 100 (without adhesive)	**100**

SATINED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length **2 LM** - pack. **60 Pcs - 120 LM**

Article	H mm
BTACS 100A (with adhesive)	**100**
BTACS 100 (without adhesive)	**100**

Skirtings in satined stainless steel match with capsules and joints in varnished PVC with polished stainless steel effect (see below).

EXEMPLES OF LAYING

LAYING INSTRUCTIONS
1: Choose the skirting also choose with or without adhesive. ***2:*** Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. ***3***: For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). ***4:*** Use the corner linking elements-joints and right and left end caps to facilitate laying.

COLOURS

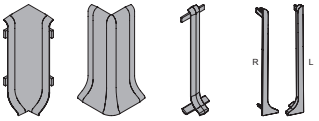
AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Satined stainless steel AISI 304/1.4301-V2A

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

IN/OUTSIDE CORNER LINKING ELEMENTS, JOINTS, END CAPS

PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL

EDGE COVER



RICTAC 100 inside corner
CTAC... 100 outside corner
GICTAC 100 joint
TPCTAC 100 end caps

PRE-WELDED

RIACS 100 inside corner
REACS 100 outside corner

EDGE COVER CORNERS
painted plastic

IN/OUTSIDE CORNER - **EDGE COVER** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm
RICTAC 100 (inside)	**100**
RECTAC 100 (outside)	**100**

JOINTS - **EDGE COVER** - *PAINTED PLASTIC POLISHED CHROME (polished steel effect)* - pack. **5 Pcs**

Article	H mm
GICTAC 100	**100**

END CAPS R / L - **EDGE COVER** - *PAINTED PLASTIC POLI. CHROME (polished steel effect)* - pack. **6 Pcs (3 right** and **3 left)**

Article	H mm
TPCTAC 100	**100**

FLUSH CORNERS
satined stainless steel

IN/OUTSIDE CORNER - **PRE-WELDED** *SATINED STAINLESS STEEL* - pack. **5 Pcs**

Article	H mm
RIACS 100 (inside)	**100**
REACS 100 (outside)	**100**

PROGRESS PROFILES

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