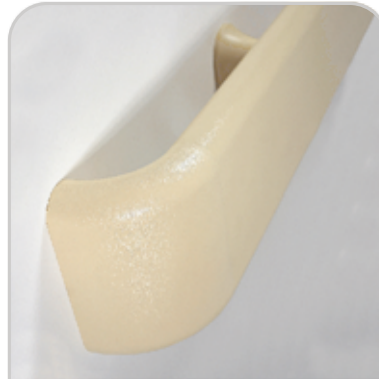
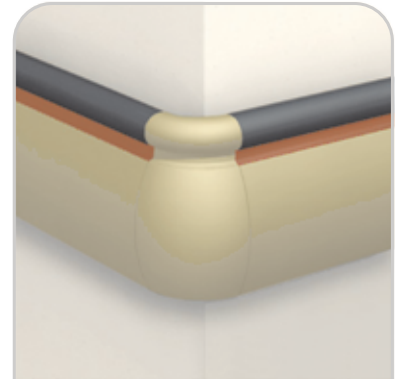




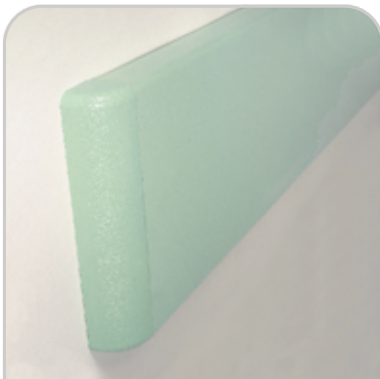
Handrails



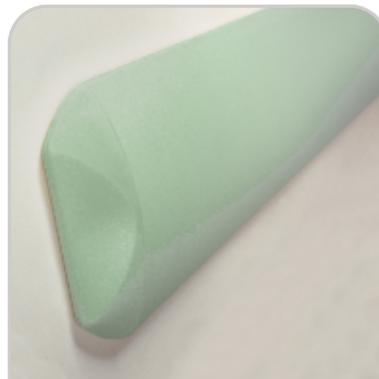
Buffer handrails



Convex buffer handrails



Crashrails



Convex crashrails



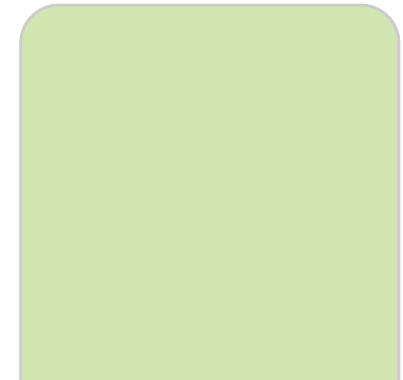
Wall coverings



Corner guards



Light corner guards



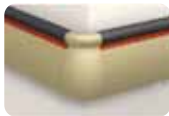
EKO BLEND®



Handrails 40 Page 4/5



Buffer handrails 145 Page 6



Convex buffer handrails 200 Page 7



Convex crashrails 150 Page 8



Crashrails 200 Page 9



Corner guards Page 10



Light corner guards Page 11



Wall coverings and baseboard Page 12

PRODUCT OVERVIEW

The n-case Styla range not only provides stylish and effective handrail and wall protection solutions, but also helps create a safer environment as it is manufactured using EkoBlend - a unique non-toxic, PVC free and Halogen free material that is 100% recyclable and ecologically friendly.

In the event of fire or attack from corrosive chemicals, EkoBlend does not give off any harmful fumes such as those normally associated with traditional plastics, making it an F1 Class rated material and ideal for use in a range of building environments.

Every product in the range is designed to function effectively in the often demanding conditions and high traffic areas present in public buildings, offices schools, universities and hospitals, yet they are also aesthetic and complement a building's interior.

EkoBlend is not only 100% recyclable, but its characteristics were created to provide a range of specific benefits, such as a Class 1 fire retardant performance, non-toxicity and a high resistance to chemical agents. Also, it is non-porous, making it easy to clean and is stable against UV and artificial lighting, which means that colours have a long life. As a result, all n-case Styla products carry a 5 year guarantee as standard.

The ecologically friendly n-case Styla range is cost effective, simple to install and provides high levels of design flexibility and durability. By using special adjustable joints, lightweight aluminium extrusions and innovative materials, each product delivers maximum performance and reliability as well as a range of additional benefits, unique to n-case Styla, which provide added protection and peace of mind.

n-case Styla – Performance and protection.

EKO BLEND®

PVC FREE

HALOGEN FREE

Flame-retardant

M1

Certified laboratory tests, testing the reaction to fire, have rated EkoBlend® as flame-retardant material.

class
1

Reaction to fire: class M1 and class 1.

Non toxic

F1

Certified laboratory tests, testing the reaction to fire, have proved that EkoBlend® materials do not produce any toxic fumes (PVC free). They are rated Class F1 for reaction to fumes.

UV rays stability



Thanks to their special formula, EkoBlend® is absolutely stable against UV rays and artificial lights thus ensuring unalterable colours over a long time.

Antishock



EkoBlend® is, compared with the traditional material, particularly resistant to impacts, scratches or abrasions, which, in any case, are made almost invisible thanks to the first coloured process used for the materials and to the slightly embossed surface.

Recyclable and eco-friendly



A special attention is also paid to the environment, because EkoBlend® is non-toxic and made of fully recyclable materials.

Easy to clean



EkoBlend® is a non-toxic and non-porous product, thus never becoming a breeding-ground for germs. Anyway, they can be easily cleaned by using any non-abrasive detergent.

Chemical agents resistant



The tests carried out reveal that the chemical resistance of the materials we use is particularly high against the most common chemical agents.

Warranty

anni
5
year

Thanks to the quality of the materials in use, "Styla" is able to offer a five-year guarantee on all its products for manufacturing defects (see the warranty certificate).

PROFILES



C.40K

Handrails profile composed by:
 - Mill finish aluminium bearing profile
 - Smooth Ekoblend® shock-proof cover in standard colours
 - Transparent acrovinyl rail fillet.

Standard length 5000 mm

COMPONENTS



MN4.G

Aluminium coupling sleeve for handrails profile.

PRE-ASSEMBLED COMPONENTS



C.MK

Ekoblend® complete mounting bracket with smooth surface in standard colours.



C.TMK

Ekoblend® end corner with bracket plate and smooth surface in standard colours.



C.PK

Ekoblend® terminal bracket with smooth surface in standard colours.



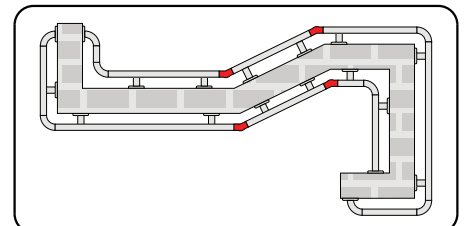
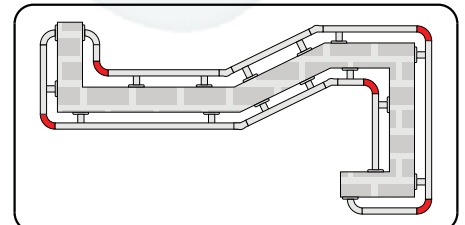
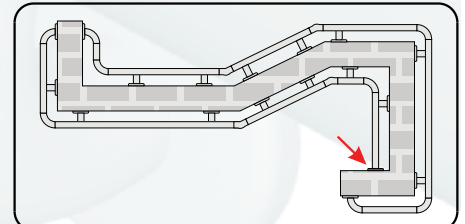
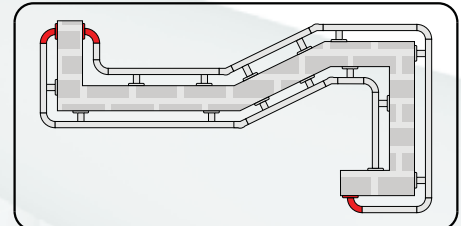
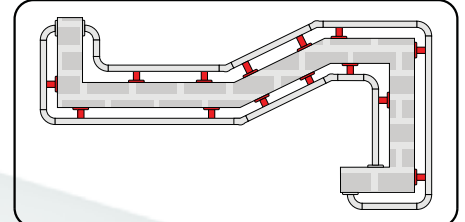
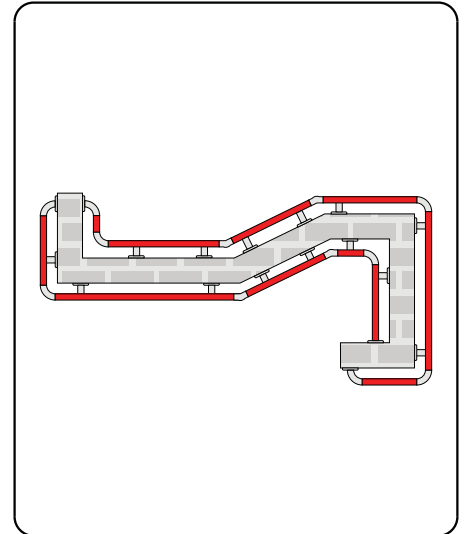
C.C90K

Ekoblend® complete corner (90°) with smooth surface in standard colours.




C.SNK

Ekoblend® knuckle joint 0° ÷ 35° with smooth surface in standard colours.



Available standard colours similar to:							
	RAL 1015	RAL 5001	RAL 5024	RAL 6019	RAL 7005	RAL 7035	RAL 9010

Covering DECOR:
 (Other finishing wood on demand)



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PROFILES



CL5.40

Beech wood painted handrails profile Ø 40 mm

Standard length 4000 mm

COMPONENTS



MN4.IN8-L

M8 clutch for wood
To be used with wall supports and terminal brackets.
To insert into the handrails profile using positioning template.



MN4.P8-L

M8 stud bolt
To use as connection between handrails profiles.

PRE-ASSEMBLED COMPONENTS



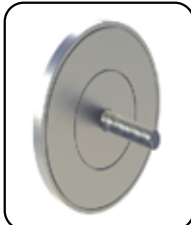
CX.M

INOX AISI 304 steel complete mounting bracket and magnetic cover.



CX.T

INOX AISI 304 steel end corner with bracket plate and magnetic cover.



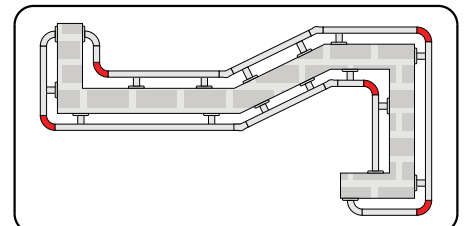
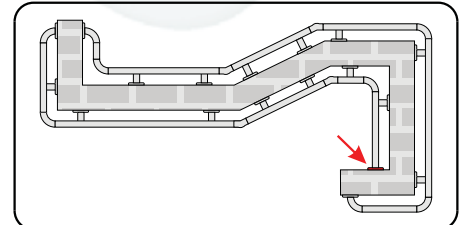
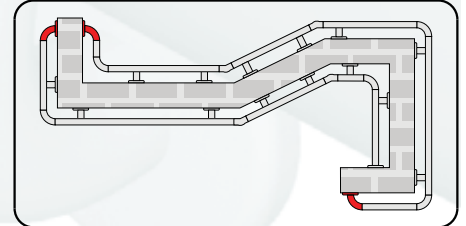
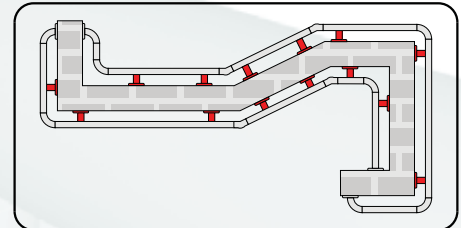
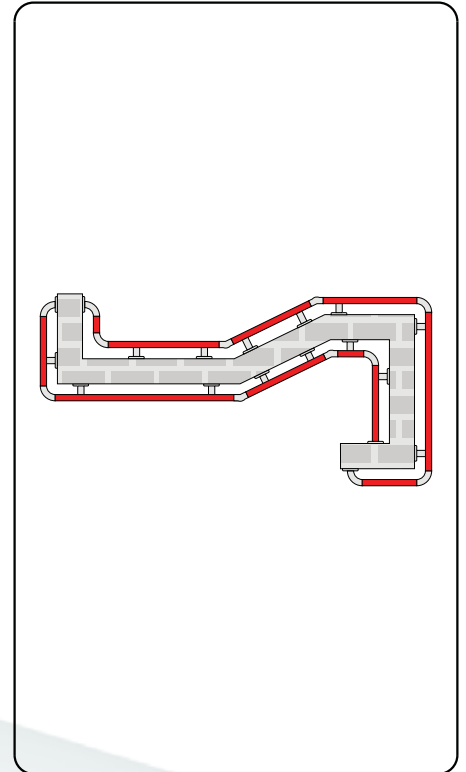
CX.P

INOX AISI 304 steel end corner with bracket plate and magnetic cover.

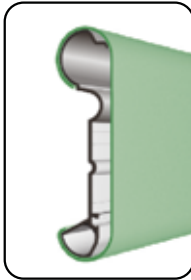


CX.C90

INOX AISI 304 steel complete corner (90°).



PROFILES



CP.145K

Buffer handrails profile composed by:
 - Mill finish aluminium bearing profile
 - Ekoblend^(R) shock-proof cover with lightly embossed surface (standard colours)
 - Rubber cushion.

Standard length 5000 mm

COMPONENTS



CP.G

Steel coupling plate for buffer handrails bearing profiles.



CP.PD

Right mounting bracket (zinc coated steel).



CP.PS

Left mounting bracket (zinc coated steel).



CP2.MK

Ekoblend^(R) mounting bracket in standard colours with lightly embossed surface.

PRE-ASSEMBLED COMPONENTS



CP.TK

Ekoblend^(R) end corner in standard colours with lightly embossed surface.



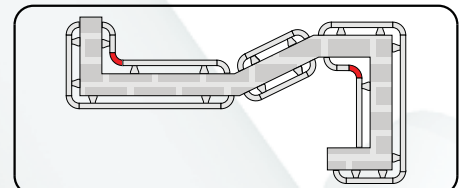
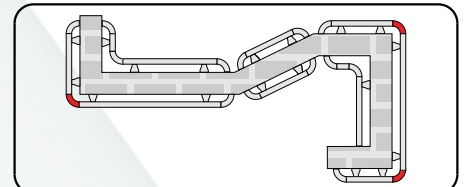
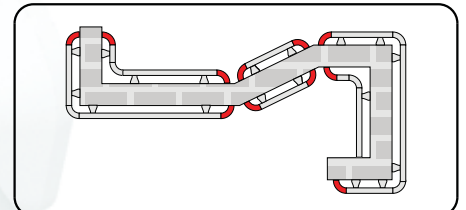
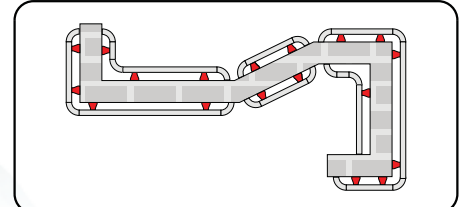
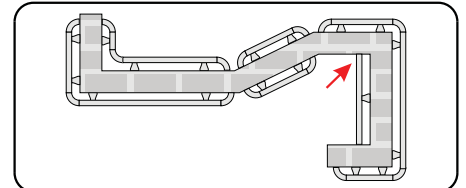
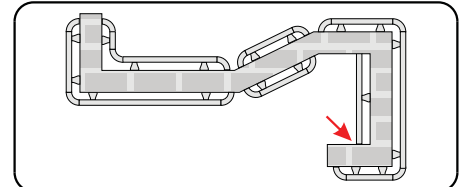
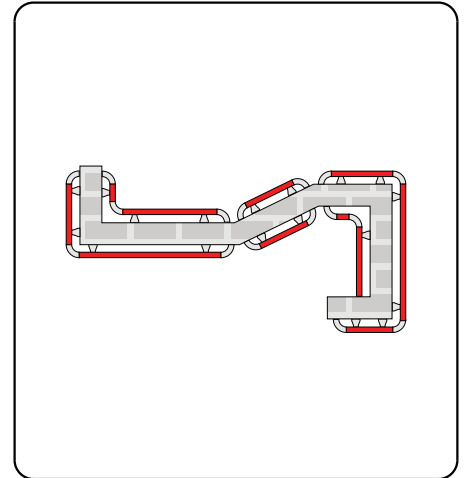
CP.EK

Ekoblend^(R) external corner (90°) in standard colours with lightly embossed surface.




CP.AK

Ekoblend^(R) internal corner (90°) in standard colours with lightly embossed surface.

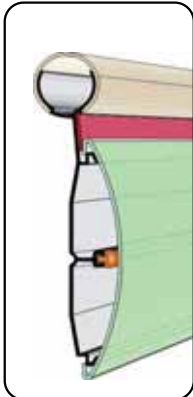


Available standard colours similar to:							
	RAL 1015	RAL 5001	RAL 5024	RAL 6019	RAL 7005	RAL 7035	RAL 9010

Covering DECOR:
 (Other finishing wood on demand)



PROFILES

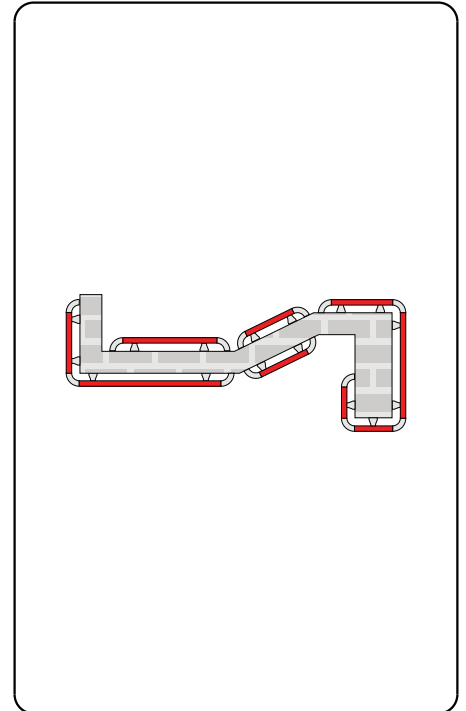


BR.200K

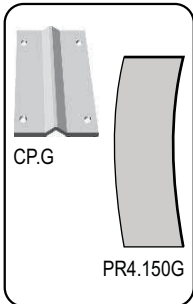
- Convex buffer handrails profile composed by:
- Mill finish aluminium bearing profile
 - Shock-proof cover for handrails
 - Shock-proof cover for buffer handrails
 - Front closing profile
 - Rubber cushion.

in EKOBLEND® with lightly embossed surface in standard colours. Possibility to combine three different colours.

Standard length 5000 mm



COMPONENTS



Connection for convex buffer handrails profiles:

CP.G

Steel coupling plate for bearing profiles.

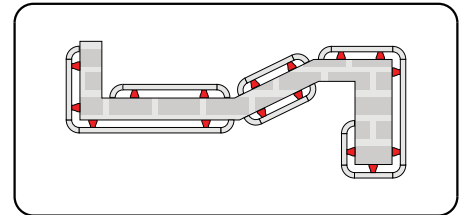
PR4.150G

Thin steel plate for junctions.



CP2.MK

Ekoblend® mounting bracket with lightly embossed surface in standard colours.

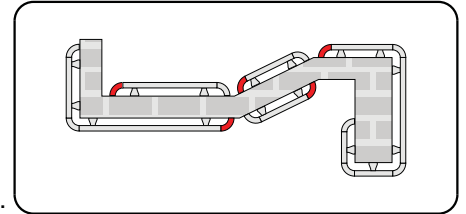


PRE-ASSEMBLED COMPONENTS



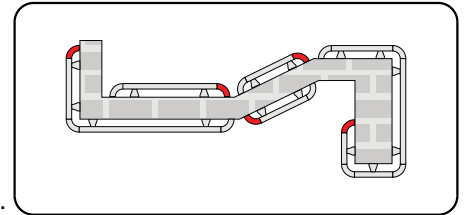
BR.TDK

Ekoblend® right end corner with lightly embossed surface in standard colours (monocolor).



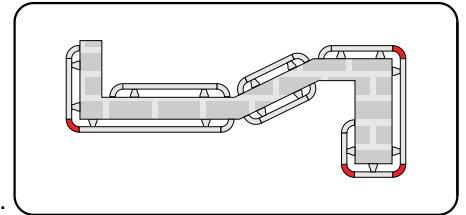
BR.TSK

Ekoblend® left end corner with lightly embossed surface in standard colours (monocolor).



BR.EK

Ekoblend® external corner (90°) with lightly embossed surface in standard colours (monocolor).



Available standard colours similar to:							
	RAL 1015	RAL 5001	RAL 5024	RAL 6019	RAL 7005	RAL 7035	RAL 9010

Covering DECOR: (Other finishing wood on demand)

PROFILES



PR.150K

Crashrails, ideal for high impacts, composed by:

- Mill finish aluminium bearing profile
- Ekoblend® shock-proof cover with lightly embossed surface in standard colours
- Single rubber cushion.

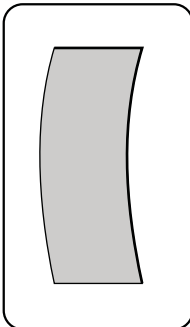
Standard length 5000 mm

COMPONENTS



PR2.150K

Ekoblend® end corner PR.150 with lightly embossed surface in standard colours.




PR4.150G

Steel thin plate as junction for convex crash rails bearing profiles.

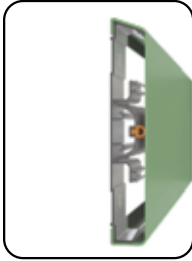


Available standard colours similar to:							
	RAL 1015	RAL 5001	RAL 5024	RAL 6019	RAL 7005	RAL 7035	RAL 9010

Covering DECOR:
(Other finishing wood on demand)



PROFILES

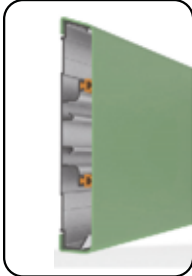


P.200LK

Crashrails (standard version), ideal for medium-low impacts, composed by:

- Mill finish aluminium bearing profile
- Ekoblend® shock-proof cover in standard colours
- Single rubber cushion.

Standard length 5000 mm



P.200K

Crashrails (plus version), ideal for high impacts, composed by:

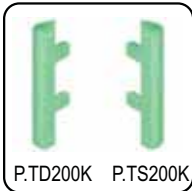
- Mill finish aluminium bearing profile
- Ekoblend® shock-proof cover in standard colours
- Double rubber cushion.

Standard length 5000 mm

COMPONENTS



P.M200 (necessary only for P.200LK)
Aluminium bracket.
Also used as junctions for crash-rails bearing profiles (standard version).



P.TD200K P.TS200K

P.TD200K (right) **P.TS200K** (left)

Ekoblend® end corner with lightly embossed surface in standard colours.



P.TD200K-M P.TS200K-M

P.TD200K-M (right) **P.TS200K-M** (left)

(necessary only for P.200LK)
Pre-assembled end corner composed by:

- Ekoblend® end corner with lightly embossed surface in standard colours
- Aluminium bracket P.M200.

PRE-ASSEMBLED COMPONENTS



P.E200K P.A200

P.E200K (external corner)

P.A200K (internal corner)

Ekoblend® corner 90° with lightly embossed surface in standard colours.

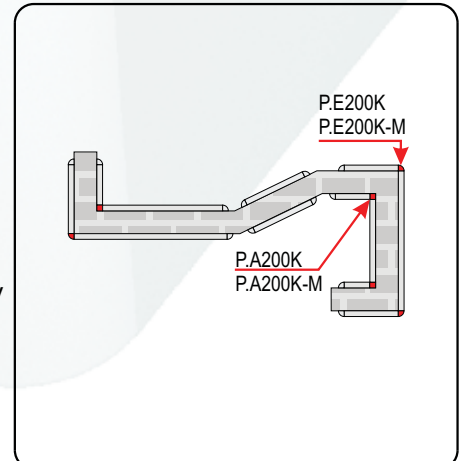
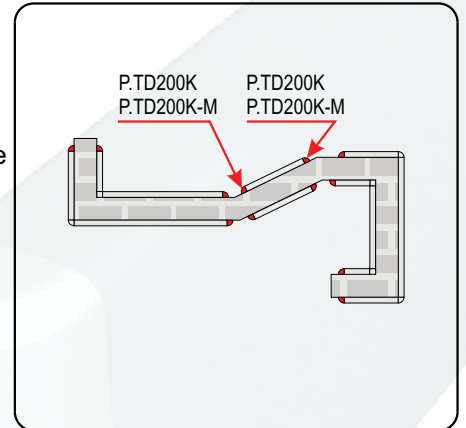
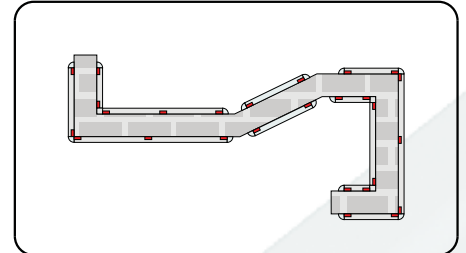
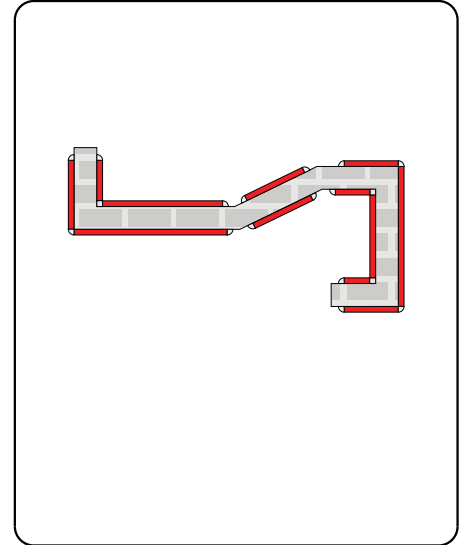


P.E200K-M P.A200K-M

P.E200K-M (external corner) **P.A200K-M** (internal corner)] necessary only for P.200LK

Pre-assembled corner 90° composed by:

- Ekoblend® corner 90° with lightly embossed surface in standard colours
- Aluminium bracket P.M200.



Available standard colours similar to:							
	RAL 1015	RAL 5001	RAL 5024	RAL 6019	RAL 7005	RAL 7035	RAL 9010

Covering DECOR: (Other finishing wood on demand)

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PROFILES



S.55K

Corner guards 55 x 55 mm composed by:
 - Mill finish aluminium bearing profile
 - Ekoblend® shock-proof cover with lightly embossed surface in standard colours.

Standard length 1000, 2000, 3000 mm
 Others lengths on demand.

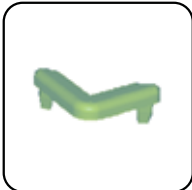


S.75K

Corner guards 75 x 75 mm composed by:
 - Mill finish aluminium bearing profile
 - Ekoblend® shock-proof cover with lightly embossed surface in standard colours.

Standard length 1000, 2000, 3000 mm
 Others lengths on demand.

COMPONENTS



S2.55TK

Ekoblend® end cap for S.55K with lightly embossed surface in standard colours.




S2.75TK

Ekoblend® end cap for S.75K with lightly embossed surface in standard colours.



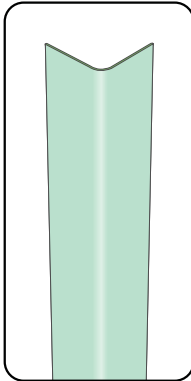
Available standard colours similar to:							
	RAL 1015	RAL 5001	RAL 5024	RAL 6019	RAL 7005	RAL 7035	RAL 9010

Covering DECOR:
 (Other finishing wood on demand)



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PROFILES



Ekoblend® corner guards with lightly embossed surface in standard colours. Thickness 2 mm.


Standard length 1.000, 1.220, 2.000, 3.000 mm
Other lengths on demand.

SL3.25K Profile 25 x 25 mm

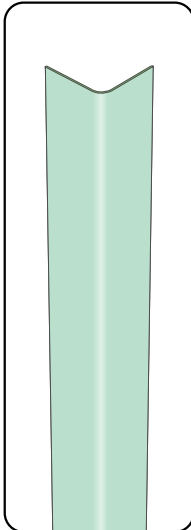
SL3.50K Profile 50 x 50 mm

Available standard colours similar to:							
	RAL 1015	RAL 5001	RAL 5024	RAL 6019	RAL 7005	RAL 7035	RAL 9010

Covering DECOR:
(Other finishing wood on demand)



PROFILES



Ekoblend® corner guards with lightly embossed surface in standard colours. Thickness 2 mm.

Standard length 1.220 or 2.500 mm
Other lengths on demand.

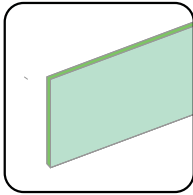
SL3.75K Profile 75 x 75 mm

SL3.100K Profile 100 x 100 mm

Available standard colours similar to:					
	RAL 1015	RAL 5024	RAL 6019	RAL 7035	RAL 9010

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PLATES



PT3.150K

Standard measures 140 x 2000 mm

PT3.200K

Standard measures 200 x 2000 mm

PT3.300K

Standard measures 290 x 2000 mm

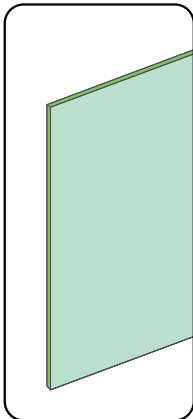
Thickness 2 mm

Ekoblend® wall covering with lightly embossed surface in standard colours.

Available standard colours similar to:



PLATES



PT3.100TK

Standard measures 100 x 2500 mm

PT3.150TK

Standard measures 150 x 2500 mm

PT3.200TK

Standard measures 200 x 2500 mm

PT3.250TK

Standard measures 250 x 2500 mm

PT3.300TK

Standard measures 300 x 2500 mm

PT3.400TK

Standard measures 400 x 2500 mm

PT3.500TK

Standard measures 500 x 2500 mm

PT3.600TK

Standard measures 600 x 2500 mm

PT3.1220TK

Standard measures 1220 x 2500 mm

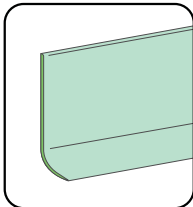
Thickness 2 mm

Ekoblend® wall coverings with lightly embossed surface in standard colours.

Available standard colours similar to:



PROFILES



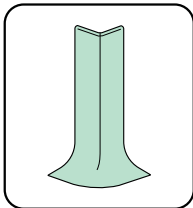
ZC.210-2K

Ekoblend® baseboard 2 x h. 100 mm with lightly embossed surface in standard colours.

Thickness 2 mm

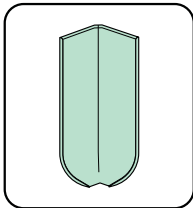
Standard length 2500 mm

COMPONENTS



ZC.E210-2K

Ekoblend® external corner with lightly embossed surface in standard colours.



ZC.A210-2K

Ekoblend® internal corner with lightly embossed surface in standard colours.

Available standard colours similar to:

