GGK®

Skirting systems guide

"Enabling all conceivable options for any wired modernisation."

One thing today, tomorrow another … Life is constantly changing, particularly family life. The arrival of children triggers a fundamental change in needs and requirements. As they grow, they develop their own ideas of how they want to live. And when they leave home, a whole new range of possibilities emerges. But through all this changes, one constant remains: electronics are an ever-increasing aspect of our homes, so all sorts of sockets and connections are required, and in exactly the right place. The demands of electrical installations have increased enormously in recent years – and are continuing to grow. A powerful and flexible supply of power and data is essential for home comfort and security – both in living rooms and in home offices. With GGK skirting systems you can upgrade and expand the existing electrical installations at any time, without major structural outlay, and without dirt and noise.

Freedom for electrical installation! GGK is your partner when it comes to modifications in electrical installations. Our skirting systems supply power and data to exactly the right location – and with maximum security. As the manufacturer, we work with electrical installers to develop new solutions. Whether new users, new requirements, new styles or new colours; whether sockets, switches, data sockets or TV connections: our modular solutions can be easily adapted to suit new living situations at any time. The systems are designed to allow flexible and convenient installation in homes.
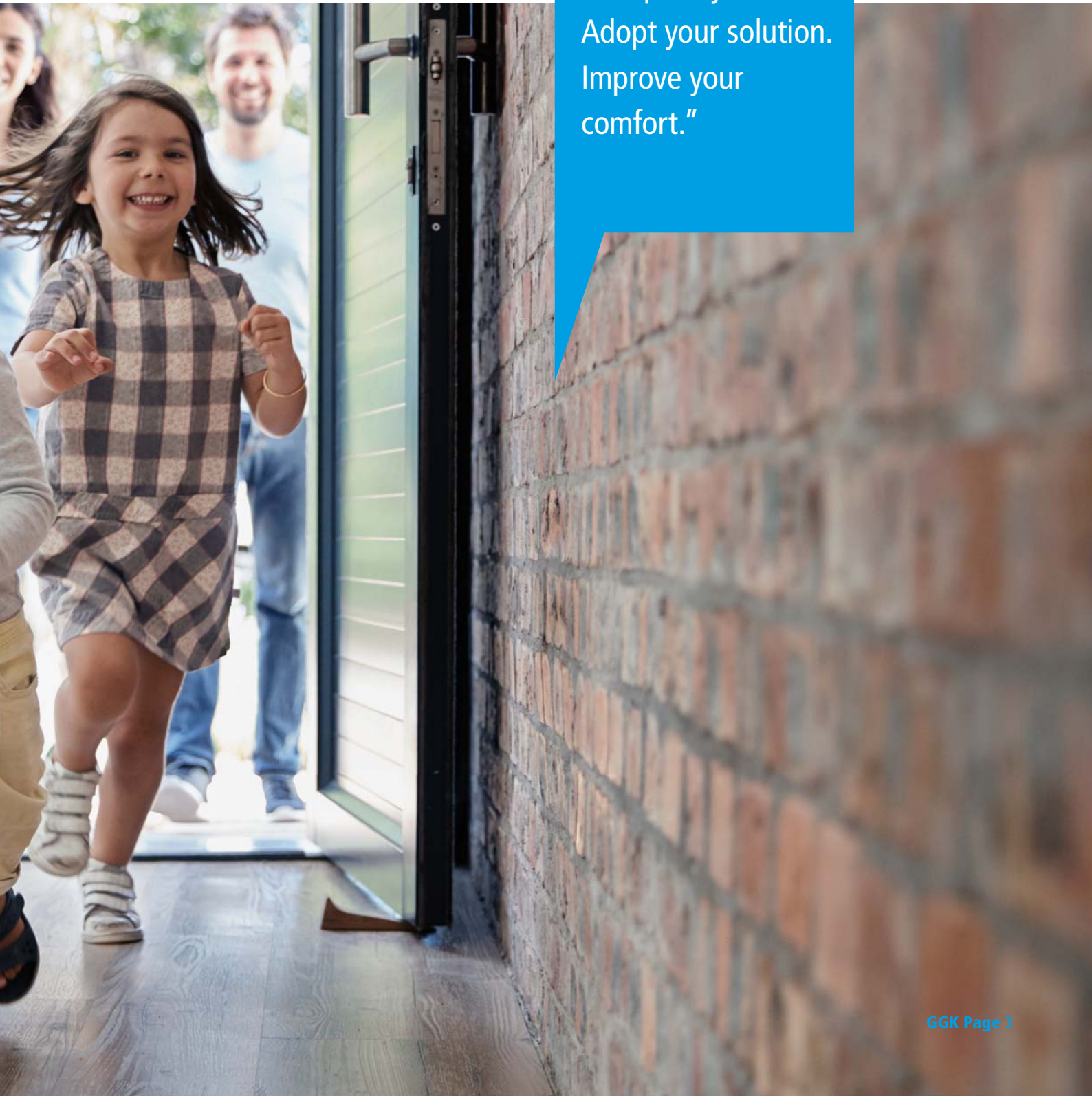
We also value accessibility: all systems eliminate tripping hazards and are ergonomic. And because we are always thinking ahead, we only use durable and sustainable materials. Ensuring you feel comfortable at home – today and tomorrow.
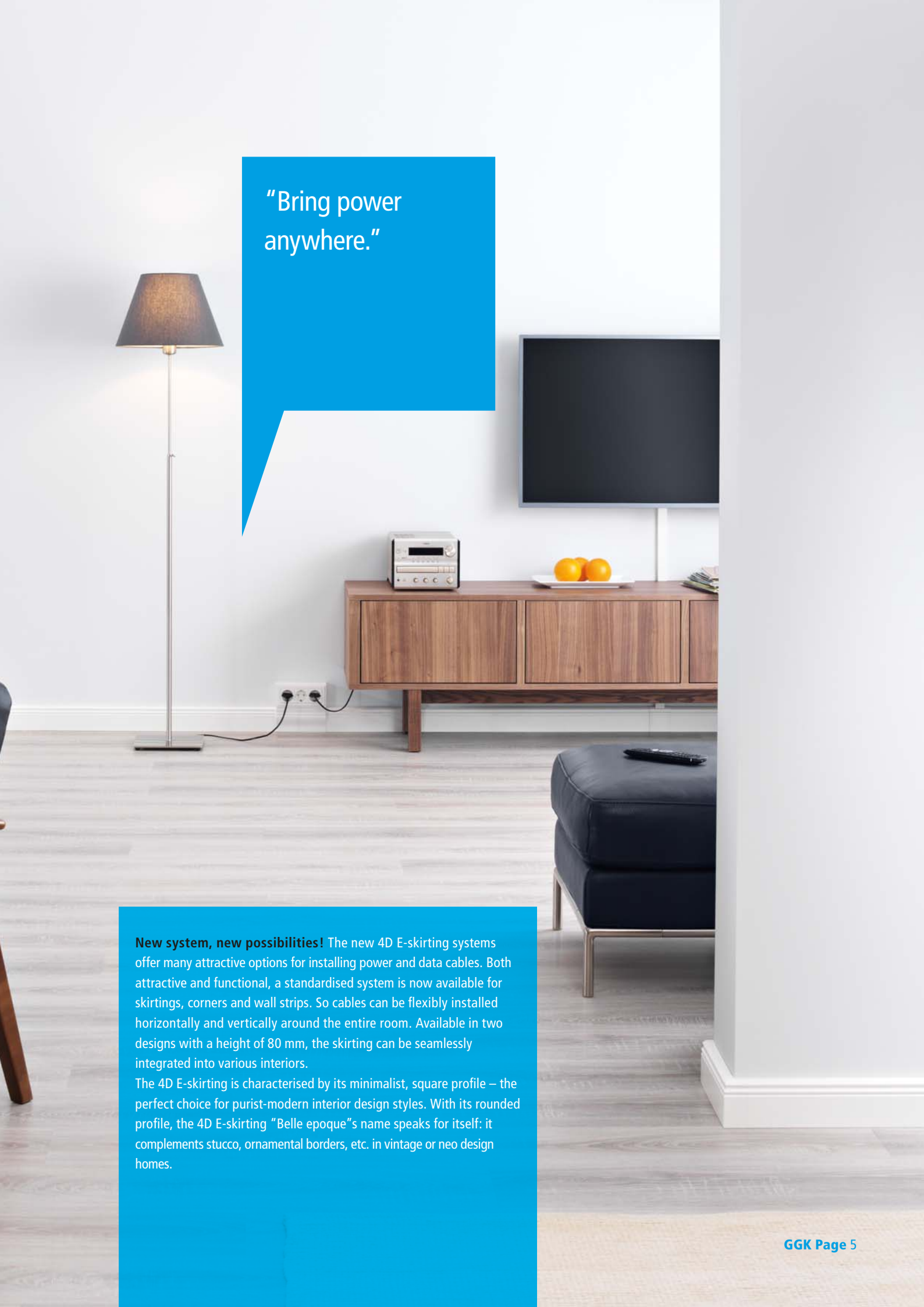
"Adapt to your life. Adopt your solution. Improve your comfort."

4D E-skirting system.
For smart living areas.

"Bring power anywhere."

New system, new possibilities! The new 4D E-skirting systems offer many attractive options for installing power and data cables. Both attractive and functional, a standardised system is now available for skirtings, corners and wall strips. So cables can be flexibly installed horizontally and vertically around the entire room. Available in two designs with a height of 80 mm, the skirting can be seamlessly integrated into various interiors.

The 4D E-skirting is characterised by its minimalist, square profile – the perfect choice for purist-modern interior design styles. With its rounded profile, the 4D E-skirting "Belle epoque"s name speaks for itself: it complements stucco, ornamental borders, etc. in vintage or neo design homes.

Skirting system.
Slim with potential!

Maximum flexibility, minimum effort: the elegant SL skirting system is the flexible solution for complete domestic installation of electrical, communication and data cables. The practical product takes all matters of design, flexibility, sustainability and easy-installation into account. With the SL skirting system you can reduce the effort, dirt and noise of installation to a minimum. The innovative and sophisticated product will convince all those paying attention to the overall cost of conventional solutions.

The SL skirting system is available in heights of 50 mm and 70 mm, in five colours (white, cream white, brown, grey, beige) and in two decorative finishes (beech, aluminium). The standard model is equipped with a sealing lip for offsetting wall and floor irregularities. In the SLT model, the skirting features a floor filling border to neatly edge carpets or laminate flooring.

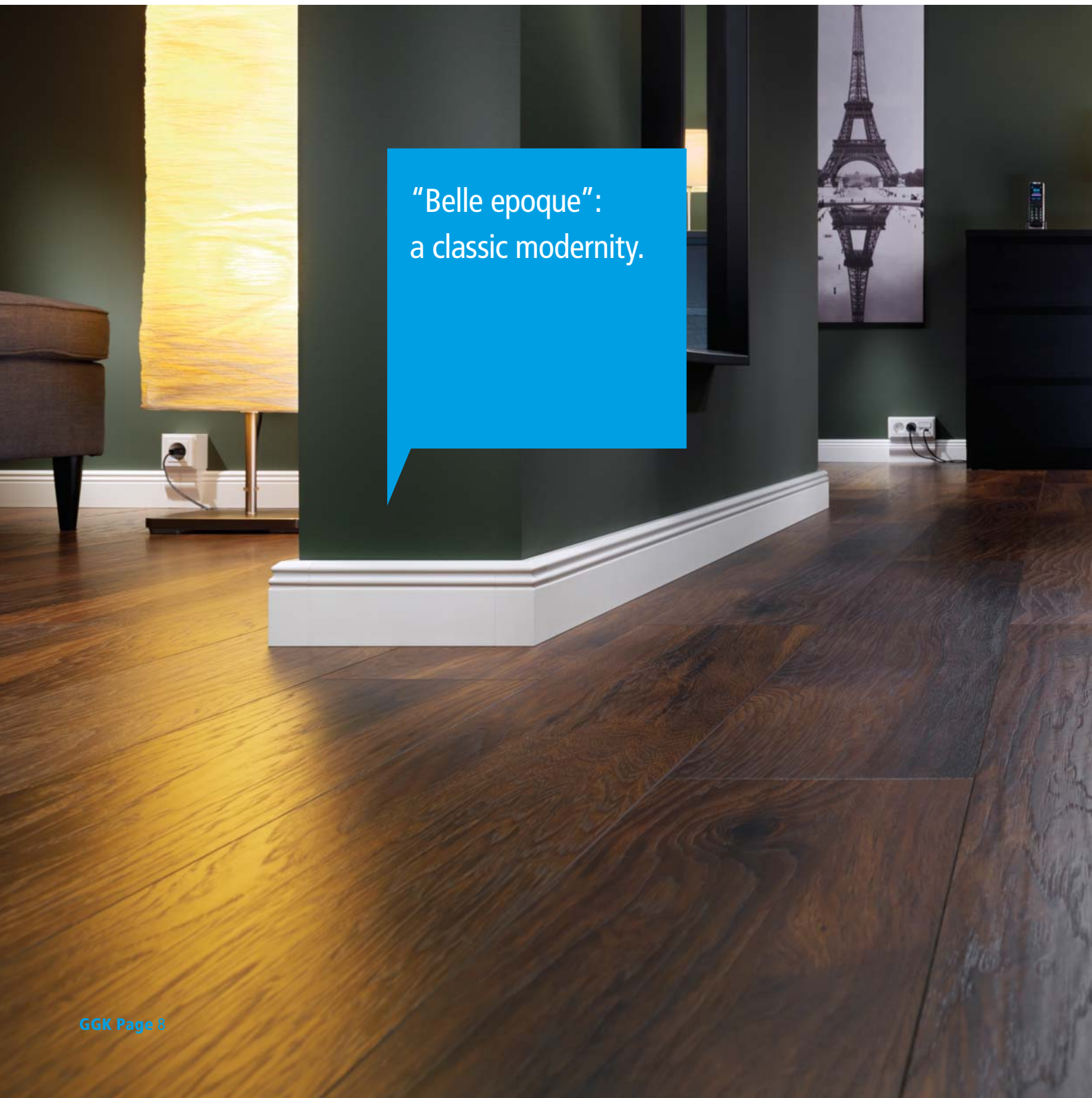"Colour your life! Colour your skirtings!"

As true specialists we offer our partners extensive know-how for professional, proactive and functional electrical installation – including our comprehensive modular system for individual on-site solutions, pre-finished assemblies that are ready-to-connect/install, active support, and professional merchandising in marketing our systems. Our partners benefit from long-term solutions and systems that are optimally attuned to changing requirements. Thus GGK systems are the first choice among architects and planners, electronics wholesalers and electrical trades. With our surface-mounted solutions, you can easily install power and data cables in domestic buildings, exactly where you need them.

4D E-skirting "Belle epoque": with its rounded profile, this model is reminiscent of classic skirtings and complements stucco, ornamental borders and other decorative features of period homes. Unique on the market!

4D E-skirting: with its linear, minimalist profile the 4D E-skirting is the perfect choice for purist-modern interior design styles.

SL skirting with sealing lip: elegant skirting with rounded profile edge and sealing lip to offset floor and wall irregularities.

SL/T skirting with flooring border: the profile covers the "floor/wall" transition and combines the advantages of a skirting with attractive edging (carpet, laminate).

"Belle epoque":
a classic modernity.

A solution for each of us:
Because we built it with you.

Contents

Selection guide for 4D E-skirting „Belle epoque"
Size 20x80 in white

Simply select:

1 The required skirting*

2 The required accessories

3 The freely positionable device mounting

New comfort in classic style. With the unique 4D E-skirting "Belle epoque" you can easily upgrade and extend electrical installations – whilst preserving the classic appearance of your building. As the cables are simply routed through the skirting – and remain concealed.
The 4D E-skirting "Belle epoque" offers various mounting options for optimal adjustment to the fabric of the building. We also offer an extensive range of accessories.

* Always consider capacity reserves for possible subsequent installations!

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1 ## Which cables do you want to install and how many?

1.1 4D E-skirting „Belle epoque" with mounting holes in base
comprising a base with two rows of mounting holes and three separate compartments for cable routing/separation, as well as a complete cover that clicks onto the base.

* Fill level = 50 %

Designation Max. Cable	Order no. Type	Contents Diameter
4D 20x80-2000 with mounting holes in base	114001	28 metres
Up to 6*	CAT 7	(Ø 8,0 mm)
Up to 5*	NYM-J 3x1,5	(Ø 9,1 mm)
Up to 4*	NYM-J 5x1,5	(Ø 10,8 mm)

1.2 4D E-skirting „Belle epoque" without mounting holes in base
comprising a base with three separate compartments for cable routing/separation, as well as a complete cover that clicks onto the base.

Designation	Order no.	Contents
4D 20x80-2000 with adhesive foam tape	114002	20 metres
4D 20x80-2000 to be glued	114005	28 metres

Mounting features of the base. There are 3 ways to install the base on the wall: 1. With mounting holes in the base. Additional grooves on the base help you drill additional mounting points for optimum installation of the base. 2. With adhesive foam tapes (two strips). 3. Ready to glue: without mounting holes in base and without foam adhesive tape.
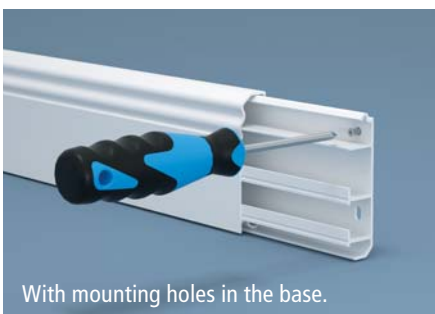
With mounting holes in the base.
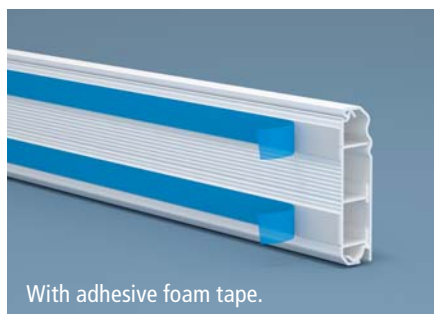
With adhesive foam tape.

Without mounting holes for adhesion.
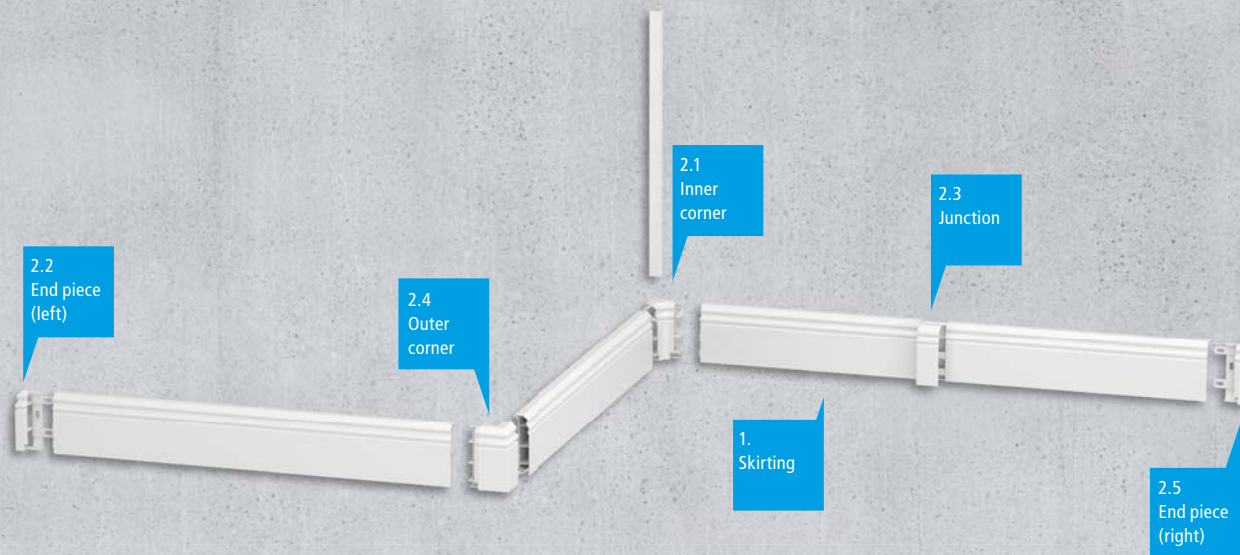
Example 4D E-skirting „Belle epoque"

Labels on image:
- 2.2 End piece (left)
- 2.4 Outer corner
- 2.1 Inner corner
- 2.3 Junction
- 1. Skirting
- 2.5 End piece (right)

2 Which corners are you installing and how many ends are you covering?

2.1 Inner corner „Belle epoque"

for corner, cable-securing base with locking cover and joint marker for corner branch.

Designation	Order no.	Contents
4D 20x80-IE	114101	1 pc

2.4 Outer corner „Belle epoque"

for wall spurs, cable-securing base with locking cover.

Designation	Order no.	Contents
4D 20x80-AE	114102	1 pc

2.2 End piece (left) „Belle epoque"

for neatly completing the skirting ends, for screwing together.

Designation	Order no.	Contents
4D 20x80-ES	114103	4 pc

2.5 End piece (right) „Belle epoque"

for neatly completing the skirting ends, for screwing together.

Designation	Order no.	Contents
4D 20x80-ES	114104	4 pc

2.3 Junction „Belle epoque"

masks the joint between two covers as an overlapping moulded part.

Designation	Order no.	Contents
4D 20x80-SK	114105	4 pc

The flush mounted accessories are almost invisible.

4D E-skirting „Belle epoque"

Selection guide for 4D E-skirting „Belle epoque"

Size 20x80 in white

Simply select:

1 The required skirting*

2 The required accessories

3 The freely positionable device mounting

Freedom for electrical installation also means: devices can also be freely positioned on the wall surface with the help of T-junctions. They are connected to standard installation trunkings from the GGK range. Appliance boxes are available in single and triple models. The triple appliance box can also be mounted vertically. GGK offers a range of compact M45 devices for installation in the appliance box – an overview is available on pages 20/21.

* Always consider capacity reserves for possible subsequent installations!

3 A. How many devices would you like to install on the wall?

3.1 T-junction for trunkings
enables vertical derivation on the wall.

Designation	Order no.	Contents
4D 20x80-T 10x20L	114106	1 pc
4D 20x80-T 10x30L	114107	1 pc
4D 20x80-T 15x15	114108	1 pc
4D 20x80-T 15x30	114109	1 pc

3.4 Installation trunking Mini/LFG
comprising a complete cover and base with mounting holes.

Designation	Order no.	Contents
Mini 10x20L	12417	144 metres
Mini 10x30L	11514	110 metres
LFG 15x15	14111	80 metres
LFG 15x30	11026	72 metres

3.2 Appliance box (single) for Mini/LFG
with feed in cover for the installation trunking, for one M45 device.

Designation	Order no.	Contents
Mini 10x20L-D1	16711	1 pc
Mini 10x30L-D1	16712	1 pc
LFG 15x15-D1	16713	1 pc
LFG 15x30-D1	16714	1 pc

Vertical installation. Connect everywhere thanks to our accessories. The M45 adapters can be detached from the skirting, allowing free positioning of the device on the walls surface. Standard installation trunkings from the GGK range can be used.
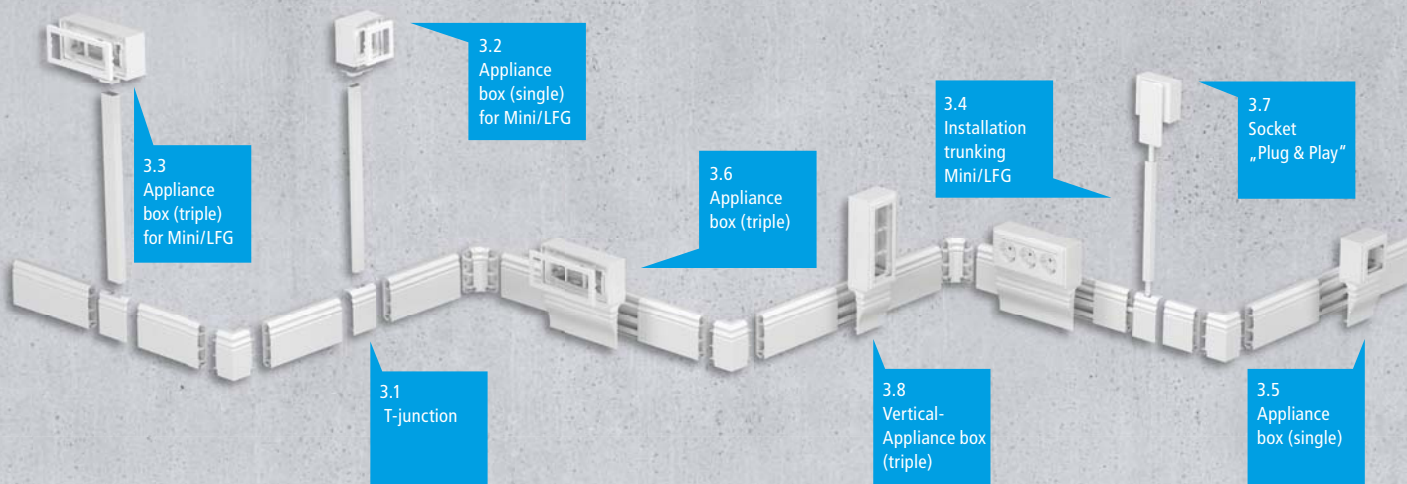
3.3 Appliance box (triple) for Mini/LFG
with feed in cover for installation trunking, for three M45 devices.

Designation	Order no.	Contents
Mini 10x20L-D3	16715	1 pc
Mini 10x30L-D3	16716	1 pc
LFG 15x15-D3	16717	1 pc
LFG 15x30-D3	16718	1 pc

3.3 Appliance box (triple) for Mini/LFG

3.2 Appliance box (single) for Mini/LFG

3.4 Installation trunking Mini/LFG

3.7 Socket „Plug & Play"

3.6 Appliance box (triple)

3.1 T-junction

3.8 Vertical-Appliance box (triple)

3.5 Appliance box (single)

Example 4D E-skirting „Belle epoque"

3 B. How many devices would you like to install directly on the skirting?

3.5 Appliance box (single) „Belle epoque"
with skirting mask, for one M45 device.

Designation	Order no.	Contents
4D 20x80-D1	114301	1 pc

3.8 Vertical-Appliance box (triple) „Belle epoque"
with skirting mask, for three M45 devices.

Designation	Order no.	Contents
4D 20x80-D3	114302	1 pc

3.6 Appliance box (triple) „Belle epoque"
with skirting mask, for three M45 devices.

Designation	Order no.	Contents
4D 20x80-D3	114303	1 pc

No space for horizontal installation? Then install it vertically! Unique on the market!

3.7 Socket (triple) „Plug & Play", „Belle epoque"
ready to plug-in and pre-wired with a cable length of 5 m, combined with the flat plug for the flush-mounted socket.

Designation	Order no.	Contents
4D 20x80-D3	114304	1 pc

4D E-skirting „Belle epoque"

Selection guide for 4D E-skirting
Size 20x80 in white

Simply select:

1 The required skirting*

2 The required accessories

3 The freely positionable device mounting

Simple, attractive and adjustable at any time. The 4D E-skirting is designed for routing state-of-the-art, electrical cables for sockets, switches, network connections, TV ports and much more. The slimline design of the duct ensures an elegant appearance.
The 4D E-skirting offers various mounting options for optimal adjustment to the fabric of the building. We also offer an extensive range of accessories.

* Always consider capacity reserves for possible subsequent installations!

1 Which cables do you want to install and how many?

1.1 4D E-skirting with mounting holes in base
comprising a base with two rows of mounting holes and three separate compartments for cable routing/separation, as well as a complete cover that clicks onto the base.

Designation Max. Cable	Order no. Type	Contents Diameter
4D 20x80-2000 with mounting holes in base	114003	28 metres
Up to 6*	CAT 7	(Ø 8,0 mm)
Up to 5*	NYM-J 3x1,5	(Ø 9,1 mm)
Up to 4*	NYM-J 5x1,5	(Ø 10,8 mm)

* Fill level = 50 %

1.2 4D E-skirting without mounting holes in base
comprising an adhesive base with three separate compartments for cable routing/separation, as well as a complete cover that clicks onto the base.

Designation	Order no.	Contents
4D 20x80-2000 with adhesive foam tape	114004	20 metres
4D 20x80-2000 to be glued	114006	28 metres

Easy installation, suitable for wet areas. The installation of the skirting is extremely easy: simply mount bottom cover plate on the support, insert cables and then click the cover into place. The raised edge holds the cable in place during installation. Three separate compartments allow neat and tidy cable routing. The distance from the floor to the first cable routing compartment is 11 mm. Thus the skirting complies with DIN EN 50085-2-1 as regards minimum floor clearance. Therefore it is also suitable for areas that are wet-cleaned.

Example 4D E-skirting

2.1 Inner corner

2.3 Junction

2.2 End piece (left)

2.4 Outer corner

1. Skirting

2.5 End piece (right)

2 Which corners are you installing and how many ends are you covering?

2.1 Inner corner for 4D E-skirting
for corner, cable-securing base with locking cover and joint marker for corner branch.

Designation	Order no.	Contents
4D 20x80-IE	114111	1 pc

2.4 Outer corner for 4D E-skirting
for wall spurs, cable-securing base with locking cover.

Designation	Order no.	Contents
4D 20x80-AE	114112	1 pc

2.2 End piece (left) for 4D E-skirting
for neatly completing the skirting ends, for screwing together.

Designation	Order no.	Contents
4D 20x80-ES	114113	4 pc

2.5 End piece (right) for 4D E-skirting
for neatly completing the skirting ends, for screwing together.

Designation	Order no.	Contents
4D 20x80-ES	114114	4 pc

2.3 Junction for 4D E-skirting
masks the joint between two covers as an overlapping moulded part.

Designation	Order no.	Contents
4D 20x80-SK	114115	4 pc

The Junction can compensate for a cover length tolerance of up to 9 mm.

Selection guide for 4D E-skirting
Size 20x80 in white

Simply select:

1 The required skirting*

2 The required accessories

3 The freely positionable device mounting

Freedom for electrical installation also means: Devices can also be freely positioned on the wall surface with the help of T-junctions. They are connected to standard installation trunkings from the GGK range.
Appliance boxes are available in single and triple models. The triple appliance box can also be mounted vertically. GGK offers a range of compact M45 devices for installation in the appliance boxes – an overview is available on pages 20/21.

* Always consider capacity reserves for possible subsequent installations!

3 A. How many devices would you like to install on the wall?

3.1 T-junction for trunking
enables vertical cable routing on the wall as an overlapping moulded part.

Designation	Order no.	Contents
4D 20x80-T 10x20L	114116	1 pc
4D 20x80-T 10x30L	114117	1 pc
4D 20x80-T 15x15	114118	1 pc
4D 20x80-T 15x30	114119	1 pc

3.4 Installation trunking Mini/LFG
compatible with the T-junction.

Designation	Order no.	Contents
Mini 10x20L	12417	144 metres
Mini 10x30L	11514	110 metres
LFG 15x15	14111	80 metres
LFG 15x30	11026	72 metres

3.2 Appliance box (single) for Mini/LFG
with feed in cover for the installation trunking, for one M45 device.

Designation	Order no.	Contents
Mini 10x20L-D1	16711	1 pc
Mini 10x30L-D1	16712	1 pc
LFG 15x15-D1	16713	1 pc
LFG 15x30-D1	16714	1 pc

3.3 Appliance box (triple) for Mini/LFG
with feed in cover for installation trunking, for three M45 devices.

Designation	Order no.	Contents
Mini 10x20L-D3	16715	1 pc
Mini 10x30L-D3	16716	1 pc
LFG 15x15-D3	16717	1 pc
LFG 15x30-D3	16718	1 pc

Inner corner as connector. The inner corner also serves as a connector to an installation trunking LFG 15x15 to route a cable vertically in the corner of the room. Installation information: the inner corner has a cutting mark in the cover for the vertical corner branch.
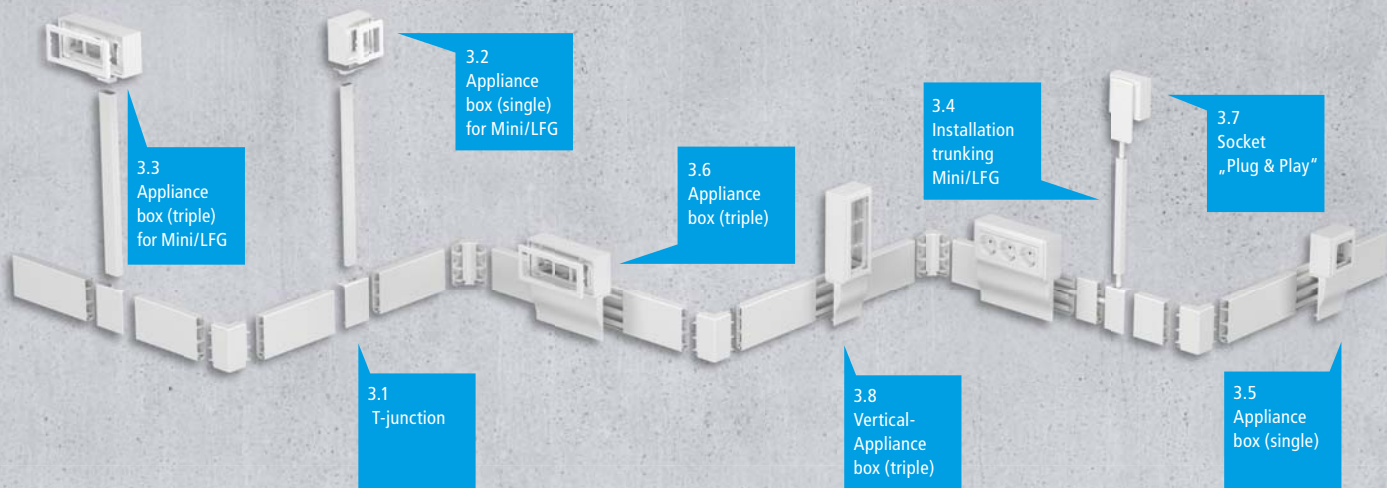
Example 4D E-skirting

3.3 Appliance box (triple) for Mini/LFG

3.2 Appliance box (single) for Mini/LFG

3.4 Installation trunking Mini/LFG

3.7 Socket „Plug & Play"

3.6 Appliance box (triple)

3.1 T-junction

3.8 Vertical-Appliance box (triple)

3.5 Appliance box (single)

3 B. How many devices would you like to install directly on the skirting?

3.5 Appliance box (single) for 4D E-skirting
with skirting mask, for one M45 device.

Designation	Order no.	Contents
4D 20x80-D1	114305	1 pc

3.8 Vertical-Appliance box (triple) for 4D E-skirting
with skirting mask, for three M45 devices.

Designation	Order no.	Contents
4D 20x80-D3	114306	1 pc

3.6 Appliance box (triple) for 4D E-skirting
with skirting mask, for three M45 devices.

Designation	Order no.	Contents
4D 20x80-D3	114307	1 pc

3.7 Socket (triple) „Plug & Play" for 4D E-skirting
ready to plug-in and pre-wired with a cable length of 5 m, combined with the flat plug for the flush-mounted socket.

Designation	Order no.	Contents
4D 20x80-D3	114308	1 pc

The triple socket "Plug & Play": position, plug-in, switch-on!

4D E-skirting

Selection guide for skirting with sealing lip

From sizes 20x50 to 20x70 in white

Simply select:

1 The required skirting*

2 The required accessories

3 The freely positionable device mounting

Slim board, lots behind it! The elegant SL skirting system is the flexible solution for complete installation of electrical, communication and data cables in the home. The practical product takes all matters of design, flexibility, sustainability and easy-installation into account. The standard model is equipped with colour-matched flexible sealing lips for masking wall and floor irregularities. The base has mounting holes for easy installation. An extensive range of accessories is also available.

* Always consider capacity reserves for possible subsequent installations!

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1 Which cables do you want to install and how many?

1.1 Skirting 20x50 with sealing lip

comprising a base with two rows of mounting holes, two separate compartments for cable routing/separation, as well as a complete cover with flexible sealing lips to the floor and wall.

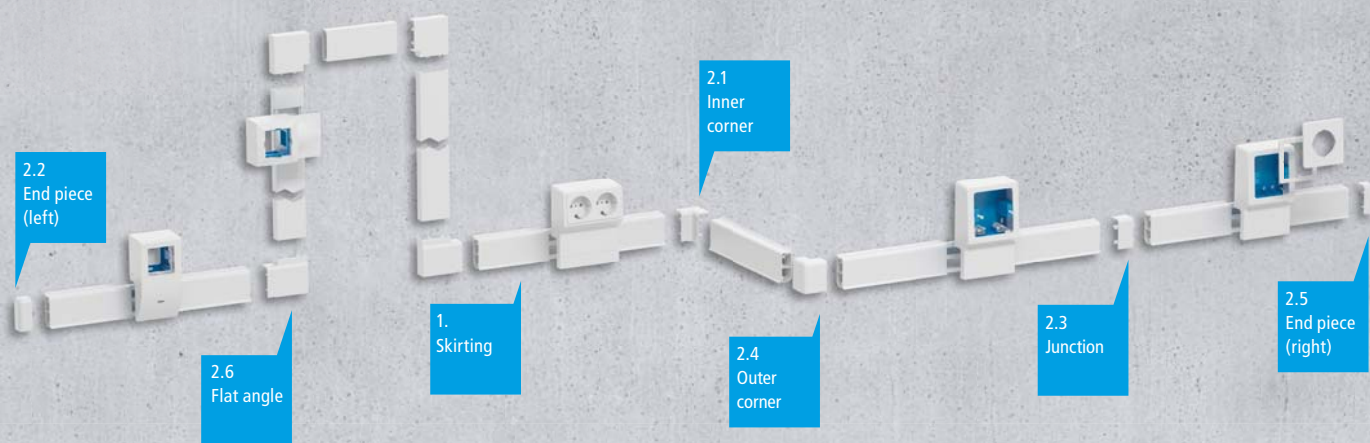| Designation Max. Cable	Order no. Type	Contents Diameter
SL 20x50	112454	32 metres
Up to 3*	CAT 7	(Ø 8,0 mm)
Up to 2*	NYM-J 3x1,5	(Ø 9,1 mm)
1*	NYM-J 5x1,5	(Ø 10,8 mm)

* Fill level = 50 %

1.2 Skirting 20x70 with sealing lip

comprising a base with two rows of mounting holes, three separate compartments for cable routing/separation, as well as a complete cover with flexible sealing lips for floor and wall.

Designation Max. Cable	Order no. Type	Contents Diameter
SL 20x70	112430	24 metres
Up to 4*	CAT 7	(Ø 8,0 mm)
Up to 3*	NYM-J 3x1,5	(Ø 9,1 mm)
Up to 2*	NYM-J 5x1,5	(Ø 10,8 mm)

* Fill level = 50 %

The sealing lip masks irregularities up to 1.4 mm, such as woodchip or textured wallpaper and sunken floor coverings. No wall or floor joints are visible.

Example skirting system with sealing lip

Labels in image:
- 2.1 Inner corner
- 2.2 End piece (left)
- 2.3 Junction
- 2.4 Outer corner
- 2.5 End piece (right)
- 2.6 Flat angle
- 1. Skirting

2 Which corners are you installing and how many ends are you covering?

2.1 Inner corner for skirting
for corner bypasses; the moulded section masks both edges of the cover.

Designation	Order no.	Contents
SL 20x50-IE	114915	4 pc
SL 20x70-IE	111961	4 pc

2.4 Outer corner for skirting
for wall spurs; the moulded section masks both edges of the cover.

Designation	Order no.	Contents
SL 20x50-AE	114920	2 pc
SL 20x70-AE	111962	2 pc

2.2 End piece (left) for skirting
for neatly finishing the ends, to be attached.

Designation	Order no.	Contents
SL 20x50-ES	114925	10 pc
SL 20x70-ES	111963	10 pc

2.5 End piece (right) for skirting
for neatly finishing the ends, to be attached.

Designation	Order no.	Contents
SL 20x50-ES	114930	10 pc
SL 20x70-ES	111964	10 pc

2.3 Junction for skirting
masks the joint between two covers as an overlapping moulded part.

Designation	Order no.	Contents
SL 20x50-KP	114946	10 pc
SL 20x70-KP	111957	10 pc

2.6 Flat angle for skirting
for a 90°discharge with the installation trunking Mini 15x50 (order no. 11530).

Designation	Order no.	Contents
SL 20x50-FW	14091	1 pair
SL 20x70-FW	14096	1 pair

Skirting with sealing lip

Selection guide for skirting with sealing lip

From sizes 20x50 to 20x70 in white

Simply select:

1 The required skirting*

2 The required accessories

3 The freely positionable device mounting

Everything is possible! Several appliance boxes are available for mounting devices directly on the skirting, depending on installation requirements. The appliance boxes can be used for both profile heights (50 mm and 70 mm) with the help of the levelling piece. The appliance boxes for the M45 devices (single and double) are universal and can be combined with all M45 devices. An extensive selection of devices is available on page 20/21.

* Always consider capacity reserves for possible subsequent installations!

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3 How many devices would you like to install directly on the skirting?

3.1 Appliance box for 80 mm surface switch
single, universal use with 80 mm standard devices, with adapter for height levelling.

Designation	Order no.	Contents
SL-GT-1 (empty)	11967	1 pc

3.4 Appliance box (single)
individually equipped with a compact M45 device.

Designation	Order no.	Contents
SL 20x50-Box-1	24188	1 pc
SL 20x70-Box-1	24187	1 pc

3.2 Appliance box for data technology
single, with round and square central disc for the use of data outlets, with adapter for height levelling.
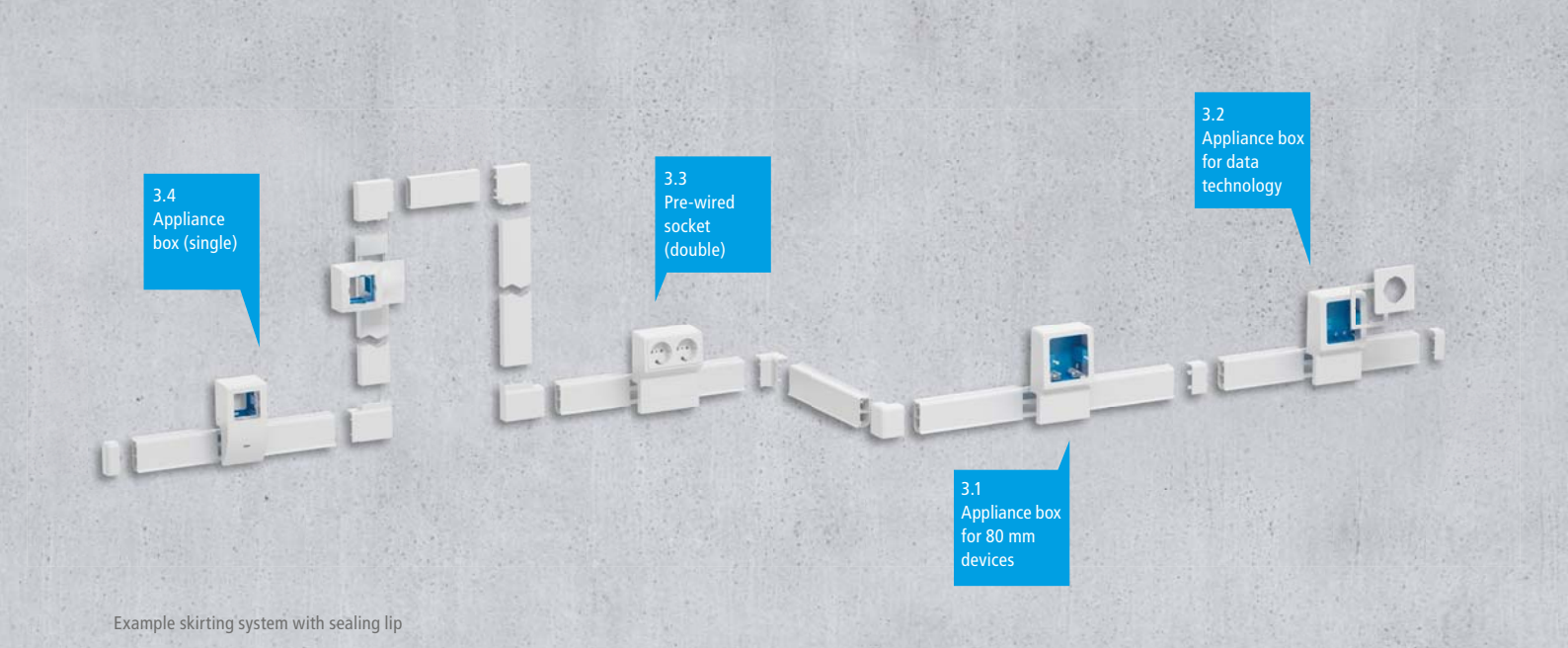
Designation	Order no.	Contents
SL-GT-1 ZS	11968	1 pc

3.3 Pre-wired socket (double)
double socket, with child-proof lock.

Designation	Order no.	Contents
SL-GT (duo)	11960	1 pc

The appliance boxes are compatible with 50 mm and 70 mm skirtings.

3.4
Appliance box (single)

3.3
Pre-wired socket (double)

3.2
Appliance box for data technology

3.1
Appliance box for 80 mm devices

Example skirting system with sealing lip

Colours & finishes The SL skirting system is available in five colours (white, cream white, stone grey, brown and beige), as well as two decorative finishes (beech and aluminium) to suit interior design and personal taste. The SL/T skirting system is available in five colours (white, cream white, stone grey, brown and beige).

Colours
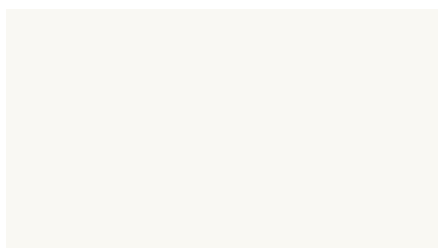
White
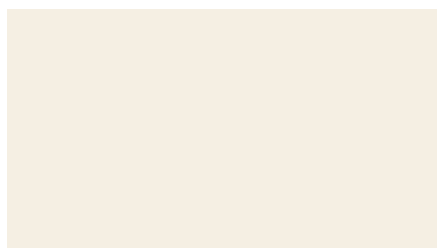
Cream white

Brown (by request)

Stone grey (by request)

Beige (by request)

Finishes

Beech

Aluminium

Selection guide for skirting with flooring border

From sizes 20x50 to 20x70 in white

Simply select:

1 The required skirting*

2 The required accessories

3 The freely positionable device mounting

Clear edges on all floors! The SL/T skirting system with flooring border can be installed in carpeted rooms to create an aesthetic transition between floor and wall. It can also be used on other floors, such as laminate: instead of a carpet border, simply insert a strip of laminate – and the look is complete. At first glance there is no indication that an electrical installation, which can be extended at any time, is concealed behind.

* Always consider capacity reserves for possible subsequent installations!

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1 ## Which cables do you want to install and how many?

1.1 Skirting with flooring border 20x50

comprising a base with two rows of mounting holes and two separate compartments for cable routing/separation, a flexible sealing lip for floor and wall, and a pre-formed profile edge for inserting a floor covering.
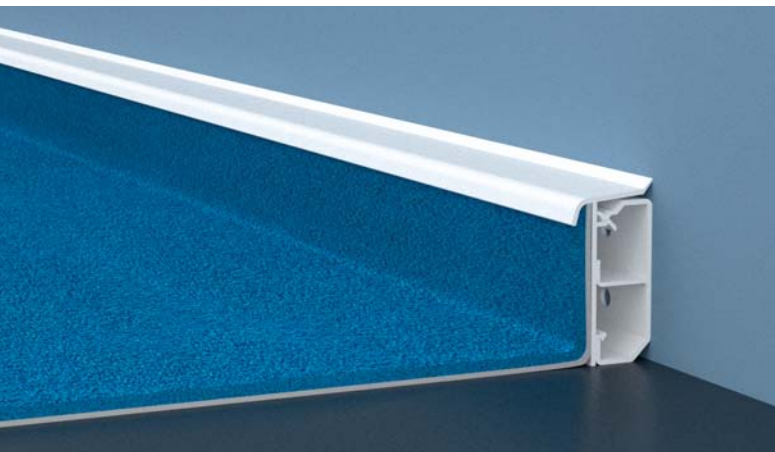
Designation Max. Cable	Order no. Type	Contents Diameter
SL/T 20x50	112482	32 metres
Up to 4*	CAT 7	(Ø 8,0 mm)
Up to 3*	NYM-J 3x1,5	(Ø 9,1 mm)
Up to 2*	NYM-J 5x1,5	(Ø 10,8 mm)

* Fill level = 50 %

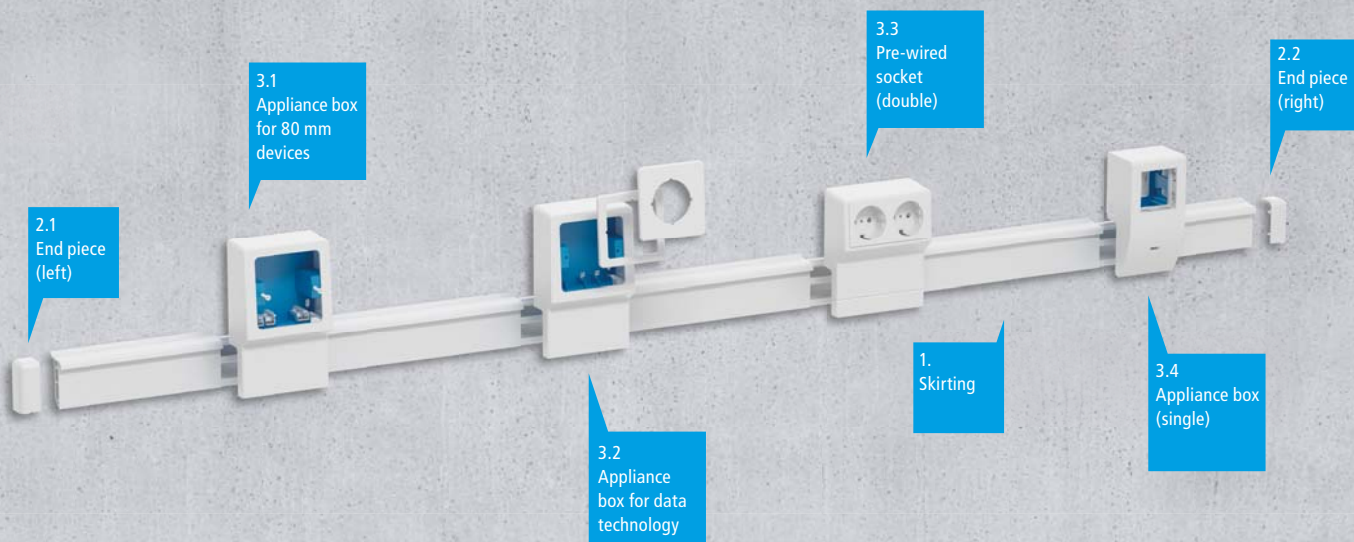### 1.2 Skirting with flooring border 20x70

comprising a base with two rows of mounting holes, two separate compartments for cable routing/separation, a flexible sealing lip for walls and a pre-formed profile edge for inserting a floor covering.

Designation Max. Cable	Order no. Type	Contents Diameter
SL/T 20x70	112438	24 metres
Up to 5*	CAT 7	(Ø 8,0 mm)
Up to 4*	NYM-J 3x1,5	(Ø 9,1 mm)
Up to 3*	NYM-J 5x1,5	(Ø 10,8 mm)

* Fill level = 50 %

The flooring border. Attractive transition between floor and wall – plus elegant and flexible cable routing. The coloured flexible connection lip allows a clean wall joint.
A width of approx. 45 mm can be inserted with the SL/T 20x50 skirting and a width of approx. 65 mm with the SL/T 20x70. Material thickness of up to 4 mm is also compliant with rigid flooring such as laminate; a larger material thickness is possible for flexible flooring such as carpet.

Example skirting system with flooring border

Labels on image:
- 2.1 End piece (left)
- 3.1 Appliance box for 80 mm devices
- 3.3 Pre-wired socket (double)
- 2.2 End piece (right)
- 3.2 Appliance box for data technology
- 1. Skirting
- 3.4 Appliance box (single)

② How many ends are you covering?

2.1 End piece (left) for skirting
for neatly finishing ends, to be attached.

Designation	Order no.	Contents
SL/T 20x50-ES	114935	10 pc
SL/T 20x70-ES	111965	10 pc

2.2 End piece (right) for skirting
for neatly finishing ends, to be attached.

Designation	Order no.	Contents
SL/T 20x50-ES	114940	10 pc
SL/T 20x70-ES	111966	10 pc

③ How many devices would you like to install directly on the skirting?

3.1 Appliance box for 80 mm devices
single, universal use with 80 mm standard surface devices, with adapter for height levelling.

Designation	Order no.	Contents
SL-GT-1 (empty)	11967	1 pc

3.3 Pre-wired socket (double)
double socket, with child-proof lock.

Designation	Order no.	Contents
SL-GT (duo)	11960	1 pc

3.2 Appliance box for data technology
single, with round and square central disc for the use of data outlets, with adapter for height levelling.

Designation	Order no.	Contents
SL-GT-1 ZS	11968	1 pc

3.4 Appliance box (single)
individually equipped with a compact M45 device.

Designation	Order no.	Contents
SL 20x50-Box-1	24188	1 pc
SL 20x70-Box-1	24187	1 pc

Overview M45 devices
Square, practical, click!

New flexibility. The M45 device system is a clear and simple modular design. Switches, plug sockets and other devices can be simply clicked into the appliance boxes.

How many socket outlets and data sockets do you want to install?

Socket outlet (single)
with plug terminals, 2-pin, 16A/250V~, enhanced touch protection (DIN 0620).

Model	Order no.	Contents
0°	6960	1 pc
33° angle	6964	1 pc

Data communication connection box
45x45 mm, 1 port unfitted, suitable for one RJ45 connector.

Model	Order no.	Contents
1 RJ45	6630	1 pc

Socket outlet (double)
with plug terminals, 2-pin, 16A/250V~, enhanced touch protection (DIN 0620).

Model	Order no.	Contents
0°	6948	1 pc
33° angle	6944	1 pc

Data communication connection box
45x45 mm, 2 ports unfitted, suitable for two RJ45 connectors.

Model	Order no.	Contents
2 RJ45	6631	1 pc

Socket outlet (triple)
with plug terminals, 2-pin, 16A/250V~, enhanced touch protection (DIN 0620).

Model	Order no.	Contents
0°	6940	1 pc
33° angle	6936	1 pc

Faster is better. Whether for initial installation or subsequent changes: time is money. The simple click-assembly allows extremely fast device installation.

Which multimedia ports would you like to install?

Switch
45x45 mm, with screwless connections 10A/250V~, incl. rockers.

Model	Order no.	Contents
Exchanger	6769	1 pc

HDMI connection unit
45x45 mm, for the connection and transmission of audio and video signals; connector type A.

Model	Order no.	Contents
HDMI	16837	1 pc

Antenna socket
45x45 mm, for receiving cable and satellite signals TV+Radio+SAT, 3hole socket, TV: 568/120862 MHz, FM: 87.5108 MHz.

Model	Order no.	Contents
Single socket	6796	1 pc

USB charging socket
45x45 mm, allows the charging of a mobile device (smartphone, tablet), with plug terminals.

Model	Order no.	Contents
USB	16827	1 pc

Movement detector
45x45 mm, passive infrared motion sensor, detection range: 120°, max. Detection range: 6 m to the side and 8 m to the front, off-delay: 10 s to 10 min.

Model	Order no.	Contents
Movement sensor	16853	1 pc

Today we need devices that do far more than simply supply power.

M45 devices

"Amaze your customers with the GGK Cable Coaching app."

GGK Cable Coaching –
App for iPhone and iPad pro.
Truly inspiring!

Visualise!
Design with instant results: With the help of augmented reality for a virtual experience.

Prepare to be inspired!
Successful installation examples – example solutions with the 4D E-skirting system from GGK.

Configure!
With the four-step questionnaire for determining personal requirements.

Foresee the future. The Cable Coaching app from GGK is inspiring and uses new augmented reality technology, with Apple offers for iPhone and iPad pro (from iOS 11). With the app you can visualise on the display how the modules of the 4D E-skirting system will work in your home – and even create photos.

Simply download free from the App Store, and begin: retrieve, position and scale the required components of the 4D E-skirting system – until it looks exactly as you imagine. You can even move around the room and view the modules from different angles. Images of real installations are available for anyone looking for inspiration.

You can determine your requirements using a questionnaire:
· Which room is to be configured?
· Which type of skirting should be installed?
· Which accessories are required for installation?
· How many devices should be positioned, and where?
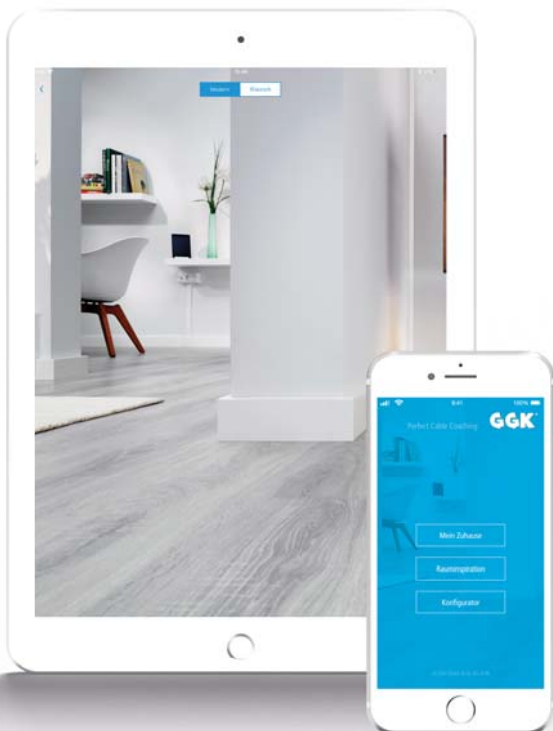
Service.
GGK makes the difference.

Install today, for tomorrow! Developing and offering systems that meet tomorrow's requirements: that is the promise of GGK. How can our solutions for future-proof cable management be more functional, more efficient, more attractive – in short: cleverer? We dedicate our passion and expertise to this question – and with a direct line to those who plan or design installation solutions. As specialists we offer our partners practical solutions for professional, proactive and functional electrical installations.

"GGK is delighted to have a satisfied and loyal customer base that dates back over 30 years."

Made in Germany