Product overview

Schlüter®-Systems

EDGE PROFILES FOR FLOOR COVERINGS

Schlüter-SCHIENE is a special profile that finishes and protects the edges of tiled surfaces. However, it can also be used in conjunction with other covering materials and applications. The integrated spacer creates a channel for grouting the tile. Schlüter-SCHIENE-E does not have a joint spacer.
(Product data sheet 1.1)

Schlüter-SCHIENE-ES is a stainless steel finishing profile for ceramic tile and natural stone coverings. It features an integrated joint spacer that defines a joint chamber with the covering material.
(Product data sheet 1.1)

Schlüter-RENO-V is a profile with a variable transition leg for smoothly joining floor coverings of different heights. The integrated spacer creates a uniform grout joint.
(Product data sheet 1.7)

Schlüter-RENO-TK provides a smooth transition between tiled surfaces and lower neighbouring floor coverings. In addition, the edges of the adjacent floor coverings are effectively protected by the transition leg.
(Product data sheet 1.4)

Schlüter-RENO-RAMP is a profile that provides a gradient transition between tile coverings and lower adjoining surfaces in extra heavy duty applications. The integrated spacer creates a uniform grout joint.
(Product data sheet 1.2)

Schlüter-RENO-RAMP-K is a profile for stepless transitions from heavily used tile coverings to adjoining lower covering materials. The profile can be adhered between the covering material and the substrate for subsequent height adjustment.
(Product data sheet 1.2)

Schlüter-RENO-U is a profile for the stepless transition between floor coverings of different heights. The integrated spacer creates a uniform grout joint. Schlüter-RENO-EU, Schlüter-RENO-EBU and Schlüter-RENO-MU do not have a joint spacer.
(Product data sheet 1.2)

Schlüter-RENO-T is retrofitted to adjoin different types of floor coverings of the same height.
(Product data sheet 1.3)

Schlüter-VINPRO-S is a special finishing profile made of anodised aluminium for resilient coverings (e.g. LVT flooring). It is used for edge protection in places where resilient floor coverings adjoin carpet or coverings of a similar thickness or as a finishing profile for the edges of wall coverings.
(Product data sheet 18.1)

Schlüter-VINPRO-T is a retrofitted profile to adjoin different types of resilient floor coverings of the same height. The profile covers and protects the edges of adjoining materials.
(Product data sheet 18.2)

Schlüter-VINPRO-U is a profile to create stepless transitions from resilient floor coverings (e.g. LVT flooring) to adjoining coverings of a lower height. It features a sloped visible area to eliminate trip edges between coverings of different heights, which provides additional protection for the edges of coverings.
(Product data sheet 18.3)

WALL CORNERS AND EDGE PROFILES

Schlüter-JOLLY are decorative profiles made of colour-coated/textured aluminium, anodised aluminium or coloured PVC to finish and protect tiled external wall corners and other tiled edges, e.g. tiled skirting. Their 90 degree angled finishing leg safeguards tiles against mechanical damage. The joint spacers on both sides create a uniform grout joint with the tile. The innovative plug-in connection of the corner pieces results in neat, visually appealing corner formations (except PVC version).
(Product data sheet 2.3)

Schlüter-DECO is a profile with a 6 mm wide visible surface for decorative joint design in tile coverings. Schlüter-DECO-M and -MC can also be used as finishing profiles for external wall corners. DECO of aluminium, brass and stainless steel is also suitable for designing floor coverings.
(Product data sheet 1.6)

Schlüter-DECO-DE is a high quality finishing profile of stainless steel for 135° degree external wall corners of tile coverings and provides excellent edge protection.
(Product data sheet 2.14)

Schlüter-RONDEC is a decorative profile in stainless steel, colour coated, textured finish anodised aluminium, chrome plated brass or coloured PVC for symmetrically rounded external wall corners to protect and decorate tiled external wall corners and other tiled edges, e.g. tiled skirting.
(Product data sheet 2.1)

Schlüter-QUADEC is a finishing profile in stainless steel, colour coated, textured finish anodised aluminium, chrome plated brass or coloured PVC for external corners of tiled walls. The visible area of the profile forms a right angled external corner for tile coverings.
(Product data sheet 2.10)

Schlüter-INDEC is a high quality finishing profile of anodised aluminium for external wall corners and the edges of tile coverings. The visible area of the profile forms a recessed decorative groove.
(Product data sheet 2.12)

Schlüter-FINEC is a high-quality finishing profile made of stainless steel, colour-coated/textured or anodised aluminium for the outer edges of tile coverings, mosaics or rendered surfaces. The finishing leg of the profile protects the covering edges from mechanical damage and creates an elegant, slim corner detail.

(Product data sheet 2.17)

Schlüter-VINPRO-RO is a high-quality finishing and edge profile for creating elegant external finishing edges on walls with resilient coverings (e.g. LVT coverings). The profile covers and protects the edges of adjoining materials.
(Product data sheet 18.5)

Schlüter-RONDEC-STEP is an edge profile for kitchen counters or other surfaces with ceramic tile coverings.
(Product data sheet 2.8)

Schlüter-RONDEC-STEP-CT is an edge profile for kitchen counters or other surfaces with ceramic tile coverings. The open face area of the profile can reflect the colour of the surface and is also suitable for holding other decorative elements.
(Product data sheet 2.8)

Schlüter-SCHIENE-STEP is an edge profile with joint spacer for kitchen counters or surfaces with ceramic tile coverings.
(Product data sheet 2.15)

Schlüter-SCHIENE-STEP-EB is a high-quality finishing profile made of brushed stainless steel. Thanks to its variable geometry, this profile can be used for a number of applications such as countertops, stair edges, or to finish "tile on tile" restoration projects.
(Product data sheet 2.15)

Schlüter-QUADEC-FS is a decorative profile for finishing the edges of borders or ornamental tile segments.
(Product data sheet 2.11)

Schlüter-ECK-E is a stainless steel corner profile for external wall corners with tiled surfaces, which offers stable edge protection. The perforated anchoring legs are embedded in the tile adhesive during tile installation.
(Product data sheet 2.6)

Schlüter-ECK-K is a stainless steel corner profile for retrofitting on external corners of tile or other wall coverings.
(Product data sheet 2.7)

Schlüter-ECK-KHK is a stainless steel corner profile that is retrofitted to the internal corners of tiled walls or other wall coverings.
(Product data sheet 2.7)

Schlüter-DESIGNLINE is a border profile that can be used to create attractive wall coverings. The range of profiles can be combined with the appropriate Schlüter-RONDEC / Schlüter-QUADEC profiles for external wall corners.
(Product data sheet 2.2)

Schlüter-RONDEC-DB is a decorative profile for wall and skirting edges.
(Product data sheet 2.5)

Schlüter-DESIGNBASE-CQ is a profile made of high-quality coated or anodised aluminium for creating decorative skirtings. The integrated chambers of the height-adjustable plastic support profile are designed to conceal cables. Cable outlets are available as accessories.
(Product data sheet 16.3)

Schlüter-DESIGNBASE-SL is a high-quality profile for creating skirtings in heights from 60 to 160 mm. It protects the skirting and the perimeter joint against dirt accumulation. The optional drip lip stops penetrating moisture.
(Product data sheet 16.2)

Schlüter-DECO-SG / -SGC are high-quality, decorative and functional profiles for joint design in tile coverings and for attaching glass components. These are also available in brushed stainless steel (V4A), anodised or colour coated aluminium.
(Product data sheet 2.16)

STAIR NOSING PROFILES

Schlüter-TREP-S / -S-E / -B are slip resistant stair nosings. The profiles have an aluminium support section (-S / -B) or a stainless steel support section (-S-E) with a replaceable thermoplastic tread.
(Product data sheet 3.2)

Schlüter-TREP-E is a stainless steel stair nosing with a slip resistant surface.
(Product data sheet 3.3)

Schlüter-TREP-EK is a stainless steel stair nosing profile with a special non slip tread for enhancing the safety and visual appeal of stairs. It can be retrofitted to steps with tile or natural stone coverings.
(Product data sheet 3.3)

Schlüter-TREP-G is a stair nosing profile of brushed stainless steel with an adhered, non slip tread.
(Product data sheet 3.5)

Schlüter-TREP-GK is a stair nosing profile of brushed stainless steel with an adhered, non slip tread. It can be retrofitted to steps with tile or natural stone coverings.
(Product data sheet 3.5)

Schlüter-TREP-FL is an aluminium or stainless steel stair nosing profile in florentine design for enhancing the safety and visual appeal of steps. It is designed for stairs with tile or natural stone coverings.
(Product data sheet 3.4)

Schlüter-TREP-EFK is a stainless steel stairprofile with a special non-slip tread to create safe and attractive stair treads. It can be adhered with installation adhesive in the corresponding milled grooves or subsequently on stair steps.
(Product data sheet 3.3)

Schlüter-VINPRO-STEP is a stair nosing profile with a special no slip tread for enhancing the safety and visual appeal of stair steps with resilient coverings (e.g. LVT flooring). The profile covers and protects the edges of adjoining materials.
(Product data sheet 18.4)

Schlüter-TREP-V is an aluminium stair nosing profile with a replaceable thermoplastic slip resistant tread. The treads are available in a wide range of colours to ensure the necessary contrast to the adjoining tile floor covering. The profile is available either with a narrow (TREP-V 42) or a wide (TREP-V 60) tread.
(Product data sheet 3.6)

MOVEMENT AND CONTROL JOINT PROFILES

Schlüter-DILEX-DFP is a movement joint profile to be installed at door areas or used to divide screed areas.
(Product data sheet 9.1)

Schlüter-DILEX-EMP is a stainless steel movement profile for screeds. The tongue and groove connections accommodate horizontal movement.
(Product data sheet 4.17)

Schlüter-DILEX-MOP is an expansion joint profile with serrated sidewalls made of rigid, recycled PVC and a grey, soft PVC expansion zone for use in screed applications.
(Product data sheet 4.4)

Schlüter-DILEX-MP is an expansion profile with undercut sidewalls made of rigid, recycled PVC and a soft CPE expansion zone, complete with extension profiles for use in the laying of screeds.
(Product data sheet 4.3)

Schlüter-DILEX-BT is a structural expansion joint made of aluminium with lateral joint connections to a sliding telescopic centre section. This allows for absorption of three-dimensional movement.
(Product data sheet 4.20)

Schlüter-DILEX-BTO is a structural movement and control joint profile made of aluminium for floor to wall transitions. The lateral joint connection of the sliding middle section of the profile is able to absorb three dimensional movement.
(Product data sheet 4.20)

Schlüter-DILEX-BTS is a structural movement and control joint profile made of aluminium for retrofitting in finished coverings. The lateral joint connection of the sliding middle section of the profile is able to absorb three dimensional movement.
(Product data sheet 4.20)

Schlüter-DILEX-KSBT is a structural movement profile with edge protection, consisting of side anchoring legs of aluminium or stainless steel connected to a 20 mm or 30 mm wide movement zone of soft synthetic rubber.
(Product data sheet 4.19)

Schlüter-DILEX-KS is a movement profile with edge protection consisting of lateral anchoring legs made of aluminium or stainless steel, which are connected to a replaceable movement zone made of soft rubber.
(Product data sheet 4.8)

Schlüter-DILEX-KSA is a connection profile with edge protection. The profile's anchoring legs, made of aluminium or stainless steel, are connected to a replaceable movement zone made of soft PVC. The profile is used for creating transitions between coverings and fixed structures such as window frames.
(Product data sheet 4.8)

Schlüter-DILEX-EDP is a stainless steel movement profile, which allows horizontal movement through a tongue and groove connection.
(Product data sheet 4.16)

Schlüter-DILEX-EKSB is a movement profile with edge protection for floor coatings and other thin floor coverings. It consists of lateral stainless steel anchoring legs that are connected to a fixed elastic insert of soft synthetic material.
(Product data sheet 4.8)

Schlüter-DILEX-AKWS is a movement profile with aluminium side anchoring legs connected to a soft PVC movement zone.
(Product data sheet 4.18)

Schlüter-DILEX-F is an almost invisible movement joint profile with a movement carrier profile (DILEX-FCS) made of rigid PVC and an insert made of platinum cross-linked silicone roll material (DILEX-FIS).
(Product data sheet 4.23)

Schlüter-DILEX-BWB is a movement joint profile with side sections of rigid, recycled plastic. The top movement zone is made of soft CPE and creates the 10 mm wide visual surface.
(Product data sheet 4.6)

Schlüter-DILEX-BWS is a movement joint profile with side sections of rigid, recycled plastic. The movement zone consists of soft CPE and creates the 5 mm wide visual surface.
(Product data sheet 4.7)

Schlüter-DILEX-EZ 6 + 9 combine decorative design with a stress-relieving function for tile and natural stone surfaces laid in a thin bed of adhesive.
(Product data sheet 4.1)

Schlüter-DILEX-BWA provides a flexible connection between tiled surfaces and existing coverings or structures, such as door and window frames.
(Product data sheet 4.9)

Schlüter-DILEX-EF is a flexible, single piece corner profile of rigid and soft PVC for internal wall corners or floor to wall transitions, which can be used for non floating covering assemblies.
(Product data sheet 4.13)

Schlüter-DILEX-EKE is a flexible, single piece corner profile of rigid or soft PVC for internal wall corners or for floor-wall transitions. It features an integrated joint chamber and is suitable for use with non-floating covering assemblies.
(Product data sheet 4.13)

Schluter-DILEX-EK is a two-part profile made of rigid/soft PVC with a tongue-and-groove connection and an integrated joint chamber. It is designed for creating permanently flexible and maintenance free edge joints between floors and walls or floors and skirtings.
(Product data sheet 14.4)

Schlüter-DILEX-RF is a two part corner profile made of recycled, rigid PVC and soft CPE for durable, flexible and maintenance free perimeter joints between floors and walls.
(Product data sheet 4.14)

Schlüter-DILEX-AS is a joining profile for creating flexible joints to fixtures such as shower trays, baths, door and window frames.
(Product data sheet 4.10)

Schlüter-DILEX-HK is a cove shaped profile of rigid recycled PVC with a cove of soft plastic and an integrated joint chamber for wall to floor joints, which conforms to special hygienic and cleaning requirements such as those of the food processing industry or industrial kitchens.
(Product data sheet 4.11)

Schlüter-DILEX-HKW is a cove shaped profile for internal wall corners and wall to floor joints in applications where only slight movement occurs.
(Product data sheet 4.12)

Schlüter-DILEX-HKS is a cove shaped, stainless steel profile with a maintenance free movement zone for floor to wall connections in ceramic tile coverings.
(Product data sheet 4.15)

Schlüter-DILEX-HKU is a cove shaped profile entirely made of stainless steel for internal wall corners and floor wall transitions with stringent hygiene requirements. Due to its inner anchoring leg, the profile can be variably used for different tile thicknesses.
(Product data sheet 4.22)

Schlüter-DILEX-AHK is a cove shaped aluminium profile for internal wall corners. It is available in a variety of anodised finishes and textured finishes.
(Product data sheet 4.21)

Schlüter-DILEX-AHKA is a cove shaped aluminium profile for internal wall corners, kitchen worktops or surfaces with ceramic coverings. It is available in a variety of anodised finishes and can be connected to existing coverings on one side.
(Product data sheet 4.21)

WATERPROOFING / UNCOUPLING / HEATING / DRAINAGE / SOUND INSULATION

Schlüter-REFLEECE is a fleece mat made of recycled PET with a bonding layer laminated on the underside. It is suitable for creating removable floor coverings made of tiles and natural stone. The self-adhesive underside easily detaches from the substrate during removal without damaging the sub-floor.
(Product data sheet 20.1)

Schlüter-DITRA-SOUND is a heavy mat made of polyethylene with an anchoring fleece laminated on both sides. DITRA-SOUND serves as a sound insulation in tiled floor assemblies and bridges existing cracks in damaged substrates.
(Product data sheet 6.3)

Schlüter-DITRA is a polyethylene mat with square, dovetailed recesses and an anchoring fleece laminated to the underside. In conjunction with tiled coverings, DITRA 25 forms an uncoupling, waterproofing and vapour pressure equalisation layer.
(Product data sheet 6.1)

Schlüter-DITRA-PS is a polypropylene membrane with square, dovetailed Easyfill recesses and a covered pressure sensitive adhesive, laminated to the underside. The membrane is watertight. After peeling off the release film, DITRA-PS can be installed on suitable substrates without the use of tile adhesive to act as an uncoupling and vapour pressure equalisation layer.
Product data sheet 6.7)

Schlüter-DITRA-HEAT is a polypropylene membrane with a cut-back stud structure and an anchoring fleece laminated on the underside. It is a universal substrate for tile coverings, which serves as an uncoupling, waterproofing and vapour pressure equalisation layer and is designed for the attachment of heating cables.
(Product data sheet 6.4)

Schluter-DITRA-HEAT-PS is a polypropylene membrane with a cut back stud structure and a fleece covered in pressure sensitive adhesive laminated to the underside. After peeling off the release film, DITRA-HEAT-PS can be installed on suitable substrates without the use of tile adhesive. The watertight membrane accommodates heating cables and forms an uncoupling and vapour pressure equalisation layer.
(Product data sheet 6.5)

Schlüter-KERDI is a polyethylene, waterproofing membrane with an anchoring fleece on both sides. It is suitable for waterproofing in conjunction with tiled surfaces on walls and floors. The high water vapour diffusion resistance of Schlüter-KERDI-DS makes it suitable as a vapour barrier bonded with tile coverings.
(Product data sheet 8.1)

Schlüter-KERDI-KEBA/-KERS are jointing pieces made of polyethylene that feature a fleece material on both sides. KERDI-KEBA jointing pieces are ideally suited for waterproofing abutting joints and wall/floor transitions. KERDI-KERS are fully sealed pre-fabricated parts for secure waterproofing of corner components in floor-level showers.
(Product data sheet 8.1)

Schlüter-KERDI-TS is used for the reliable waterproof connection of building components such as bathtubs and shower trays to the Schlüter-KERDI or KERDI-BOARD waterproofing system (in accordance with DIN 18534-1). It includes a connection sealing tape made of polyethylene with double-sided fleece fabric and self-adhesive sound insulation strip, Schlüter-KERDI-FIX installation adhesive, cleaning cloths as well as installation corner pieces.
(Product data sheet 8.9)

Schlüter-KERDI-CID are waterproofing sets to create a capillary break in the floor assembly around door thresholds according to DIN 18534. There is one set each for door opening arrangements to the inside or outside. Set components include a Schlüter-SCHIENE-E profile with pre-adhered KERDI-KEBA sealing band and matching prefabricated KERDI-KERECK pieces. (Pro. (Product data sheet 8.11)

Schlüter-KERDI-LINE-H / -V / -F is a complete floor level shower drain with a linear drainage channel. Available in a range of sizes for both perimeter and intermediate installation. Linear drains have horizontal or vertical connections and a number of designer grates are available.
(Product data sheet 8.7)

Schlüter-KERDI-DRAIN is a floor drain system for creating reliable connections to bonded waterproofing assemblies with Schlüter-KERDI or other bonded systems.
(Product data sheet 8.2)

Schlüter-KERDI-LINE-VARIO-H is a complete linear drain for tiled showers. It comprises a wave shaped drain body with horizontal outlet that can be rotated by 360 degrees, an integrated odour trap and an integrated elasticated KERDI waterproofing collar. KERDI-LINE-VARIO-H can be installed in an intermediate position or against a wall. Together with the Schlüter-KERDI-LINE-VARIO drainage profiles, the drain can be used to create an unobtrusive drainage solution in tiled floors.
(Product data sheet 8.10)

Schlüter-KERDI-BOARD is a universal substrate for the installation of tiles on walls of any kind and can also be used in bonded waterproofing assemblies.
(Product data sheets 12.1 and 12.2)

Schlüter-KERDI-SHOWER-LT / -LTS are sloped trays made of compression-resistant polystyrene with pre-adhered Schlüter-KERDI waterproofing. In showers, they create a sufficient slope to the linear drainage Schlüter-KERDI-LINE. Where necessary the trays can be cut to size with a utility knife, using the pre-marked cutting grooves on the underside.
(Product data sheet 8.8)

Schlüter-KERDI-SHOWER-T / -TT /-TS are sloped trays made of compression-resistant polystyrene with pre-adhered Schlüter-KERDI waterproofing. In showers, they creates a sufficient slope to a centre-installed or off-centre point drain Schlüter-KERDI-DRAIN. The sloped trays are available in various sizes. Where necessary they can be individually cut to size with a utility knife, using the pre-marked cutting grooves on the underside, taking care to maintain a uniform gradient on all sides.
(Product data sheet 8.6)

Schlüter-KERDI-FIX is an MS polymer based elastic adhesive. It is suited for adjoining profiles and Schlüter-KERDI-BOARD as well as sealing the abutments and joint areas of Schlüter-KERDI waterproofing membrane sections.
(Product data sheet 8.3)

Schlüter-KERDI-COLL-L is a two-component sealant adhesive based on a solvent-free acrylate dispersion and a reactive cementitious powder. It is suitable for bonding and waterproofing Schlüter-KERDI and Schlüter-DITRA-/-DITRA-HEAT waterproofing systems and for bonding Schlüter-KERDI-KEBA to Schlüter-BARA edge profile connections.
(Product data sheet 8.4)

Schlüter-KERDI-BOARD-W is a prefabricated element for creating individually designed, tiled vanity units, with fittings installed at the wall. The element can be installed in niches or corners and is easy to adapt to on-site dimensions. The components required for connecting and waterproofing KERDI-BOARD-W are already included in the scope of delivery. The KERDI-LINE-VARIO drainage profiles are available separately to match the covering of the vanity unit. Floating installation is possible using wall fixed brackets.
(Product data sheet 8.13)

Schlüter-SHELF are shelves in five different shapes that offer the convenience of direct installation in wall areas and niches. They are available in five design variants in the finish choices brushed stainless steel or TRENDLINE powder coated aluminium. The shelves can be integrated into the tile assembly during tile installation or, in the case of Schlüter-SHELF-E, retrofitted into the joints of tiled walls. Schlüter-SHELF are suitable as shelves in shower areas, but can also be integrated into other tiled areas such as tiled kitchens.
(Product data sheet 17.1)

Schlüter-SHOWERPROFILE-S ist ein Gefällekeil aus einem gebürsteten Edelstahlflachprofil mit 2 % Gefälle zur Verkleidung der seitlichen Wangen von bodengleichen Duschen. Das Profil ist rückseitig mit einem Vlies zur Verankerung im Fliesenkleber ausgestattet. Zur bodenseitigen Aufnahme dient ein systemzugehöriges Trägerprofil aus Hart-PVC in verschiedenen Höhen mit U-förmiger Aufnahmenut. Zur Höhenanpassung wird der überlange Gefällekeil an der niedrigen und/oder hohen Seite nach Bedarf gekürzt. Der Gefällekeil ist links oder rechts zum Bodenübergang oder unter den Fliesen einer Seitenwand verwendbar.
(Produktdatenblatt 14.1)

Schlüter-SHOWERPROFILE-WS / -WSK are two-piece profiles of anodised aluminium for splash protection in floor-level showers. The support profile for SHOWERPROFILE-WSK is subsequently adhered to existing coverings. The support profile for SHOWERPROFILE-WS is embedded in the tile adhesive during tile installation. Both variations are suitable for wheelchair use.
(Product data sheet 14.2)

Schlüter-TROBA is a separation and drainage layer for use above a horizontal waterproofing layer and below a screed or gravel layer. It consists of a pressure stable polyethylene sheet with perforated studs for reliable drainage. Tile applications above screeds require the installation of Schlüter-DITRA 25 as an uncoupling and waterproofing membrane.
(Product data sheet 7.1)

Schlüter-TROBA-PLUS is a durable and reliable sub surface drainage system that prevents the possibility of capillary action. The closely positioned cone shaped studs can withstand heavy loads and are covered by a water permeable fleece webbing. The studded mat raises the entire surface assembly, creating a continuous drainage area.
(Product data sheet 7.2)

Schlüter-DITRA-DRAIN are impact-resistant polyethylene membranes with special stud structures on one side. They are universal substrates for tile coverings, which serve as uncoupling layers and permanently effective passive capillary drainage mats. The drainage space is 4 or 8 mm.
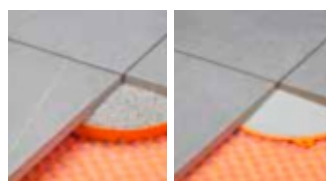*(Product data sheet 6.2)*

Schlüter-TROBA-LINE-TL is a stainless steel drainage channel that can be placed at low levels to doorsills or wall connections on balconies and terraces to prevent water accumulation. This can also be used as an area drainage channel.
(Product data sheet 7.4)

Schlüter-KERDI-DRAIN-SP-E is a stainless steel spout for draining balconies and terraces that are enclosed by a parapet. The supplied Schlüter-KERDI collar is attached to the large adhesive flange for a simple and safe connection to bonded waterproofing assemblies.
(Product data sheet 8.5)

Schlüter-TROBA-STELZ-MR are plastic rings that provide assistance in laying large format pavers on balconies and terraces. The 25 mm high plastic rings are positioned at the cross joints where the pavers meet and filled with mortar.

Schlüter-TROBA-STELZ-DR are casting mould rings for thin-set mortar on Schlüter-TROBA-PLUS 8G.
(Product data sheets 7.3 or 7.5)

Schlüter-TROBA-LEVEL is a solution for the precise and reliable installation of self-supporting tile and pavers on balconies and terraces. The small number of product components can be variably combined to level nearly any slope and construction situation– starting from assembly heights of 3 mm!
(Product data sheet 7.6)

BALCONY AND TERRACE ASSEMBLY SYSTEMS

Schlüter-BARA-RTK is an edging profile with a drip edge for floor assemblies that have an existing sloped screed. The profile features a T shaped chamber for attaching the Schlüter-BARIN gutter system. Tiles may also be installed with an overhang. As an alternative, a Schlüter-JOLLY profile can be installed over the grooved transition to the drip lip to protect the edge of the tile.
(Product data sheet 5.9)

Schlüter-BARA-RTKE is an edging profile with drip edge for floor assemblies that have an existing sloped screed. The profile features a T shaped chamber for attaching the Schlüter-BARIN gutter system. BARA-RTKE is especially suited for assemblies with the bonded drainage mat Schlüter-DITRA-DRAIN. The perforated outer edges give the outer perimeter of tiled areas a neat appearance.
(Product data sheet 5.21)

Schlüter-BARA-RTKEG is an edge profile with a drip edge for installation over finished sloped screeds. The profile features a profile chamber for attaching the Schlüter-BARIN gutter system. It is specifically designed for use with the bonded uncoupling membrane Schlüter-DITRA. The closed outer edges give the exterior perimeter of tiled areas a neat appearance. (
(Product data sheet 5.21)

Schlüter-BARA-RT / -RTC is a T shaped finishing profile of colour coated aluminium for covering exposed edges of balconies and terraces. The top leg covers the edge of the assembly while the lower leg forms a drip edge and hides the joint with the Schlüter-TROBA area drainage mat.
(Product data sheet 5.19)

Schlüter-BARA-RK is a T shaped finishing profile. The front section features an overhanging drip edge which covers the Schlüter-TROBA sub surface drainage layer.
(Product data sheet 5.4)

Schlüter-BARA-RKK is a T-shaped finishing profile with a short drip edge for installation over finished sloped screeds. It was especially designed for use with the Schlüter-DITRA bonded waterproofing membrane. The closed outer edges give the exterior perimeter of tiled areas a neat appearance.
(Product data sheet 5.24)

Schlüter-BARA-RKB is a T shaped finishing profile for coatings. The front finishing leg has a protruding drip lip.
(Product data sheet 5.18)

Schlüter-BARA-RAK is a colour coated aluminium balcony edging profile with a drip edge. It is fitted to the edges of finished inclined surfaces to form both an edging and a drip edge.
(Product data sheet 5.5)

Schlüter-BARA-RAKE is an edging profile with drip edge for floor assemblies that have an existing sloped screed. BARA-RAKE is especially suited for assemblies with the bonded drainage mat Schlüter-DITRA-DRAIN. The perforated outer edges give the outer perimeter of tiled areas a neat appearance.
(Product data sheet 5.22)

Schlüter-BARA-RAKEG is a finishing profile with drip edge for installation over finished sloped screeds. It was especially designed for use with the bonded uncoupling membrane Schlüter-DITRA 25. The closed outer edges give the outer perimeter of tiled areas a neat appearance.
(Product data sheet 5.22)

Schlüter-BARA-RW is an angular profile of stainless steel or colour coated aluminium for finishing the exposed perimeters of balconies and terraces.
(Product data sheet 5.3)

Schlüter-BARA-RAP is a finishing profile of stainless steel or colour coated aluminium. It is used in conjunction with the carrier profile Schlüter-BARA-RW to cover the exposed (lateral) edges of balconies and terraces.
(Product data sheet 5.17)

Schlüter-BARA-RWL is an edging profile with drainage holes, made of colour coated aluminium for use on balconies and terraces. It is particularly suitable for finishing coverings on balconies and terraces that are set directly onto a gravel layer or pedestals.
(Product data sheet 5.15)

Schlüter-BARA-RKL is an angled edge profile with drainage holes made of colour coated aluminium. It is especially suited for large format pavers, which are either installed loosely over gravel/crushed stone or pedestal constructions. Profiles in heights of 35 and 40 mm are available especially for 2 cm thick, self-supporting ceramic elements and natural stone slabs.
(Product data sheet 5.20)

Schlüter-BARA-RKLT is an angled edge profile with drainage holes made of colour coated aluminium. It is especially suited for large format pavers, which are either installed loosely over gravel/crushed stone or pedestal constructions. BARA-RKLT features a T shaped profile chamber for attachment of the gutter system Schlüter-BARIN.
(Product data sheet 5.20)

Schlüter-BARIN is a gutter system made of colour coated aluminium for the drainage of balconies and terraces. It can be attached to the matching Schlüter-BARA profiles.
(Product data sheet 10.1)

Schlüter-BARA-ESOT is a skirting support profile made of stainless steel, which is used in applications where there is no load bearing substrate available for the skirting tiles.
(Product data sheet 5.1)

Schlüter-BARA-RHA is a height-adjustable cover profile made of colour-coated aluminium. It is installed in conjunction with the corresponding BARA support profiles to finish the exposed edges of balconies and terraces.
(Product data sheet 5.16)

Schlüter-BARA-FAP is a profile for covering the front edges of cantilevered balconies.
(Product data sheet 5.23)

COVERING ASSEMBLIES

Schlüter-BEKOTEC-DRAIN is a safe and especially thin cover assembly system for damage free and functionally safe floating screeds in outdoor areas with ceramic tile or natural stone coverings.
(Product data sheet 9.3)

Schlüter-BEKOTEC-EN / EN 23 FI 30 is a dependable covering assembly system for building crack-free, functionally safe screeds and heated screeds in low assembly heights from 52 mm (incl. 20 mm insulation). BEKOTEC-EN 23 FI 30 features 30 mm sound insulation. In addition to tiles and natural stone, the BEKOTEC screed can also be covered with other flooring materials.
(Product data sheet 9.1; 9.8)

Schlüter-BEKOTEC-EN F/ FK / FTS are safe and especially thin cover assembly systems for crack-free and functionally safe floating screeds and heated screeds. BEKOTEC-EN FTS is equipped with additional sound insulation. BEKOTEC-EN 23 F PS/ 12 F PS is self-adhesive after peeling off the release film on the underside. BEKOTEC screeds can be covered with ceramic tiles or natural stone as well as other covering materials.
(Product data sheet 9.2; 9.4; 9.5; 9.6; 9.7)

We offer all relevant components for the construction of the ceramic thermal comfort floor. The heating technology components can be found in a separate price list, Schlüter-BEKOTEC-THERM – the ceramic thermal comfort floor.

ILLUMINATED PROFILE TECHNOLOGY

Schlüter-LIPROTEC EASY is a plug & play system for the easy installation of custom-ised illumination concepts with a convenient plug-in design.
(Product data sheet 15.8)

Schlüter-LIPROTEC PRO are high-quality illumination and control technology products, which can be combined into individual projects from a wide range of Schlüter-LIPROTEC profiles, LED strips, diffuser lenses, control technology and accessories.
(Product data sheets 15.1, 15.2, 15.3, 15.4, 15.5, 15.7 und 16.1)

Schlüter-KERDI-BOARD-NLT are illuminated niches made of Schlüter-KERDI-BOARD, using the Schlüter-LIPROTEC illumination and control technology.
(Product data sheet 12.2)

Please refer to the separate LIPROTEC price list for further details on the LIPROTEC system for lighting and ceramic tile assemblies.

A full assortment of "installation aids" is also available – see price list PS for further details.

Learn more online

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