Schlüter®-JOLLY

Wall corners and transitions
for decorative edge protection

Application and Function

Schlüter®-JOLLY is a finishing profile that protects the external corners of tiled wall surfaces against damage. The range of available sizes and finishes permits the matching of the profile to a wide variety of tile and grout colours, or allows many design opportunities through the use of contrasting colours.

Other applications include dado coverings and transitions for coverings such as carpet, natural stone, or epoxy resin coverings for wall areas.

In addition to the profile's decorative effect, the tiles are protected against damage caused by mechanical stresses along the edges. The integrated joint spacer forms a defined joint cavity with the tile.
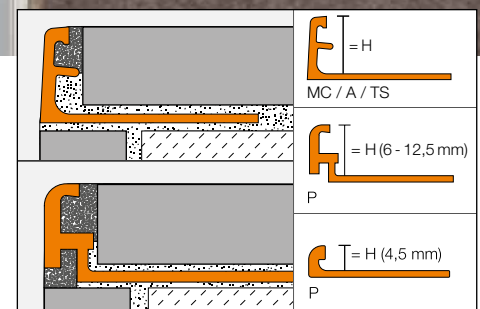
Material

Schlüter®-JOLLY is available in the following materials and finishes:

MC   = chrome plated brass
ACG   = polished chrome anodised
          aluminium
ACGB = brushed chrome anodised
          aluminium
AT   = matt titanium anodised
          aluminium
ATG   = polished titanium anodised
          aluminium
ATGB = brushed titanium anodised
          aluminium
AK   = matt copper/bronze anodised
          aluminium
AKG   = polished copper/bronze
          anodised aluminium
AKGB = brushed opper/bronze anodised
          aluminium

AM   = matt brass anodised aluminium
AMG   = polished brass anodised
          aluminium
AMGB = brushed brass anodised
          aluminium
ABGB = brushed antique bronze
          anodised aluminium
AGSG = bright black anodised aluminium
AGRB = brushed graphite anodised
          aluminium
TS   = textured finished aluminium
AC   = colour coated aluminium
P   = coloured PVC

Note: Profiles in brass, aluminium, anodised aluminium and stainless steel are included in the Schlüter®-SCHIENE range.

Material properties and areas of application

In special cases, the suitability of a proposed type of profile must be verified, based on anticipated chemical, mechanical and/or other stresses.

Schlüter®-JOLLY-MC (chrome plated solid brass) is a finishing profile that is especially well suited for wall corners and transitions. It is ideal for matching chrome fixtures. Surface areas must be protected against abrasion or scratching. Remove all adhesive and grouting material immediately.

Schlüter®-JOLLY-AC (colour coated aluminium):
The aluminium is pretreated (chromated), then colour coated with a polyurethane powder coat. The coating is colour stable, UV resistant, and suitable for exterior use. Protect the profile against abrasion or scratching.

The surfaces of Schlüter®-JOLLY-TS profiles (textured finished aluminium) have a natural appearance (see Schlüter®-JOLLY-AC for further properties).

Schlüter®-JOLLY-ACG / -ACGB / -AT / -ATG / -ATGB / -AK / -AKG / -AKGB / -AM / -AMG / -AMGB / - ABGB / -AGSG / -AGRB (anodised aluminium):
The aluminium features a surface refined by an anodised layer that does not alter during normal use. Surface areas must be protected against abrasion or scratching. Cementitious materials, in conjunction with moisture, become alkaline. Since aluminium is sensitive to alkaline substances, exposure to the alkali (depending on the concentration and penetration time) may result in corrosion (aluminium hydroxide formation). For this reason, remove adhesive or grouting material immediately from all visible areas and do not cover freshly installed coverings until adhesive and grout have dried. In addition, ensure that the profile is solidly embedded in the setting material to prevent alkaline water from accumulating in small cavities.
Schlüter®-JOLLY-P (coloured PVC) is made of precoloured, rigid PVC which resists bending or scratching. The material is UV resistant, although it is not permanently colour stable in exterior applications. It is not suited for corners or transitions subjected to heavy mechanical loads, e.g. at step edges or floor transitions.

Schlüter®-JOLLY-P

Schlüter®-SCHIENE-M / -A / -AE / -E:
Refer to the various finishes and materials for Schlüter®-SCHIENE which can be used in similar applications as the Schlüter®-JOLLY.

Installation

1. Select Schlüter®-JOLLY according to tile thickness.
2. Apply tile adhesive to the area where the tile covering will end, using a notched trowel. If Schlüter®-JOLLY is to be installed in wall corners, complete the tiling of one wall, then apply tile adhesive in the corner area of the second wall.
3. Press the perforated anchoring leg of the Schlüter®-JOLLY into the tile adhesive and align.
4. Trowel additional adhesive over the perforated anchoring leg to ensure full coverage.
5. Firmly press the adjoining tiles into place and adjust them in such a way that the upper lip of the profile is flush with the tile. Ensure full coverage when setting tiles in the profile area.
6. The tile is set to the lateral joint spacer, which ensures a uniform joint of 1.5 mm. With the stainless steel profiles, leave a space of approximately 1.5 mm.
7. Fill the joint completely with grout.
8. Work with materials and tools that will not scratch or damage sensitive surfaces. Setting materials must be removed immediately, especially on aluminium.

Maintenance

Schlüter®-JOLLY does not require any special maintenance. Do not use abrasive cleaning agents on sensitive areas. Damaged anodised surfaces can be restored with paint.

Product Overview

Schlüter®-JOLLY-P

P = Coloured PVC   Length supplied: 2.50 m

H = mm	4.5	6	8	10	11	12.5
W		•	•	•	•	•
BW	•	•	•	•	•	•
BH			•	•	•	•
SP			•	•	•	•
PG			•	•	•	•	•
HG	•	•	•	•	•	•
GS			•	•	•	•

Schlüter®-JOLLY-AC

AC = Colour coated alu.   Length supplied: 2.50 m

H = mm	3	4.5	6	8	10	11	12.5
W	•	•	•	•	•	•	•
BW	•	•	•	•	•	•	•
HB	•	•	•	•	•	•	•
BH	•	•	•	•	•	•	•
G	•	•	•	•	•	•	•
HG	•	•	•	•	•	•	•
PG	•	•	•	•	•	•	•
RB	•	•	•	•	•	•	•
SB	•	•	•	•	•	•	•
GM	•	•	•	•	•	•	•
GS	•	•	•	•	•	•	•
MBW	•	•	•	•	•	•	•
MGS	•	•	•	•	•	•	•

Schlüter®-JOLLY-A

A = Anodised alu.

Length supplied: 2.50 m

H = mm	6	8	10	11	12.5
ACG	•	•	•	•	•
ACGB	•	•	•	•	•
AT	•	•	•	•	•
ATG	•	•	•	•	•
ATGB	•	•	•	•	•
AK	•	•	•	•	•
AKG	•	•	•	•	•
AKGB	•	•	•	•	•
AM	•	•	•	•	•
AMG	•	•	•	•	•
AMGB	•	•	•	•	•
ABGB	•	•	•	•	•
AGSG	•	•	•	•	•
AGRB	•	•	•	•	•

Schlüter®-JOLLY-TS

TS = Textured finished alu.   Length supplied: 2.50 m

H = mm	6	8	10	11	12.5
TSI	•	•	•	•	•
TSC	•	•	•	•	•
TSBG	•	•	•	•	•
TSB	•	•	•	•	•
TSSG	•	•	•	•	•
TSG	•	•	•	•	•
TSOB	•	•	•	•	•
TSLA	•	•	•	•	•
TSDA	•	•	•	•	•
TSR	•	•	•	•	•

Schlüter®-JOLLY-MC

MC = Chrome plated solid brass

Length supplied: 2.50 m

H = mm	6	8	10	11	12.5
MC	•	•	•	•	•

Colours:

W	=	white
BW	=	brilliant white
HB	=	light beige
BH	=	bahama
SP	=	soft peach
G	=	grey
HG	=	light grey
PG	=	pastel grey
RB	=	red brown
SB	=	black brown
GM	=	grey metallic
GS	=	black
MBW	=	matt brilliant white
MGS	=	matt graphite black
ACG	=	polished chrome anodised aluminium
ACGB	=	brushed chrome anodised aluminium
AT	=	satin titanium anodised aluminium
ATG	=	polished titanium anodised aluminium
ATGB	=	brushed titanium anodised aluminium
AK	=	satin copper anodised aluminium
AKG	=	polished copper anodised aluminium
AKGB	=	brushed copper anodised aluminium
AM	=	satin brass anodised aluminium
AMG	=	polished brass anodised aluminium
AMGB	=	brushed brass anodised aluminium
ABGB	=	brushed antique bronze anodised aluminium
AGSG	=	bright black anodised aluminium
AGRB	=	brushed graphite anodised aluminium
TSI	=	textured natural ivory
TSC	=	textured natural cream
TSBG	=	textured natural beige grey
TSB	=	textured natural beige
TSSG	=	textured natural stone grey
TSG	=	textured natural grey
TSOB	=	textured natural bronze
TSLA	=	textured natural light graphite
TSDA	=	textured natural dark graphite
TSR	=	textured natural rustic brown

Schlüter®-JOLLY-TS (TSC)

Text template for tenders:

Supply for tiled wall coverings
_____ per metre Schlüter®-JOLLY as a finishing and corner profile with a trapezoid perforated anchoring leg and an 87° angled section with a widened top flange and install according to manufacturer's specifications.
Material:
- MC = chrome plated solid brass
- ACG = polished chrome anodised aluminium
- ACGB = brushed chrome anodised aluminium
- AT = satin titanium anodised aluminium
- ATG = polished titanium anodised aluminium
- ATGB = brushed titanium anodised aluminium
- AK = satin copper anodised aluminium
- AKG = polished copper anodised aluminium
- AKGB = brushed copper anodised aluminium
- AM = satin brass anodised aluminium
- AMG = polished brass anodised aluminium
- AMGB = brushed brass anodised aluminium
- ABGB = brushed antique bronze anodised aluminium
- AGSG = bright black anodised aluminium
- AGRB = brushed graphite anodised aluminium
- TS = textured finished aluminium
- AC = colour coated aluminium
- P = coloured PVC

Profile height: _____ mm
Colour: _____
Art.-No.: _____
Material: _____....../m
Labour: _____....../m
Total: _____....../m