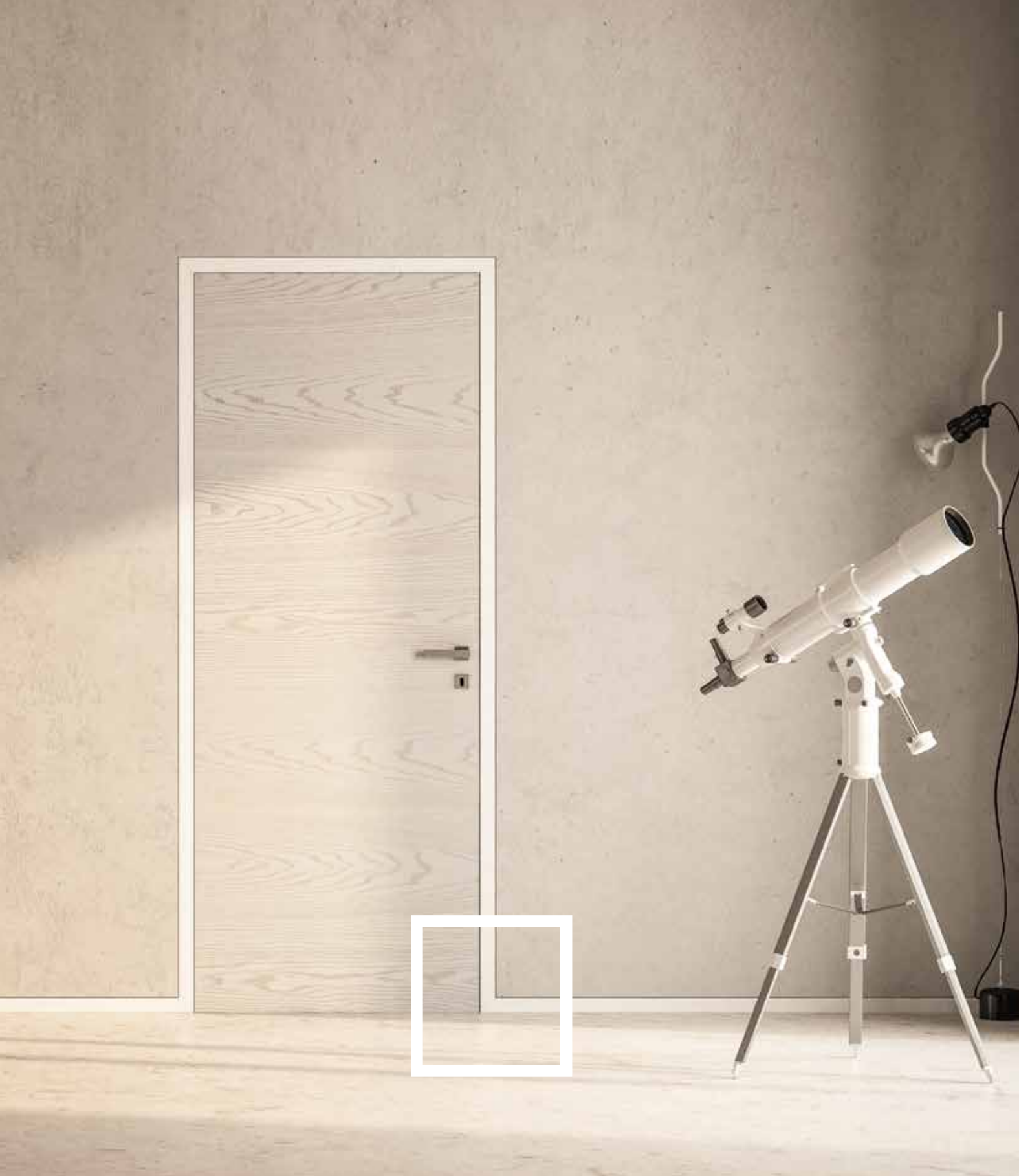




WALL FLUSH SOLUTIONS

for door frames and skirting boards



AGS-SYSTEMS

functionality and design

AGS-systems, the internationally operating Italian company, is the specialist for wall flush system solutions and stands for innovation, functionality and the realization of minimalist architecture.



OUR SYSTEM – YOUR CHOICE

customized wall flush solutions

Thanks to the variety of the different frames, there are no limits to the realization of minimalist architecture. In addition to the classic standard and floor to ceiling doors, creativity can reign free with a wide variety of constructions.



CONCEALED DOOR FRAMES

for contemporary architecture





ARCHITECTURE MEANS

the art of designing spaces while considering the harmonious interplay of all elements. The flush-mounted skirting board design shapes every room, radiates relaxation and elegance and enhances living quality.

FRAME PRODUCTION ON CUSTOMER REQUEST

CUSTOMIZED

The frames labeled CUSTOMIZED are manufactured according to the customer's specifications. After specifying the required characteristics, the profiles are cut to length, mitered and provided with all the milling for the door hardware. This allows the frames, packed as a set, to be assembled and installed in a few steps directly in front of the corresponding wall opening.



STANDARD FRAMES FOR MAXIMUM FLEXIBILITY

FLEXIBLE

The frames labeled FLEXIBLE are adjusted by the user according to their requirements. All the milling for the door hardware are made by the user in a wooden element. In addition to sets, the frames can also be purchased in standard lengths, to be customized and processed individually, providing maximum flexibility.



THE UNIQUE SYSTEM

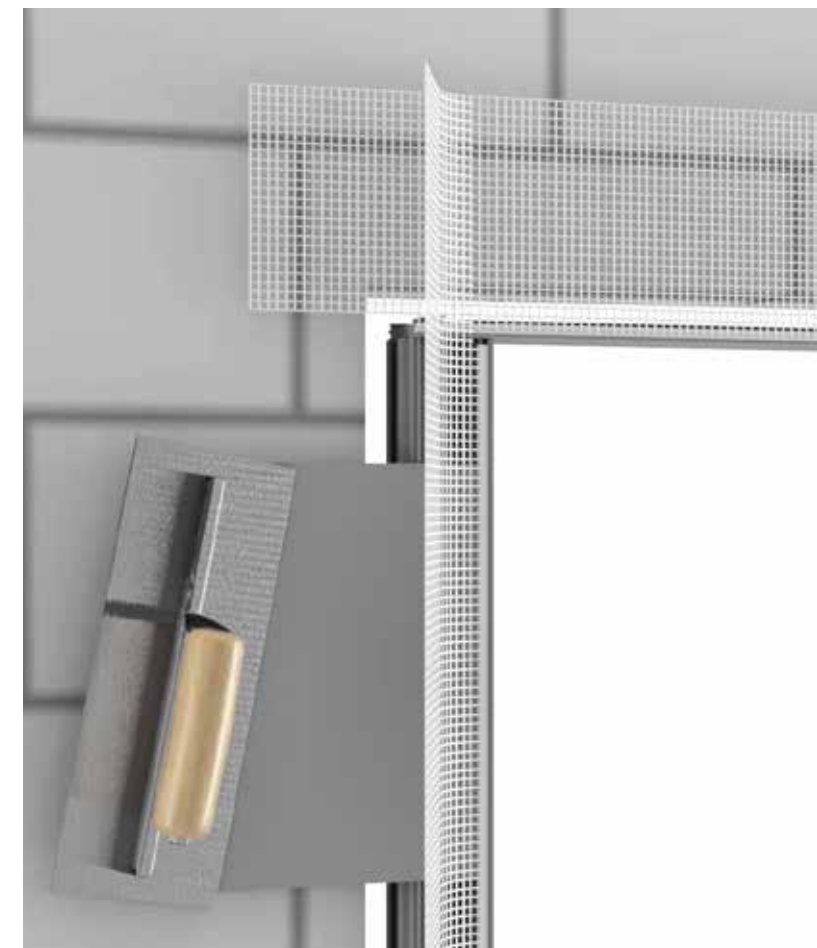
for a quick and easy assembly

The connection technology enables precise assembly and fast installation. The click-in reinforced mesh, the twist-in fixing brackets, a variety corner connectors and other additional elements are components of the advanced and proven system.

CLICK-IN MESH

for the perfect wall connection

The critical junction between the door frame and the wall is solved with the click-in mesh, guaranteeing a firm and direct connection. In combination with the construction of the aluminum profiles, it creates perfect and straight lines without visible frame elements or acrylic joints.



TWIST-IN WALL FIXING BRACKETS

for any type of installation

The wall fixing bracket is twisted into the door frame in one easy movement. The various wall fixing brackets enable a quick and safe positioning of the frame in the wall opening.



CONCEALED FRAMES

perfect lines & minimalist design

AGS-systems' CONCEALED FRAMES create a new technical standard compared to conventional doors. The puristic and clear look of frameless doors can be seamlessly integrated into a room concept or highlighted as a design object.

MODEL TCT



product-features

- concealed frame
- for outward opening doors
- door leaf thickness from 44 to 56 mm
- CUSTOMIZED

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- Snap-In corner connectors
- bottom spreader bar



MODEL TCS



product-features

- concealed frame
- for inward opening doors
- door leaf thickness of 44/45/50 mm
- CUSTOMIZED

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- Snap-In corner connectors
- bottom spreader bar



MODEL TCS50F



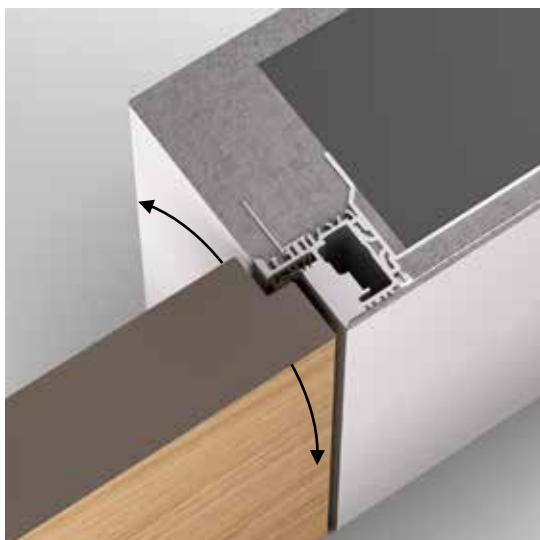
product-features

- concealed frame
- for inward opening doors
- door leaf thickness of 50 mm
- without visible frame recess
- CUSTOMIZED

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- Snap-In corner connectors
- bottom spreader bar





MODEL TST



product-features

- concealed frame
- reversible for outward or inward opening doors
- door leaf thickness of 40/44/45/56 mm
- CUSTOMIZED

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- Snap-In corner connectors
- bottom spreader bar
- additional profile for drywall

MODEL TUT

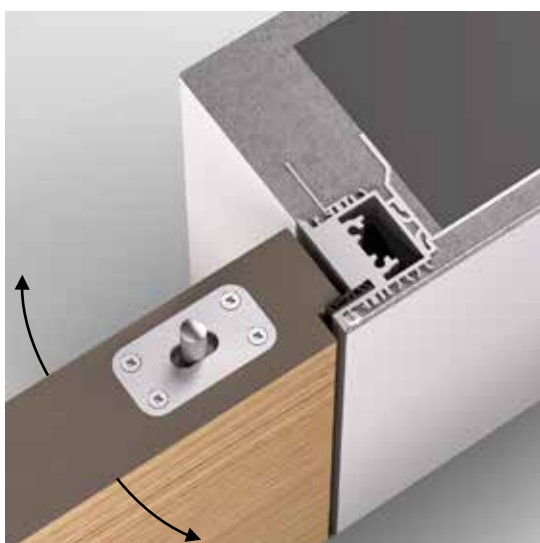


product-features

- concealed frame
- for outward opening doors
- door leaf thickness from 44 to 65 mm
- standard lengths of 1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- corner connectors
- bottom spreader bar



MODEL PIVOT



product-features

- concealed frame
- reversible for outward or inward opening pivot doors
- door leaf thickness of 56 mm
- CUSTOMIZED

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- Snap-In corner connectors
- bottom spreader bar
- additional profile for drywall
- crosspiece for pivot hinge

MODEL TUS

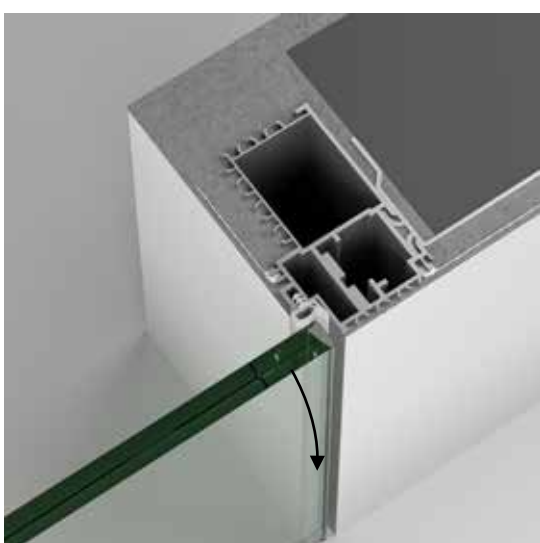


product-features

- concealed frame
- for inward opening doors
- door leaf thickness of 44/45/50/56/59 mm
- standard lengths of 1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- corner connectors
- bottom spreader bar



MODEL TCG



product-features

- concealed frame
- for outward opening glass doors
- glass doors of 8/10 mm
- CUSTOMIZED

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- Snap-In corner connectors
- bottom spreader bar



MODEL TL



product-features

- casing frame
- for outward or inward opening doors
- door leaf thickness from 40 to 65 mm
- profile is stuck into sub-frame
- standard lengths of
1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh



MODEL TFN

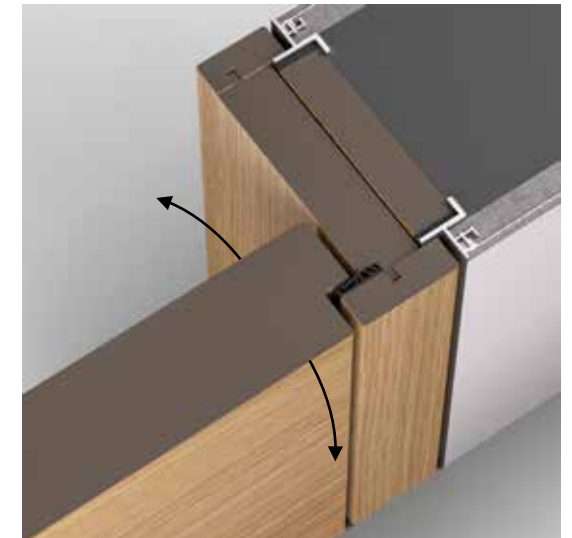


product-features

- casing frame
- for outward or inward opening doors
- door leaf thickness from 40 to 65 mm
- profile is glued into sub-frame
- standard lengths from
1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh
- double sided adhesive tape



CASING FRAMES

tradition re-interpreted

With AGS-systems' CASING FRAMES, the traditional concept of a door is adopted and converted to be wall flush. The door is enhanced by its wall flush frame and becomes a visual highlight.



BLOCK FRAMES

combined design requirements

AGS-systems' CONCEALED BLOCK-FRAMES combine the flexibility of the wooden element with the modern frameless look. This allows for a wide range of implementation variants, which adapts to different room concepts and design requirements.

MODEL TP



product-features

- block frame
- for outward or inward opening doors
- door leaf thickness from 44 to 60 mm
- standard lengths of
1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- corner connectors
- bottom spreader bar



MODEL TPL



product-features

- block frame
- for outward opening doors
- door leaf thickness from 40 to 65 mm
- standard lengths of
1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- corner connectors
- bottom spreader bar



MODEL TPS



product-features

- block frame
- for inward opening doors
- door leaf thickness from 40 to 65 mm
- standard lengths of
1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- corner connectors
- bottom spreader bar





WALL FLUSH VARIETY

of minimalist architecture

The interaction of all elements is essential for a harmonious room concept. In addition to flush doors, flush skirting boards and flush revision doors can also be implemented for a comprehensive minimalist architecture.

MODEL TB40



product-features

- block frame
- for outward or inward opening doors
- door leaf thickness from 40 to 65 mm
- profile is stuck onto block frame
- standard lengths of 1100/2200/2750/3300/5500 mm
- FLEXIBLE

set-components

- aluminum profile
- Click-In mesh
- double sided adhesive tape



MODEL REVI20



product-features

- frameless wall recesses
- door leaf thickness of 19 mm
- standard lengths of 2000/3000/5000 mm
- CUSTOMIZED

set-components

- aluminum profile including protection foil
- Click-In mesh
- Twist-In wall fixing brackets
- Snap-In corner connectors
- bottom spreader bar



MODEL TR



product-features

- wall flush termination profile
- standard length of 3000 mm
- FLEXIBLE

set-components

- aluminum profile including protection foil
- Click-In mesh
- double sided adhesive tape





ADJUSTABLE WALL FIXING BRACKETS

comfortable frame adjustment

The adjustable wall fixing bracket allows the installed frame to be easily and accurately adjusted perpendicularly.

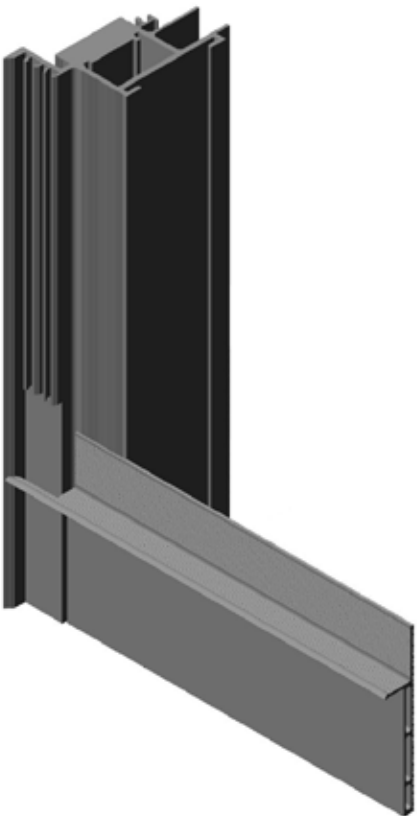
product-features

- comfortable frame adjustment
- standard adjustment of 15 mm plaster
- adjustment range +/- 10 mm

CONNECTING ELEMENTS

for wall flush skirting boards

Perfect transitions of lines are essential for design lovers. The sophisticated system with its specially manufactured connecting elements offers the possibility to connect wall flush skirting boards directly to the door frames in order to realize a seamless transition.



PRODUCT RANGE

CONCEALED FRAME MODEL TCT CUSTOMIZED		
for outward opening doors		
page 8		
denomination	door leaf thickness	item number
TCT45	44-56 mm	10545

CONCEALED FRAME MODEL TCSS0F CUSTOMIZED		
for outward or inward opening doors without visible frame recess		
page 8		
denomination	door leaf thickness	item number
TCSS0F	50 mm	10660

CONCEALED FRAME MODEL TST CUSTOMIZED		
reversible for outward or inward opening doors		
pagina 9		
denomination	door leaf thickness	item number
TST40	40 mm	10740
TST45	44/45 mm	10130
TST56	56 mm	10750

CONCEALED FRAME MODEL TUT FLEXIBLE		
for outward opening doors		
page 10		
denomination	door leaf thickness	item number
TUT45	44-56 mm	10345
TUT59	52-65 mm	10359

CASING FRAME MODEL TL FLEXIBLE		
for outward or inward opening doors		
page 12		
denomination	door leaf thickness	item number
TL	40-65 mm	10110

BLOCK FRAME MODEL TP FLEXIBLE		
for outward or inward opening doors		
page 14		
denomination	door leaf thickness	item number
TP	44-60 mm	10121

BLOCK FRAME MODEL TPL FLEXIBLE		
for outward opening doors		
page 14		
denomination	door leaf thickness	item number
TPL	40-65 mm	10150

BLOCK FRAME MODEL TB40 FLEXIBLE		
for outward or inward opening doors		
page 16		
denomination	door leaf thickness	item number
TB40	40-65 mm	10141

CLICK-IN MESH		
2300 mm		
denomination	suitable for model	item number
Click-In mesh	all	13042

ELEMENTI DI RINFORZO		
unit per set		
denomination	suitable for model	item number
corner connectors	TUx, TPx, REVI20	13011
corner connectors SnapIn	TST, PIVOT	13056
corner connectors SnapIn	TCx, TCG	13058
bottom spreader bar	TCx, TUx, TPx	13013
bottom spreader bar	TST, PIVOT, TCG	13053

DOUBLE SIDED ADHESIVE TAPE		
unit per roll 5500 mm		
denomination	suitable for model	item number
double sided adhesive tape	TFN, TB40	50050a

CONCEALED FRAME MODEL TCS CUSTOMIZED		
for inward opening doors		
page 8		
denomination	door leaf thickness	item number
TCS45	44/45 mm	10645
TCS50	50 mm	10650

CONCEALED FRAME MODEL TCG CUSTOMIZED		
for outward or inward opening doors		
page 9		
denomination	door leaf thickness	item number
TCG	8/10 mm	10160

CONCEALED FRAME MODEL PIVOT CUSTOMIZED		
reversible for outward or inward opening pivot doors		
page 9		
denomination	door leaf thickness	item number
PIVOT56	56 mm	10760

CONCEALED FRAME MODEL TUS FLEXIBLE		
for inward opening doors		
page 10		
denomination	door leaf thickness	item number
TUS45	44/45 mm	10445
TUS50	50 mm	10450
TUS56	56 mm	10456
TUS59	58/59 mm	10459

CASING FRAME MODEL TFN FLEXIBLE		
for outward or inward opening doors		
page 12		
denomination	door leaf thickness	item number
TFN	40-65 mm	10115

BLOCK FRAME MODEL TPS FLEXIBLE		
for inward opening doors		
page 14		
denomination	door leaf thickness	item number
TPS	40-65 mm	10140

MODEL REVI20 CUSTOMIZED		
frameless wall recesses		
page 16		
denomination	door leaf thickness	item number
REVI20	19 mm	10116

MODEL TR FLEXIBLE		
wall flush termination profile		
page 16		
denomination	item number	
TR	10120-30	

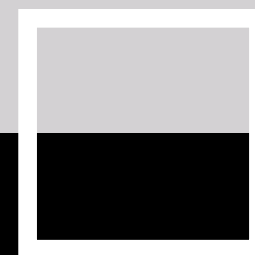
WALL FIXING BRACKETS		
unit per pieces		
denomination	suitable for model	item number
wall fixing bracket standard	TCx, TUx, TPx, REVI20	13010A
wall fixing bracket adjustable	TCx, TUx, TPx, REVI20	13010V
wall fixing bracket straight	TCx, TUx, TPx, REVI20	13010G
wall fixing bracket short	TCx, TUx, TPx, REVI20	13010K
wall fixing bracket 5/8"	TCx, TUx, TPx, REVI20	13010-58
wall fixing bracket standard	TST40	13055
wall fixing bracket standard	TST45, TCG	13052
wall fixing bracket straight	TST45, TCG	13052G
wall fixing bracket standard	TST56, PIVOT	13059

DOOR SEAL		
unit per roll (white / black)		
denomination	suitable for model	item number
door seal 5500 mm	TCx, TST, PIVOT, TUx	50096w/s
door seal 6600 mm	TCx, TST, PIVOT, TUx	50097w/s
door seal 5500/6600 mm	TCG	50095



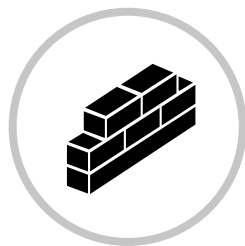
WALL FLUSH SKIRTING BOARD

for design-lovers



THE INNOVATIVE BUILDING TECHNIQUE FOR SUPERIOR STANDARDS

Functional fitting due to a unique plug system



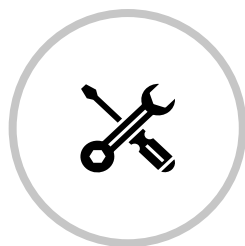
The flush skirting meets simple, timeless elegance with comfort and modern well-being in your own home. Suitable for solid and dry construction.



Annoying dusting of the skirting board upper edge and thus also the resulting wiping marks on the walls belong to the past.



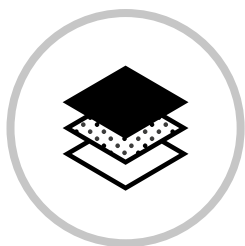
Since there is no direct contact between floor, skirting and brickwork, there will be no floor vibrations transmitted.



Quick and easy assembly through the patented plug-system with corresponding corner and linear connectors. This eliminates the need for time-consuming mitre cut.



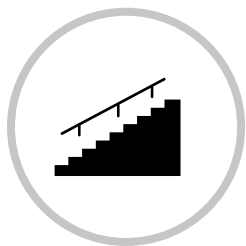
The skirting profile is applied directly to the raw brickwork before the plasterwork. The top edge conduces as a guideline for the vertical and horizontal arbor. That simplifies the plasterwork and saves valuable time when setting the edges.



New standards in material selection: from the classic wooden types up to aluminium and stainless steel, dirt-repellent surfaces, Corian, Carbon and many more.



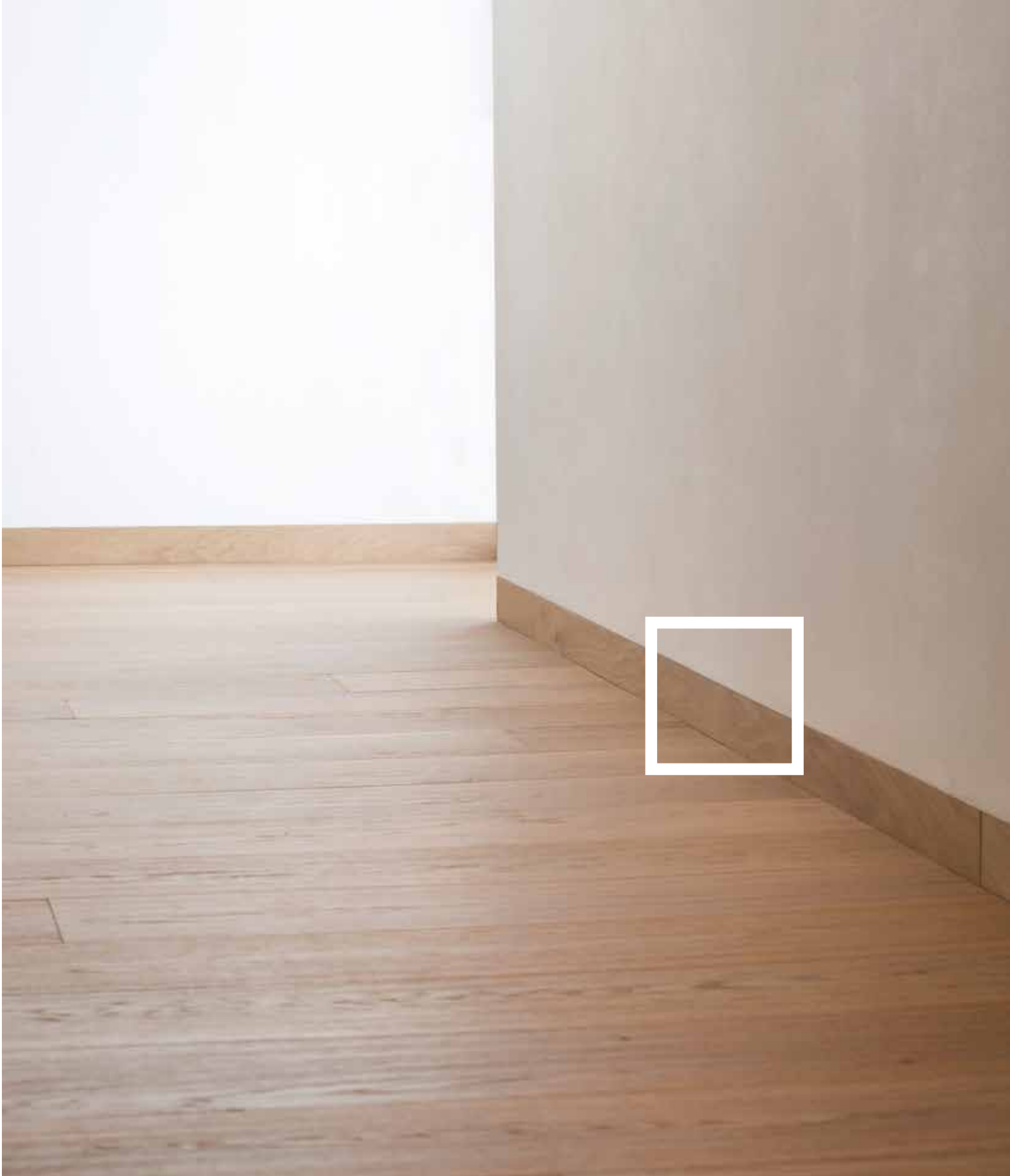
Indirect lighting with LED stripes in the skirting boards allow new design of the possibilities in the lighting engineering.



Also possible to use the skirting boards for steps, landings, stairs and curves. Simple but perfect.



- cut the profiles to size
- attach corner pieces
- mounting adhesive on rear side spread over the entire surface
- align with height
- fix
- before laying the floor covering remove protective film
- insert skirting board
- thats it!



MINIMAL - AESTHETIC

Hygienic - Functional – Easy to assemble



HARMONIOUS PERFECTION

clear lines



HIGH LIVING COMFORT

for the discerning

MODEL LIGHT

aluminium profile for wooden skirting boards



product-features

- pre-drilled concealed profile in aluminium incl. protective foil
- profile length: 2,000 mm
- profile depth: 15 mm
- max. material depth: 9 mm

model

Light 46
profile height: 46 mm
art. 10046 for masonry
art. 10045 for drywall

Light 60
profile height: 60 mm
art. 10061 for masonry
art. 10060 for drywall

Light 80
profile height: 80 mm
art. 10080 for masonry

MODEL C70

aluminium profile for tiles/clinker/natural stones



product-features

- pre-drilled concealed profile in aluminium incl. protective foil
- profile length: 2,000 mm
- profile depth: 15 mm
- max. material depth: 12 mm

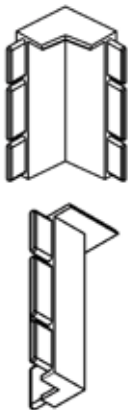
model

C70
profile height: 70 mm
art. 10171 for masonry
art. 10170 for drywall

ACCESSORIES

internal corner

art. 11046 for Light46
art. 11060 for Light60/80
art. 11070 for C70



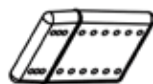
external corner

art. 12046 for Light46
art. 12060 for Light60/80
art. 12070 for C70

art. 50010 mounting foam free of CFC, PFC and HFC - green PU- Line

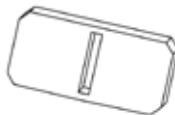
connecting strap

art. 13000 for Light46/60/80
art. 13002 for C70



connecting strap variable

art. 13004 for Light46/60/80
art. 13005 for C70



connecting strap for stairs

art. 13001 for Light46/60/80
art. 13003 for C70



MODEL S22

aluminium shadow gap profile



product-features

- for masonry and drywall
- incl. protective foil
- profile length: 2,000 mm
- profile height: 22+25 mm
- profile depth: 15 or 13.2 mm
- recess: 9.7 mm
- max. shadow gap height: 22 mm

model

S22
art. 10022 for masonry and drywall

MODEL S20

aluminium shadow gap profile
black anodized



product-features

- for masonry and drywall
- black anodized
- incl. protective foil
- profile length: 2,000 mm
- profile height: 20+17 mm
- profile depth: 14 or 13.5 mm
- recess: 11 mm
- max. shadow gap height: 20 mm

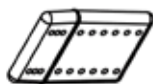
model

S20
art. 10020 for masonry and drywall

ACCESSORIES

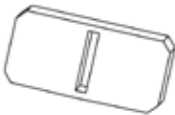
connecting strap

art. 13000 for S22



connecting strap variable

art. 13004 for S22



connecting strap for stairs

art. 13001 for S22



connecting strap

art. 13002 for S20

connecting strap variable

art. 13005 for S20

connecting strap for stairs

art. 13003 for S20

art. 50010 mounting foam free of CFC, PFC and HFC - green PU- Line

MODEL Z

concealed profile for drywall



product-features

- concealed profile with self-adhesive back
- profile length: 2,300 mm

model

art. 10090 - Z10
profile height: 61 mm
for gypsum plasterboard: 10 mm
max. material depth: 5.5 mm

art. 10091 - Z12
profile height: 58 mm
for gypsum plasterboard: 12.5 mm
max. material depth: 8 mm

art. 10092 - Z15
height: 56 mm
for gypsum plasterboard: 15 mm
max. material depth: 10.5 mm

art. 10093 - Z16
profile height: 55 mm
for gypsum plasterboard: 5/8"
max. material depth: 11.5 mm

aluminium cover powder-coated RAL9010
art. 40100/40101/40102/40103

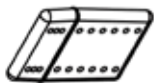
aluminium cover powder-coated RAL9016
art. 40110/40111/40112/40113

aluminium cover anodized
art. 40120/40121/40122/40123

ACCESSORIES

connecting strap

art. 13002 for Z-profile



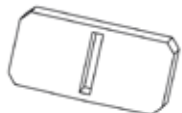
connecting strap for stairs

art. 13003 for Z-profile



connecting strap variable

art. 13005 for Z-profile



CONNECTING ELEMENTS

for wall flush skirting boards

Perfect transitions of lines are essential for design lovers. The sophisticated system with its specially manufactured connecting elements offers the possibility to connect wall flush skirting boards directly to the door frames in order to realize a seamless transition.





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