



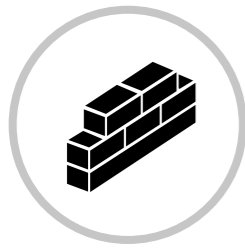
**WALL FLUSH SKIRTING BOARDS  
AND SHADOW GAP PROFILES**

for design-lovers



# THE INNOVATIVE BUILDING TECHNIQUE FOR SUPERIOR STANDARDS

Functional fitting due to a unique plug system



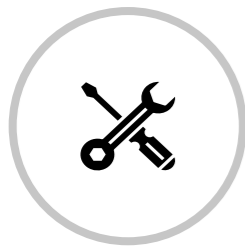
The flush skirting meets simple, timeless elegance with comfort and modern well-being in your own home. Suitable for solid and dry construction.



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



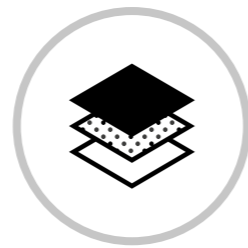
Since there is no direct contact between floor, skirting and brickwork, there will be no floor vibrations transmitted.



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



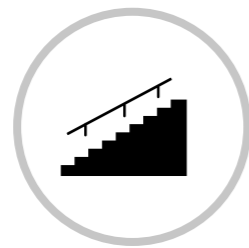
The skirting profile is applied directly to the raw brickwork before the plasterwork. The top edge conducts as a guideline for the vertical and horizontal arbor. That simplifies the plasterwork and saves valuable time when setting the edges.



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!



## AGS-SYSTEMS

functionality and design

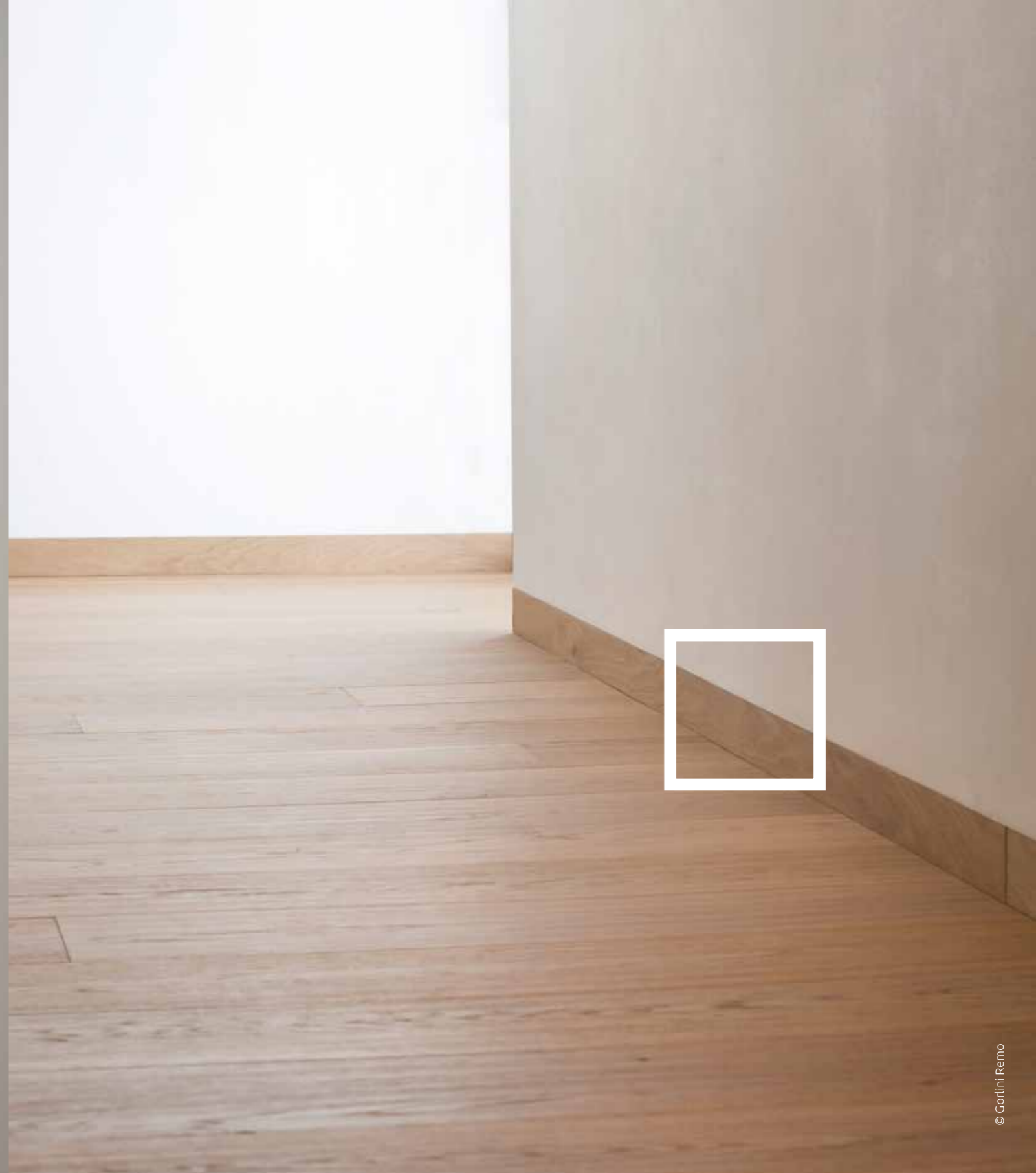
AGS-systems, the internationally operating Italian company, is the specialist for wall flush system solutions and stands for innovation, functionality and the realization of minimalist architecture.



© Asco Türen

## 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.



© Cortini Remo

## 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 including protection foil
- profile length: 2,000 mm
- profile depth: 15 mm
- max. material depth: 9 mm

### model

#### Light 46

profile height: 46 mm  
for masonry  
for drywall

art. 10046

art. 10045

#### Light 60

profile height: 60 mm  
for masonry  
for drywall

art. 10061

art. 10060

#### Light 80

profile height: 80 mm  
for masonry

art. 10080



## MODEL C70

aluminium profile for tiles/clinker/  
natural stones



### product-features

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

### model

#### C70

profile height: 70 mm  
for masonry  
for drywall

art. 10171

art. 10170

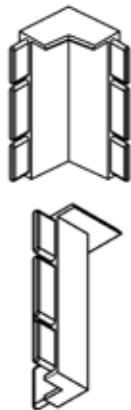


## ACCESSORIES

### internal corner

For Light46  
For Light60/80

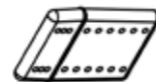
art. 11046  
art. 11060



### connecting strap

For Light46/60/80

art. 13000



### connecting strap variable

For Light46/60/80

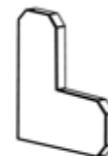
art. 13004



### connecting strap for stairs

For Light46/60/80

art. 13001



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

art. 50010

## ACCESSORIES

### internal corner

for C70

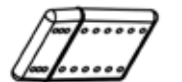
art. 11070



### connecting strap

for C70

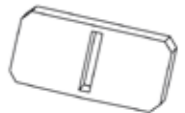
art. 13002



### connecting strap variable

for C70

art. 13005



### connecting strap for stairs

for C70

art. 13003



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

art. 50010

## MODEL Z

concealed profile for drywall



### product-features

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

### model

#### Z10

profile height: 61 mm  
for gypsum plasterboard: 10 mm  
max. material depth: 5.5 mm  
for drywall  
aluminium cover powder-coated RAL9010  
aluminium cover powder-coated RAL9016  
aluminium cover anodized

art. 10090  
art. 40100  
art. 40110  
art. 40120

#### Z12

profile height: 58 mm  
for gypsum plasterboard: 12.5 mm  
max. material depth: 8 mm  
for drywall  
aluminium cover powder-coated RAL9010  
aluminium cover powder-coated RAL9016  
aluminium cover anodized

art. 10091  
art. 40101  
art. 40111  
art. 40121

#### Z15

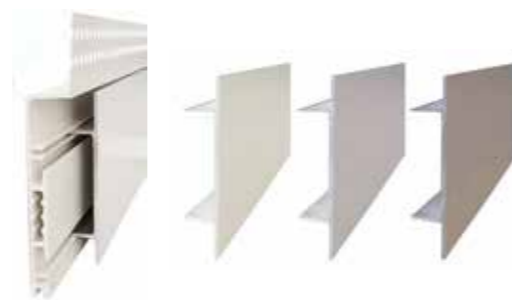
height: 56 mm  
for gypsum plasterboard: 15 mm  
max. material depth: 10.5 mm  
for drywall  
aluminium cover powder-coated RAL9010  
aluminium cover powder-coated RAL9016  
aluminium cover anodized

art. 10092  
art. 40102  
art. 40112  
art. 40122

#### Z16

profile height: 55 mm  
for gypsum plasterboard: 5/8"  
max. material depth: 11.5 mm  
for drywall  
aluminium cover powder-coated RAL9010  
aluminium cover powder-coated RAL9016  
aluminium cover anodized

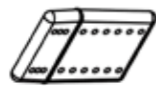
art. 10093  
art. 40103  
art. 40113  
art. 40123



## ACCESSORIES

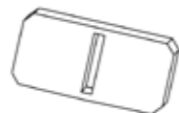
### connecting strap

for Z-profile art. 13002



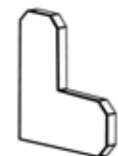
### connecting strap variable

for Z-profile art. 13005



### connecting strap for stairs

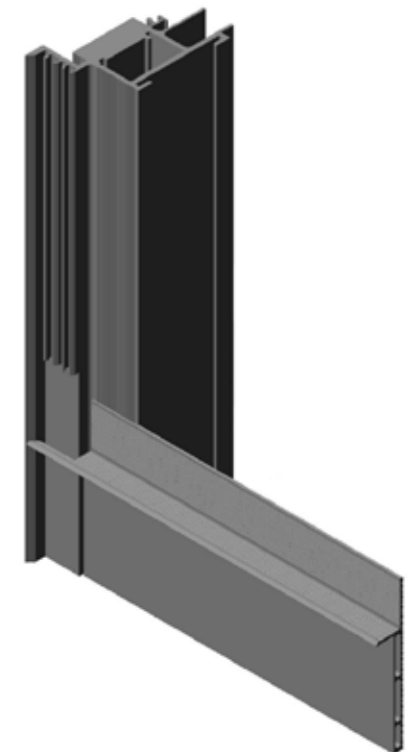
for Z-profile art. 13003



## 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.





© Marsonier Klaus

## PERFECT EDGES

for high-quality results

### MODEL S22

aluminium shadow gap profile



#### product-features

- for masonry and drywall including protection 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  
for masonry and drywall

art. 10022



### MODEL S20

aluminium shadow gap profile  
black anodized



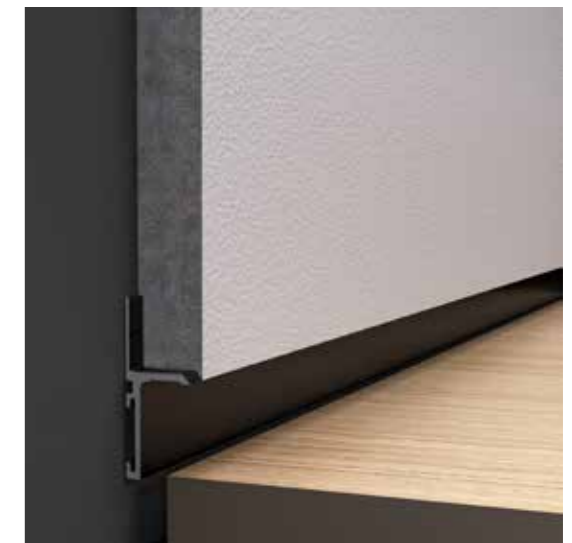
#### product-features

- for masonry and drywall including protection foil
- black anodized
- 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  
for masonry and drywall

art. 10020



### ACCESSORIES

#### connecting strap

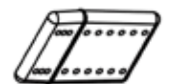
for S22

art. 13000

#### connecting strap

for S20

art. 13002



#### connecting strap variable

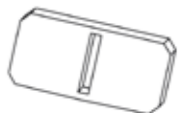
for S22

art. 13004

#### connecting strap variable

for S20

art. 13005



#### connecting strap for stairs

for S22

art. 13001

#### connecting strap for stairs

for S20

art. 13003



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

## MODEL ILLU A

aluminum ceiling shadow gap profile  
suitable for LED strip installation



### product-features

- for masonry and drywall including protection foil
- black anodized
- profile length: 2,500 mm
- profile height: 55 mm
- profile depth: 42 mm
- recess: 17 mm
- max. shadow gap height: 30 mm

### model

#### ILLU A

for masonry and drywall

art. 10024

#### diffusor for ILLU A/B

profile length: 2,000 mm

art. 10026



## MODEL ILLU B

aluminum shadow gap profile  
suitable for LED strip installation



### product-features

- for masonry and drywall
- black anodized
- incl. protective foil
- profile length: 2,500 mm
- profile height: 55 mm
- profile depth: 16.5 mm
- recess: 15 mm
- max. shadow gap height: 25 mm

### model

#### ILLU B

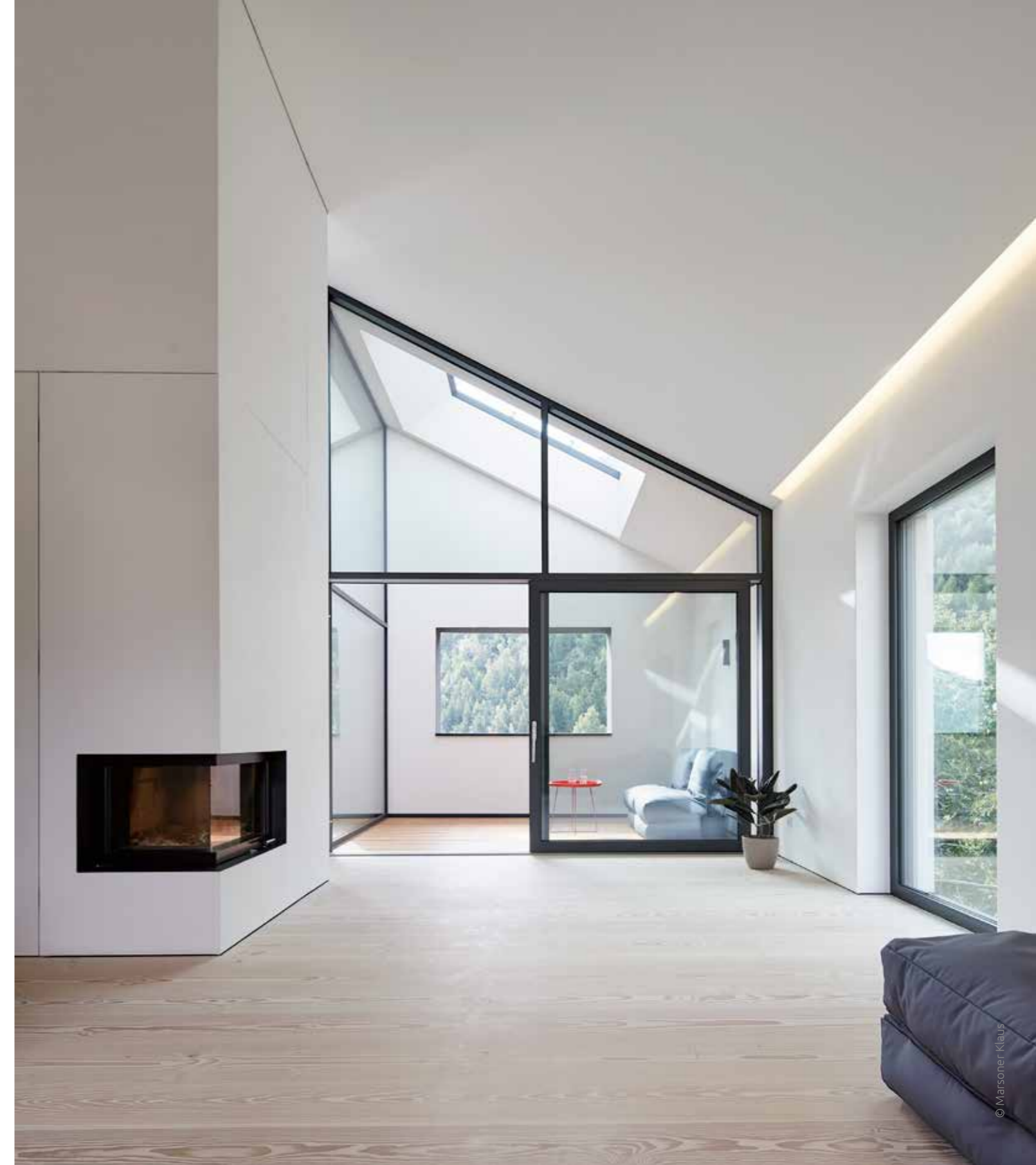
for masonry and drywall

art. 10025

#### diffusor for ILLU A/B

profile length: 2,000 mm

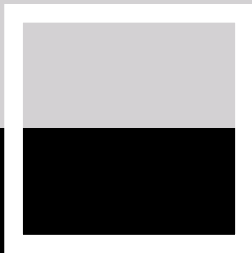
art. 10026



## SEAMLESS ELEGANCE

for aesthetics, functionality and harmony





**AGS-systems srl**

Stava 47B – 39025 Naturno (BZ) Italy – tel. +39 0473 666376  
info@ags-systems.com – www.ags-systems.info