EDILFERRO s.r.l.

TRAVEST®

# CATALOGO

## PROFILI DI FINITURA PER EDILIZIA

BUILDING FINISHING PROFILES






CI TROVI SEMPRE

# EDILFERRO s.r.l.

# DIETRO L'ANGOLO

EDILFERRO s.r.l.

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The brand: **Edilferro S.r.l.** | Die Firma **Edilferro S.r.l.**

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Construction **accessories** | **Zubehör** für den Bau







# PROFILATORI DAL 1983

EDILFERRO S.r.l. nata in Trentino nel 1983 resta ancora oggi una realtà a conduzione familiare.

Con i suoi più di 150 articoli copriamo le esigenze del mercato italiano e anche di quello esterno con massima professionalità.

L'attenzione alla materia prima e alla qualità del prodotto finale sono le caratteristiche che accompagnano la filosofia dell'azienda ancora oggi.

Ci impegniamo ogni giorno per garantire il miglior servizio al cliente possibile e siamo sempre pronti a migliorarci.

**30.000.000**

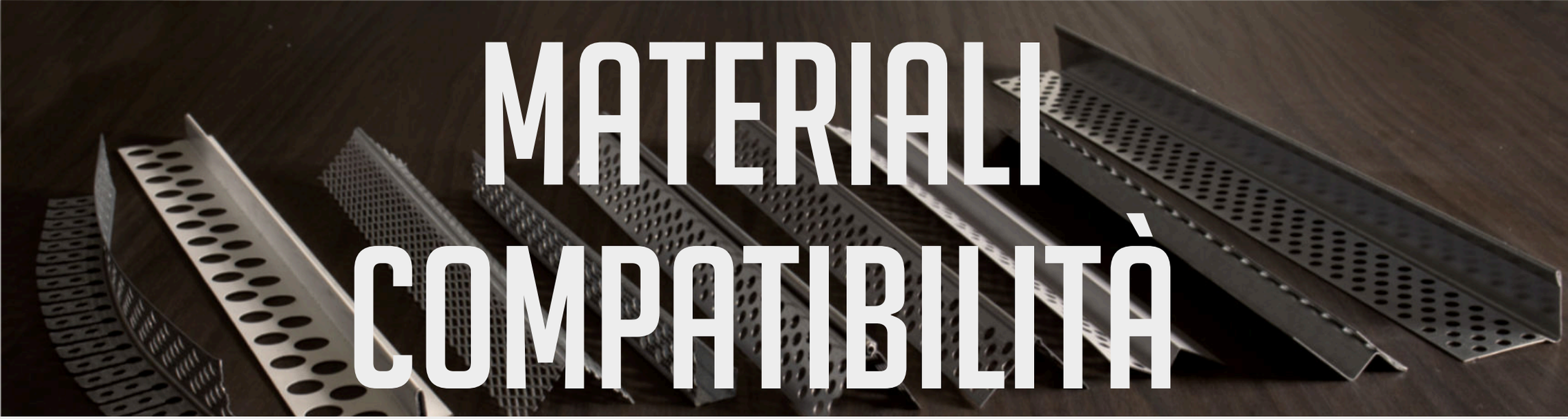
(Metri Lineari di profili prodotti ogni anno)

EDILFERRO s.r.l.

TRAVEST®

**8.500 SQM PLANT**

Via alessandro volta 40-46, 38061 Ala, ITALY



# MATERIALI COMPATIBILITÀ

Per compatibilità si intende la possibilità di conciliare il materiale di rivestimento ed il materiale impiegato nella costruzione del profilo.
L'esame di compatibilità va svolto mediante prove eseguite in proprio con campioni che Edilferro mette a disposizione gratuitamente e soprattutto ogni qualvolta si valuta l'utilizzo di un nuovo prodotto.

## LAMIERA ZINCATA + Z

**DESCRIZIONE:** Nastri in lamiera zincata qualità **DX51D,** zincata a caldo con ricopertura di zinco compresa tra: **140 - 275 gr/m²** a seconda della tipologia di prodotto.

**COMPATIBILITÀ:** Intonaci a base di **calce** o **cemento.**

## ALLUMINIO PREVERNICIATO

**DESCRIZIONE:** Lamiera in alluminio preverniciato con rivestimento in poliestere bianco in lega **3103.**

## P.V.C. + RETE

**DESCRIZIONE:** P.V.C. duro + rete in fibra di vetro **160 gr/m²**

**COMPATIBILITÀ:** I profili in P.V.C. + rete su sistemi di isolamento termico a cappotto, **ETICS**.

## ALLUMINIO NATURALE

**DESCRIZIONE:** Lamiera in alluminio naturale in lega **3103.**

**COMPATIBILITÀ:** I profili in alluminio sono consigliati per il **gesso**, intonaci a base gesso e stuccature sintetiche in **resina**.

## ACCIAIO INOSSIDABILE

**DESCRIZIONE:** Lamiera in acciaio inox qualità **AISI 304.**

**COMPATIBILITÀ:** I profili in acciaio inossidabile sono consigliati per intonaci **esterni**, intonaci **termoisolanti** e per tutte le applicazioni esterne in generale.

## LAMIERA ZINCATA + P.V.C.

**DESCRIZIONE:** Lamiera zincata qualità **DX51D** + **P.V.C.** duro.

**COMPATIBILITÀ:** I profili in lamiera zincata + P.V.C. sono consigliati per un uso **esterno** su intonaci a base di **calce** o **cemento**.



# LEGENDA

**0,5 mm**

## Spessore Lamiera.
Steel Thickness | Blechstärke

**INOX AISI 304 BA**

## Acciaio inox
Stainless steel | Edelstahl

**275 gr/m²**

## Grammatura zinco
Zinc coating | Verzinken

**P.V.C**

## P.V.C.
P.V.C. | P.V.C.

**Zn**

## Lamiera zincata
Galvanized steel | Verzinktem stahl

**Al**

## Alluminio
Aluminium | Aluminium

# PROFILI PER INTONACO

## INTERNO E ESTERNO

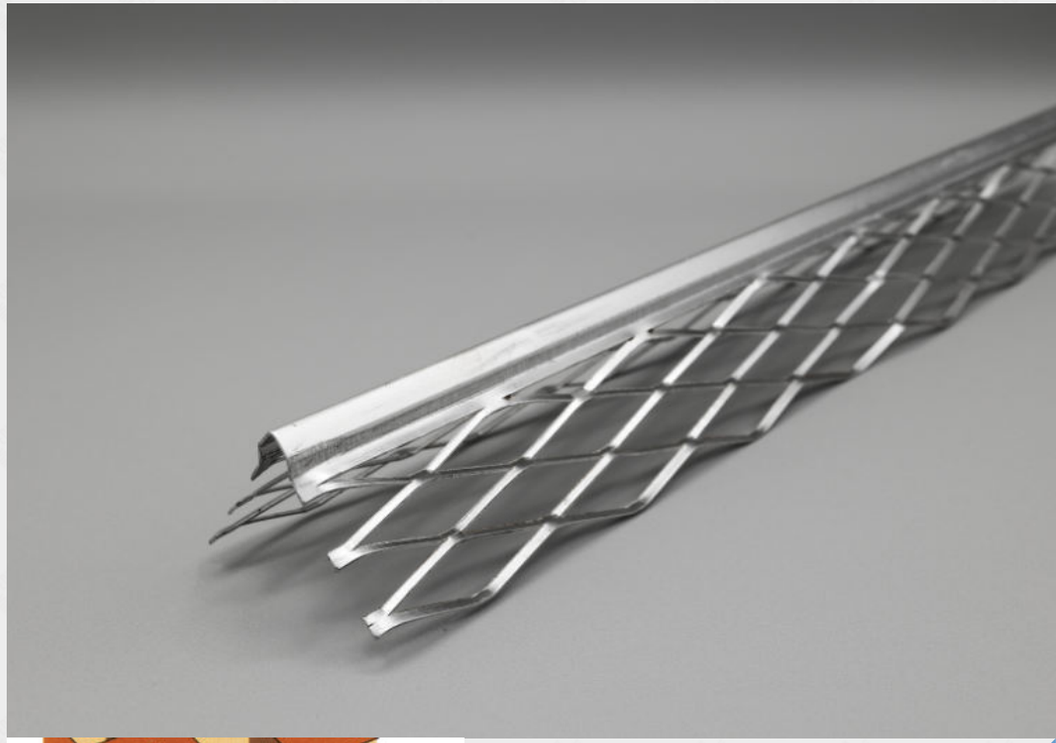
Profile for plaster | Putzprofile

# Art.2001

Paraspigolo in lamiera zincata retinato 5 maglie.
Per intonaco interno da 10 mm.

Corner bead for plaster in galvanized steel 5 mesh. For interior plaster of 10 mm.

Kantenprofil aus verzinktem Stahl für den Innenputz ab 10 mm.



## MATERIALE

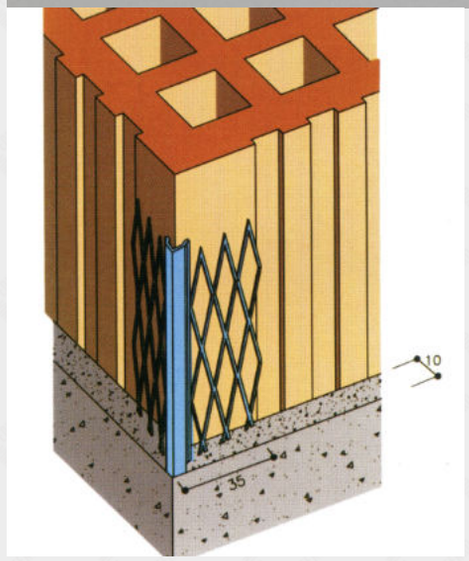
Lamiera Zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2001 | [1,5 - 4,0] | 10 | 30 | 100 |




Zn | 0,5 mm | 275 gr/m²

# **Art.**2001.P

Paraspigolo in lamiera zincata retinato 5 maglie spessore **0,6 mm**. Per intonaco interno da 10 mm.

Corner bead for plaster in galvanized steel 5 mesh thickness **0,6 mm**. For interior plaster of 10 mm.

Kantenprofil aus verzinktem Stahl für den Innenputz ab 10 mm. Dicke **0,6 mm.**

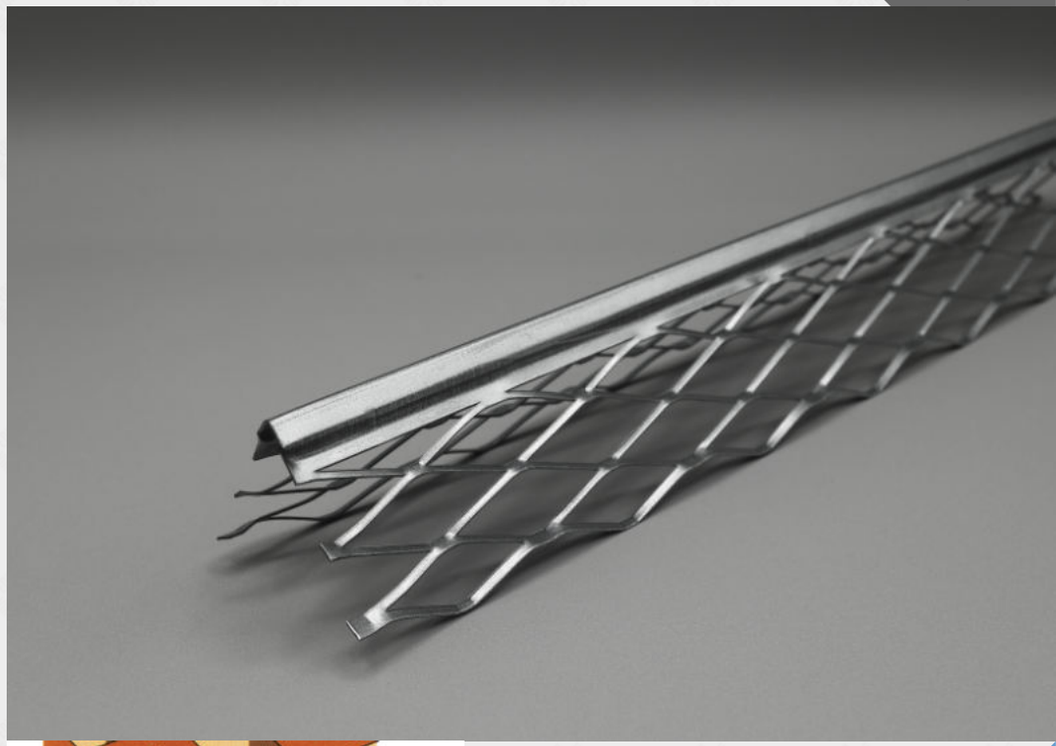
## MATERIALE

Lamiera Zincata
**DX51D**

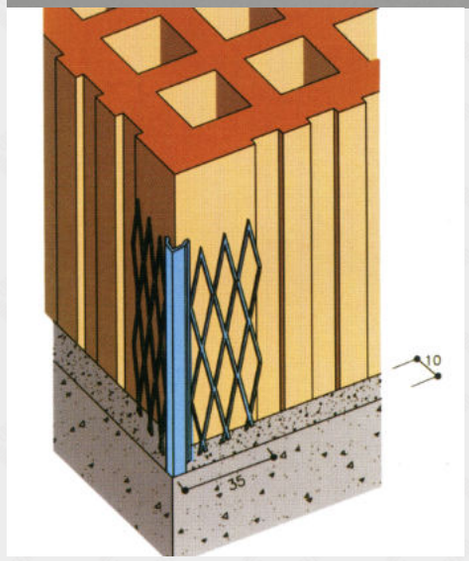
## USO

**INTERNO**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2001.P | [1,5 - 4,0] | 10 | 30 | 100 |




Zn

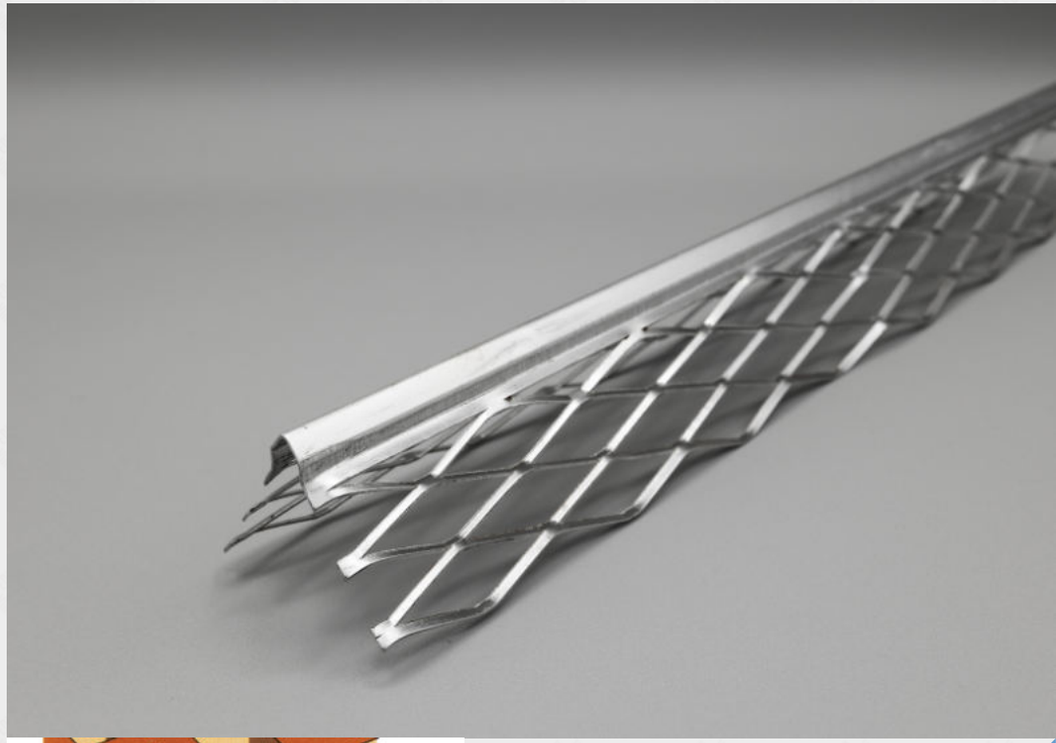
0,6 mm

275 gr/m²

# Art.2001.L

Paraspigolo in lamiera zincata retinato 5 maglie **Economico.** Per intonaco interno da 10 mm.

Corner bead for plaster in galvanized steel 5 mesh **affordable**.
For interior plaster of 10 mm.
Kantenprofil aus verzinktem Stahl **preiswert**,
für den Innenputz ab 10 mm.



## MATERIALE

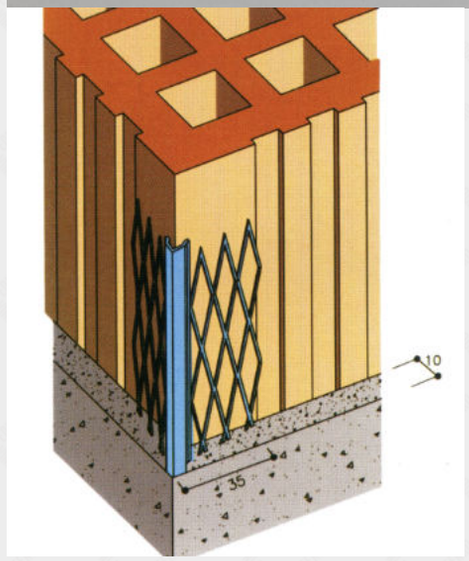
Lamiera Zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2001.L | [1,5 - 4,0] | 10 | 30 | 100 |




Zn

0,45 mm

200 gr/m²

# Art.2001.R

Paraspigolo in lamiera zincata retinato **rinforzato** 5 maglie. Per intonaco interno da 10 mm.

Corner bead for plaster in galvanized steel 5 mesh. For interior plaster of 10 mm.

Kantenprofil aus verzinktem Stahl für den Innenputz ab 10 mm.



## MATERIALE

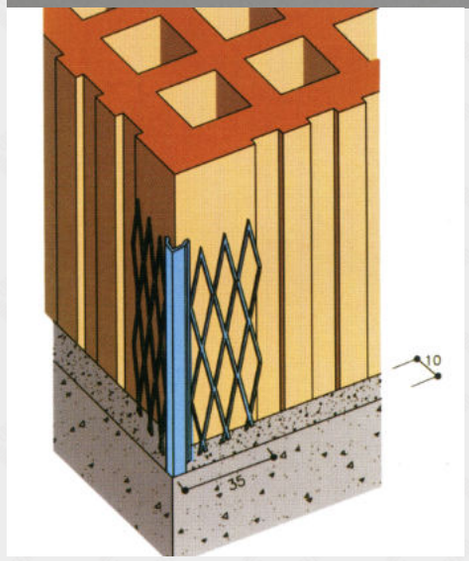
Lamiera Zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2001.R | [1,5 - 4,0] | 10 | 30 | 100 |




Zn

0,5 mm

275 gr/m²

# Art.2001LR

Paraspigolo **economico** in lamiera zincata retinato rinforzato 5 maglie. Per intonaco interno da 10 mm.

Corner bead for plaster in galvanized steel 5 mesh **affordable**.
For interior plaster of 10 mm.
Kantenprofil aus verzinktem Stahl **preiswert.**
Für den Innenputz ab 10 mm.

## MATERIALE

Lamiera Zincata
**DX51D**

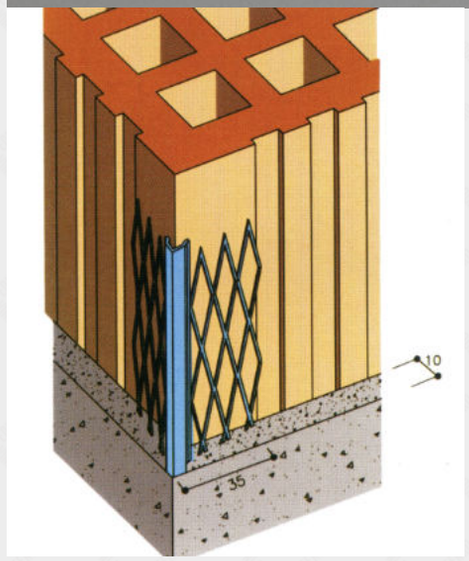
## USO

**INTERNO**






| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2001LR | [1,5 - 4,0] | 10 | 30 | 100 |




Zn

0,45 mm

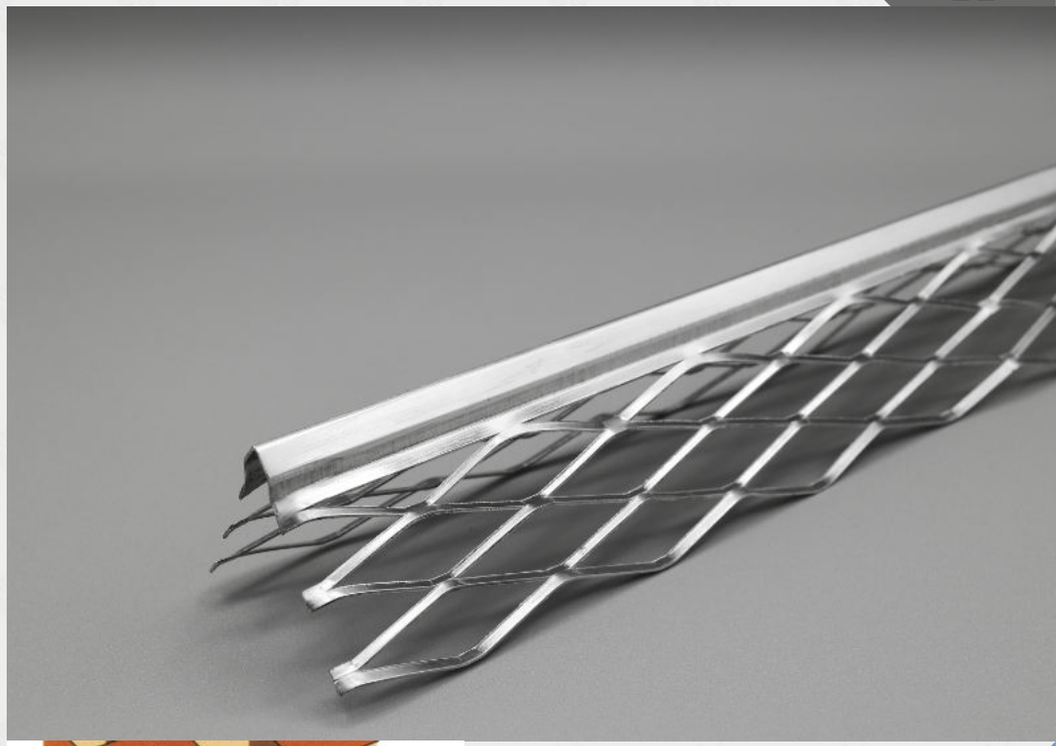
200 gr/m²

# Art.2001.A

Paraspigolo in **alluminio naturale** retinato 5 maglie.
Per intonaco interno da 10 mm.

Corner bead for plaster in **aluminium** 5 mesh. For interior plaster of 10 mm.

Kantenprofil aus **Aluminium** für den Innenputz ab 10 mm.



## MATERIALE

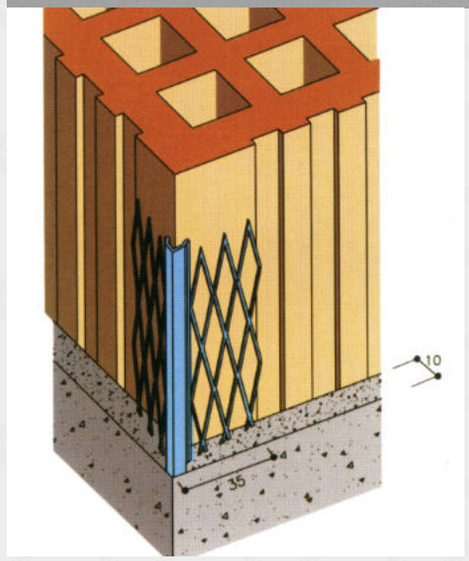
Alluminio
naturale **3103**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2001.A | 2,8 | 10 | 30 | 100 |



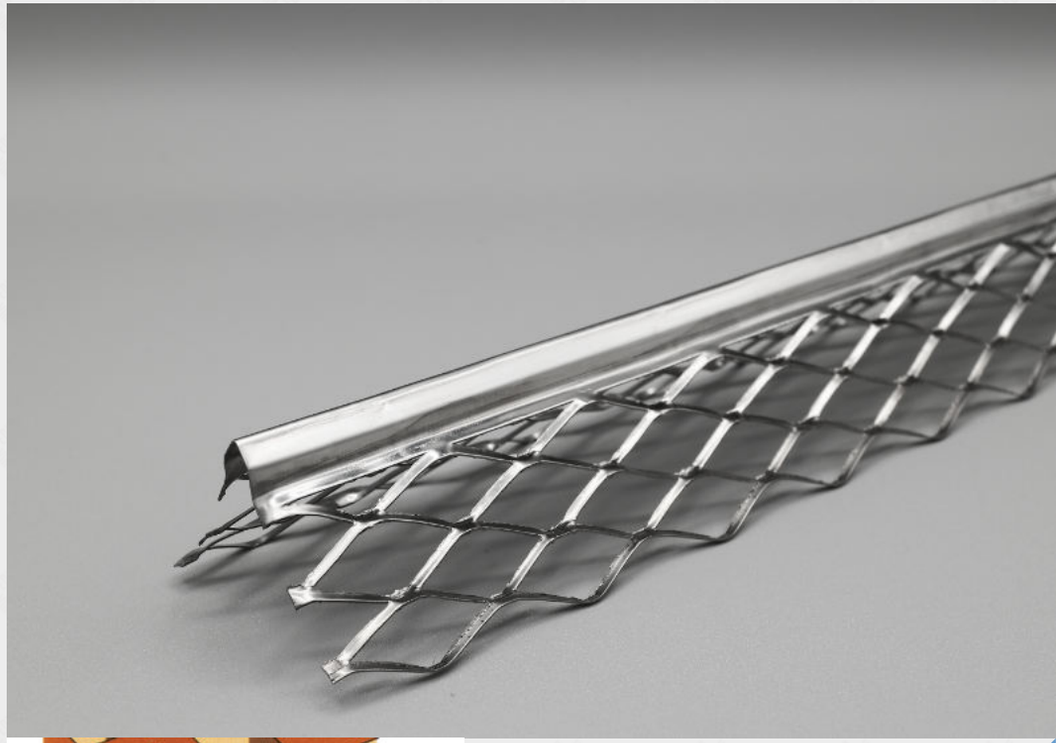

Al

0,5 mm

# Art.2001.I

Paraspigolo in **acciaio inox** retinato 5 maglie.
Per **intonaco esterno** da 10 mm.

Corner bead for plaster in **stainless steel** 5 mesh. For exterior plaster of 10 mm.
Kantenprofil aus **Edelstahl** für den Außenputz ab 10 mm.



## MATERIALE

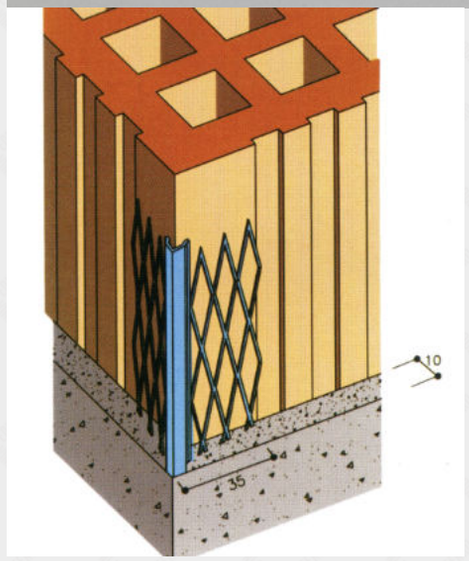
Acciaio inox
**AISI 304**

## USO

**ESTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2001.I | 2,5 - 2,8 - 3,0 | 10 | 30 | 100 |




INOX
AISI 304 BA

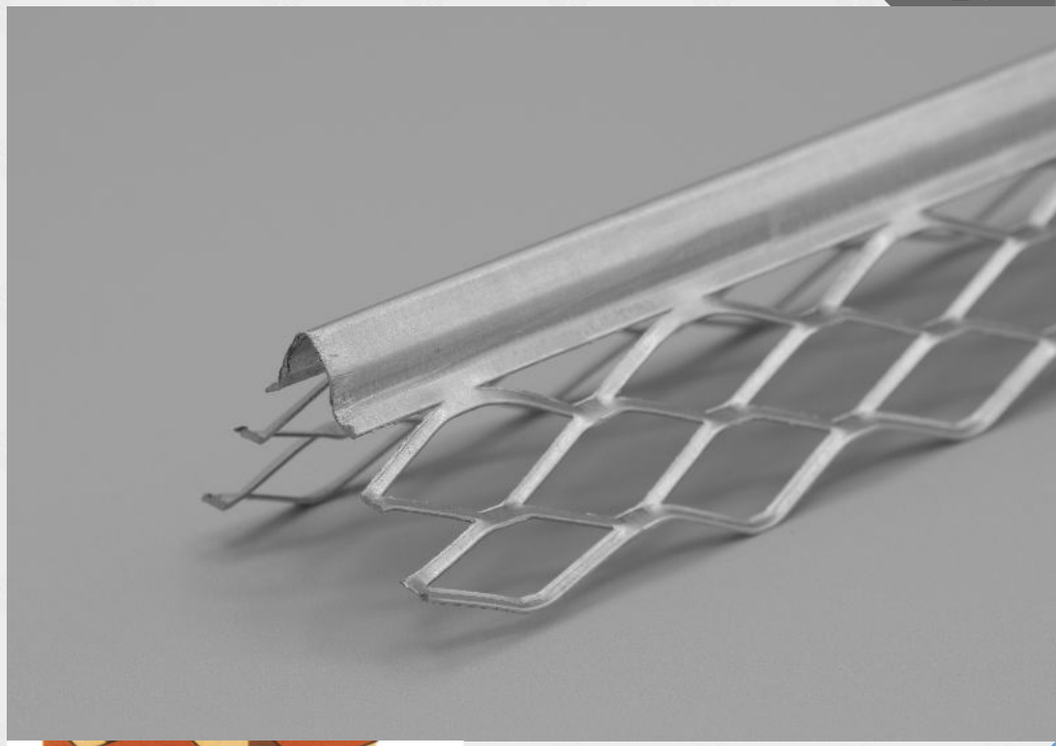
0,4
mm

# Art.2001.4

Paraspigolo in lamiera zincata retinato **4 maglie**.
Per intonaco interno da 10 mm.

Corner bead for plaster in galvanized steel **4 mesh**. For interior plaster of 10 mm.

Kantenprofil aus verzinktem Stahl für den Innenputz ab 10 mm.



## MATERIALE

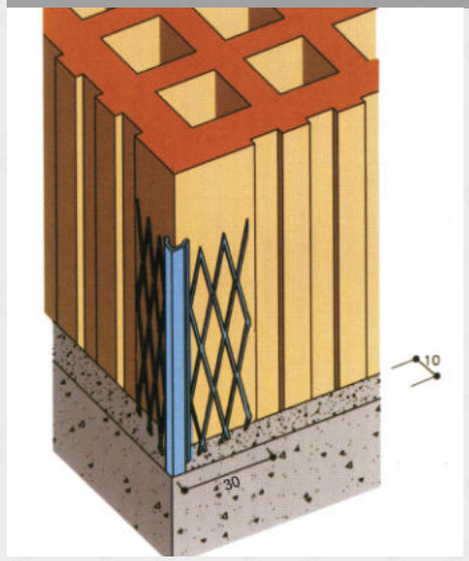
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2001.4 | [1,5 - 4,0] | 10 | 30 | 100 |




Zn

0,45 mm

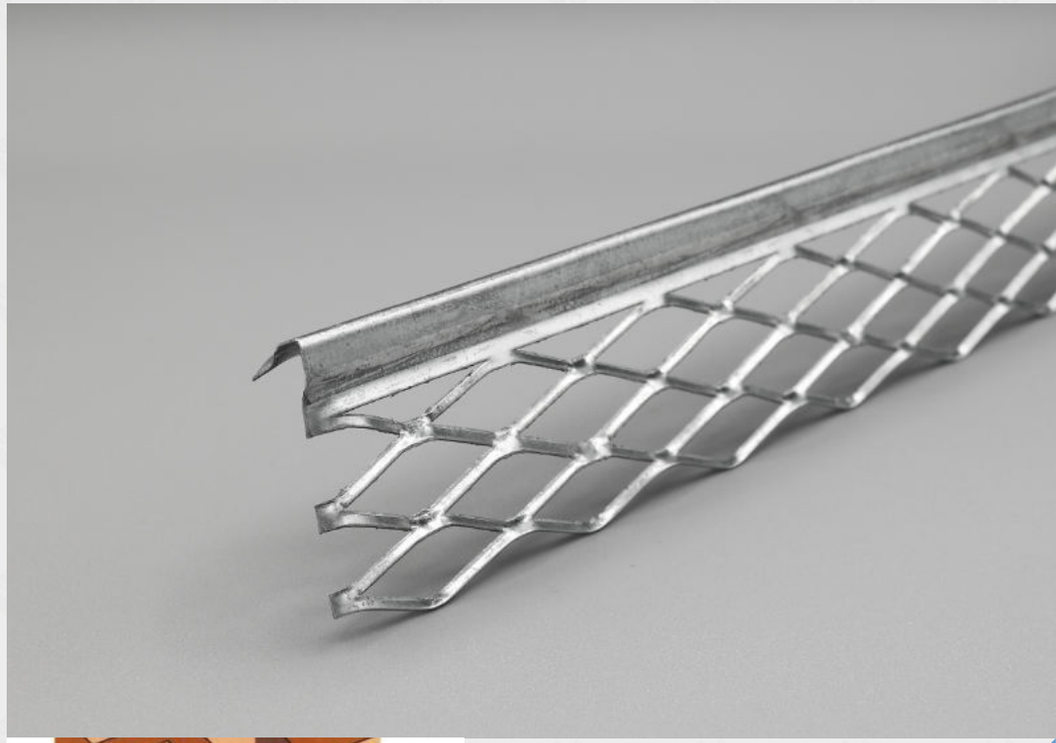
200 gr/m²

# Art.2025

Paraspigolo in lamiera zincata retinato **asimmetrico**.
Per intonaco interno da 10 mm.

**Asymmetrical** corner bead for plaster in galvanized steel.
For interior plaster of 10 mm.

**Ungleichschenkliges** Kantenprofil aus verzinktem Stahl
für den Innenputz ab 10 mm.



## MATERIALE

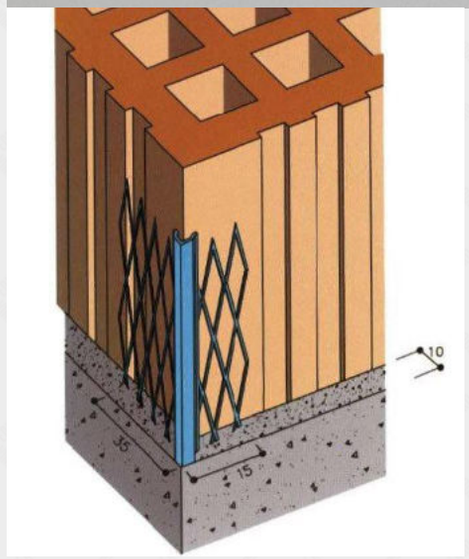
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2025 | 2,8 | 10 | 30 | 100 |




Zn

0,5 mm

200 gr/m²

# Art.2002

Guida a T in lamiera zincata.
Per intonaco interno da 6 mm.

Depth gauge profile in galvanized steel. For interior plaster of 6 mm.
Putzlehre aus verzinktem Stahl für den Innenputz ab 6 mm.

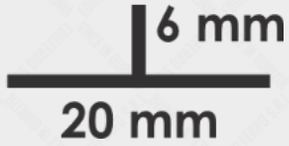


## MATERIALE

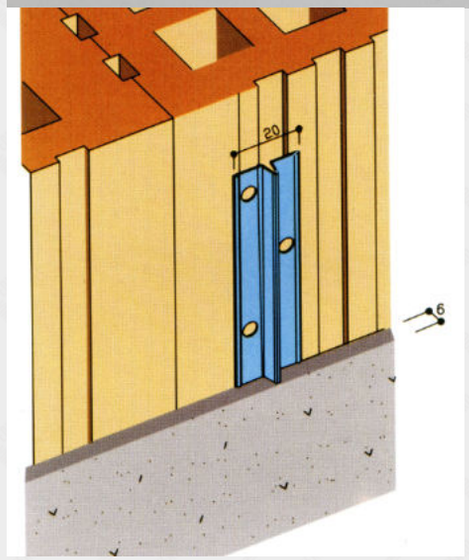
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2002 | [1,5 - 4,0] | 6 | 50 | 100 |




Zn | 0,5 mm | 200 gr/m²

# Art.2002.E

Guida a T in lamiera zincata **economica.**
Per intonaco interno da 6 mm.

Depth gauge profile in galvanized steel **affordable**.
For interior plaster of 6 mm.
Putzlehre aus verzinktem Stahl **preiswert,**
für den Innenputz ab 6 mm.

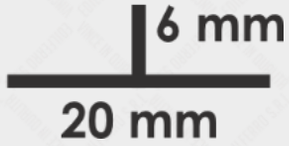


## MATERIALE

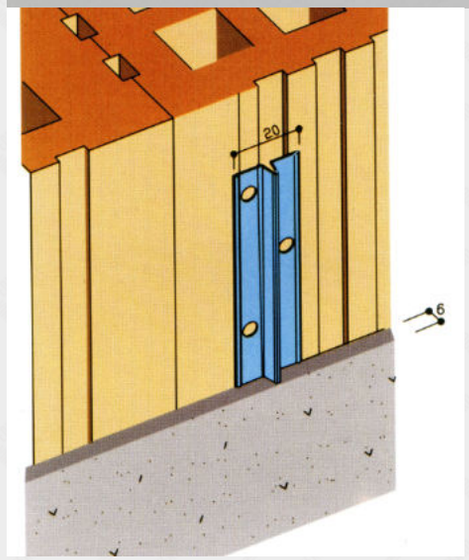
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2002.E | [1,5 - 4,0] | 6 | 50 | 100 |

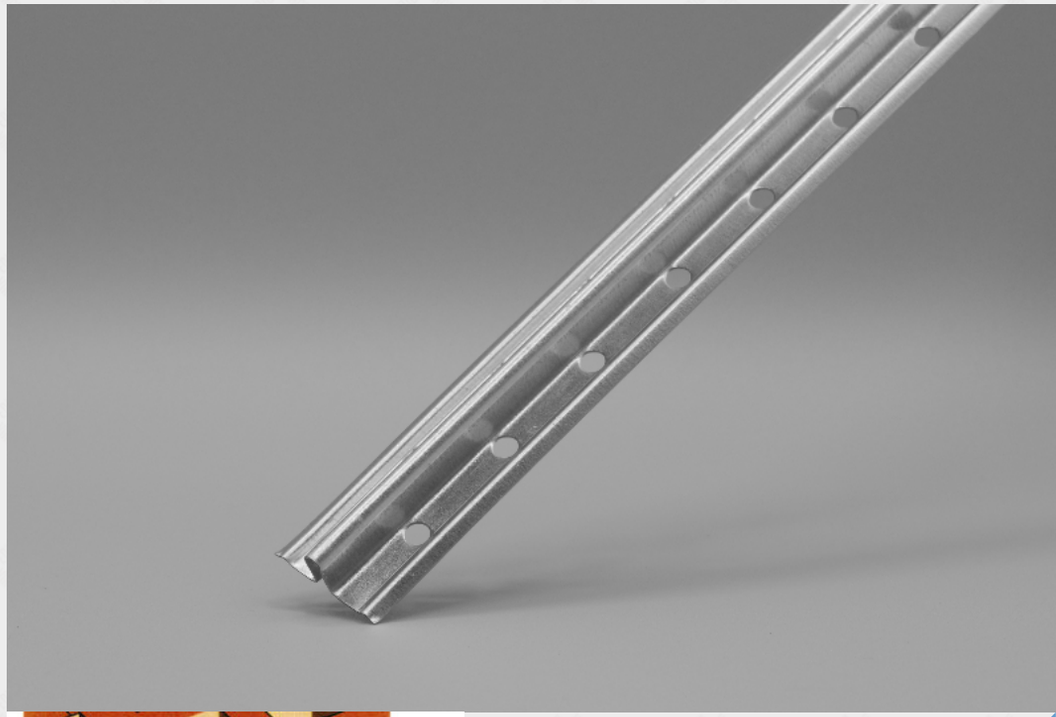



Zn | 0,4 mm | 200 gr/m²

# Art.2032

Guida a T in lamiera zincata.
Per intonaco interno da 10 mm.

Depth gauge profile in galvanized steel. For interior plaster of 10 mm.
Putzlehre aus verzinktem Stahl für den Innenputz ab 10 mm.



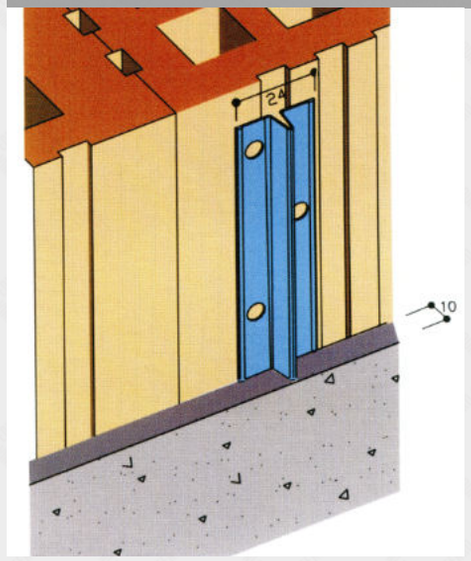
## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2032 | 2,8 - 3,0 | 10 | 50 | 100 |

Zn

0,5 mm

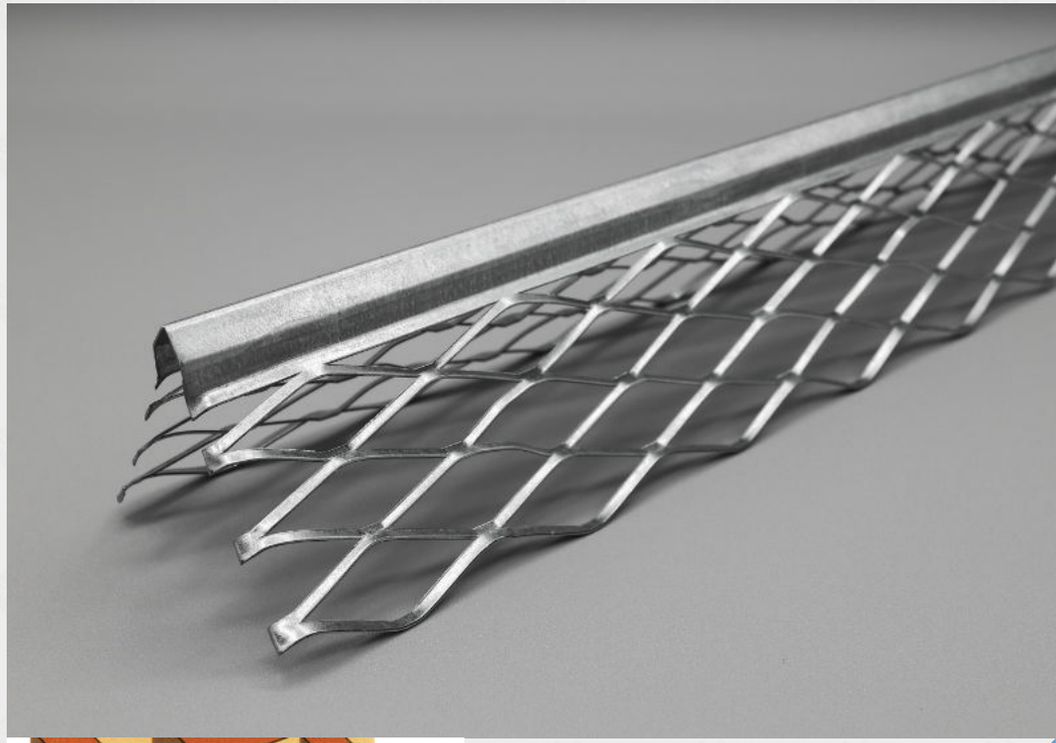
275 gr/m²

# Art. 2005

Paraspigolo in lamiera zincata retinato 6 maglie.
Per intonaco esterno da 15 mm.

Corner bead for plaster in galvanized steel 6 mesh. For exterior plaster of 15 mm.

Kantenprofil aus verzinktem Stahl für den Außenputz ab 15 mm.



## MATERIALE

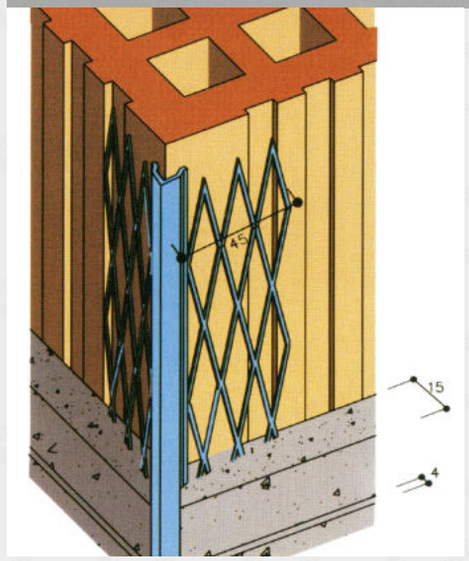
Lamiera Zincata
**DX51D**

## USO

**ESTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2005 | 2,8 - 3,0 | 15 | 30 | 50 |




Zn

0,5 mm

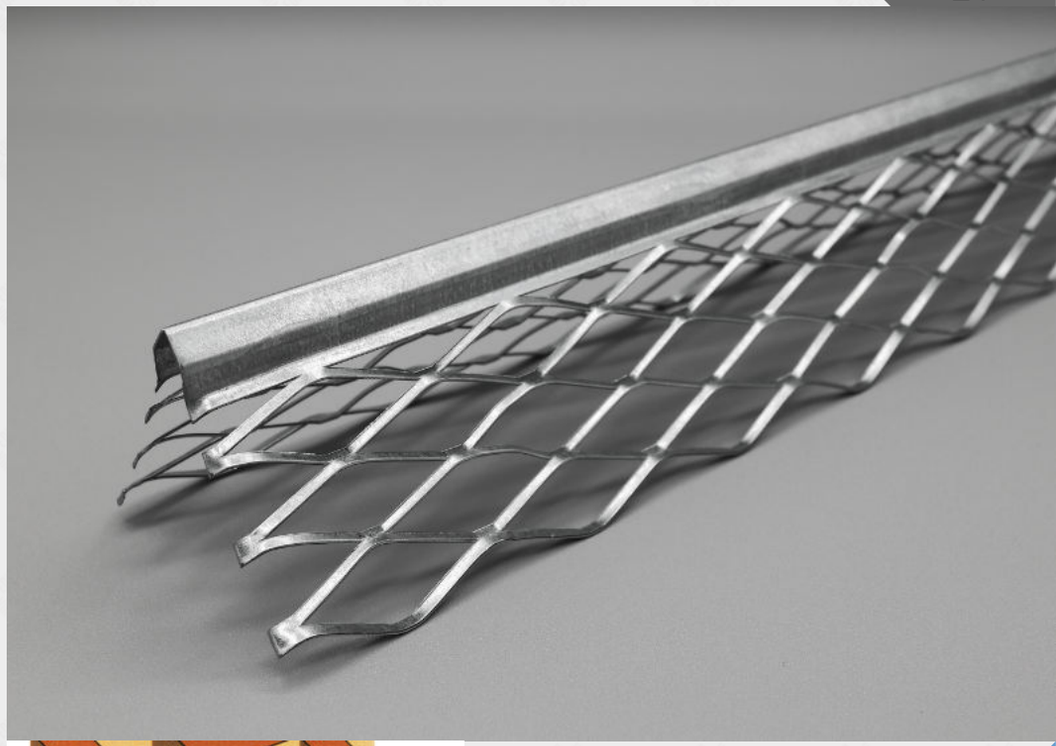
275 gr/m²

# Art.2005.I

Paraspigolo in acciaio inox retinato 6 maglie.
Per intonaco esterno da 15 mm.

Corner bead for plaster in stainless steel 6 mesh. For exterior plaster of 15 mm.

Kantenprofil aus Edelstahl für den Außenputz ab 15 mm.



## MATERIALE

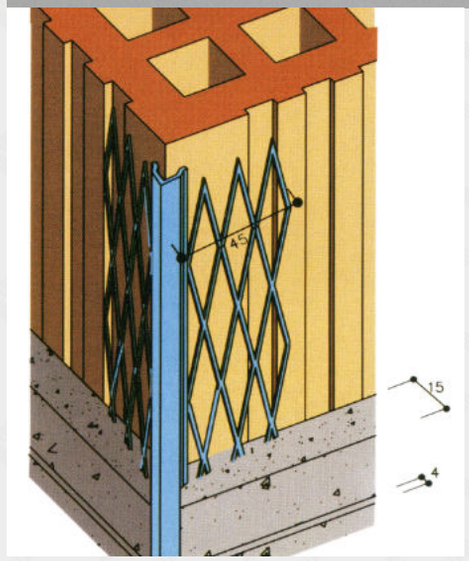
Acciaio inox
**AISI 304**

## USO

**ESTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2005.I | 2,8 - 3,0 | 15 | 30 | 50 |




INOX
AISI 304 BA

0,4
mm

# Art.2005/135°

Paraspigolo in lamiera zincata retinato 6 maglie **a 135°**.
Per intonaco esterno da 15 mm.

Corner bead for plaster in galvanized steel 6 mesh, **135°**.
For exterior plaster of 15 mm.
Kantenprofil aus verzinktem Stahl, **135°.**
Für den Außenputz ab 15 mm.

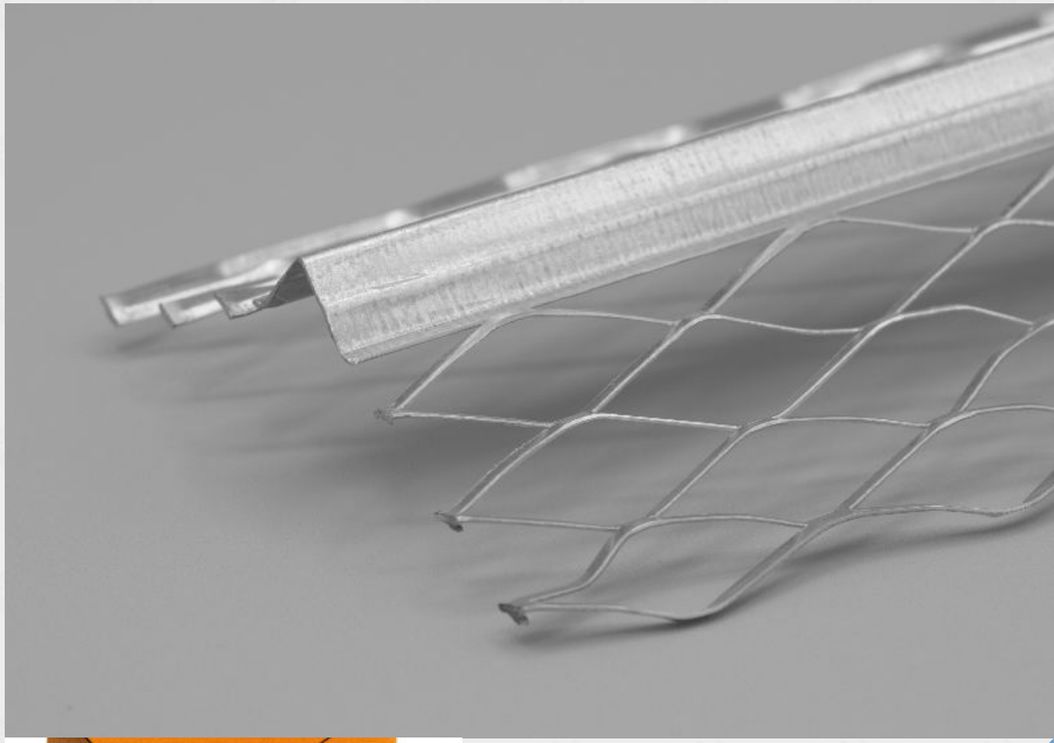
## MATERIALE

Lamiera Zincata
**DX51D**

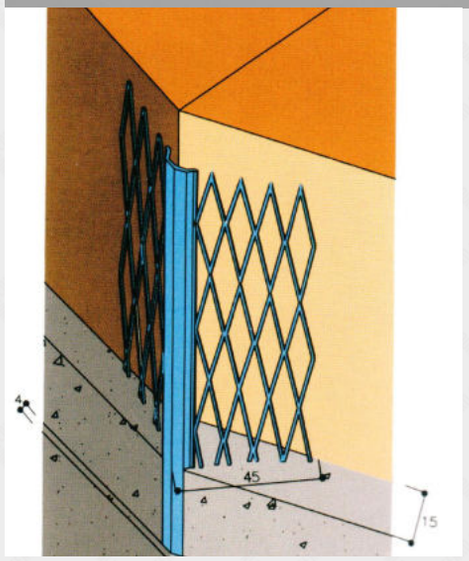
## USO

**ESTERNO**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2005/135° | 3,0 | 15 | 30 | 50 |




Zn

0,5 mm

275 gr/m²

# Art.2011

Paraspigolo forato in lamiera zincata **25 x 25 mm.**
Per intonaco interno da 3 mm.

Corner bead for plaster in galvanized steel **25 x 25 mm.**
For interior plaster of 3 mm.
Kantenprofil aus verzinktem Stahl, **25 x 25 mm.**
Für den Innenputz ab 3 mm.

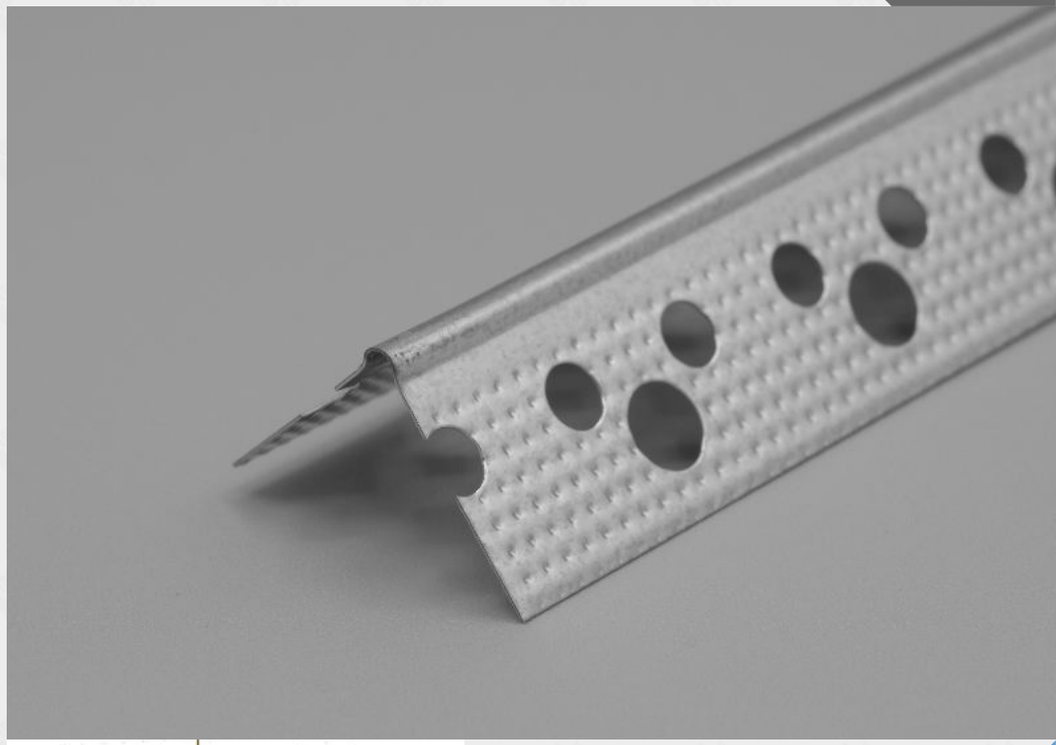
## MATERIALE

Lamiera Zincata
**DX51D**

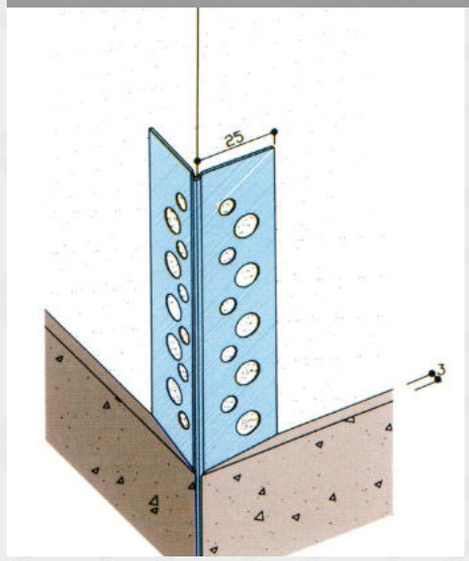
## USO

**INTERNO**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2011 | 2,8 - 3,0 | 3 | 10 | 100 |




Zn

0,4 mm

275 gr/m²

# Art.2011.I

Paraspigolo forato in acciaio inox **25 x 25 mm.**
Per intonaco esterno da 3 mm.

Corner bead for plaster in stainless steel **25 x 25 mm.**
For exterior plaster of 3 mm.
Kantenprofil aus Edelstahl , **25 x 25 mm.**
Für den Außenputz ab 3 mm.

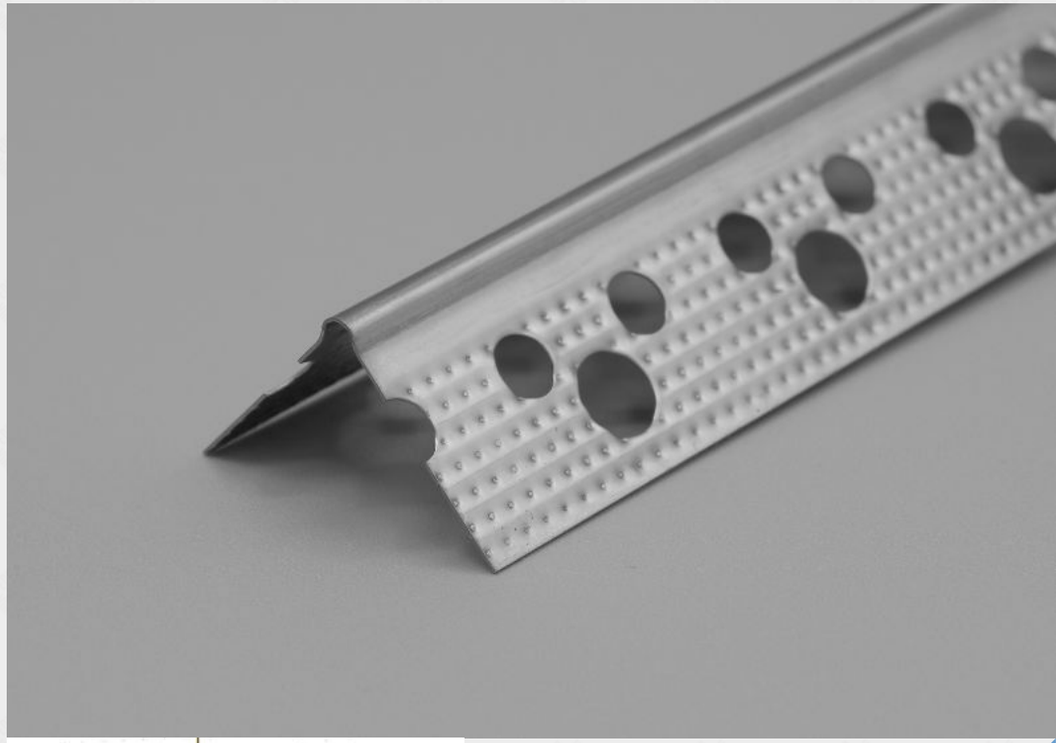
## MATERIALE

Acciaio inox
**AISI 304**

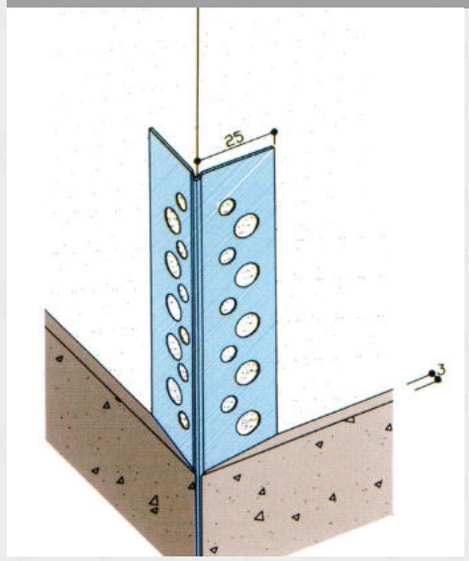
## USO

**ESTERNO**



| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2011.I | 3,0 | 3 | 10 | 100 |




INOX
AISI 304 BA

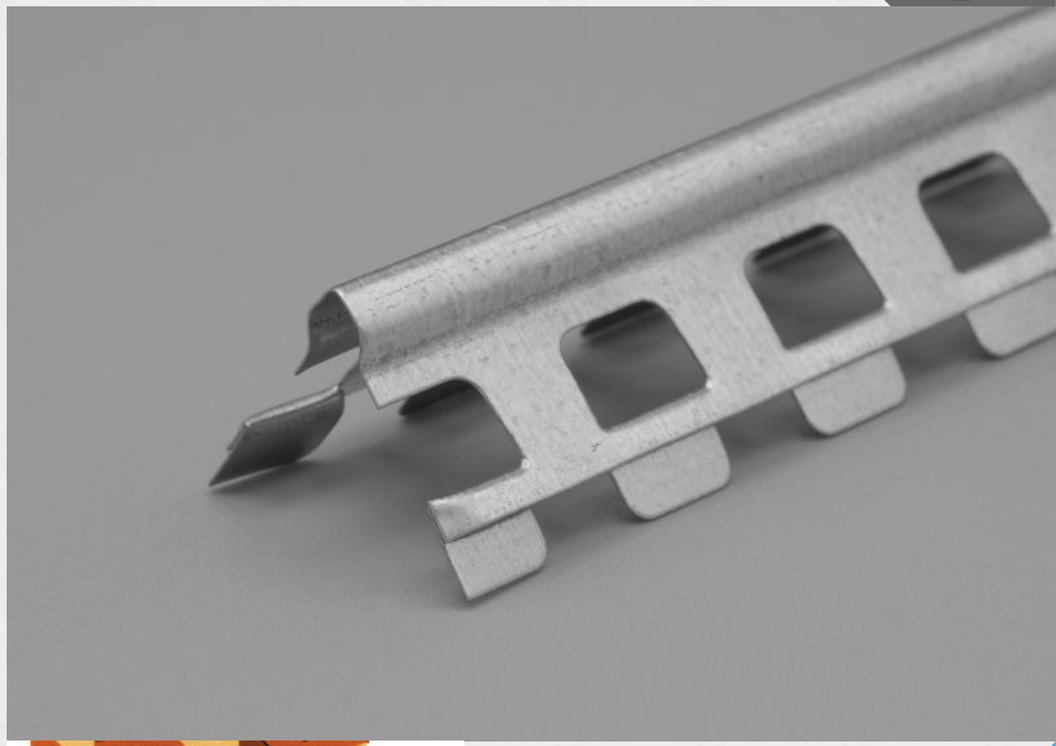
0,4
mm

# Art.2015

Paraspigolo alettato in lamiera zincata.
Per intonaco interno da 8 mm.

Corner bead for plaster in galvanized steel. For interior plaster of 8 mm.

Kantenprofil aus verzinktem Stahl für den Innenputz ab 8 mm.



## MATERIALE

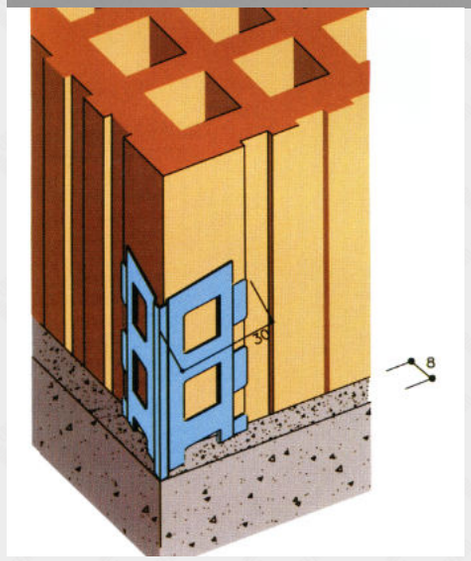
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2015 | [1,5 - 4,0] | 8 | 25 | 100 |




Zn

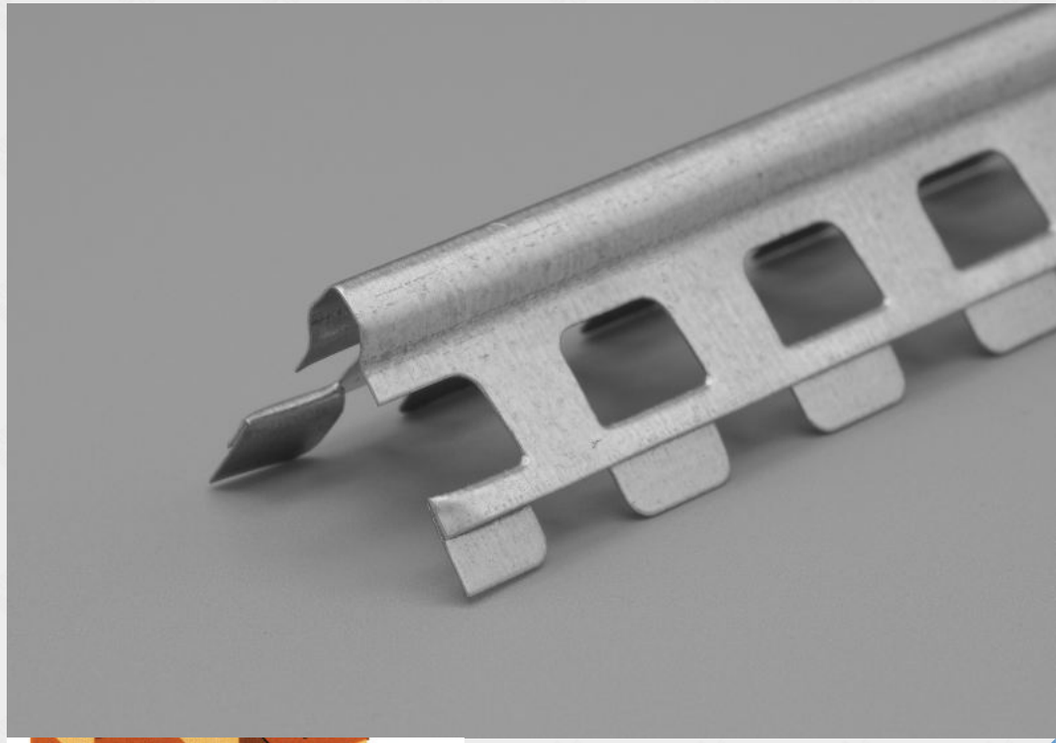
0,5 mm

275 gr/m²

# Art.2015.L

Paraspigolo alettato in lamiera zincata **economico.**
Per intonaco interno da 8 mm.

Corner bead for plaster in galvanized steel **affordable**.
For interior plaster of 8 mm.
Kantenprofil aus verzinktem Stahl **preiswert**,
für den Innenputz ab 8 mm.



## MATERIALE

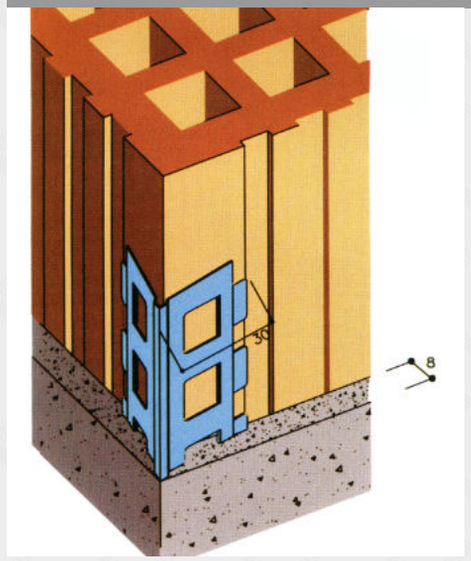
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2015.L | [1,5 - 4,0] | 8 | 25 | 100 |




Zn

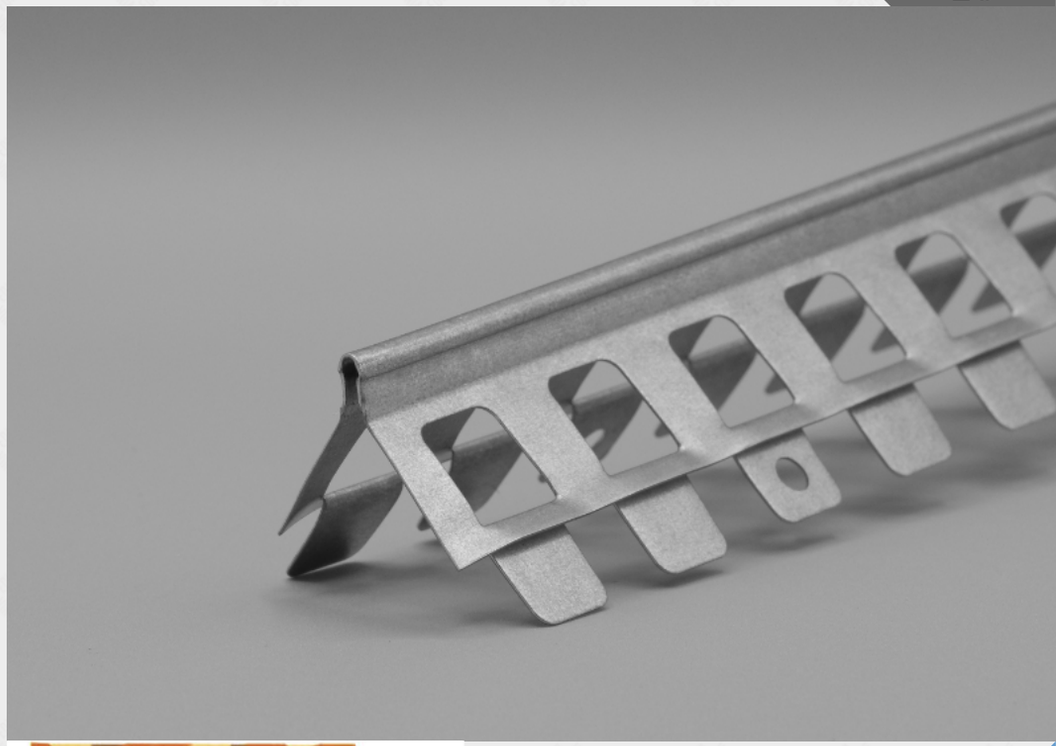
0,4 mm

200 gr/m²

# Art.2016

Paraspigolo alettato **spigolo tondo** in lamiera zincata.
Per intonaco interno da 10 mm.

Corner bead, **rounded nose** for plaster in galvanized steel.
For interior plaster of 10 mm.
Kantenprofil aus verzinktem Stahl **runder Kopf**,
für den Innenputz ab 10 mm.



## MATERIALE

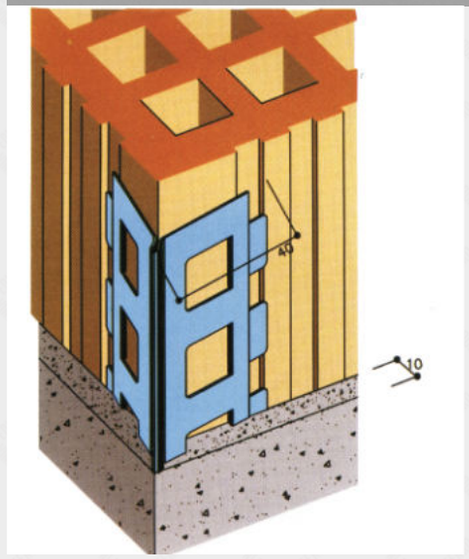
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2016 | [1,5 - 4,0] | 10 | 15 | 100 |




Zn

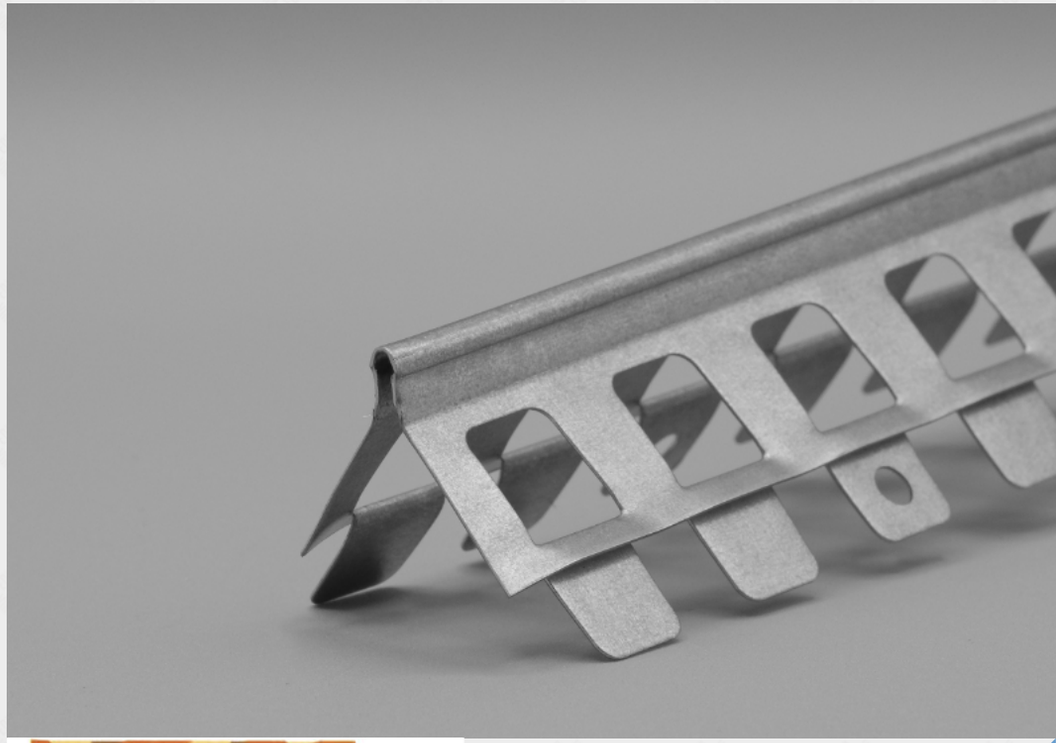
0,5 mm

275 gr/m²

# Art.2019

Paraspigolo alettato **spigolo tondo** in lamiera zincata.
Per intonaco interno da 14 mm.

Corner bead, **rounded nose** for plaster in galvanized steel.
For interior plaster of 14 mm.
Kantenprofil aus verzinktem Stahl **runder Kopf**,
für den Innenputz ab 14 mm.



## MATERIALE

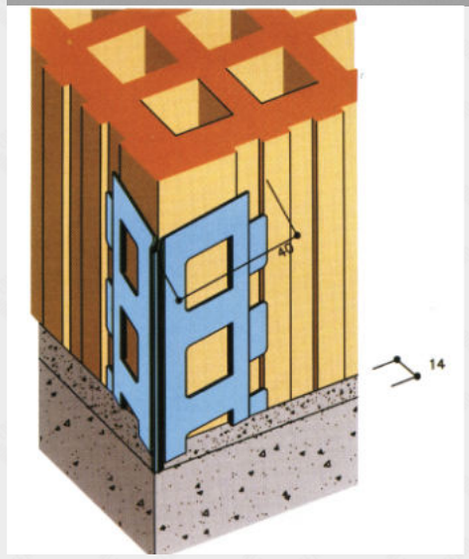
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2019 | [1,5 - 4,0] | 14 | 15 | 100 |




Zn

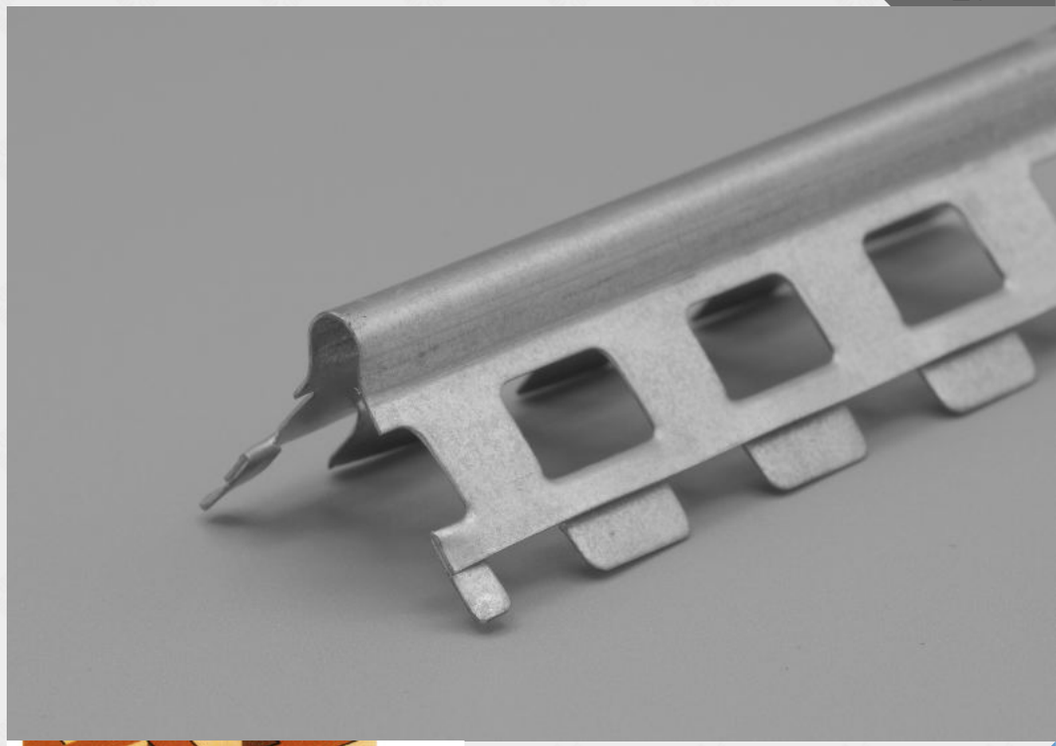
0,5 mm

275 gr/m²

# Art.2021

Paraspigolo alettato **spigolo tondo** in lamiera zincata.
Per intonaco interno da 8 mm.

Corner bead, **rounded nose** for plaster in galvanized steel.
For interior plaster of 8 mm.
Kantenprofil aus verzinktem Stahl **runder Kopf**,
für den Innenputz ab 8 mm.



## MATERIALE

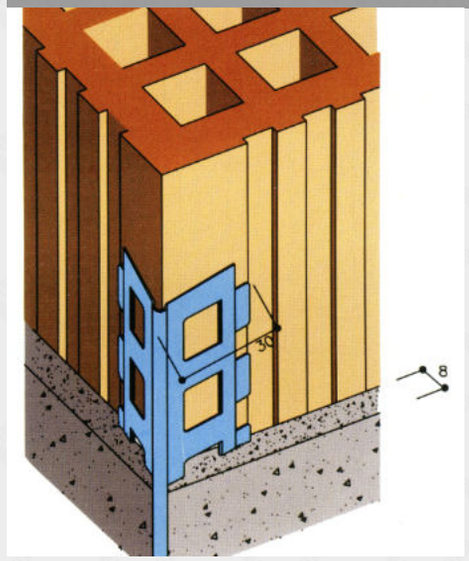
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2021 | [1,5 - 4,0] | 8 | 25 | 100 |




Zn | 0,5 mm | 275 gr/m²

# Art.2021.L

Paraspigolo alettato **spigolo tondo** in lamiera zincata **economico**. Per intonaco interno da 8 mm.

Corner bead, **rounded nose** for plaster in galvanized steel, **affordable**.
For interior plaster of 8 mm.
Kantenprofil aus verzinktem Stahl **runder Kopf preiswert**,
für den Innenputz ab 8 mm.

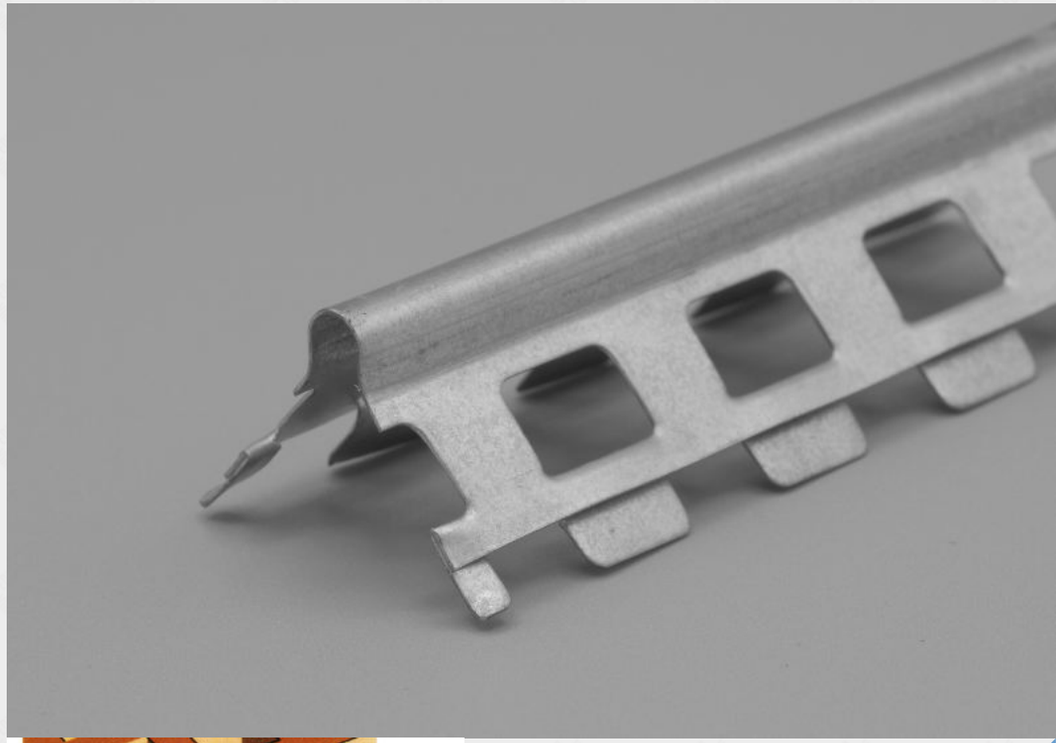
## MATERIALE

Lamiera zincata
**DX51D**

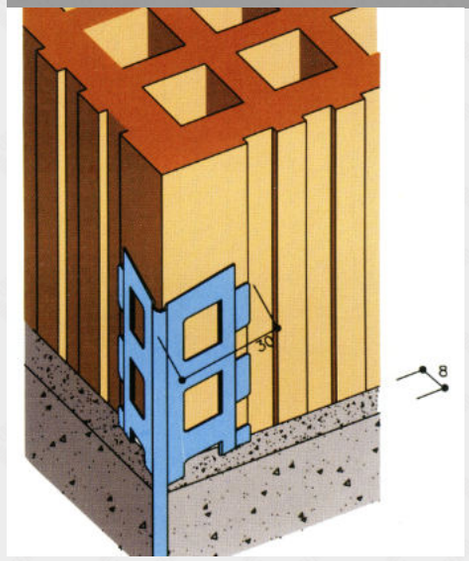
## USO

**INTERNO**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2021.L | [1,5 - 4,0] | 8 | 25 | 100 |




Zn

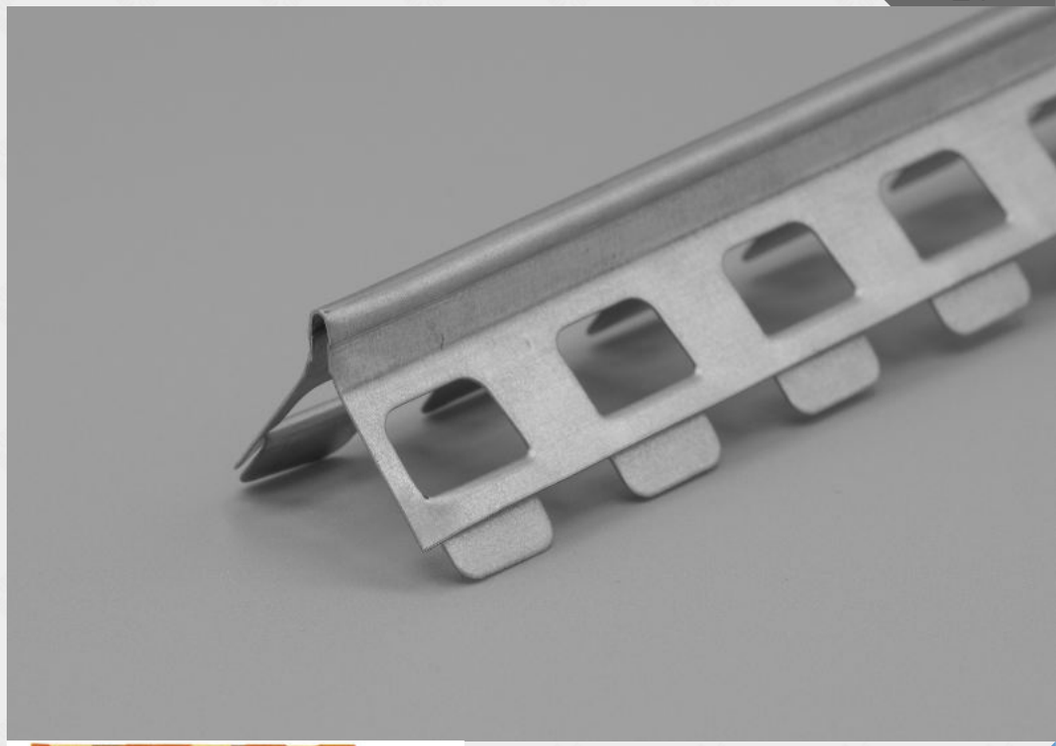
0,4 mm

200 gr/m²

# Art.2022

Paraspigolo alettato con **spigolo tondo stretto** in lamiera zincata. Per intonaco interno da 10 mm.

Corner bead, **thin rounded nose** for plaster in galvanized steel.
For interior plaster of 10 mm.
Kantenprofil aus verzinktem Stahl **runder Kopf**,
für den Innenputz ab 10 mm.



## MATERIALE

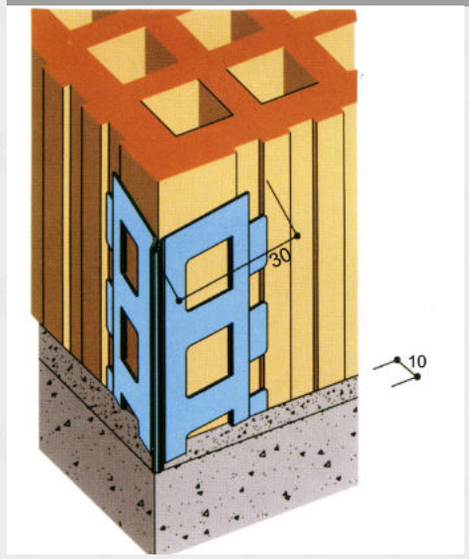
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2022 | [1,5 - 4,0] | 10 | 25 | 100 |

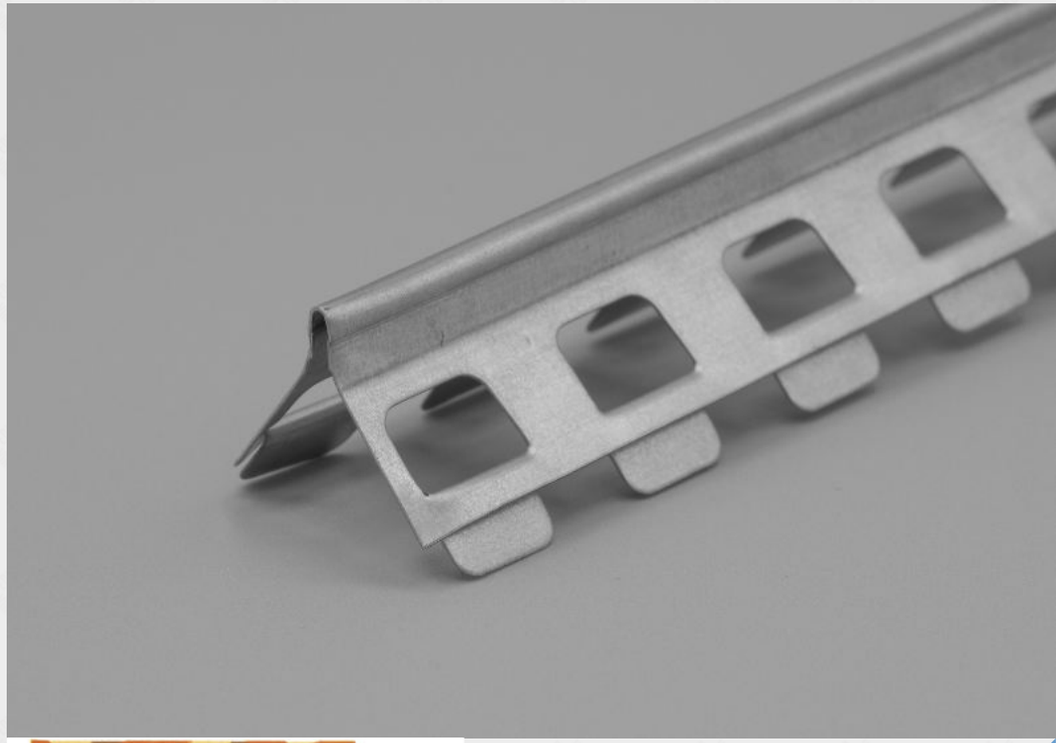



Zn | 0,5 mm | 275 gr/m²

# Art.2023

Paraspigolo alettato con **spigolo tondo stretto** in lamiera zincata. Per intonaco interno da 8 mm.

Corner bead, **thin rounded nose** for plaster in galvanized steel.
For interior plaster of 8 mm.
Kantenprofil aus verzinktem Stahl **runder Kopf**,
für den Innenputz ab 8 mm.



## MATERIALE

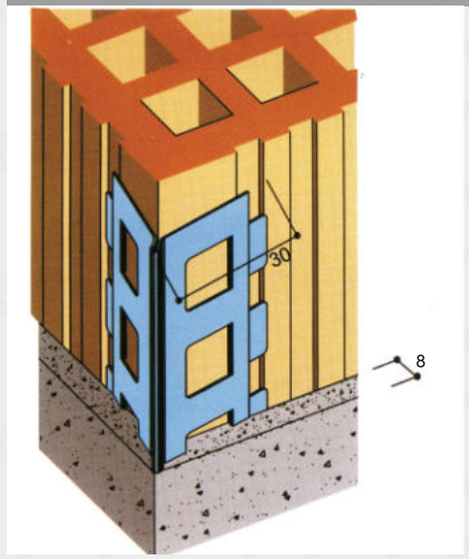
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2023 | [1,5 - 4,0] | 8 | 25 | 100 |




Zn | 0,5 mm | 275 gr/m²

# Art.2017

Paraspigolo alettato in lamiera zincata **rivestito in P.V.C.**
Per intonaco esterno da 10 mm.

Corner bead for plaster in galvanized steel and **P.V.C. coating**.
For exterior plaster of 10 mm.
Kantenprofil aus verzinktem Stahl mit **PVC-Überzug**
für den Außenputz ab 10 mm.



## MATERIALE

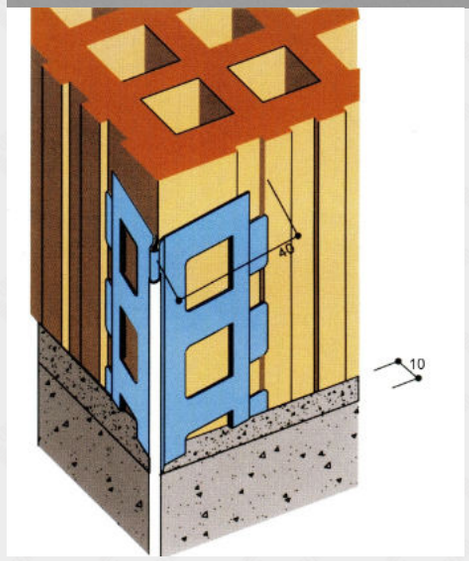
Lamiera zincata
**DX51D**

## USO

**ESTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2017 | [1,5 - 4,0] | 10 | 15 | 100 |

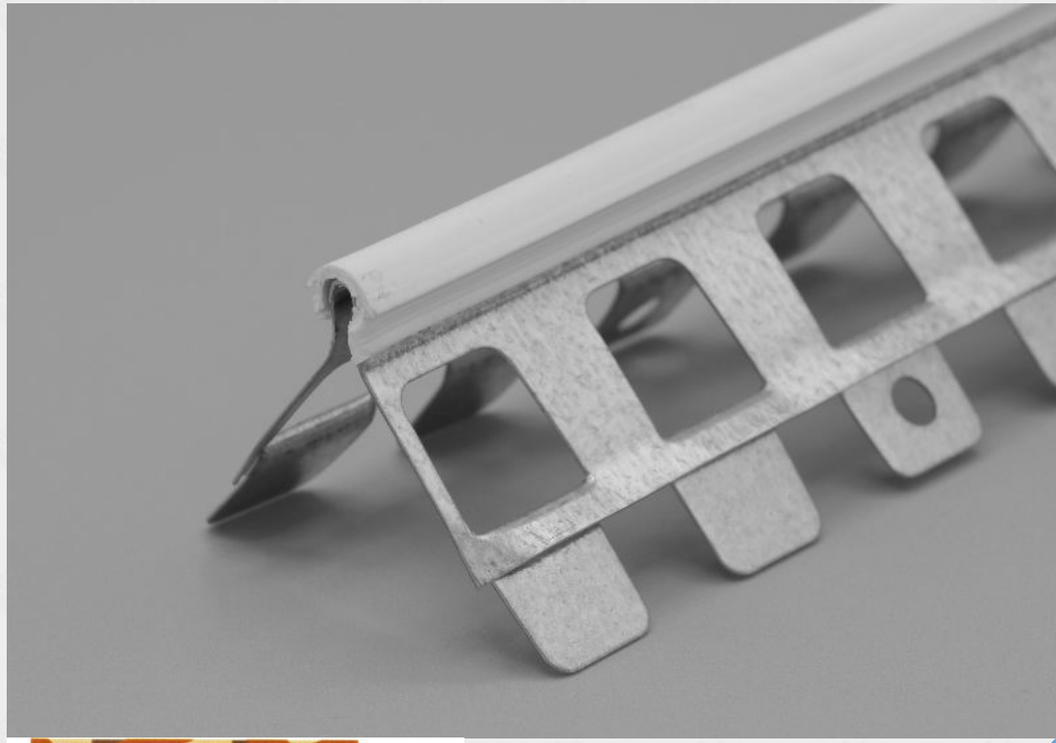



Zn | 0,5 mm | 275 gr/m² | P.V.C

# Art.2020

Paraspigolo alettato in lamiera zincata **rivestito in P.V.C.**
Per intonaco esterno da 14 mm.

Corner bead for plaster in galvanized steel and **P.V.C. coating**.
For exterior plaster of 14 mm.
Kantenprofil aus verzinktem Stahl mit **PVC-Überzug**
für den Außenputz ab 14 mm.



## MATERIALE

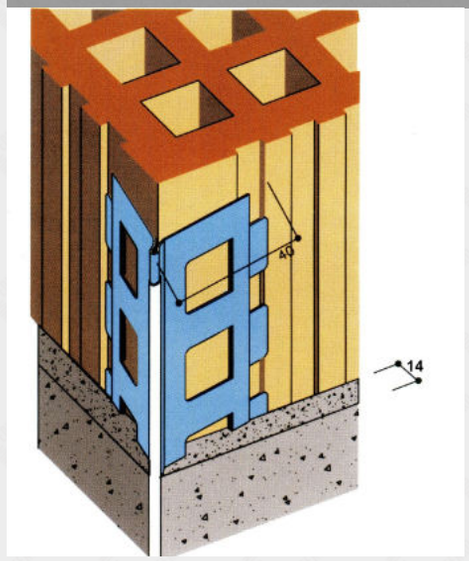
Lamiera zincata
**DX51D**

## USO

**ESTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2020 | [1,5 - 4,0] | 14 | 15 | 100 |

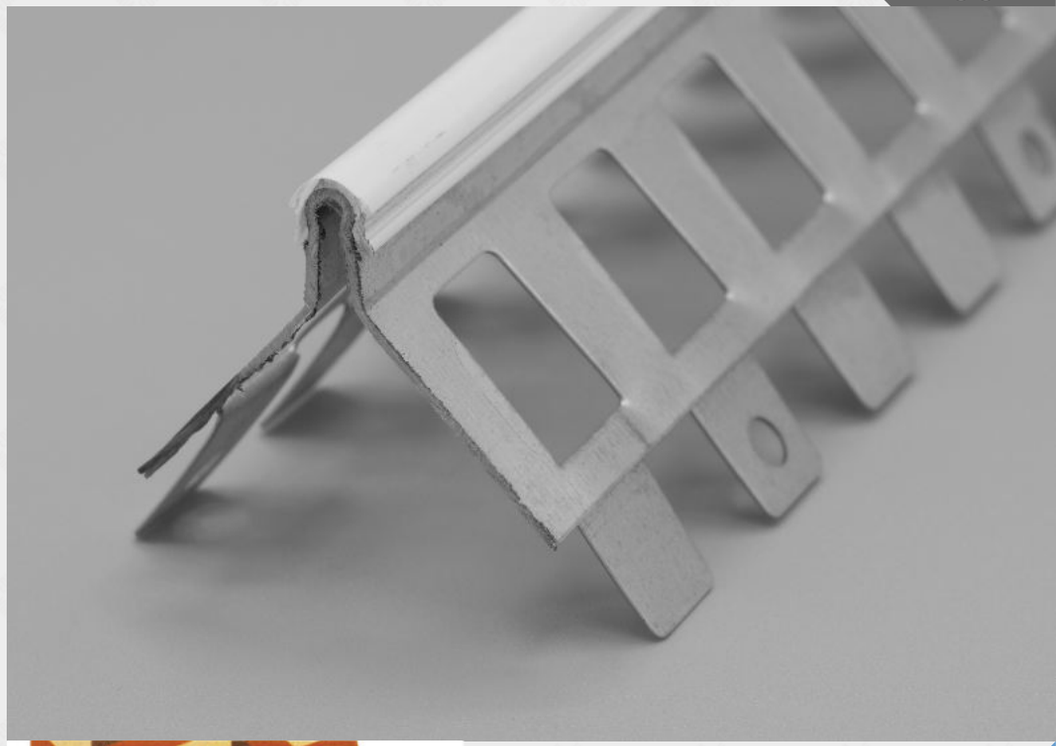



Zn | 0,5 mm | 275 gr/m² | P.V.C

# Art.2027

Paraspigolo alettato in lamiera zincata **rivestito in P.V.C.**
Per intonaco esterno da 20 mm.

Corner bead for plaster in galvanized steel and **P.V.C. coating**.
For exterior plaster of 20 mm.
Kantenprofil aus verzinktem Stahl mit **PVC-Überzug**
für den Außenputz ab 20 mm.



## MATERIALE

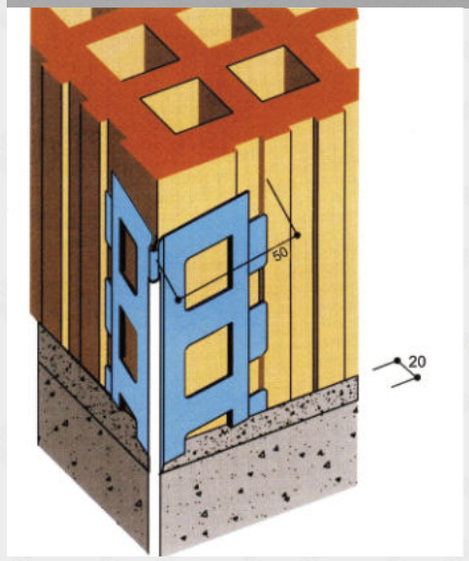
Lamiera zincata
**DX51D**

## USO

**ESTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2027 | 3,0 | 20 | 15 | 100 |




Zn | 0,5 mm | 275 gr/m² | P.V.C

# Art.5100

Paraspigolo **per archi** in lamiera zincata.
Per intonaco interno da 10 mm.

Corner bead for plaster in galvanized steel to realize **circular arches**.
For interior plaster of 10 mm.
Kantenprofil aus verzinktem Stahl für Innenputz ab 10 mm **vorgestanzt für Rundbogeneinsatz.**

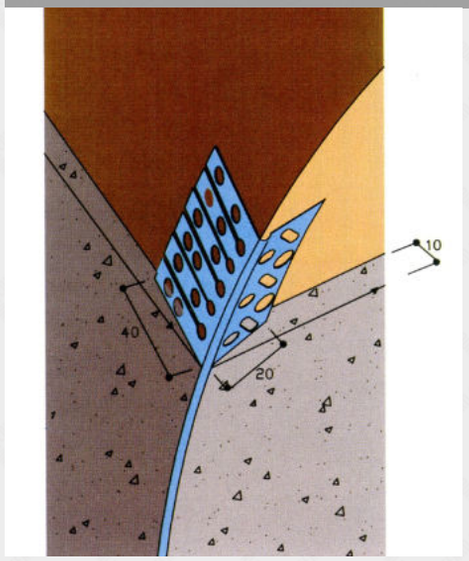


## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**



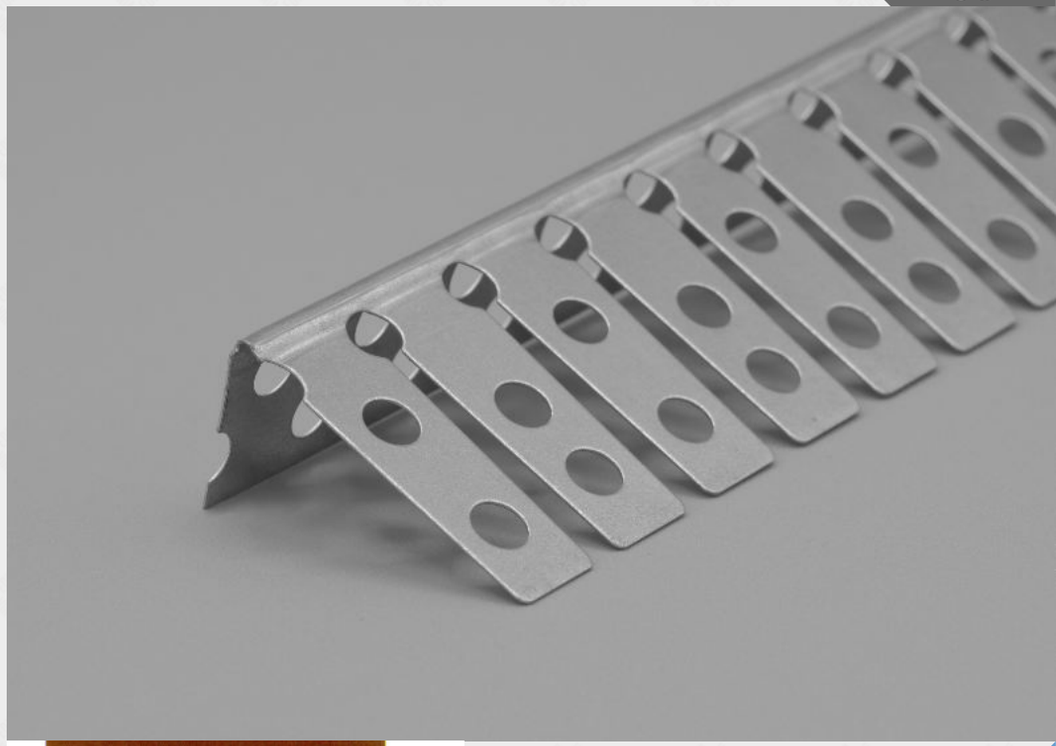

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 5100 | 3,0 | 10 | 20 | 50 |

Zn | 0,6 mm | 275 gr/m²

# Art.5100.I

Paraspigolo **per archi** in acciaio inox.
Per intonaco esterno da 10 mm.

Corner bead for plaster in stainless steel to realize **circular arches**.
For exterior plaster of 10 mm.
Kantenprofil aus Edelstahl für Außenputz ab 10 mm **vorgestanzt für Rundbogeneinsatz.**

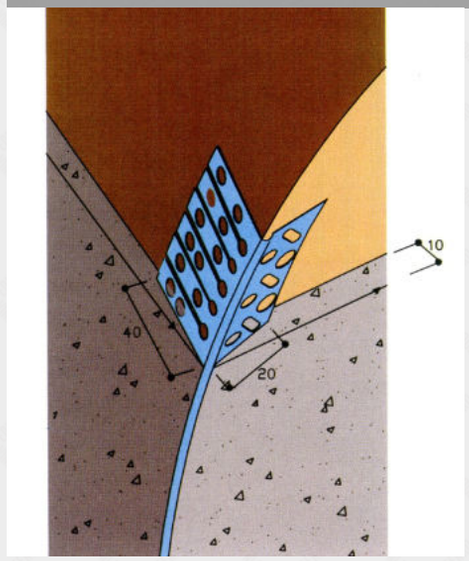


## MATERIALE

Acciaio inox
**AISI 304**

## USO

**ESTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 5100.I | 3,0 | 10 | 10 | 50 |

INOX
AISI 304 BA

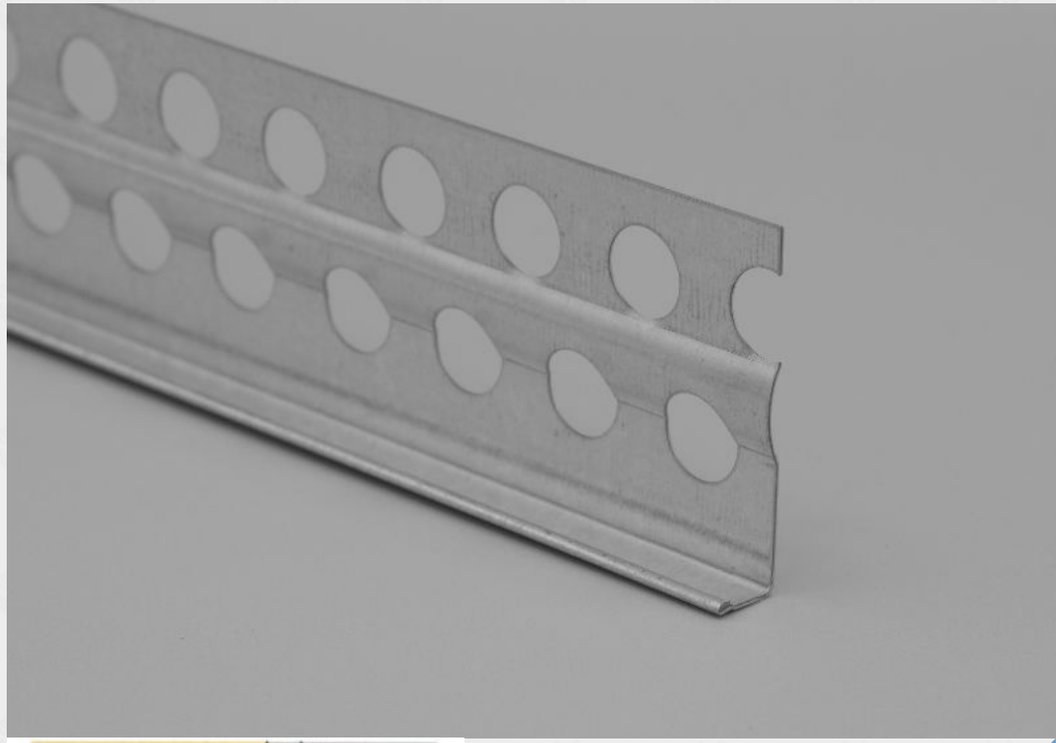
0,5
mm

# Sr. 2100

Profili per **delimitazione** o di zoccolo in lamiera zincata.
Per intonaco interno.

Plaster stops in galvanized steel for plaster.

Abschlussprofil aus verzinktem Stahl für Innenputz.



## MATERIALE

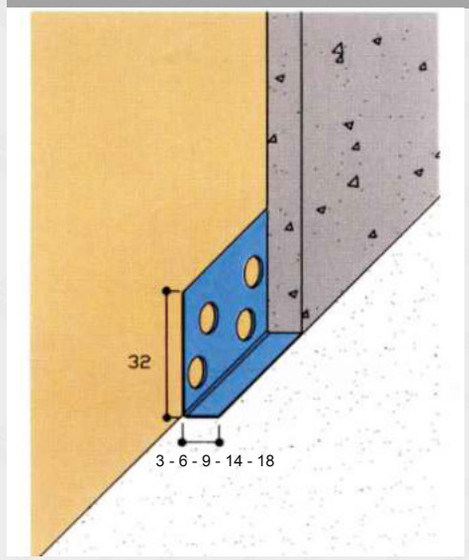
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2103 | 2,5 - 3,0 | 3 | 10 | 100 |
| 2100 | 2,5 - 3,0 | 6 | 10 | 100 |
| 2110 | 2,5 - 3,0 | 9 | 10 | 100 |
| 2120 | 2,5 - 3,0 | 14 | 10 | 100 |
| 2130 | 2,5 - 3,0 | 18 | 10 | 100 |




Zn

0,5 mm

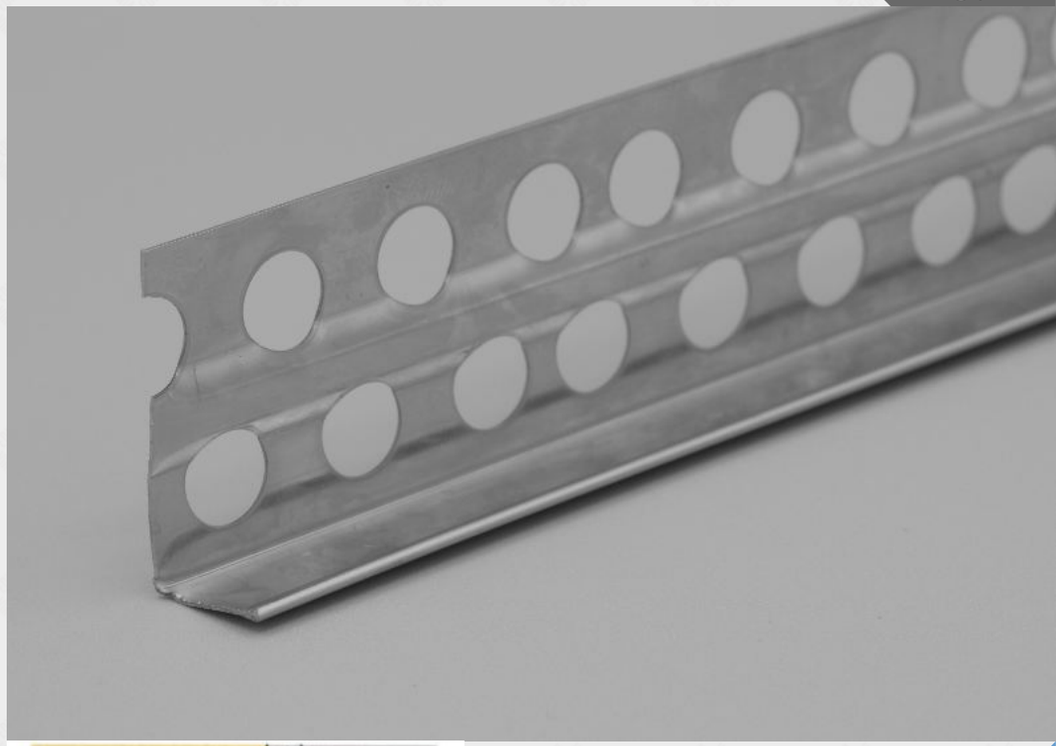
275 gr/m²

# Sr. 2100.I

Profili per **delimitazione** o di zoccolo in acciaio inox.
Per intonaco esterno.

Plaster stops in stainless steel for plaster.

Abschlussprofil aus Edelstahl für Außenputz.



## MATERIALE

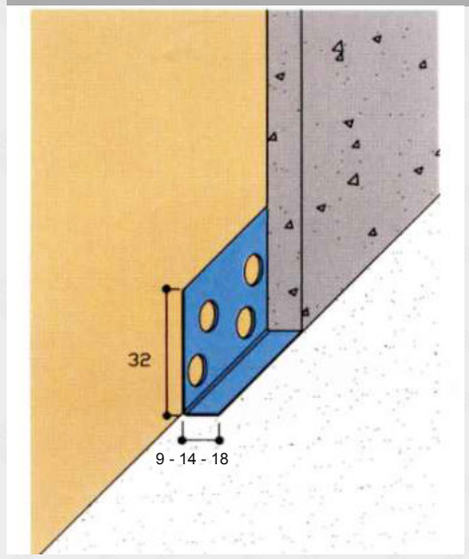
Acciaio inox
**AISI 304**

## USO

**ESTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2110.I | 2,5 - 3,0 | 9 | 10 | 100 |
| 2120.I | 2,5 - 3,0 | 14 | 10 | 100 |
| 2130.I | 2,5 - 3,0 | 18 | 10 | 100 |




INOX
AISI 304 BA

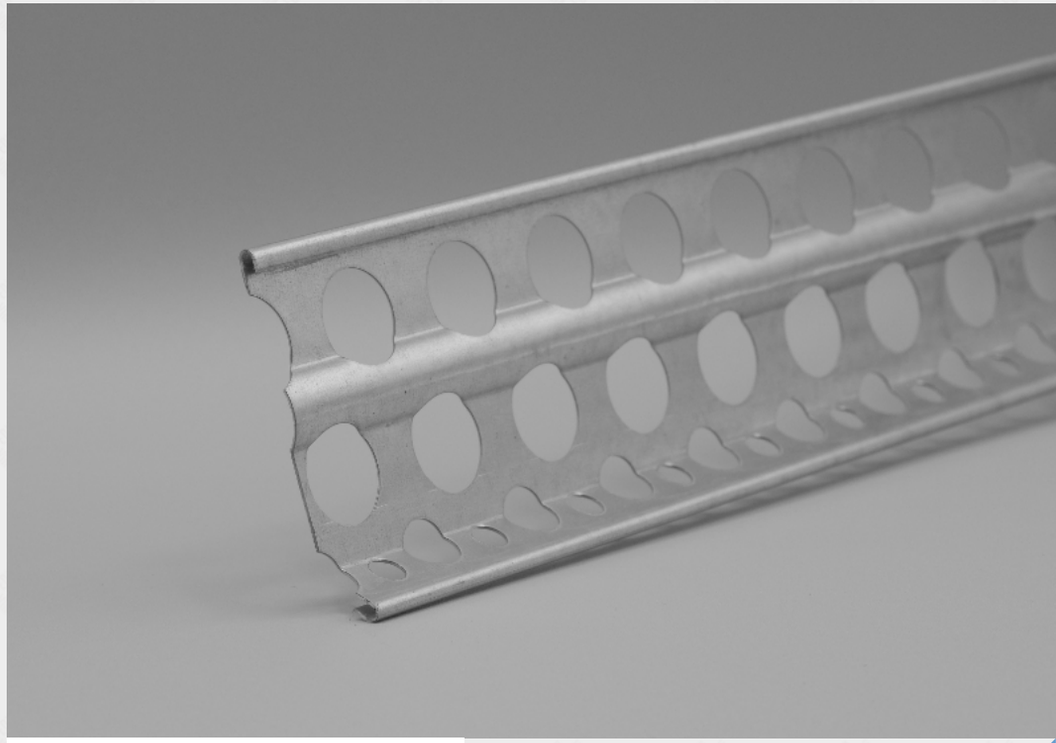
0,5
mm

# Art.2109/S - 2114/S

Profili per **delimitazione** o di zoccolo in lamiera zincata.
Per intonaco interno.

Plaster stops in galvanized steel for plaster.

Abschlussprofil aus verzinktem Stahl für Innenputz,



## MATERIALE

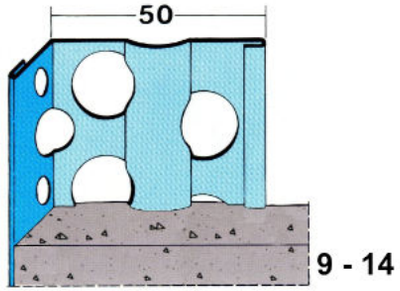
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2109/S | 2,5 - 3,0 | 9 | 15 | 100 |
| 2114/S | 2,5 - 3,0 | 14 | 15 | 100 |




Zn

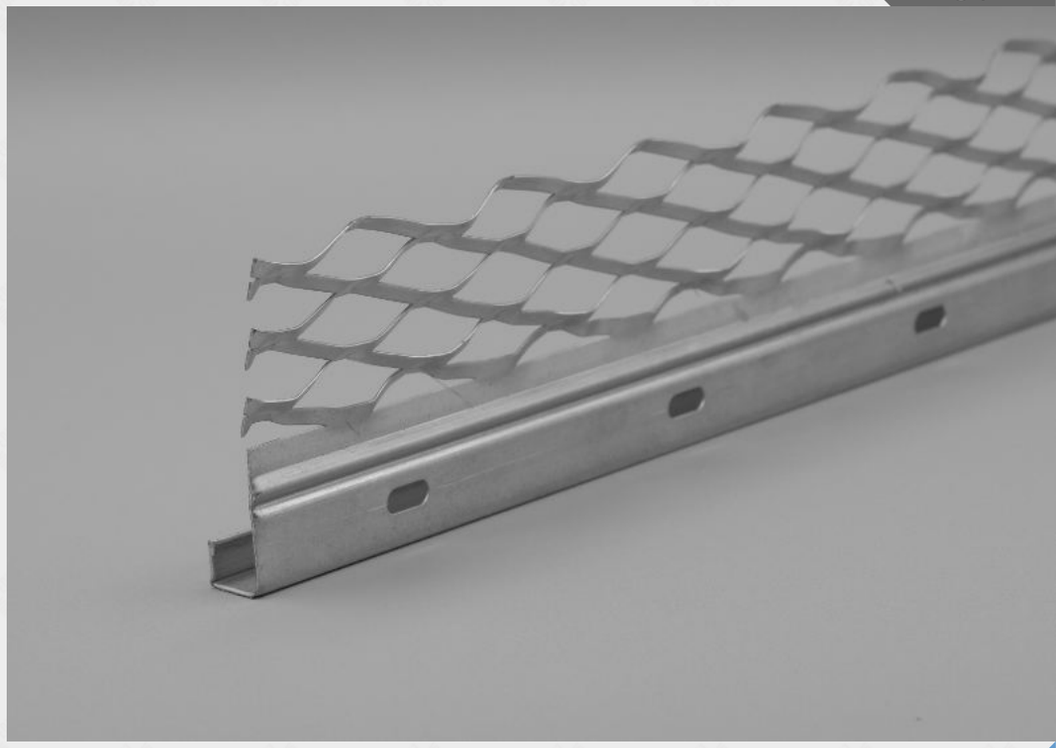
0,6 mm

275 gr/m²

# Art.2110.R

Profili per **delimitazione** o di zoccolo in lamiera zincata **retinato**. Per intonaco interno.

Plaster stops in galvanized steel with mesh. For interior plaster of 10mm.
Abschlussprofil aus verzinktem Stahl mit Streckmetallschenkel, für den Innenputz ab 10 mm.



## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2110.R | 2,5 - 3,0 | 10 | 25 | 100 |

Zn

0,5 mm

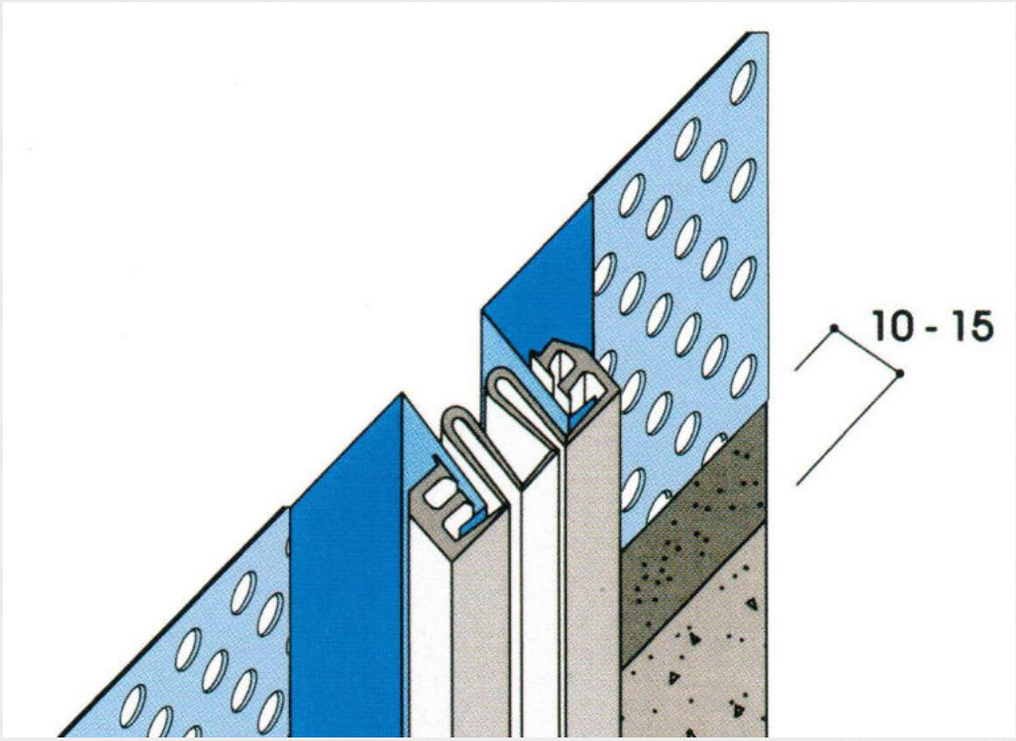
275 gr/m²

# Art.2230 -2240

**Giunto di dilatazione** in lamiera zincata + P.V.C.
Per intonaco interno.

**Expansion joint** profile made in galvanized steel + P.V.C.
For interior plaster of 10 mm.

**Bewegungsfugenprofil** aus verzinktem Stahl und P.V.C.,
für den Innenputz ab 10 mm.



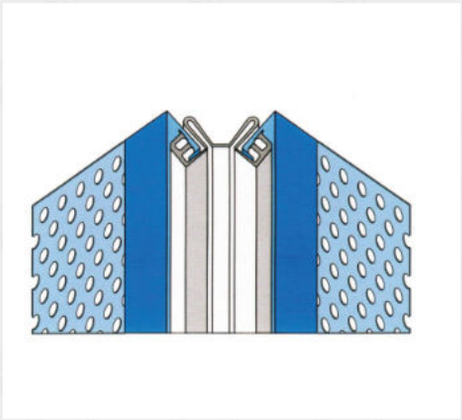

## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2230<br>2240 | 3,0<br>3,0 | 10<br>15 | 10<br>10 | 50<br>50 |



Zn | P.V.C | 275 gr/m²

# **Art.**2150 - 2151

Profilo sigillante in PVC per **finestre**.
Per intonaco.

**Reveal bead** made of PVC, for plaster.

**Einteilige Anputzleiste** aus PVC, für putz.



## MATERIALE

P.V.C.

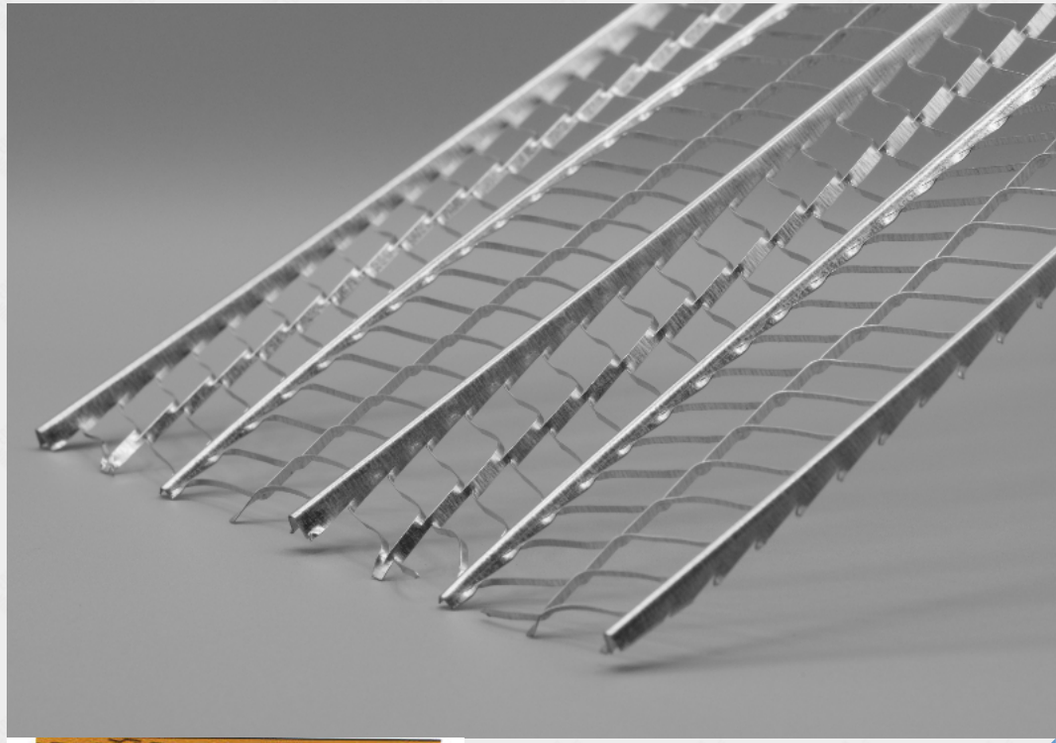
| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2150<br>2151 | 2,4<br>2,4 | 9<br>6 | 30<br>30 | |

P.V.C

# Art. 1010

Rete portaintonaco in lamiera zincata.
Per intonaco interno da **6 mm**.

Rib lath of galvanized steel, rib height **6 mm**
Streckmetall aus Stahl, Rippenhöhe **6 mm**.

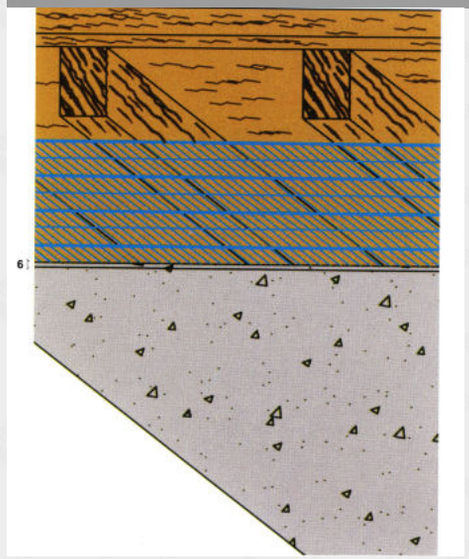


## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE** CODE | **DIMENSIONI - mm** DIMENSIONS - mm | **INTONACO- mm** COATING - mm | **PZ/PACCO** PCS/PACK | **PACCHI/PALLET** PACK/PALLET |
|---|---|---|---|---|
| 1010 | 600 x 2500 | 6 | 20 | 30 |

Zn

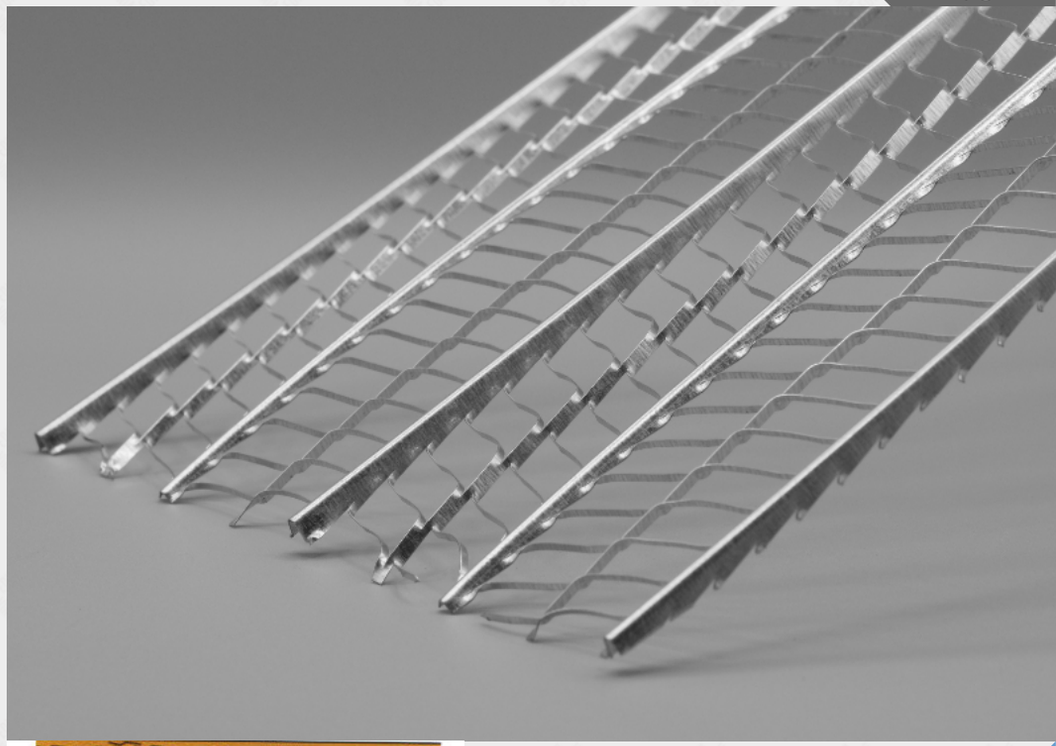
0,3 mm

140 gr/m²

# **Art.** 1010/40

Rete portaintonaco in lamiera zincata.
Per intonaco interno da **6 mm**.

Rib lath of galvanized steel, rib height **6 mm**
Streckmetall aus Stahl, Rippenhöhe **6 mm**.



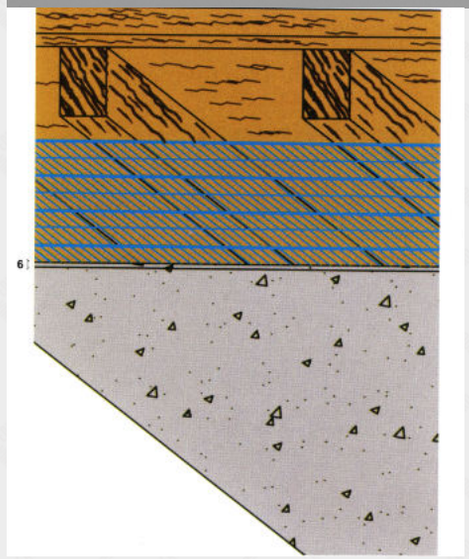
## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**

| **CODICE** CODE | **DIMENSIONI - mm** DIMENSIONS - mm | **INTONACO- mm** COATING - mm | **PZ/PACCO** PCS/PACK | **PACCHI/PALLET** PACK/PALLET |
|---|---|---|---|---|
| 1010/40 | 600 x 2500 | 6 | 20 | 15 |




Zn

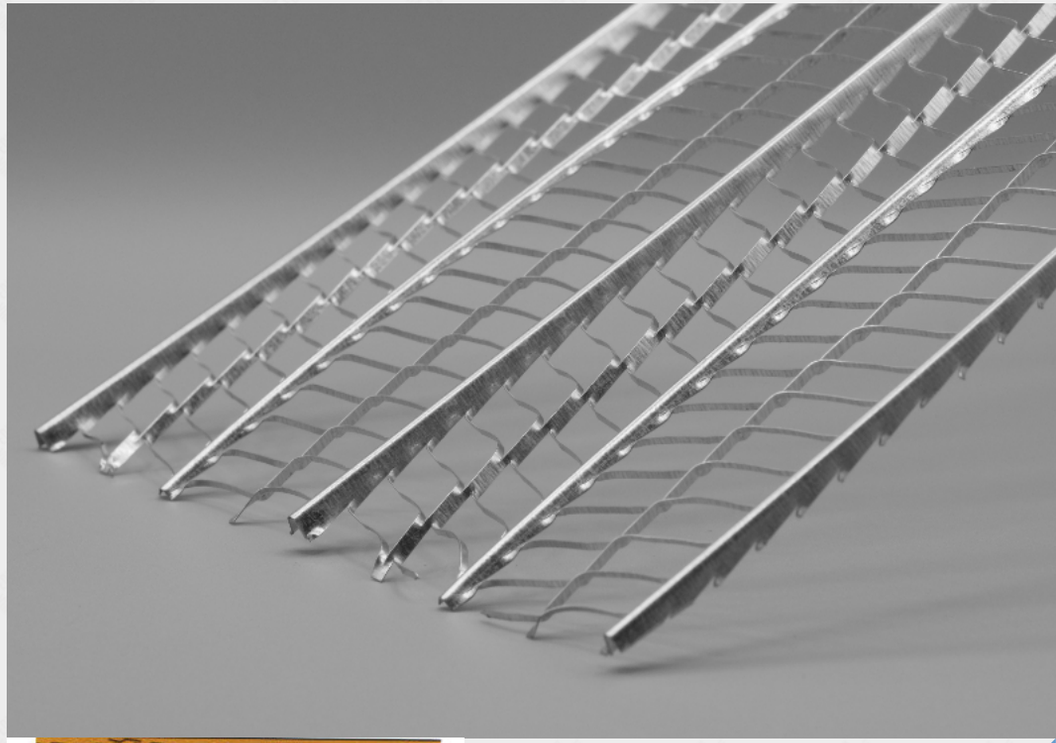
0,4 mm

140 gr/m²

# **Art.** 1010/50

Rete portaintonaco in lamiera zincata.
Per intonaco interno da **6 mm**.

Rib lath of galvanized steel, rib height **6 mm**
Streckmetall aus Stahl, Rippenhöhe **6 mm**.



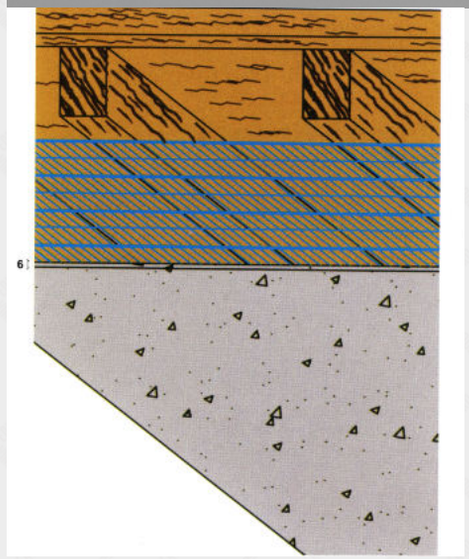
## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**

| **CODICE**<br>CODE | **DIMENSIONI - mm**<br>DIMENSIONS - mm | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 1010/50 | 600 x 2500 | 6 | 20 | 15 |




Zn

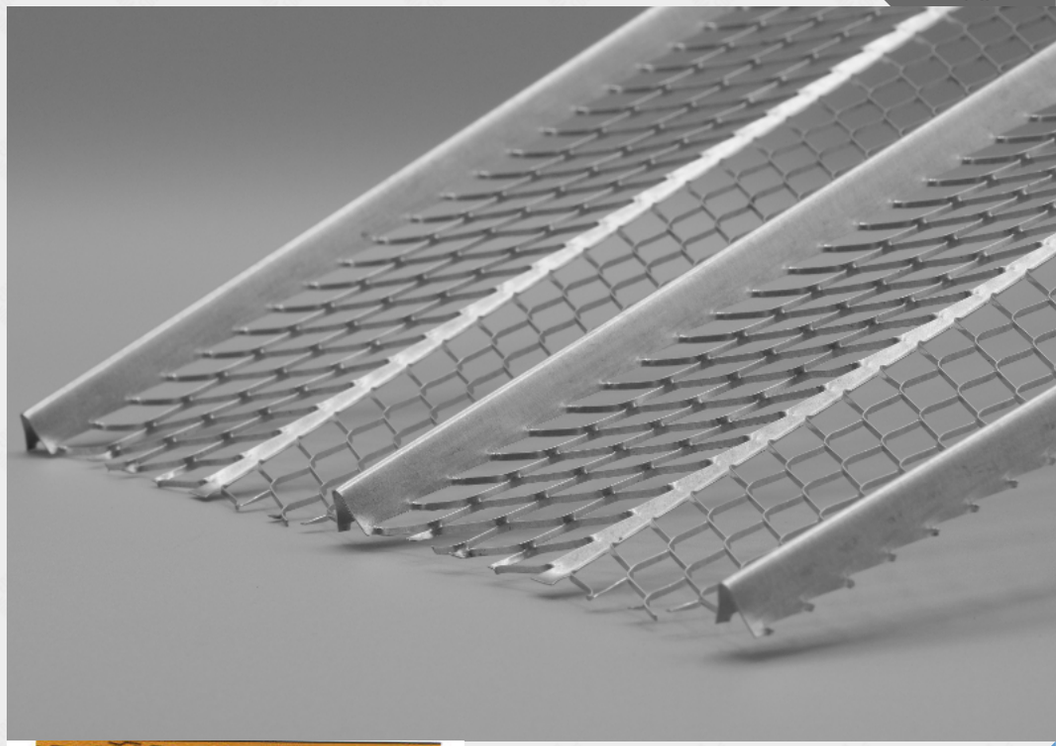
0,5 mm

140 gr/m²

# **Art.** 1011/R

Rete portaintonaco in lamiera zincata.
Per intonaco interno da **10 mm**.

Rib lath of galvanized steel, rib height **10 mm**
Streckmetall aus Stahl, Rippenhöhe **10 mm.**

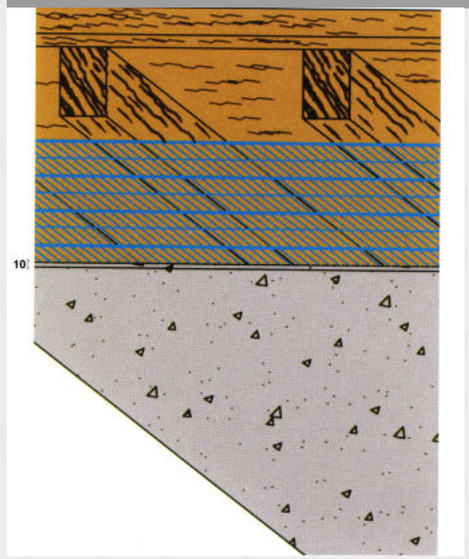


## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE** CODE | **DIMENSIONI - mm** DIMENSIONS - mm | **INTONACO- mm** COATING - mm | **PZ/PACCO** PCS/PACK | **PACCHI/PALLET** PACK/PALLET |
|---|---|---|---|---|
| 1011/R | 600 x 2500 | 10 | 20 | 20 |

Zn

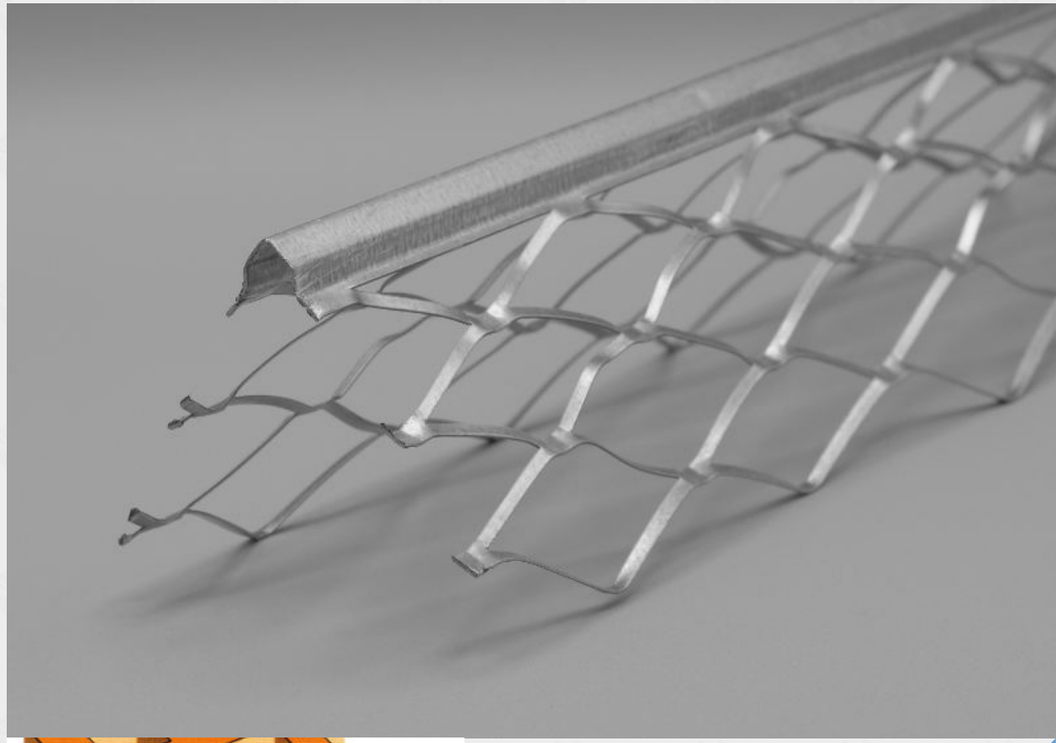
0,3 mm

140 gr/m²

# Art.2014

Paraspigolo per esterno in lamiera zincata.
Per intonaco termo-isolante da **30/40 mm**.

Corner bead in galvanized steel. For insulating render of **30/40mm.**
Kantenprofil aus verzinktem Stahl, für den Außenputz ab **30/40 mm.**



## MATERIALE

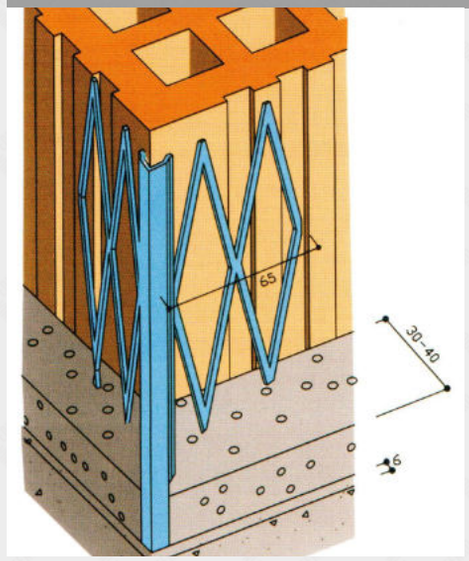
Lamiera zincata
**DX51D**

## USO

**ESTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2014 | 3 | 30-40 | 15 | 100 |

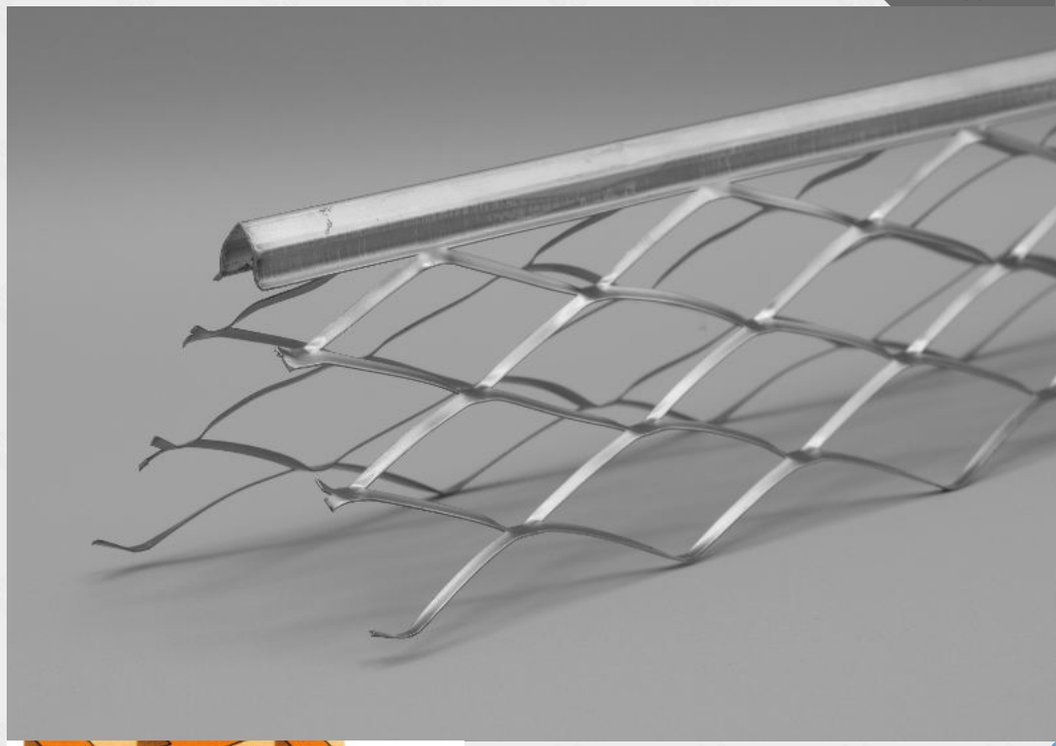



Zn | 0,5 mm | 275 gr/m²

# Art.2014.I

Paraspigolo per esterno in acciaio inox.
Per intonaco termo-isolante da **30/40 mm**.

Corner bead in stainless steel. For insulating render of **30/40mm.**
Kantenprofil aus Edelstahl, für den Außenputz ab **30/40 mm.**



## MATERIALE

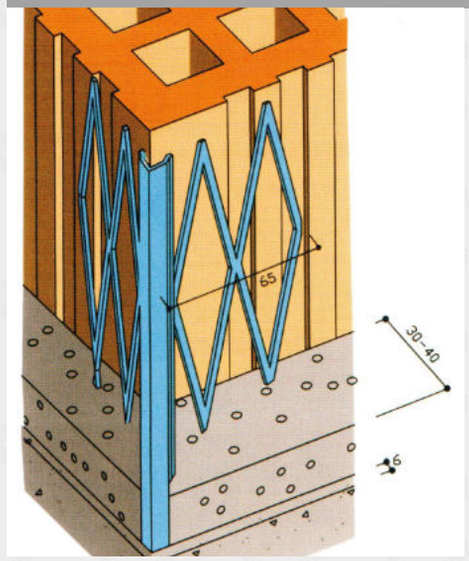
Acciaio inox
**AISI 304**

## USO

**ESTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2014.I | 3 | 30-40 | 15 | 100 |




INOX
AISI 304 BA

0,4
mm

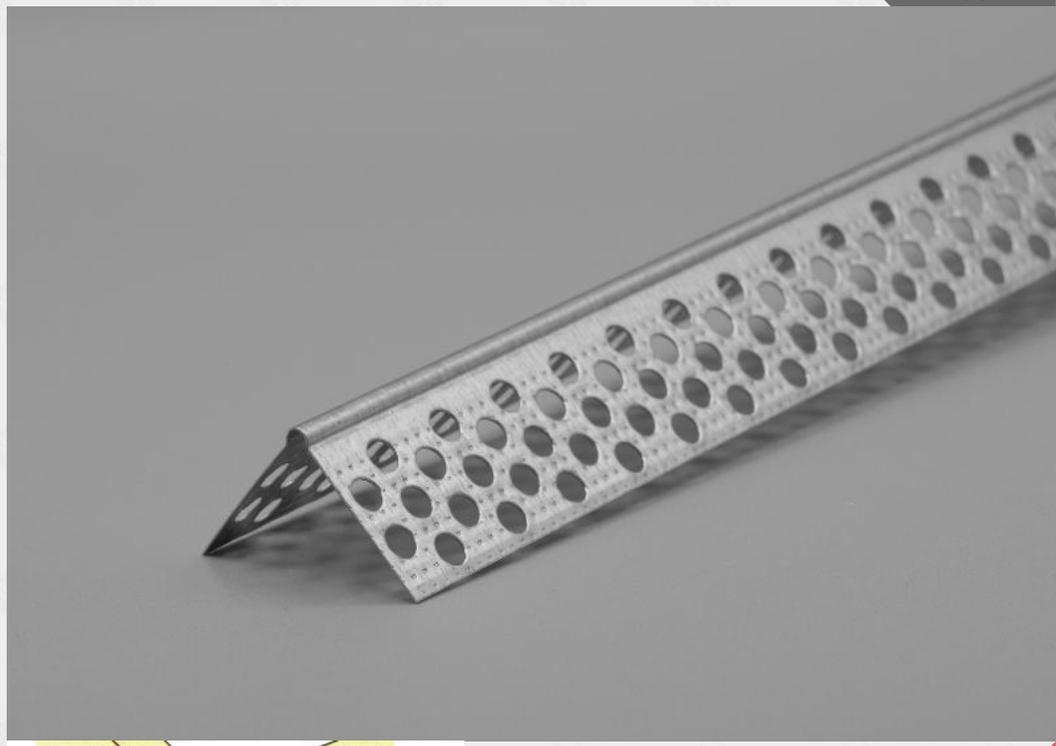
# PROFILI PER CARTONGESSO

Profiles for **drywall** | **Trockenbau**

# Art. 2004

Paraspigolo in lamiera zincata per cartongesso.

Corner bead in galvanized steel 30 x 30 mm for drywall.
Kantenprofil aus verzinktem Stahl für den Trockenbau.



## MATERIALE

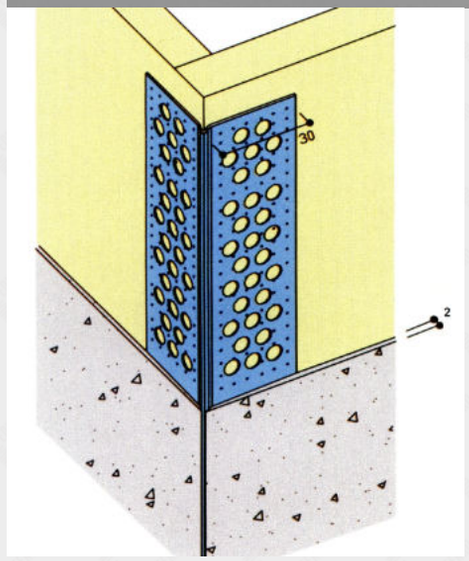
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | RASATURA- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2004 | 2,8 - 3,0 | 1-2 | 10 | 200 |




Zn

0,5 mm

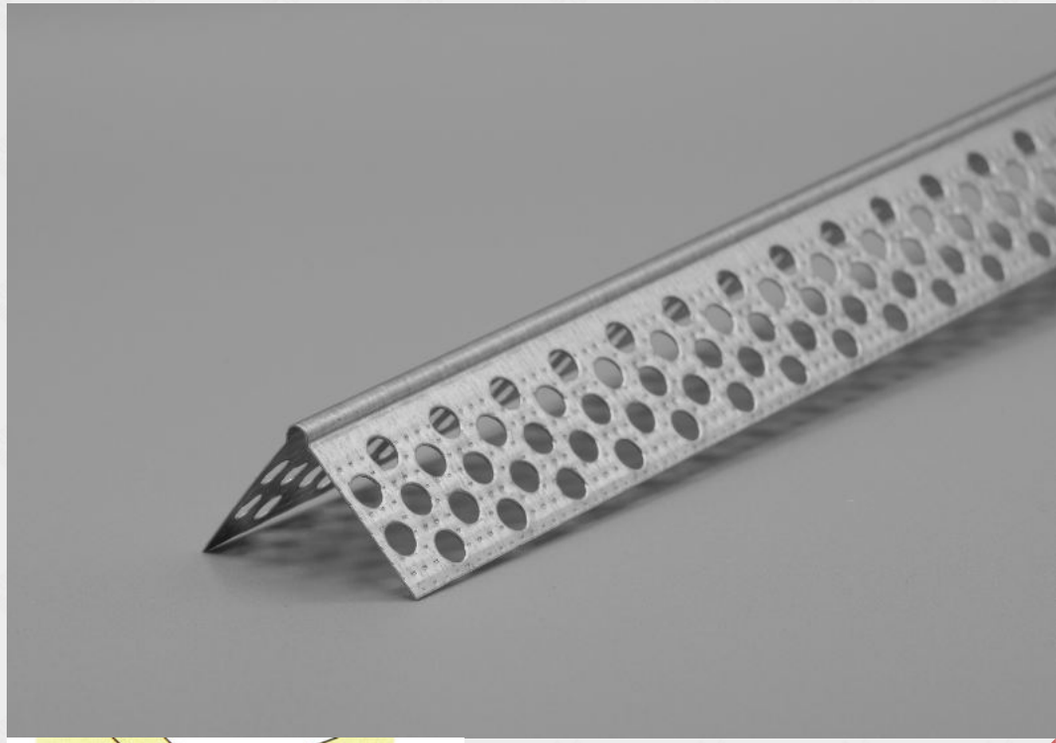
140 gr/m²

# **Art.** 2004.L

Paraspigolo in lamiera zincata per cartongesso **economico**.

Corner bead in galvanized steel 30 x 30 mm for drywall **affordable**.

Kantenprofil aus verzinktem Stahl 30 x 30 mm für den Trockenbau **preiswert**.



## MATERIALE

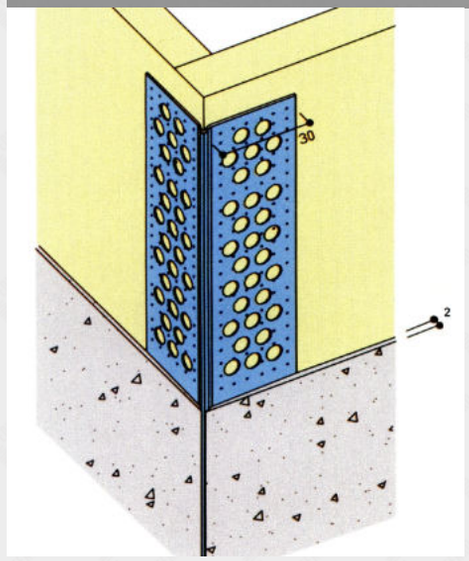
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **RASATURA- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2004.L | 2,8 - 3,0 | 1-2 | 10 | 200 |




Zn

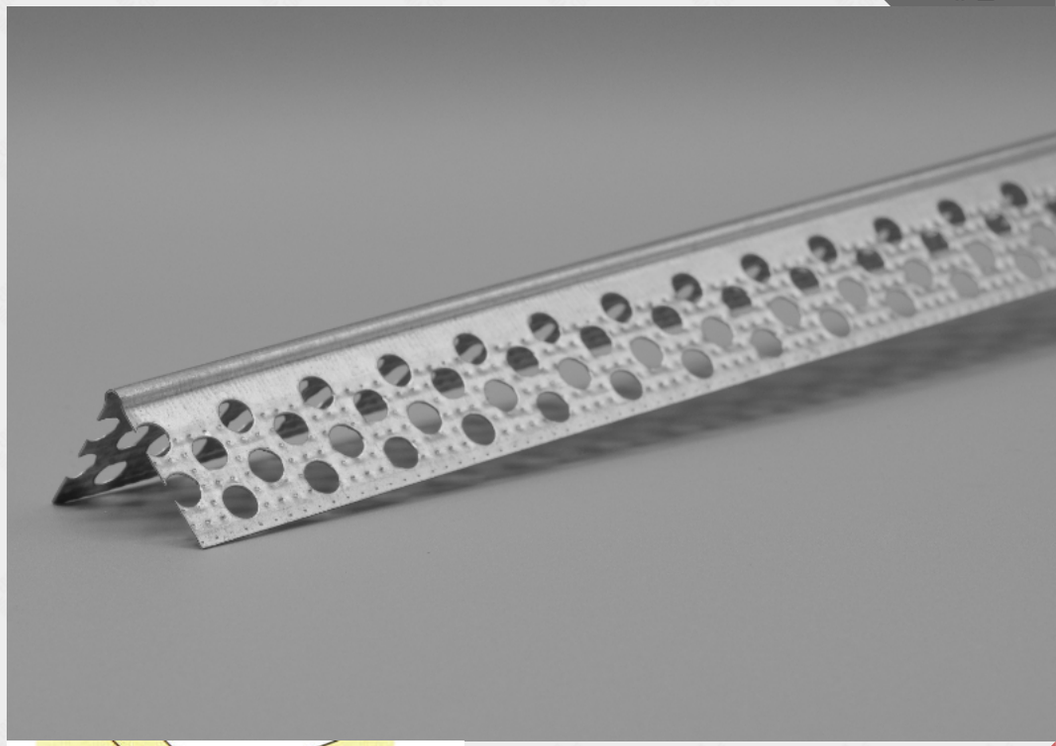
0,45 mm

140 gr/m²

# **Art.**2004.E

Paraspigolo in lamiera zincata per cartongesso
**25 x 25 mm economico**.

Corner bead in galvanized steel 25 x 25 mm for drywall **affordable**.
Kantenprofil aus verzinktem Stahl 25 x 25 mm für den Trockenbau **preiswert**.



## MATERIALE

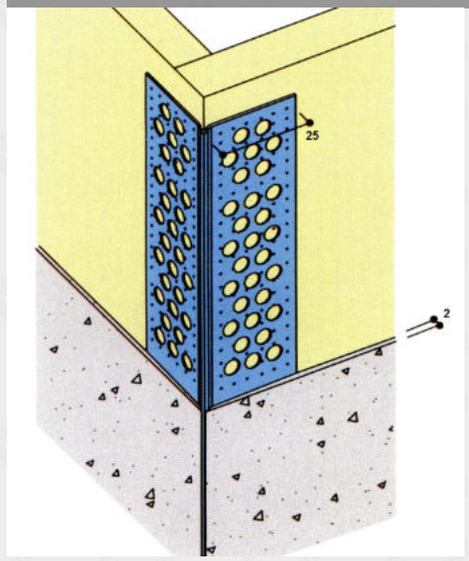
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **RASATURA- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2004.E | 2,5 - 3,0 | 1-2 | 25 | 100 |




Zn

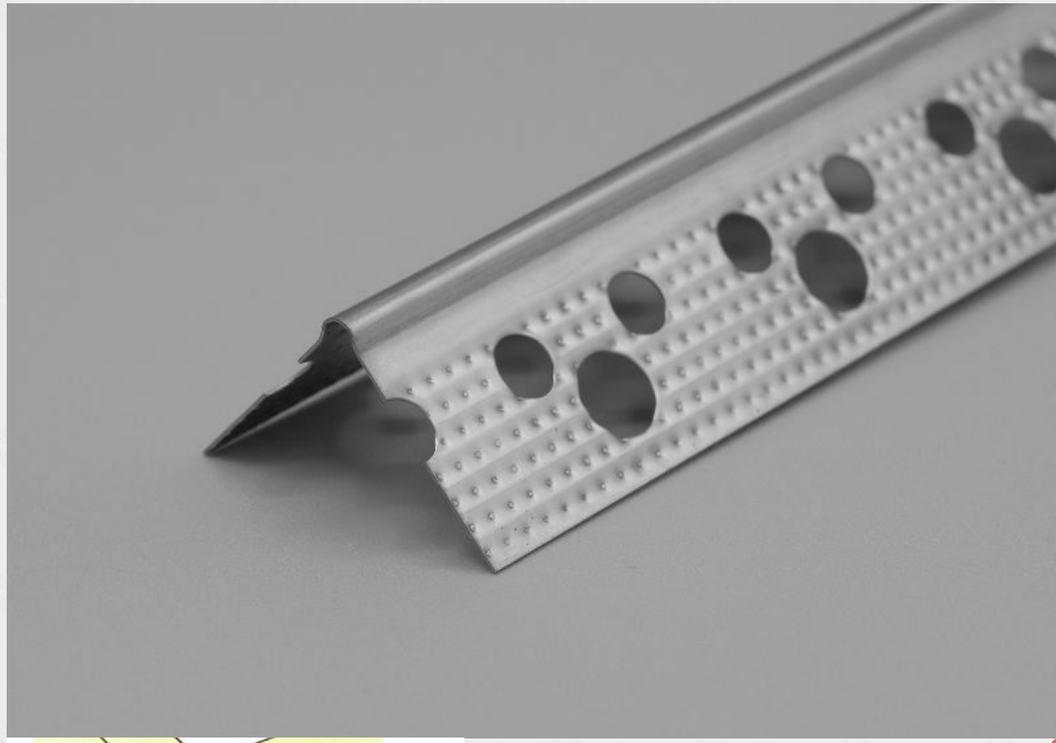
0,4 mm

275 gr/m²

# Art. 2003AL

Paraspigolo in alluminio per cartongesso
**25 x 25 mm.**

Corner bead in aluminium 25 x 25 mm for drywall.
Kantenprofil aus Aluminium 25 x 25 mm für den Trockenbau.



## MATERIALE

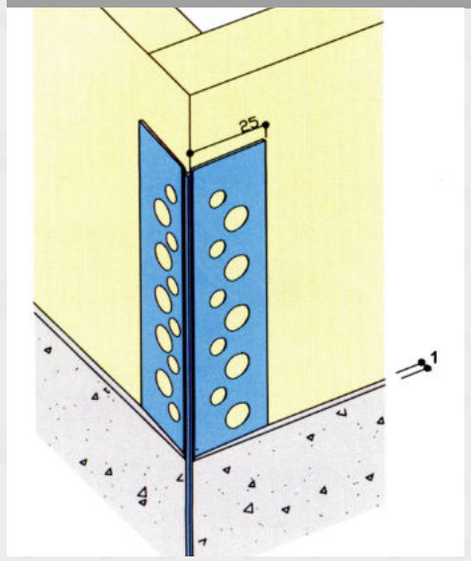
Alluminio
naturale **3103**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | RASATURA- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2003AL | 2,5 - 3,0 | 1-2 | 20 | 100 |



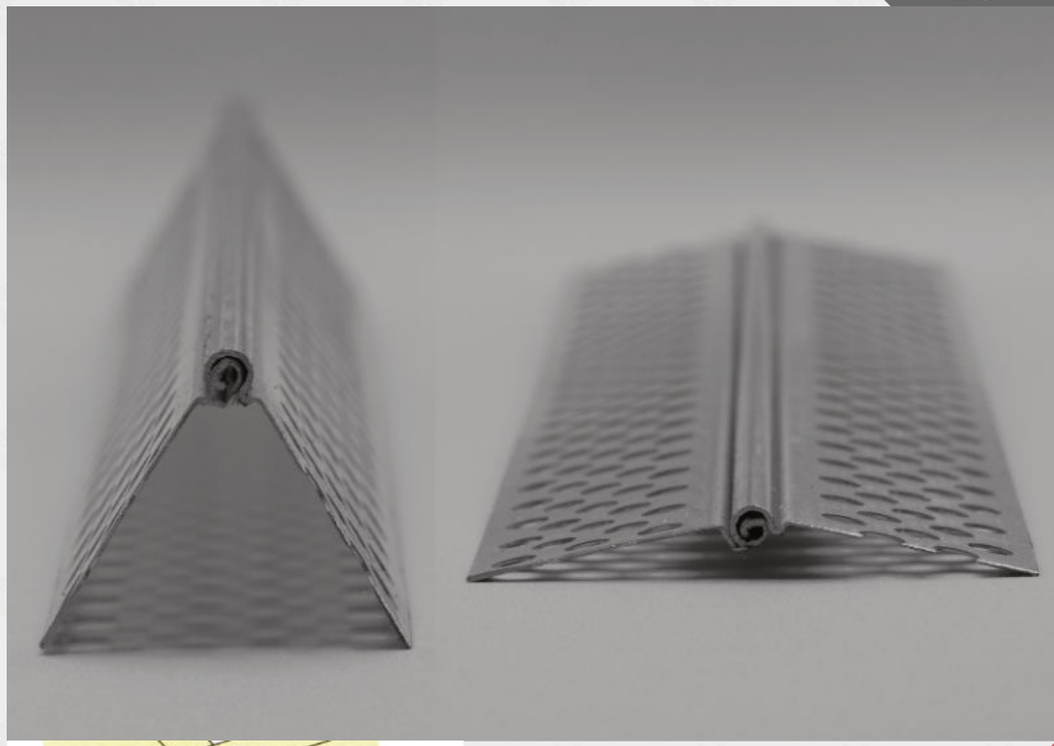

Al

0,4 mm

# Art. 4050

Paraspigolo in lamiera zincata per cartongesso a **gradi variabili** con sistema a cerniera.

Corner bead profile in galvanized steel for drywall.
Variable degree suitable for all angles.
Flexibles Kantenprofil aus verzinktem Stahl für den Trockenbau,
für Ecken mit beliebigem Winkel.

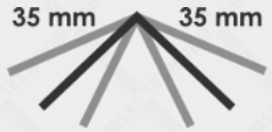


## MATERIALE

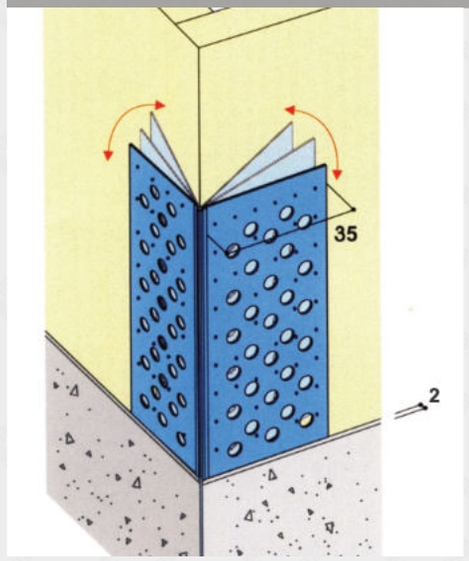
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | RASATURA- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 4050 | 2,5 - 3,0 | 1-2 | 20 | 100 |




## BREVETTATO | PATENTED

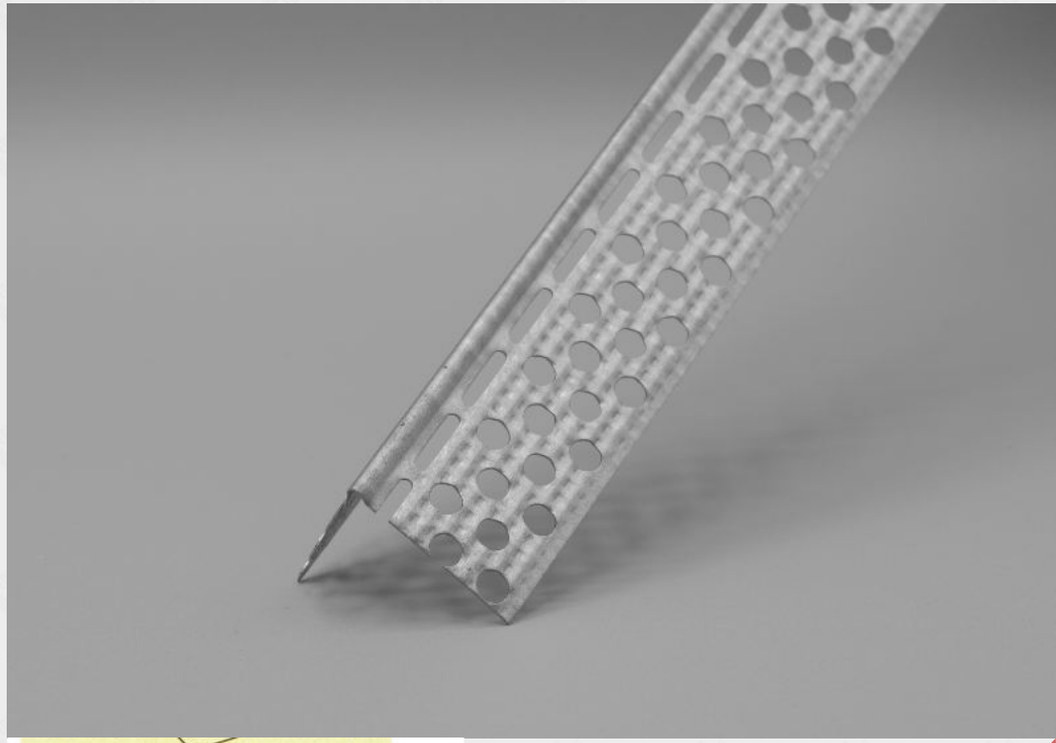
VR2002U000035

Zn | 0,5 mm | 275 gr/m²

# Art. 4050.E

Paraspigolo in lamiera zincata per cartongesso a **gradi variabili.**

Corner bead profile in galvanized steel for drywall.
Variable degree suitable for all angles.
Flexibles Kantenprofil aus verzinktem Stahl für den Trockenbau,
für Ecken mit beliebigem Winkel.

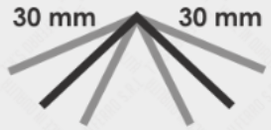


## MATERIALE

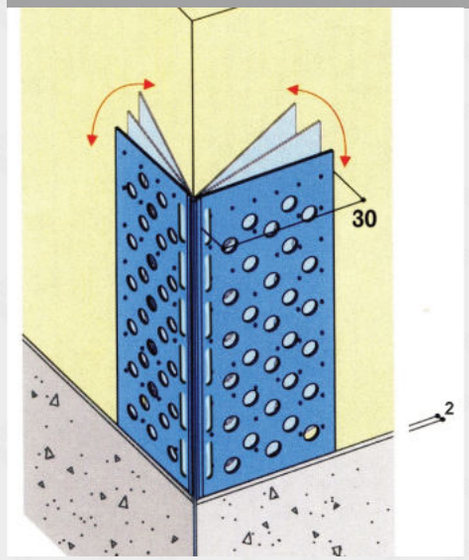
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **RASATURA- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 4050.E | 3,0 | 1-2 | 25 | 100 |




Zn

0,5 mm

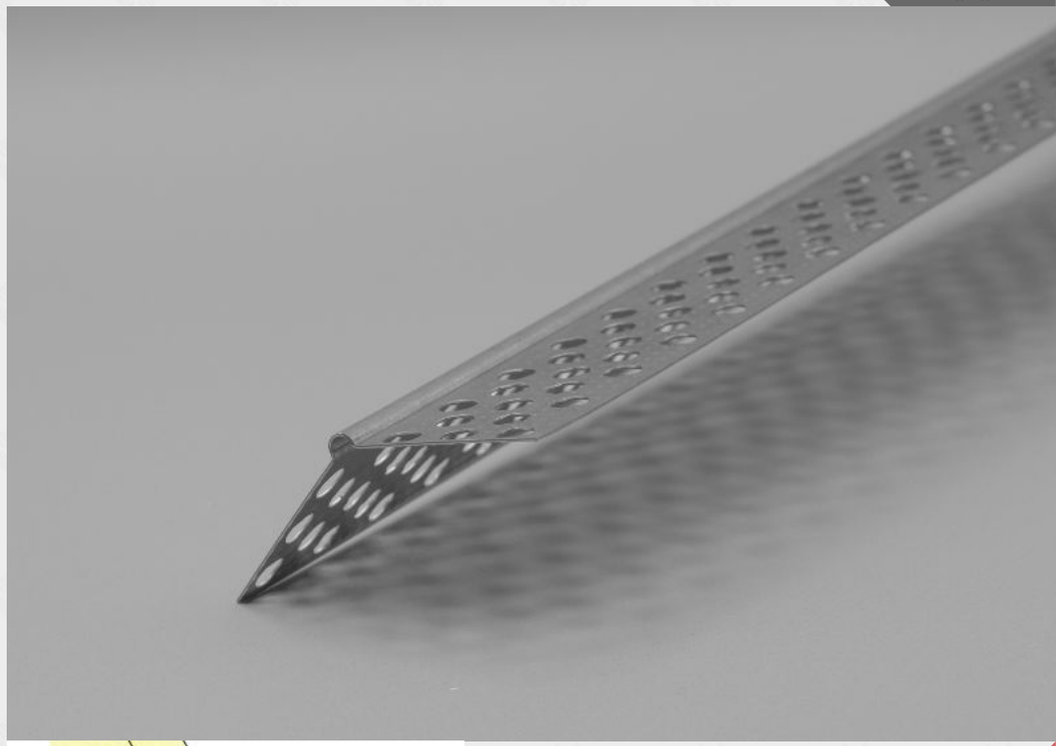
140 gr/m²

# **Art.** 2004/135°

Paraspigolo in lamiera zincata per angoli a 135°.
Per cartongesso.

Corner bead in galvanized steel 25 x 25 mm for drywall.

Kantenprofil aus verzinktem Stahl 25 x 25 mm für den Trockenbau.



## MATERIALE

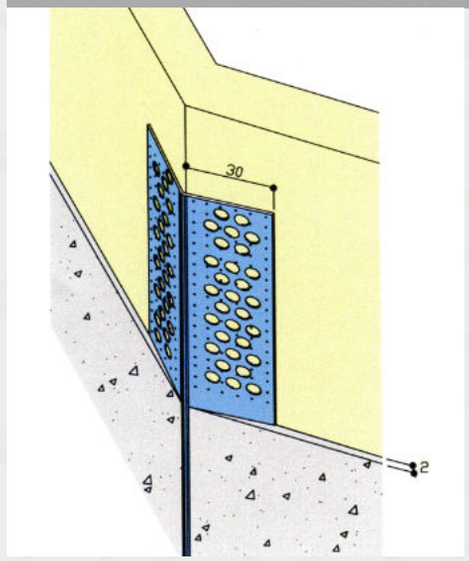
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **RASATURA- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2004/135° | 3,0 | 1-2 | 10 | 50 |




Zn

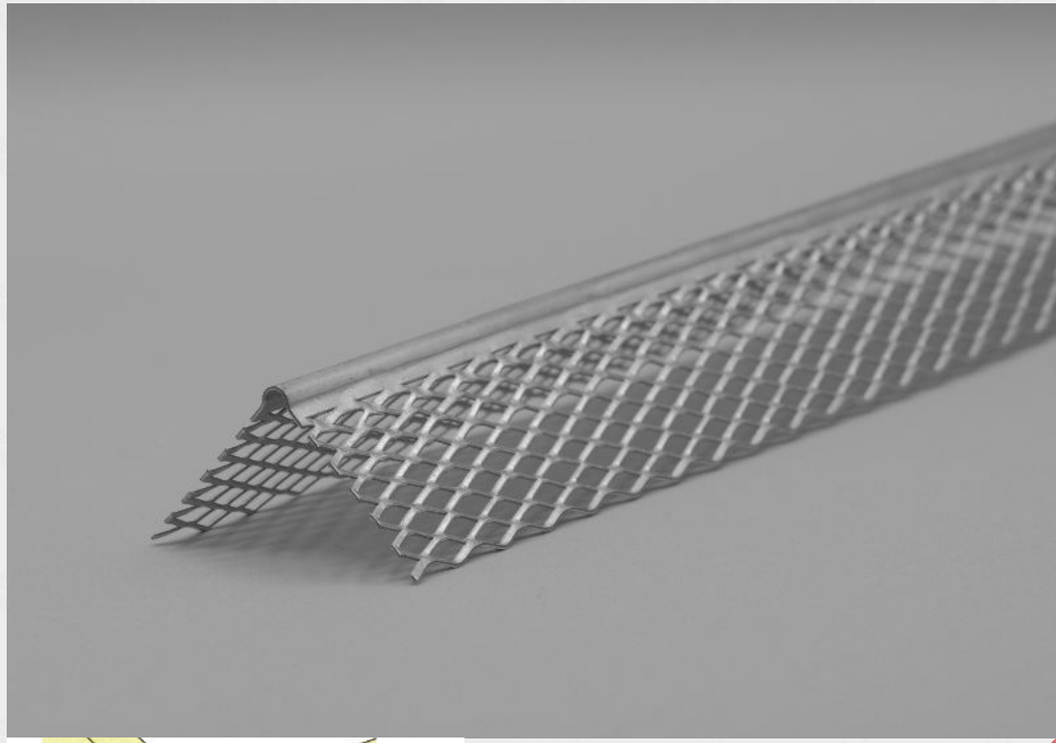
0,5 mm

140 gr/m²

# Art. 4030

Paraspigolo in lamiera zincata **microstirato**.
Per cartongesso e intonaco rasante.

Corner bead in galvanized steel.
For drywall and thin-layer plaster.
Kantenprofil aus verzinktem Stahl,
für Spachtel und Dünnlagenputze ab 2 mm.



## MATERIALE

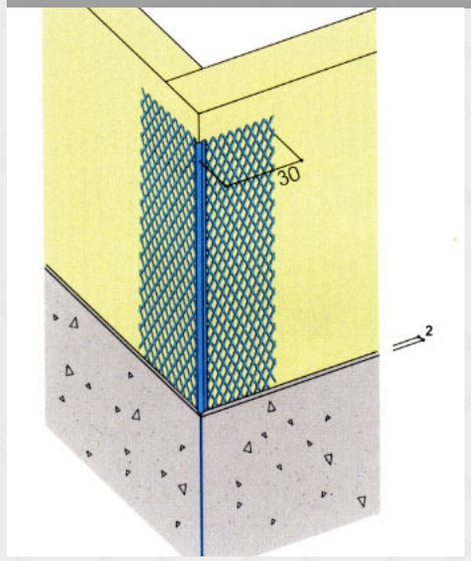
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | RASATURA- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 4030 | 3,0 | 1-2 | 10 | 50 |




Zn

0,6 mm

275 gr/m²

# Art.5400

Paraspigolo **per archi** in lamiera zincata.
Per cartongesso.

Corner bead for drywall in galvanized steel to realize **circular arches**.
For 2 mm render.
Kantenprofil aus verzinktem Stahl für Trockenbau,
für Spachtel ab 2 mm **vorgestanzt für Rundbogeneinsatz.**

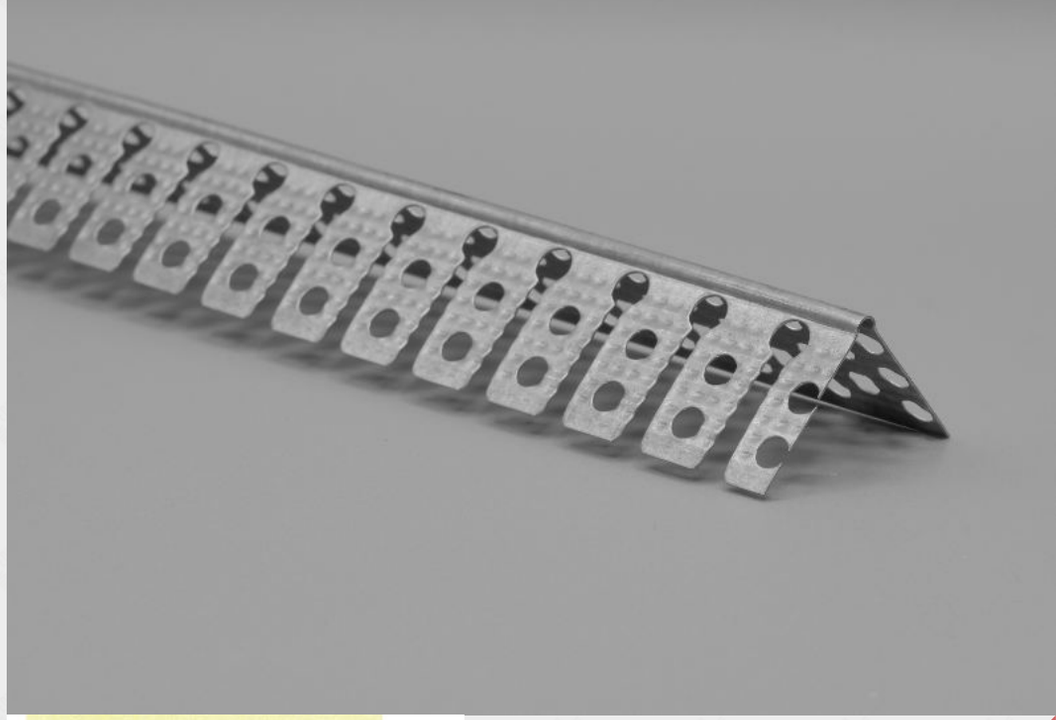
## MATERIALE

Lamiera zincata
**DX51D**

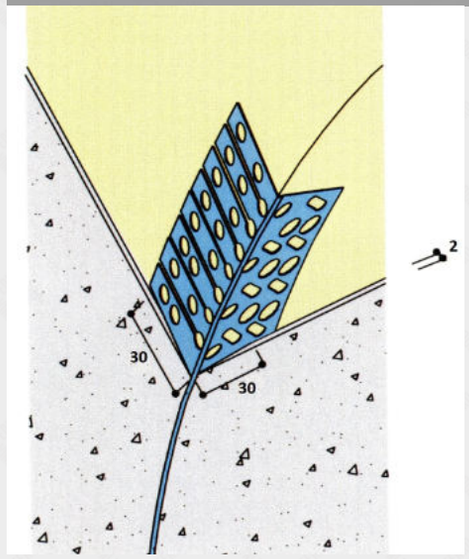
## USO

**INTERNO**



| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | RASATURA- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 5400 | 3,0 | 1-2 | 20 | 50 |

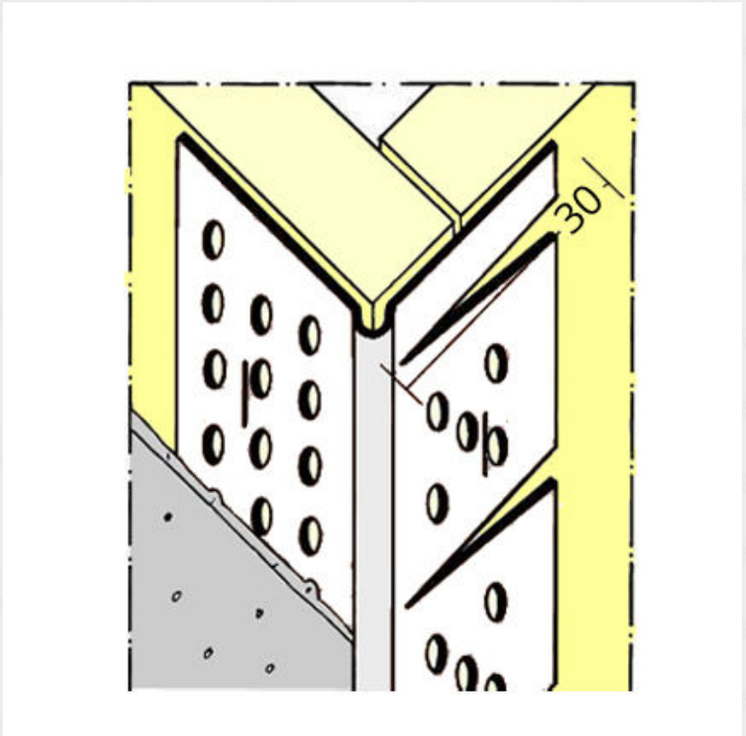



Zn | 0,5 mm | 275 gr/m²

# Art.5401

Paraspigolo **per archi** in P.V.C.
Per cartongesso.

Corner bead for drywall in P.V.C. to realize **circular arches**.
For render of 2 mm.
Kantenprofil aus P.V.C. für Trockenbau,
für Spachtel ab 2 mm **vorgestanzt für Rundbogeneinsatz.**




## MATERIALE

**P.V.C.**

## USO

**INTERNO**



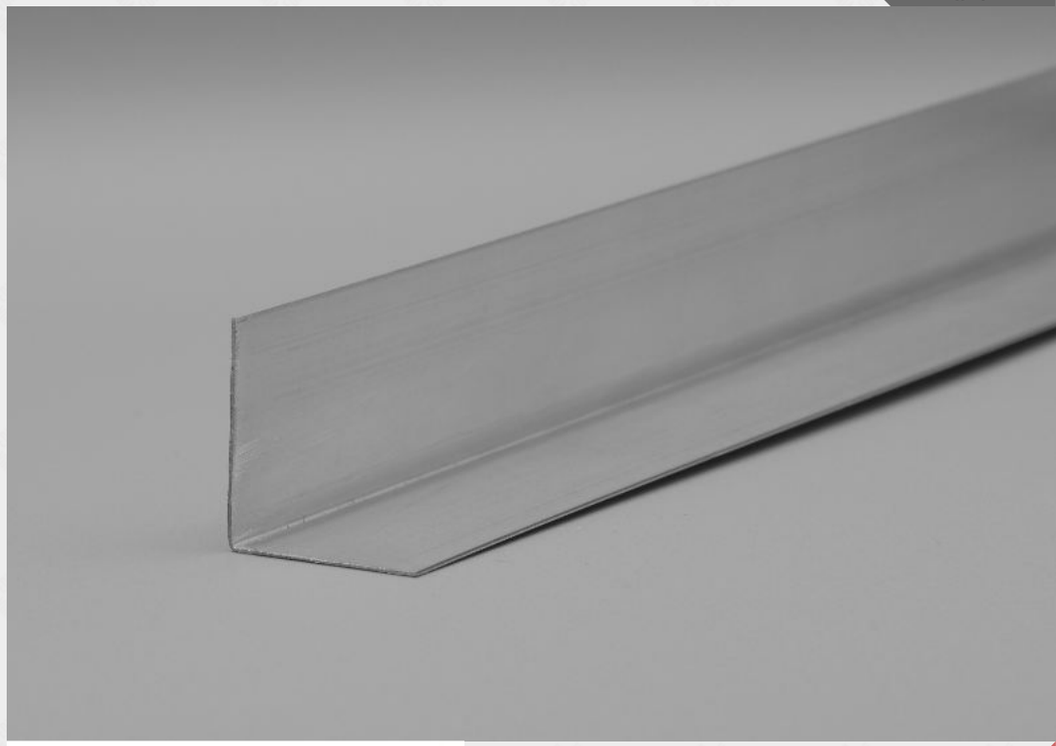

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **RASATURA- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 5401 | 2,5 | 1-2 | 50 | 50 |

P.V.C

# **Sr.** Perimetrali

Angolari perimetrali per cartongesso.

Angle beads for drywall in galvanized steel.
Winkelprofile aus verzinktem Stahl für Trockenbau.



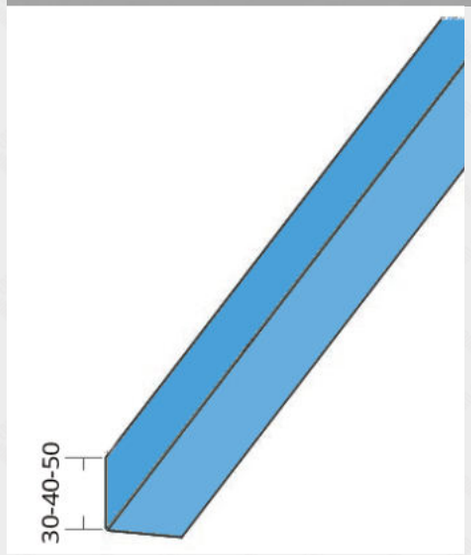
## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2013 | 3,0 | 30 x 30 | 10 | 100 |
| LZ404006 | 3,0 | 40 x 40 | 10 | 100 |
| LZ505006 | 3,0 | 50 x 50 | 10 | 100 |




Zn

0,6 mm

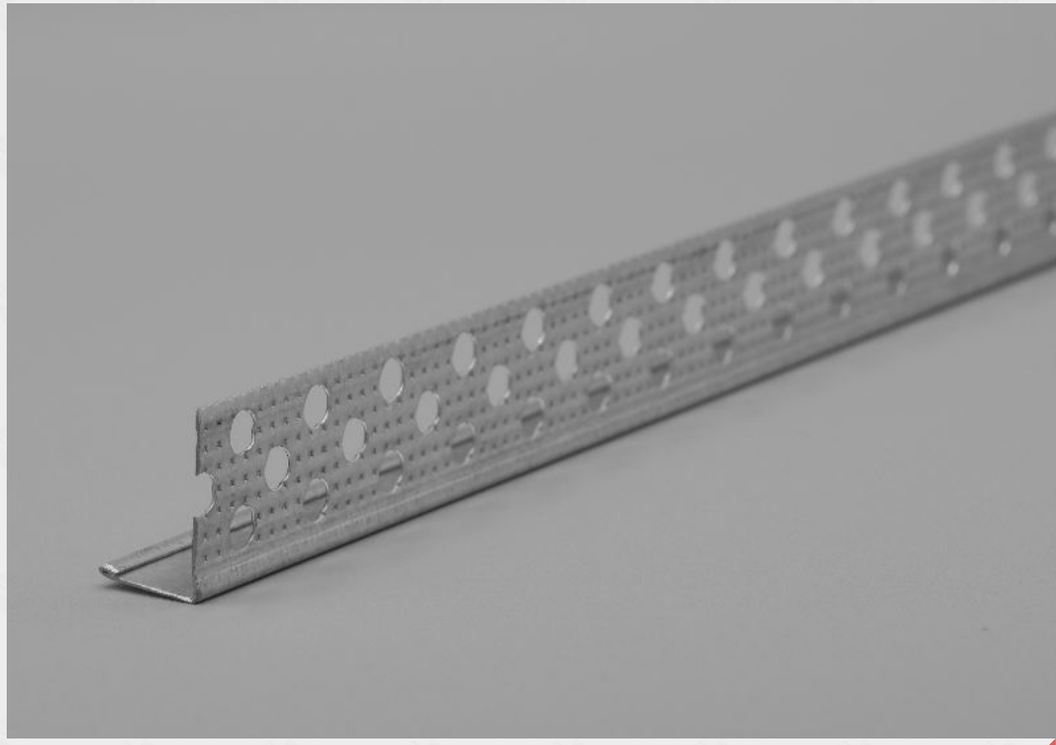
140 gr/m²

# Sr. 2018

Profilo di delimitazione per cartongesso in lamiera zincata.

Stop profiles in galvanized steel for drywall.

Abschlussprofile aus verzinktem Stahl für den Trockenbau.



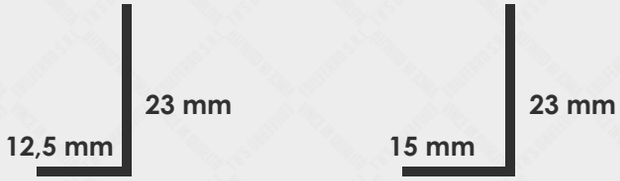
## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**

| **CODICE**<br>CODE | **LUNGHEZZA-m**<br>LENGTH - m | **LASTRA - mm**<br>PLASTERBOARD - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2018 | 3,0 | 12,5 | 10 | 100 |
| 2018/15 | 3,0 | 15 | 10 | 100 |
| 2018DL | 3,0 | 25 | 10 | 100 |










Zn

0,5 mm

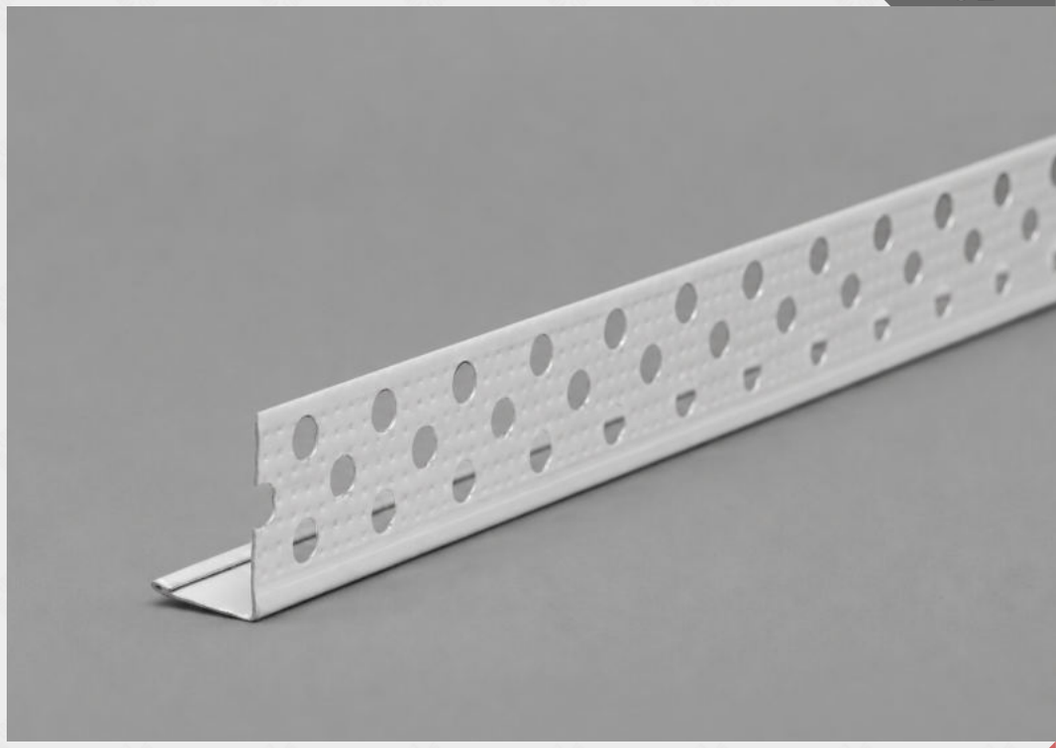
275 gr/m²

# Art.2018.B

Profilo di delimitazione per cartongesso in lamiera preverniciata bianca.

Stop profiles for drywall in white pre-coated steel for drywall.

Abschlussprofile aus weiß vorlackiertes Blech für den Trockenbau.



## MATERIALE

Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA-m**<br>LENGTH - m | **LASTRA - mm**<br>PLASTERBOARD - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2018.B | 3,0 | 12,5 | 10 | 100 |

Zn

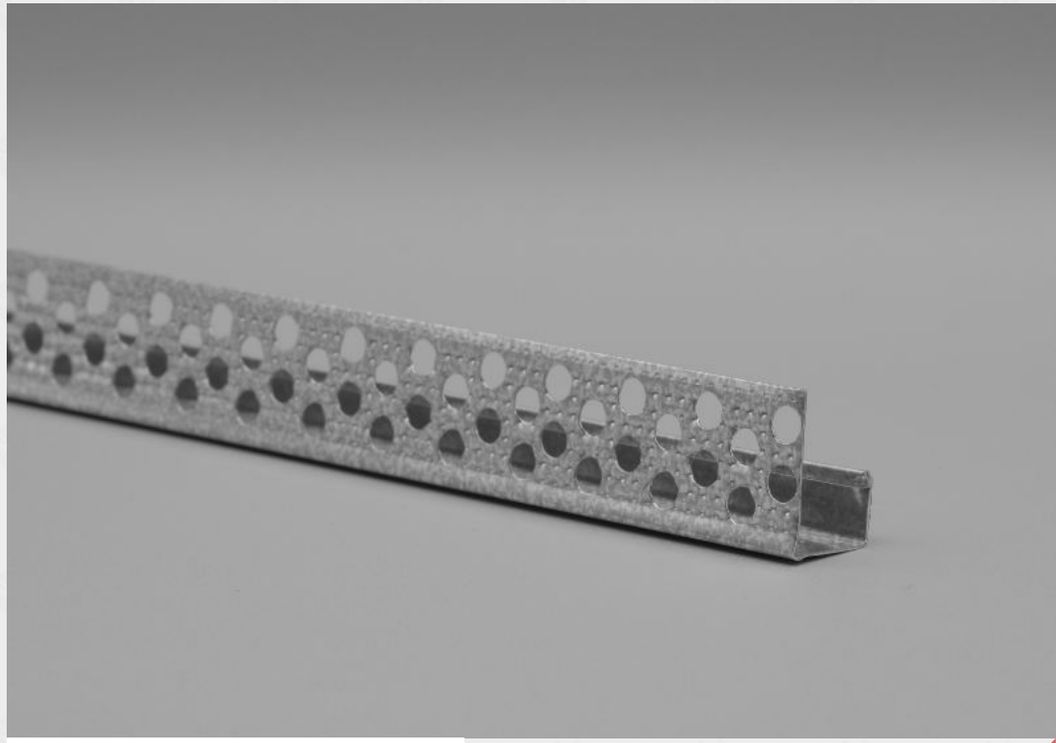
0,5 mm

# Art.2018.U

Profilo di delimitazione a **"U"** in lamiera zincata bianca.
Per cartongesso.

Stop profile "U" shape in galvanized steel for drywall.

Einfassprofil aus verzinktem Stahl, für Trockenbau.



## MATERIALE

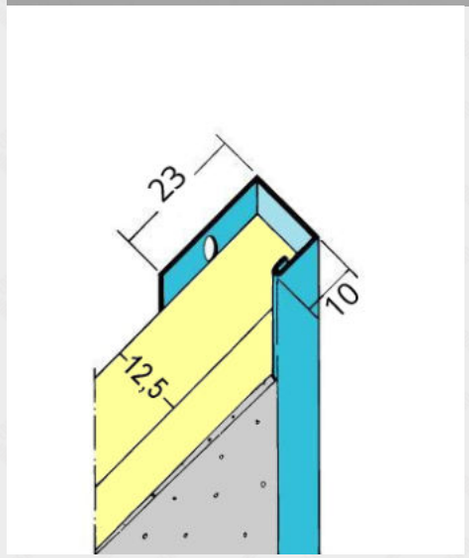
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | LASTRA - mm<br>PLASTERBOARD - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2018,U | 3,0 | 12,5 | 10 | 100 |



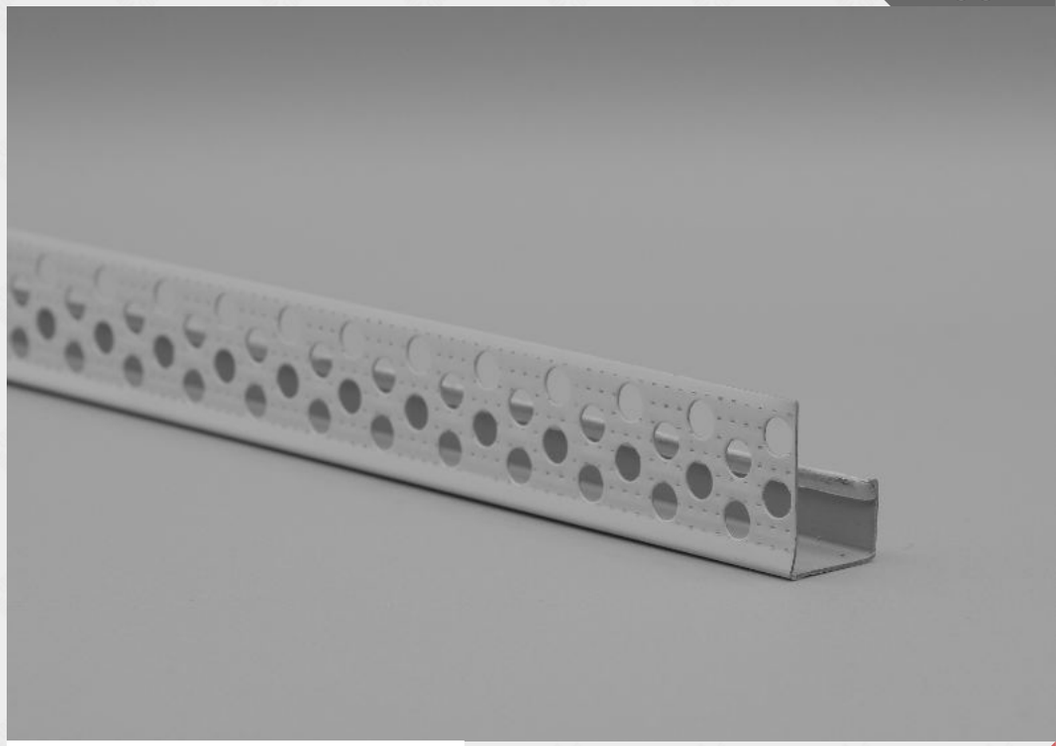

Zn | 0,5 mm | 275 gr/m²

# Art.2018.UB

Profilo di delimitazione a **"U"** in lamiera preverniciata bianca. Per cartongesso.

Stop profile "U" shape in white  pre-coated steel for drywall.

Einfassprofil aus weiß vorlackiertes Blech, für Trockenbau.



## MATERIALE

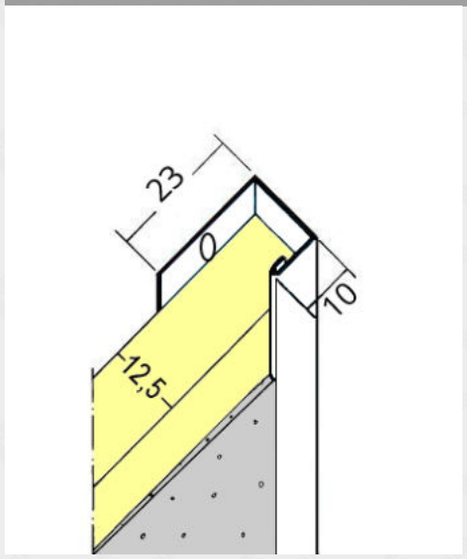
Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **LASTRA - mm**<br>PLASTERBOARD - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2018,UB | 3,0 | 12,5 | 10 | 100 |




Zn

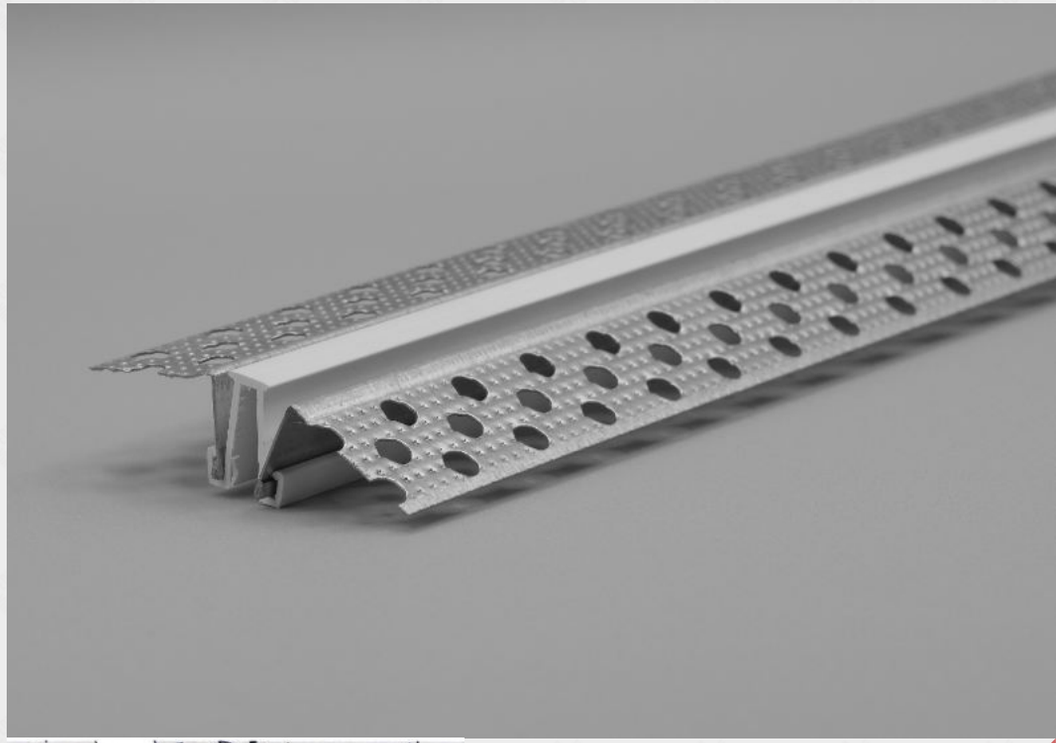
0,5 mm

# Art.4018

**Giunto di dilatazione** in lamiera zincata + P.V.C.
Per cartongesso.

**Expansion joint** profile made in galvanized steel + P.V.C.
For drywall.

**Bewegungsfugenprofil** aus verzinktem Stahl und P.V.C.,
für den Trockenbau.

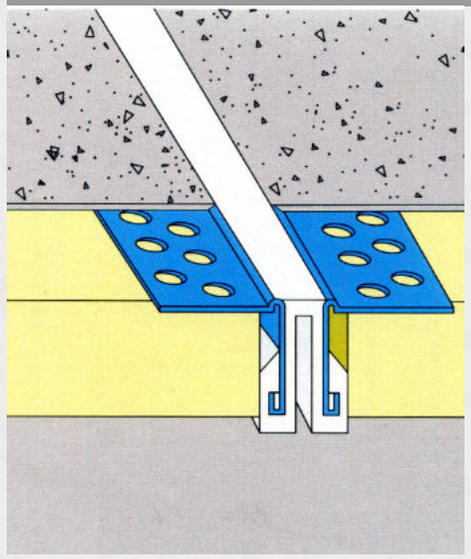


## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **RASATURA- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 4018 | 3,0 | 2 | 10 | 100 |

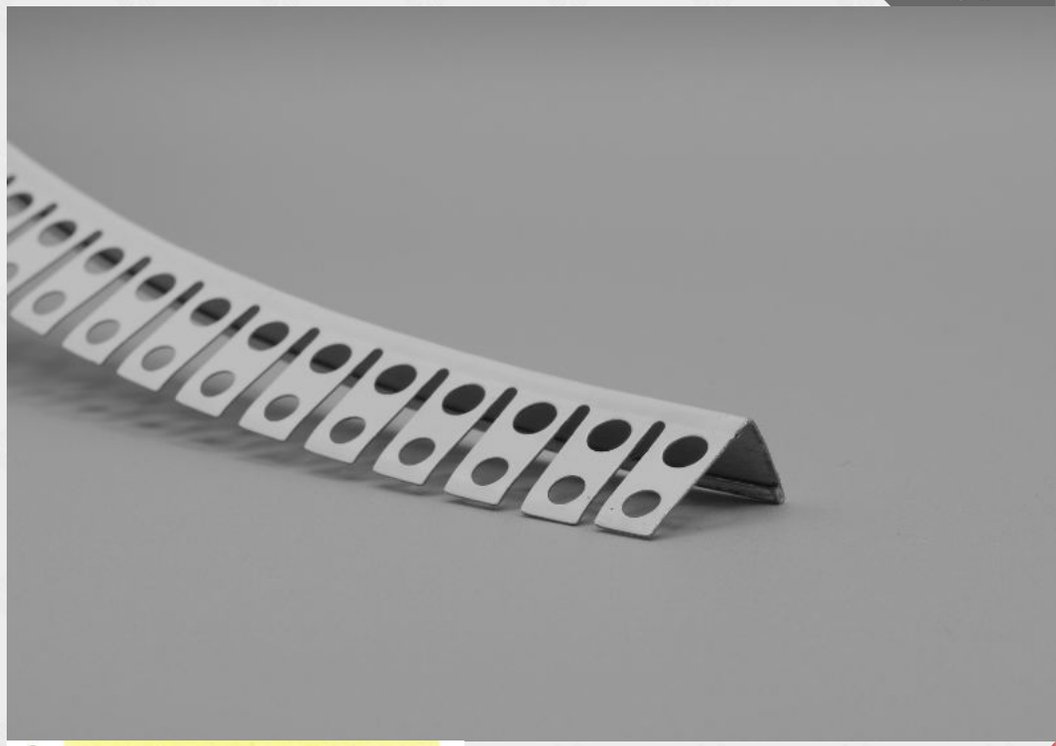
Zn | 0,5 mm | 275 gr/m² | P.V.C

# Art.5200

Profilo di delimitazione flessibile in lamiera preverniciata bianca. Per cartongesso.

Flexible stop profile in  white pre-coated steel. For drywall.

Flexibles Abschlussprofil weiß vorlackiertes Blech, für den Trockenbau.



## MATERIALE

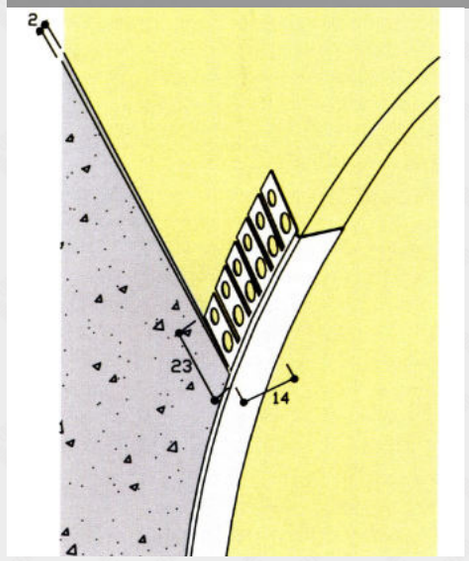
Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **RASATURA- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 5200 | 3,0 | 2 | 10 | 100 |




Zn

0,5 mm

# Art.5201

Profilo di delimitazione flessibile in lamiera zincata.
Per cartongesso.

Flexible stop profile in galvanized steel. For drywall.

Flexibles Abschlussprofile aus verzinktem Stahl, für den Trockenbau.

## MATERIALE

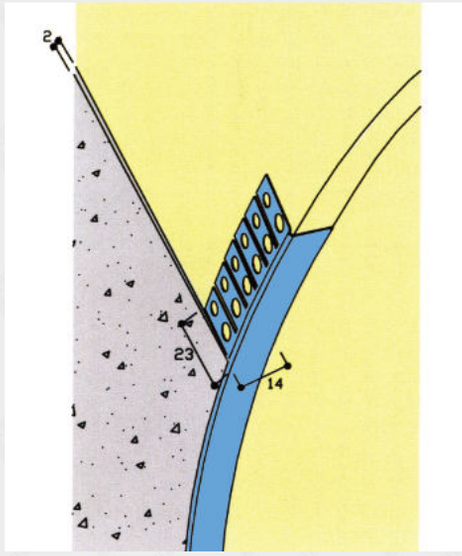
Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | RASATURA- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 5201 | 3,0 | 2 | 10 | 100 |




Zn

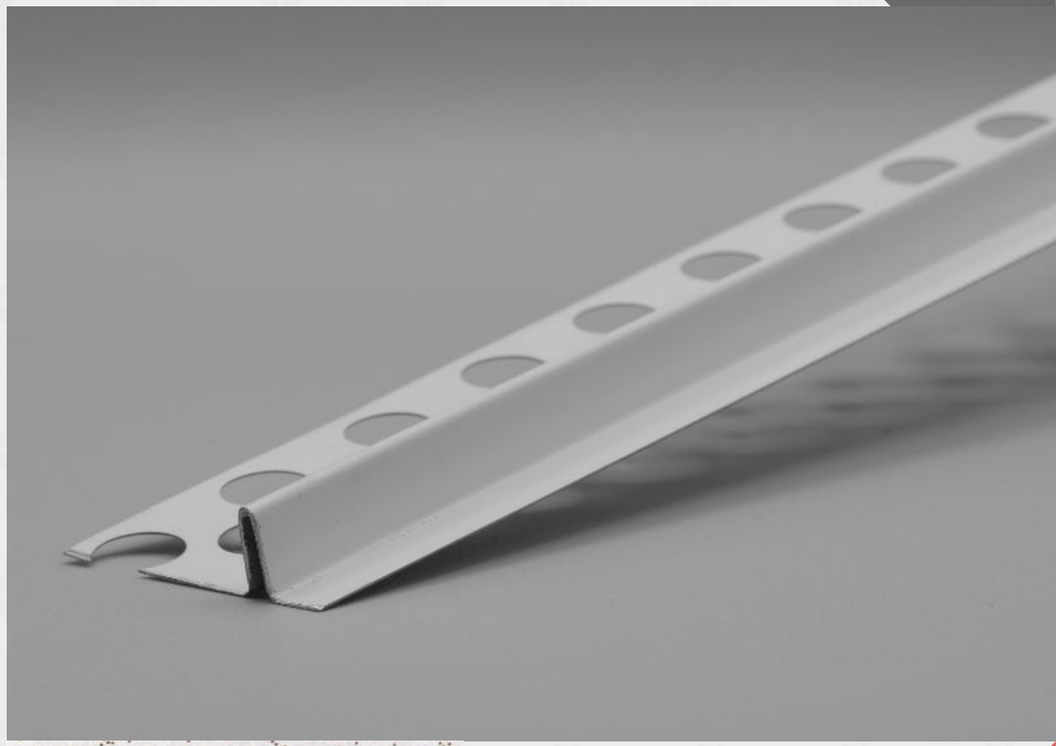
0,5 mm

275 gr/m²

# Art. 4006

Profilo perimetrale da 6 mm in lamiera preverniciata bianca. Per controsoffitto e pareti in cartongesso.

Feature beads of 6 mm in white pre-coated steel. For ceilings and drywall.
Anschlussprofil aus weiß vorlackiertes Blech mit Schattenfuge 6 mm, für den Trockenbau.

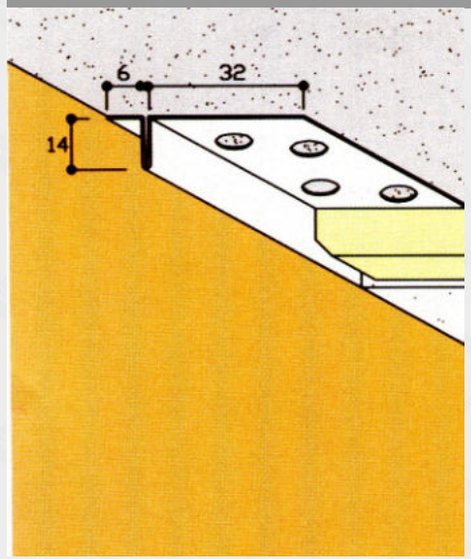


## MATERIALE

Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **LASTRA - mm**<br>PLASTERBOARD - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 4006 | 3,0 | 12,5 | 10 | 100 |

Zn

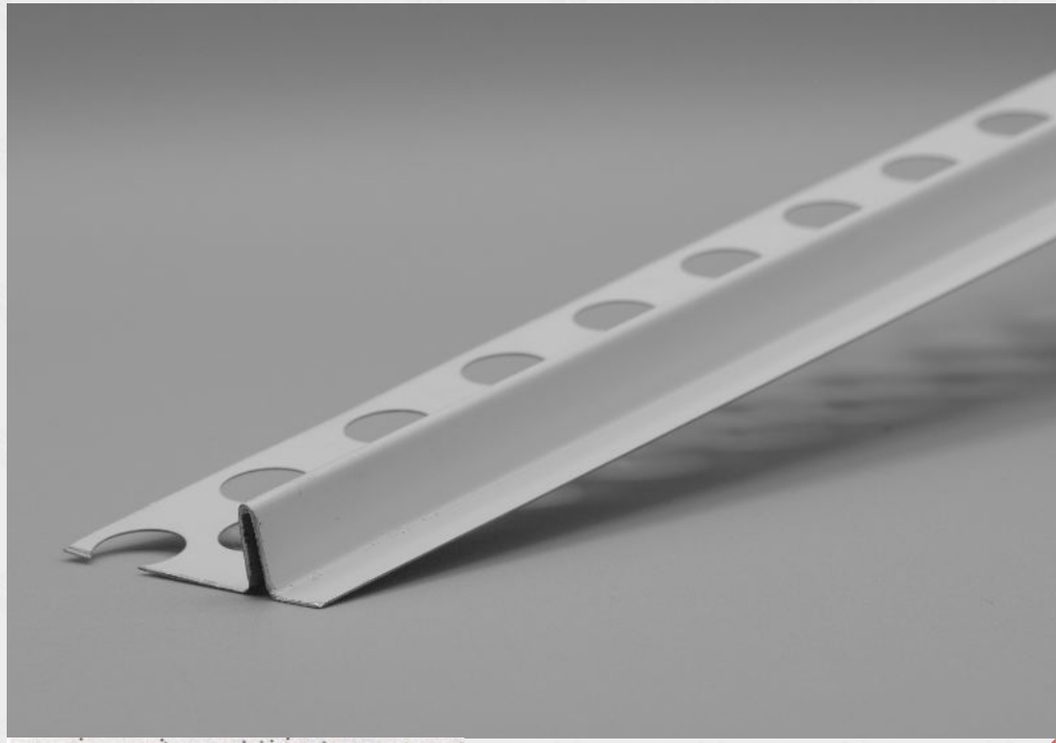
0,5 mm

# Art. 4010

Profilo perimetrale da 10 mm in lamiera preverniciata bianca. Per controsoffitto e pareti in cartongesso.

Feature beads of 10 mm in white pre-coated steel. For ceilings and drywall.

Anschlussprofil aus weiß vorlackiertes Blech mit Schattenfuge 10 mm, für den Trockenbau.

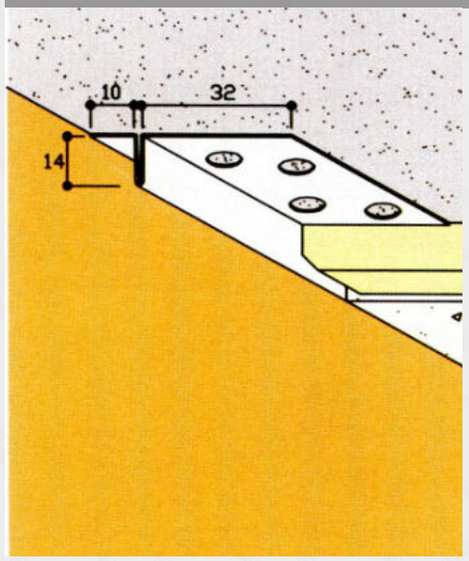


## MATERIALE

Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | LASTRA - mm<br>PLASTERBOARD - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 4010 | 3,0 | 12,5 | 10 | 100 |

Zn

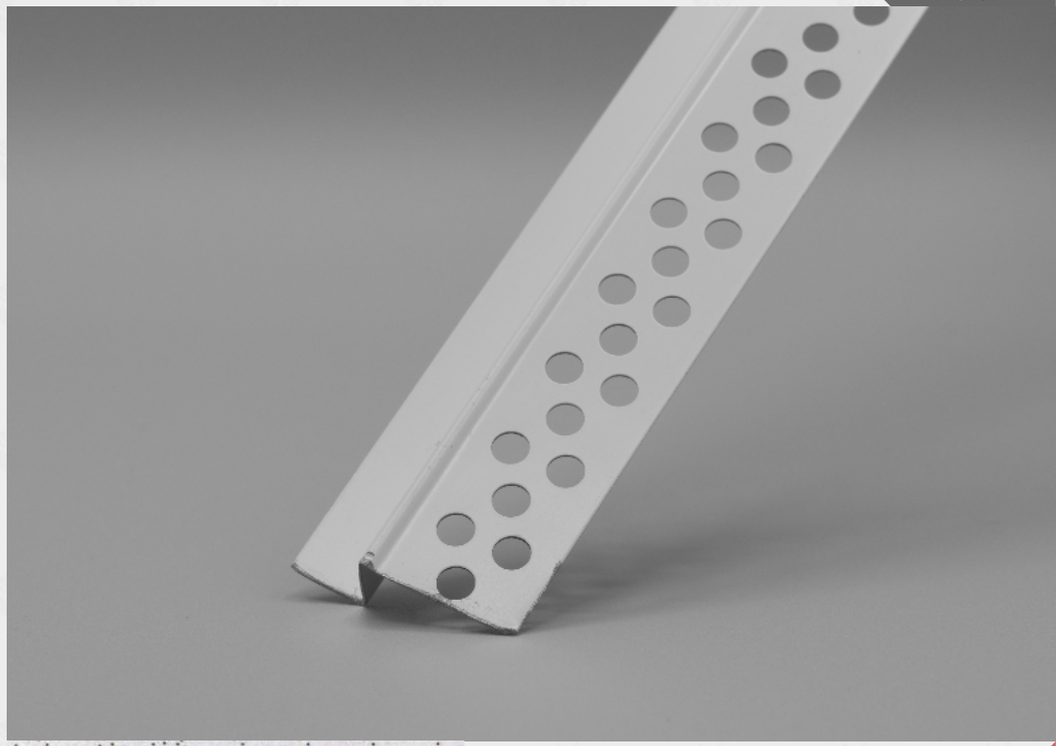
0,5 mm

# **Art.** 4010.Z

Profilo perimetrale da **10 mm** in lamiera preverniciata bianca. Per controsoffitto e pareti in cartongesso.

Feature beads of **10 mm** in white pre-coated steel. For ceilings and drywall.

Anschlussprofil aus weiß vorlackiertes Blech mit Schattenfuge **10 mm**, für den Trockenbau.

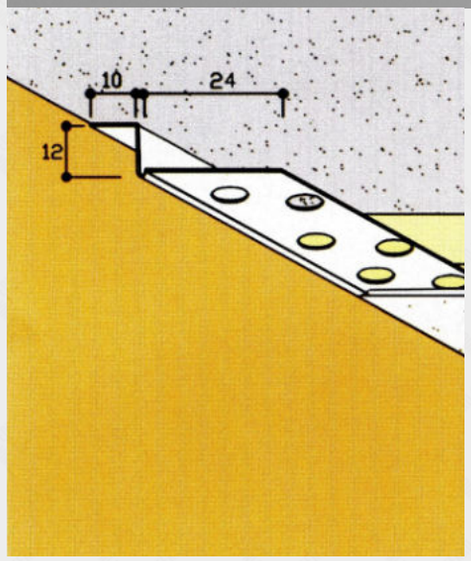


## MATERIALE

Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **LASTRA - mm**<br>PLASTERBOARD - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 4010.Z | 3,0 | 12,5 | 10 | 100 |

Zn

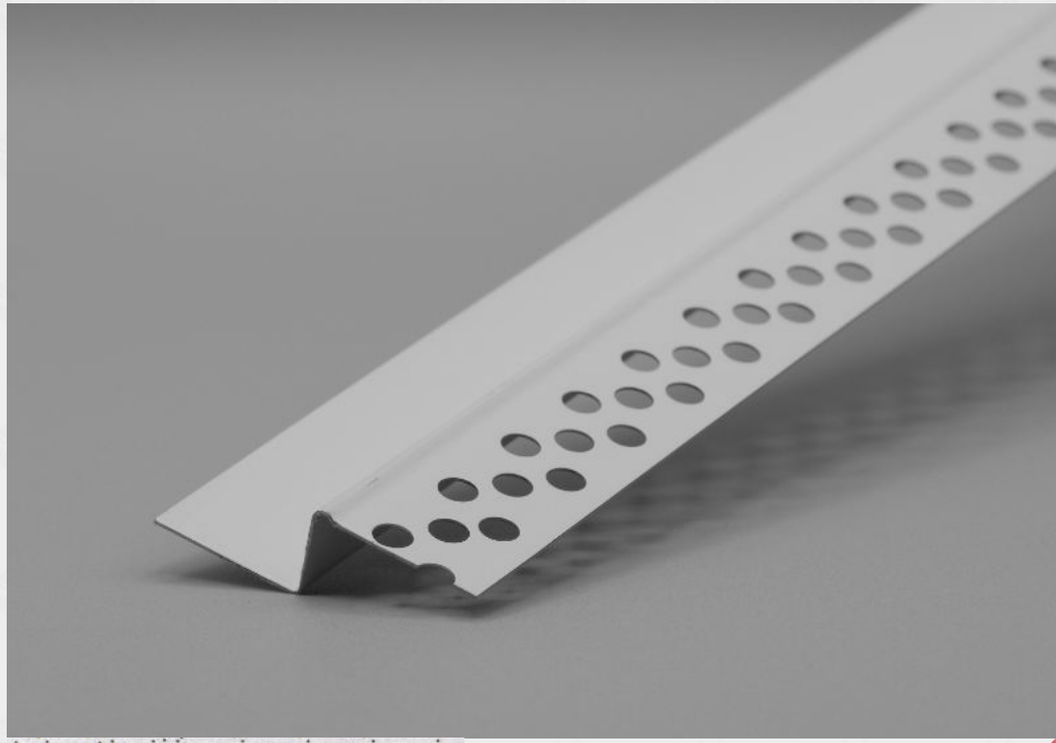
0,5 mm

# Art. 4010Z2

Profilo perimetrale da **20 mm** in lamiera preverniciata bianca. Per controsoffitto e pareti in cartongesso.

Feature beads of **20 mm** in white pre-coated steel. For ceilings and drywall.

Anschlussprofil aus weiß vorlackiertes Blech mit Schattenfuge **20 mm**, für den Trockenbau.

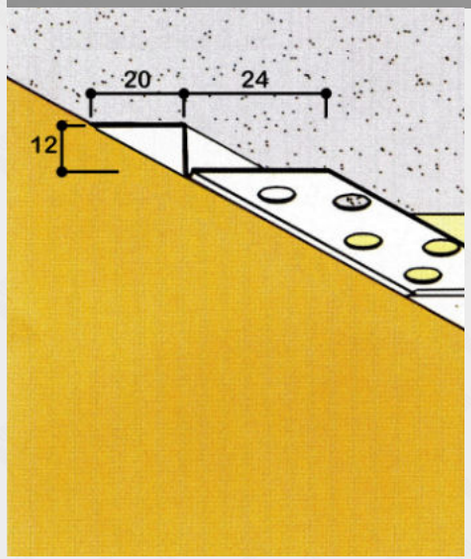


## MATERIALE

Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | LASTRA - mm<br>PLASTERBOARD - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 4010Z2 | 3,0 | 12,5 | 10 | 100 |

Zn

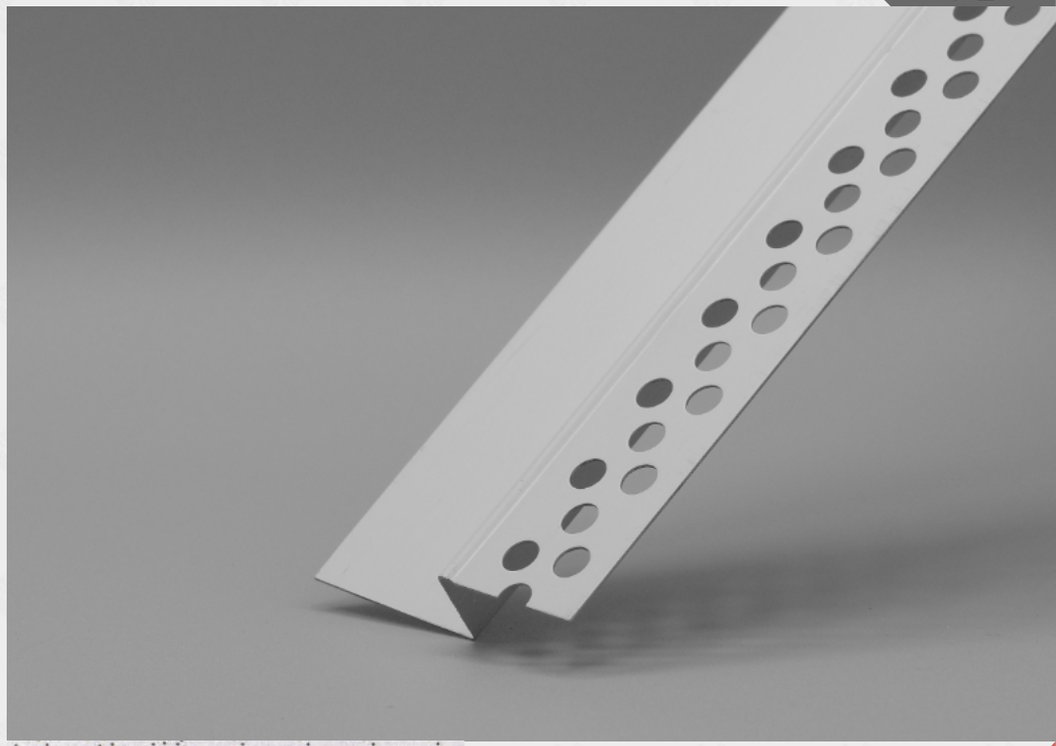
0,5 mm

# Art. 4010Z3

Profilo perimetrale da **30 mm** in lamiera preverniciata bianca. Per controsoffitto e pareti in cartongesso.

Feature beads of **30 mm** in white pre-coated steel. For ceilings and drywall.

Anschlussprofil aus weiß vorlackiertes Blech mit Schattenfuge **30 mm**, für den Trockenbau.

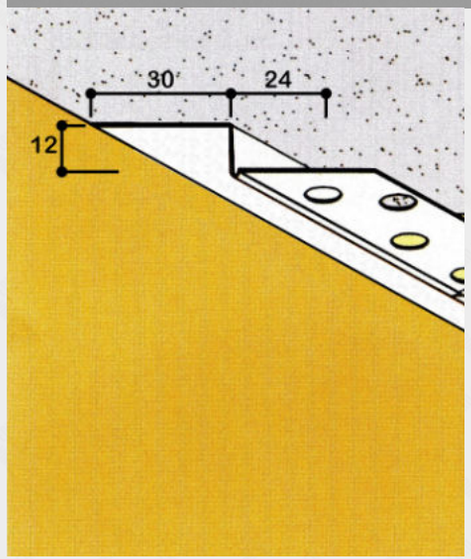


## MATERIALE

Lamiera preverniciata
**WHITE**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | LASTRA - mm<br>PLASTERBOARD - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 4010Z3 | 3,0 | 12,5 | 10 | 100 |

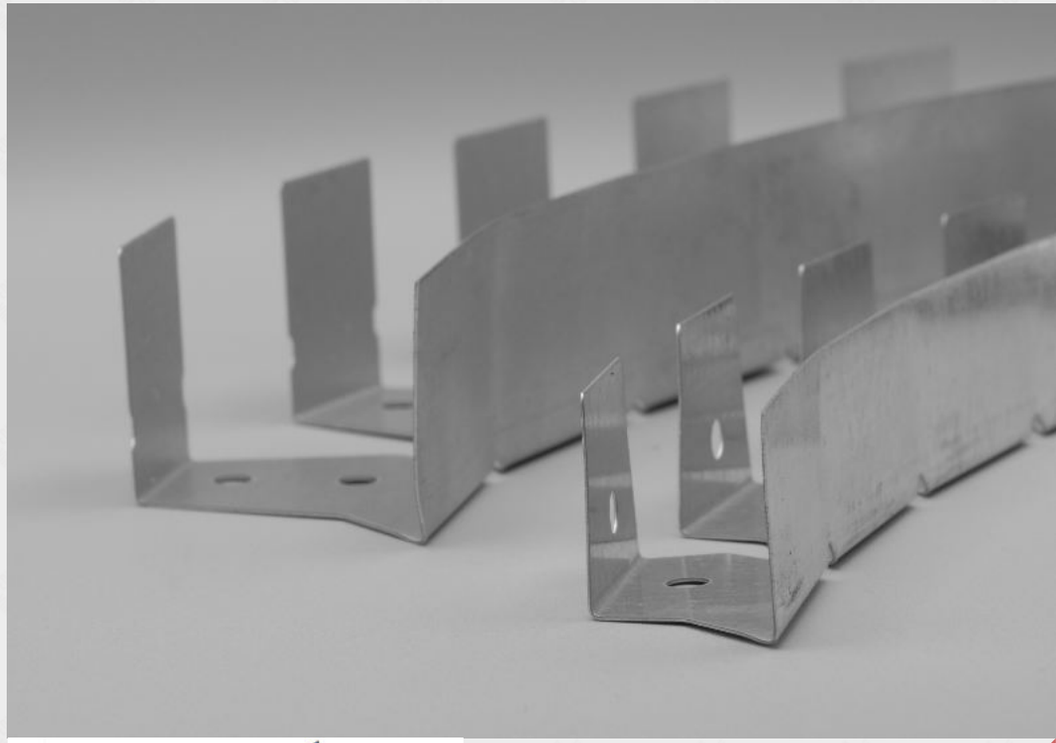
Zn

0,5 mm

# Sr. UF-LF

Profili guida flessibili in lamiera zincata.
Per pareti in cartongesso.

Flexible guide profiles made of galvanized steel.
For drywall.
Flexible Führungsprofile aus verzinktem stahl,
für den Trockenbau.



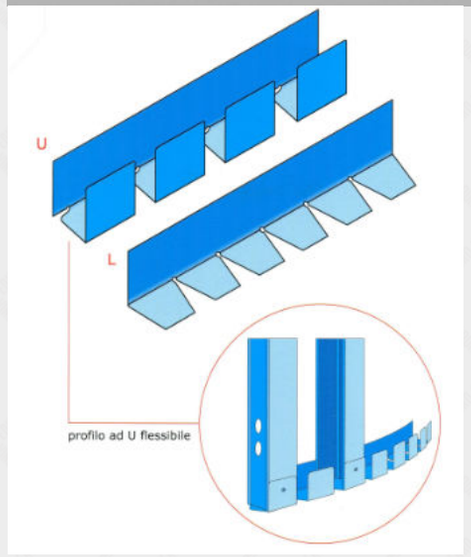
## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **DIMENSIONI - mm**<br>DIMENSIONS - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| UF283006 | 3,0 | "U" 28 x 30 | 20 | 100 |
| UF504006 | 3,0 | "U" 50 x 40 | 12 | 100 |
| UF754006 | 3,0 | "U" 75 x 40 | 8 | 100 |
| LF504006 | 3,0 | "L" 50 x 40 | 15 | 100 |
| LF754006 | 3,0 | "L" 75 x 40 | 15 | 100 |




Zn

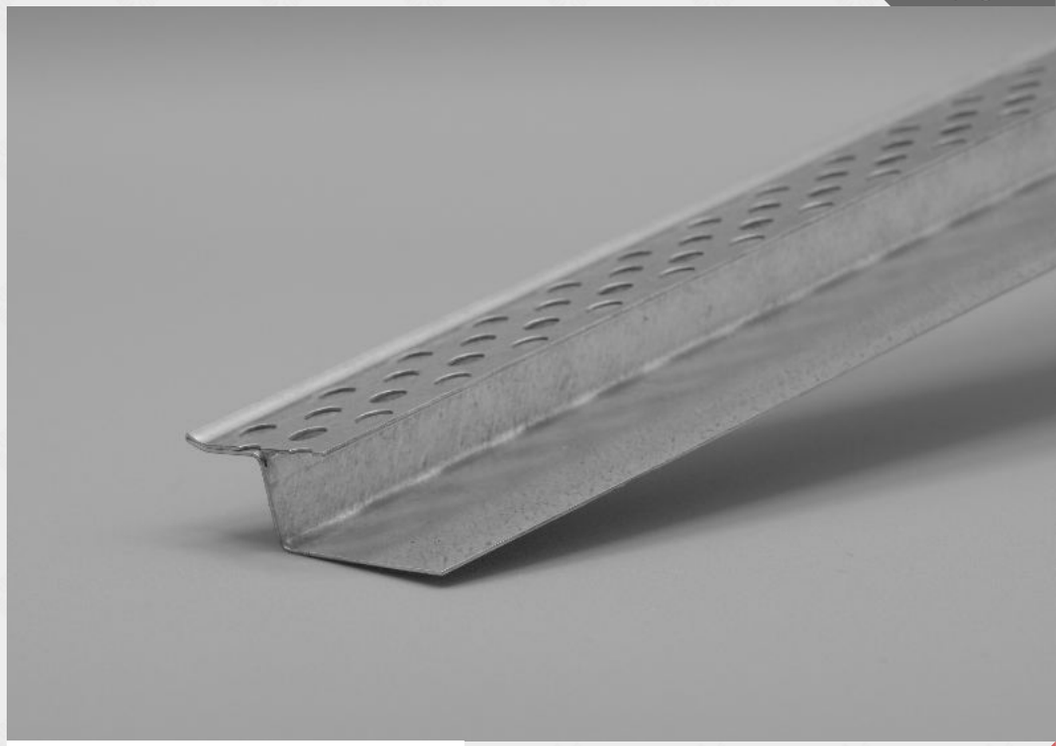
0,6 mm

140 gr/m²

# Art.7000

Profilo per LED perimetrale e battiscopa in lamiera zincata, per cartongesso.

Profile for perimeter LED lighting and baseboards in galvanized steel.
For drywall.
Profil für LED aus verzinktem stahl,
für Trockenbau.

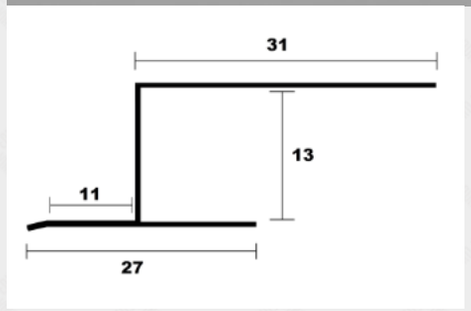


## MATERIALE

Lamiera zincata
**DX51D**

## USO

**INTERNO**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | LASTRA - mm<br>PLASTERBOARD - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 7000 | 2,0 - 3,0 | 12,5 | 6 | 100 |

Zn

0,5 mm

# PROFILI PER CAPPOTTO

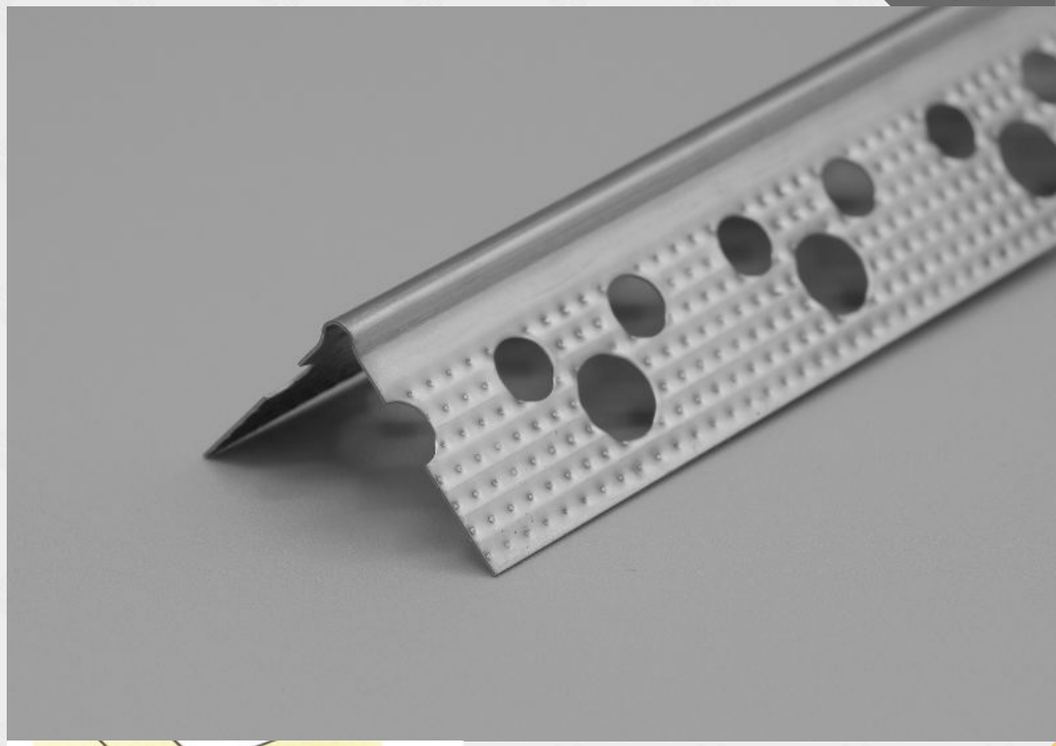
Profiles for **thermal insulation** | Profile für die **Wärmedämmung**

# Art.2003AL

Paraspigolo in alluminio per sistemi di isolamento termico a cappotto. **25 x 25 mm.**

Corner bead in aluminium 25 x 25 mm. For thermal insulation system.

Kantenprofil aus Aluminium 25 x 25 mm, für Wärmedämmungen.



## MATERIALE

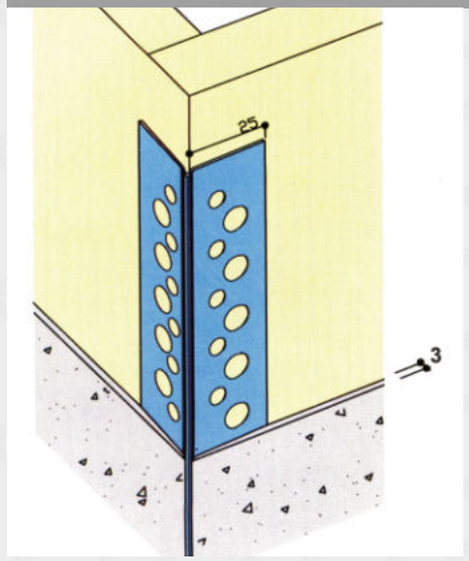
Alluminio naturale **3103**

## USO

**ETICS**




| CODICE<br>CODE | LUNGHEZZA - m<br>LENGTH - m | INTONACO- mm<br>COATING - mm | PZ/PACCO<br>PCS/PACK | PACCHI/PALLET<br>PACK/PALLET |
|---|---|---|---|---|
| 2003AL | 2,5 | 3 | 20 | 100 |



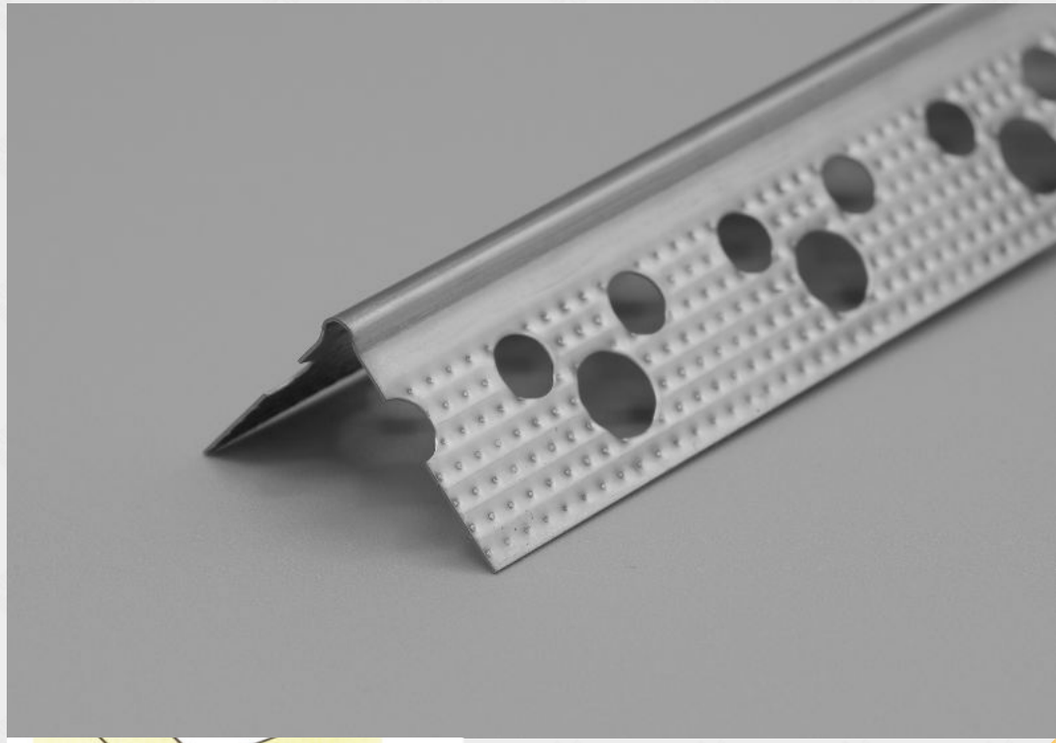

Al

0,4 mm

# Art.2011.I

Paraspigolo in acciaio inox per sistemi di isolamento termico a cappotto. **25 x 25 mm.**

Corner bead in stainless steel 25 x 25 mm. For thermal insulation system.
Kantenprofil aus Edelstahl 25 x 25 mm, für Wärmedämmungen.



## MATERIALE

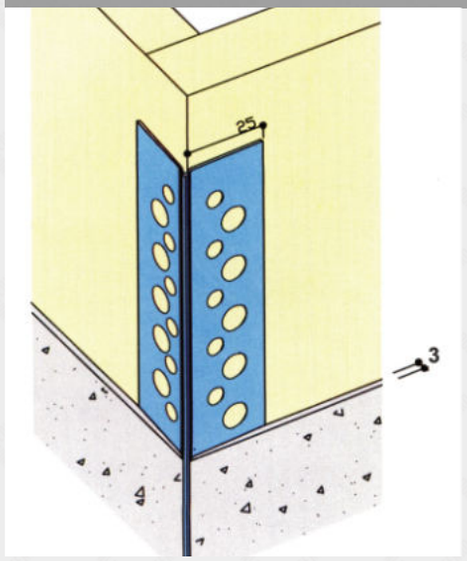
Acciaio inox
**AISI 304**

## USO

**ETICS**



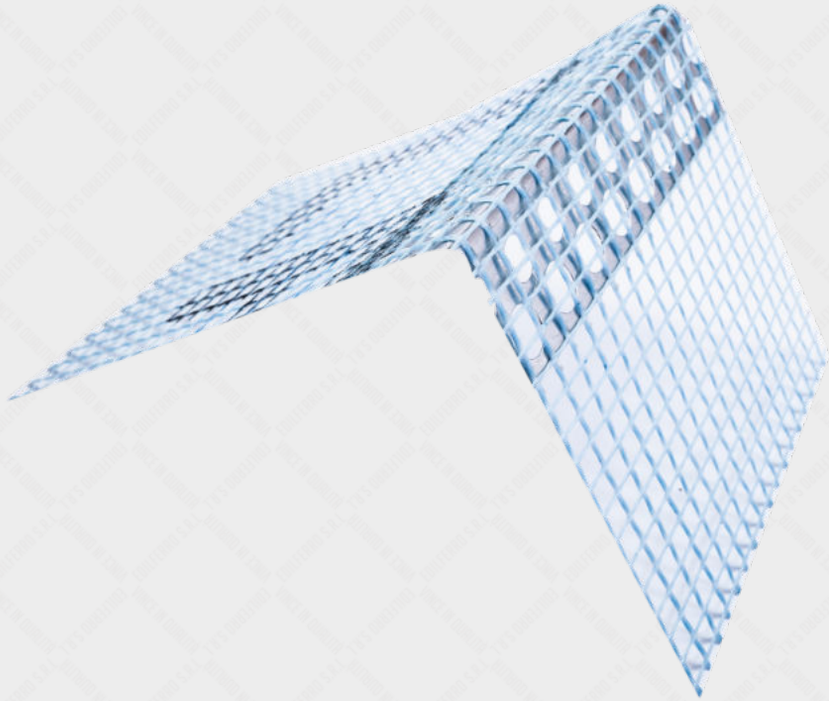

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2011.I | 3,0 | 3 | 10 | 100 |




INOX
AISI 304 BA

0,4
mm

# Art.2003/F - 2003/G



Paraspigolo per sistemi di isolamento termico a cappotto con rete in fibra (160 gr/m²).

Corner bead with mesh in aluminium, with fibreglass mesh (160 gr/m²).
For thermal insulation system.
Kantenprofil aus Aluminium, mit Glasfasergewebe (160 gr/m²),
für Wärmedämmungen.

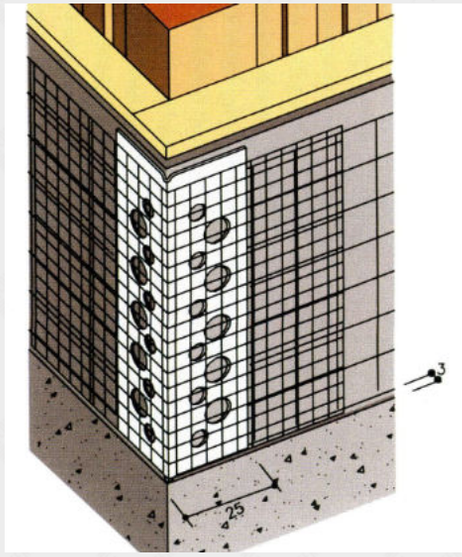
## MATERIALE

Alluminio + Rete

## USO

**ETICS**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **DIM. RETE- mm**<br>FIBREGLASS MESH - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2003/F<br>2003/G | 2,5<br>2,5 | 80 X 120<br>100 x 150 | 50<br>50 | |



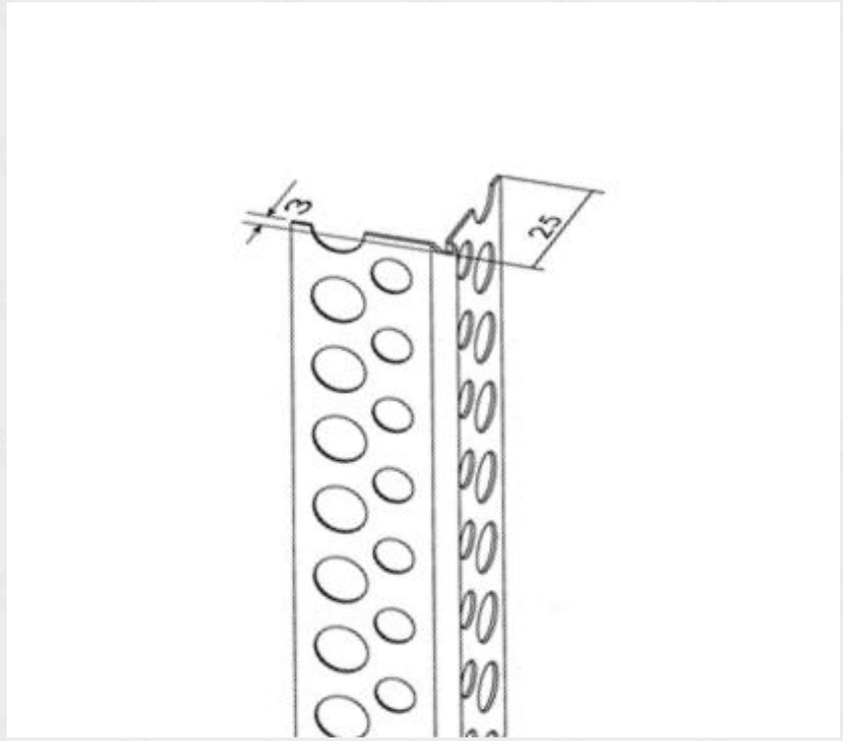

Al

# Art.3003

Paraspigolo in P.V.C. per sistemi di isolamento termico a cappotto. **25 x 25 mm.**

Corner bead in P.V.C. 25 x 25 mm. For thermal insulation system.

Kantenprofil aus P.V.C. 25 x 25 mm, für Wärmedämmungen.




## MATERIALE

P.V.C

## USO

**ETICS**



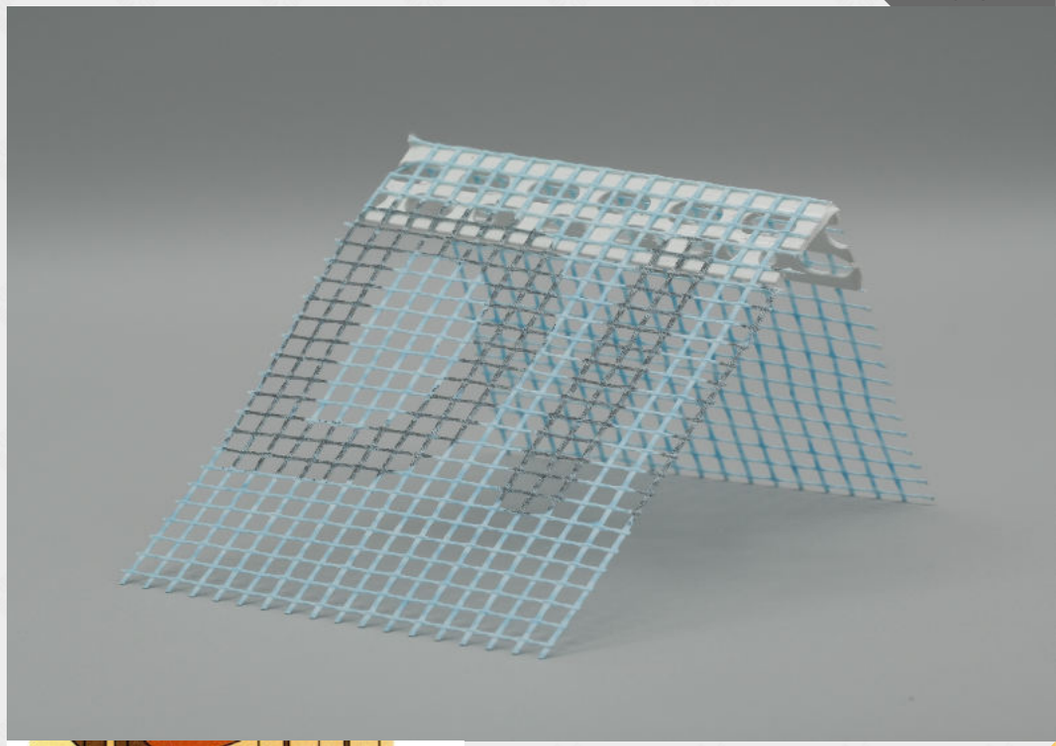

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3003 | 2,5 | 3 | 50 | |

P.V.C

# Sr. 3018

Paraspigolo per sistemi di isolamento termico a cappotto in **P.V.C.** con rete in fibra (160 gr/m²).

Corner bead with mesh in P.V.C., with fibreglass mesh (160 gr/m²).
For thermal insulation system.
Kantenprofil aus P.V.C., mit Glasfasergewebe (160 gr/m²),
für Wärmedämmungen.



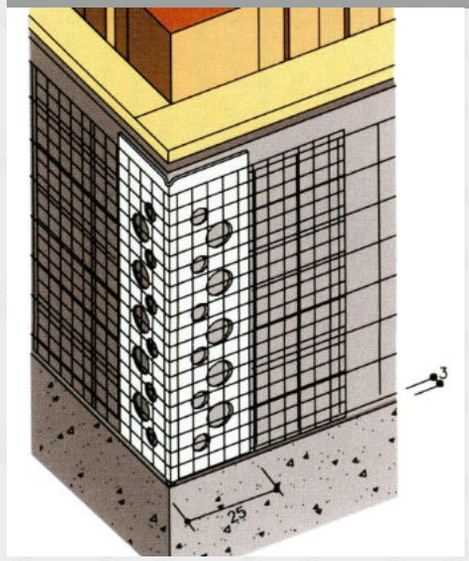
## MATERIALE

P.V.C. + Rete

## USO

**ETICS**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **DIM. RETE- mm**<br>FIBREGLASS MESH - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3018 | 2,5 | 80 X 120 | 100 | 30 |
| 3020 | 2,5 | 100 x 150 | 50 | 48 |
| 3021 | 2,5 | 100 x 230 | 50 | 40 |

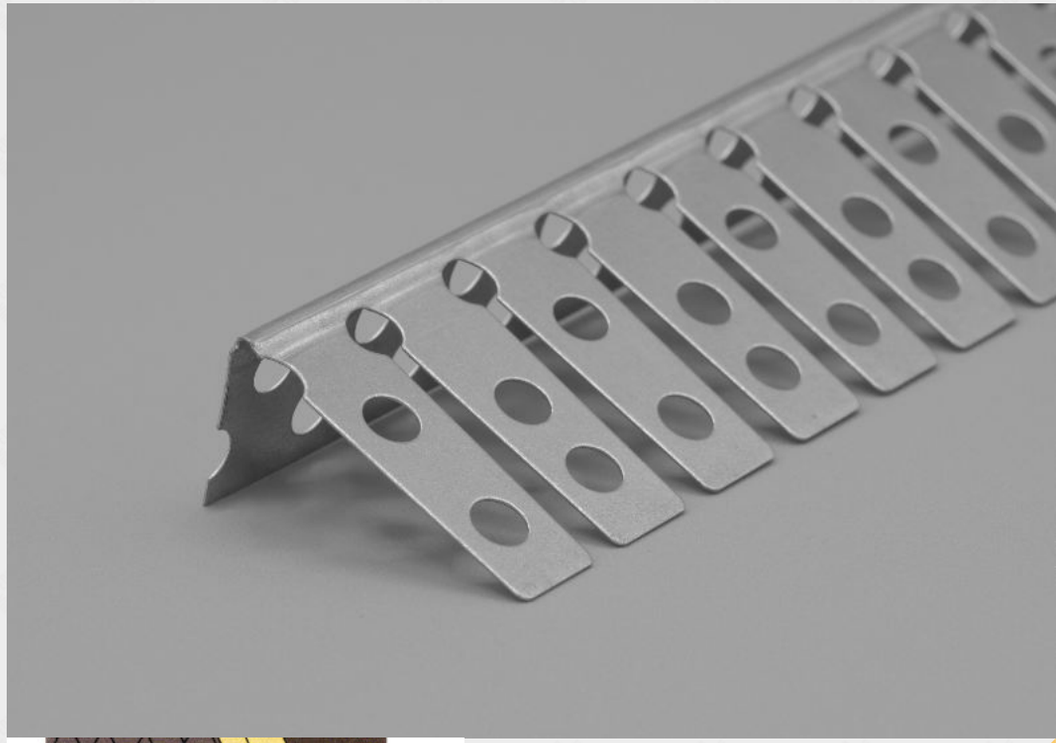



P.V.C

# Art.5300

Paraspigolo **per archi** in acciaio inox.
Per sistemi di isolamento termico a cappotto.

Corner bead in stainless steel to realize **circular arches**.
For thermal insulation system.
Kantenprofil aus Edelstahl für Wärmedämmungen **vorgestanzt für Rundbogeneinsatz.**



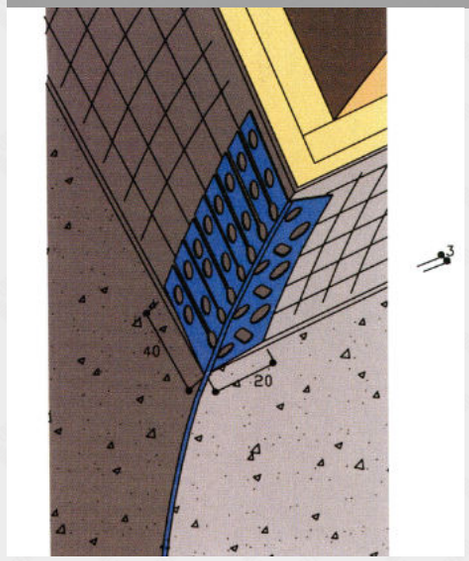
## MATERIALE

Acciaio inox
**AISI 304**

## USO

**ETICS**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 5300 | 3,0 | 3 | 10 | 100 |

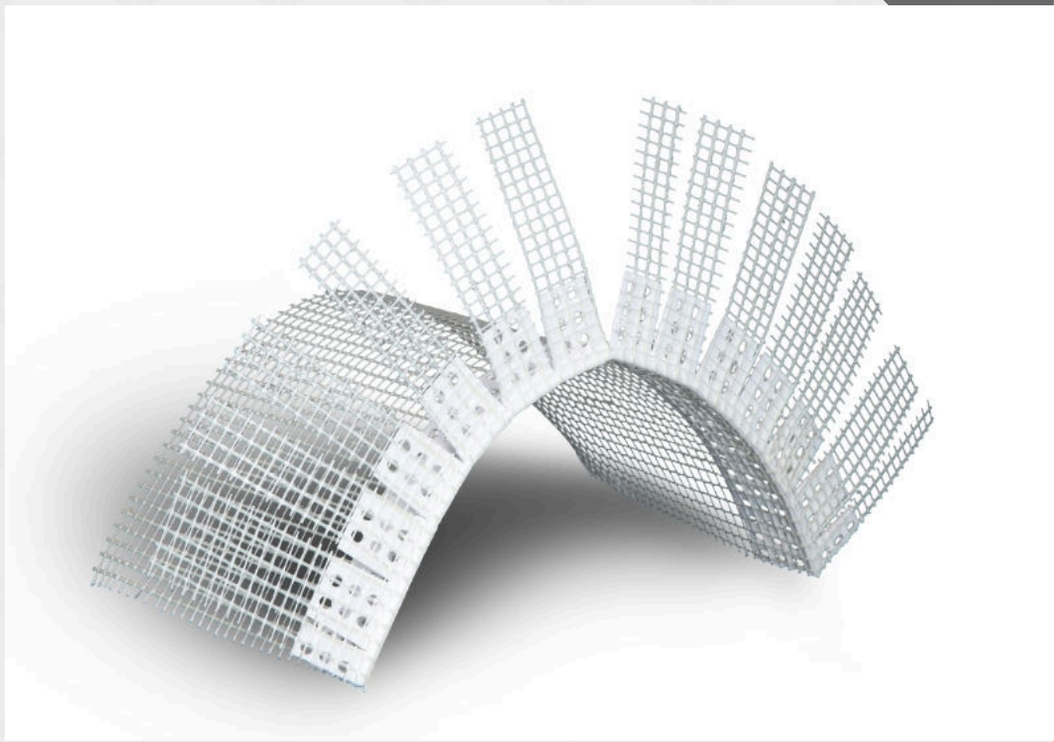



INOX
AISI 304 BA

0,5
mm

# Art.5301

Paraspigolo **per archi** in p.v.c. con rete.



Corner bead in p.v.c. + mesh to realize **circular arches**.
For thermal insulation system.
Kantenprofil aus p.v.c. für Wärmedämmungen **vorgestanzt für Rundbogeneinsatz.**

## MATERIALE

P.V.C. + Rete

## USO

**ETICS**

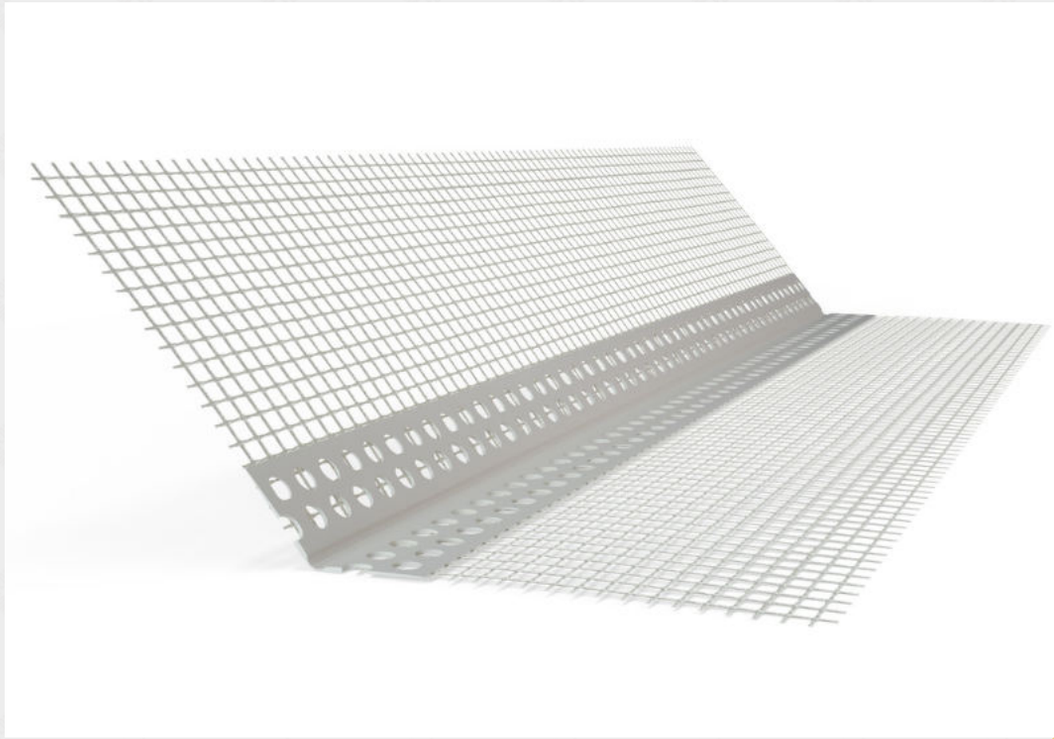
| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 5301 | 2,5 | 3 | 20 | 100 |

P.V.C

# Art.3051

Paraspigolo in P.V.C. a **gradi variabili** con rete.
Per sistemi di isolamento termico a cappotto

Corner bead profile in P.V.C. for thermal insulation system.
Variable degree suitable for all angles.
Flexibles Kantenprofil aus P.V.C. für Wärmedämmungen ,
für Ecken mit beliebigem Winkel.



## MATERIALE

P.V.C. + Rete

## USO

**ETICS**

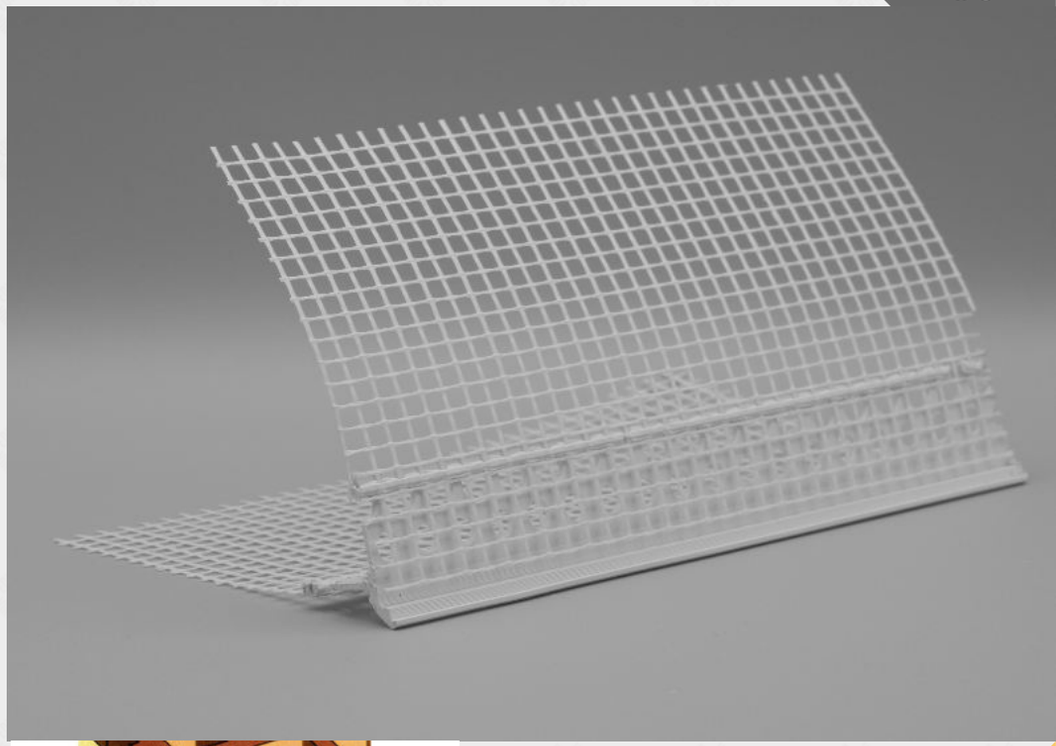
| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **M/SCAT.**<br>LM/BOX | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3051 | 5,0 | 3 | 50 | |

P.V.C

# Art.3030

Paraspigolo con gocciolatoio per sistemi di isolamento termico a cappotto in **P.V.C.** con rete in fibra (160gr/m²).

Corner bead with mesh and drain in P.V.C., with fibreglass mesh (160 gr/m²).
For thermal insulation system.
Tropfkantenprofil aus P.V.C., mit Glasfasergewebe (160 gr/m²),
für Wärmedämmungen.

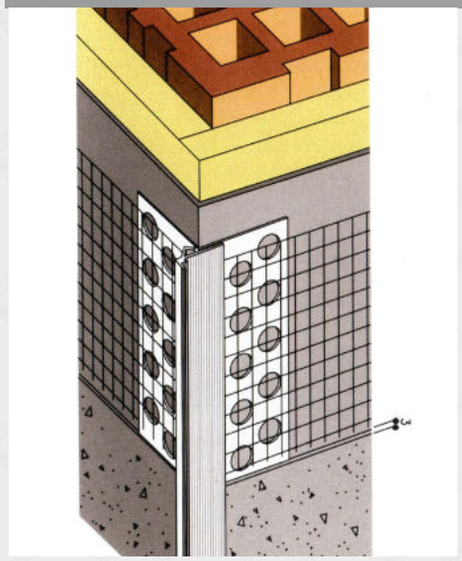


## MATERIALE

P.V.C. + Rete

## USO

**ETICS**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3030 | 2,5 | 3 | 25 | 48 |

P.V.C

# Art.3055

Profilo per finestre per sistemi di isolamento termico a cappotto in **P.V.C.**

One-piece reveal bead made of PVC.
For thermal insulation system.
Einteilige Anputzleiste aus P.V.C.,
für Wärmedämmungen.

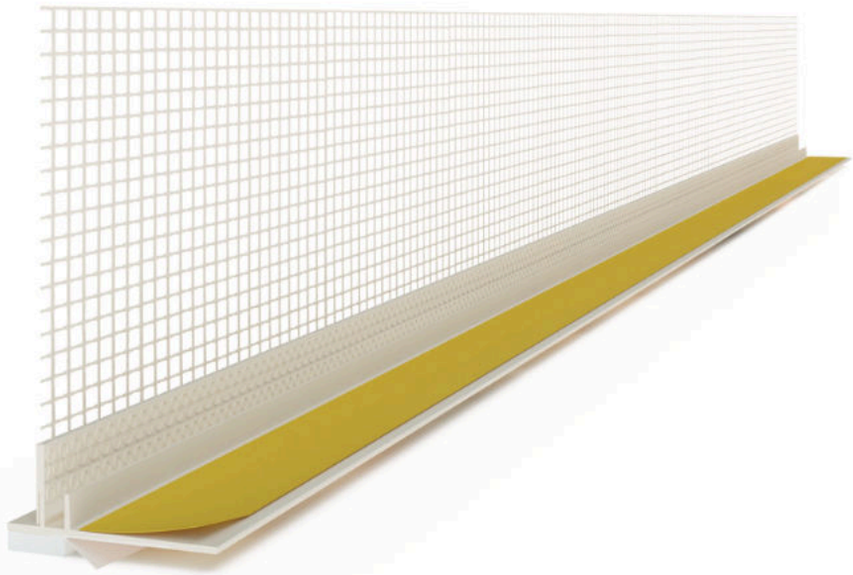
## MATERIALE

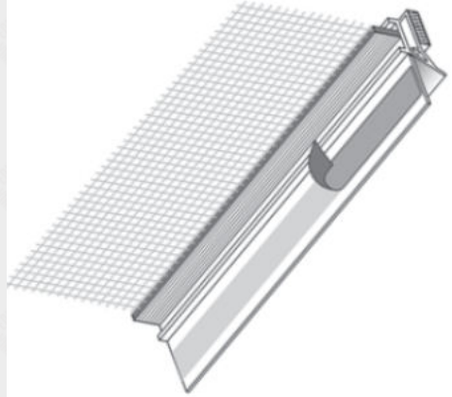
P.V.C. + Rete

## USO

**ETICS**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3055 | 2,4 | 9 | 30 | |





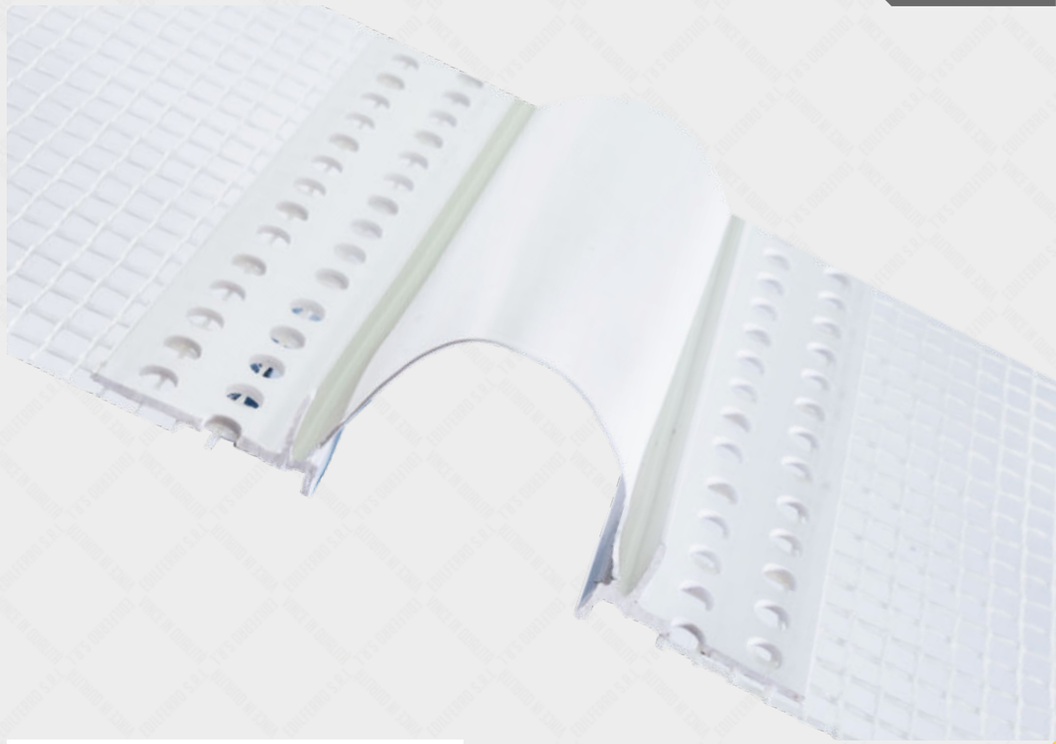
P.V.C

# Art.3035

Giunto di dilatazione in P.V.C. per sistemi di isolamento termico a cappotto.

Expansion joint profile made of PVC. For thermal insulation system.

Dehnfugenprofil aus P.V.C., für Wärmedämmungen.



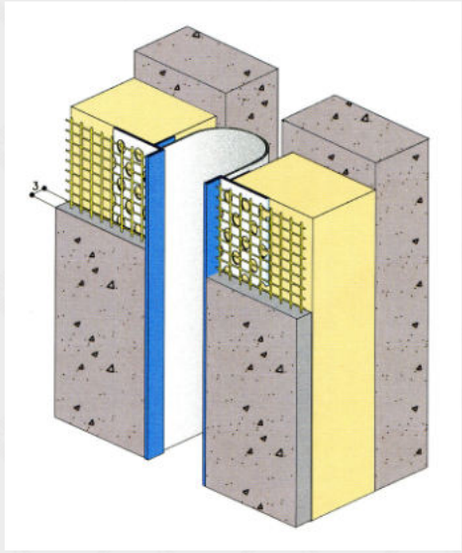
## MATERIALE

P.V.C. + Rete

## USO

**ETICS**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **INTONACO- mm**<br>COATING - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3035 | 2,5 | 3 | 25 | |



P.V.C

# Art.3075

Profilo cornice a V in alluminio preverniciato.
Per sistemi di isolamento termico a cappotto.

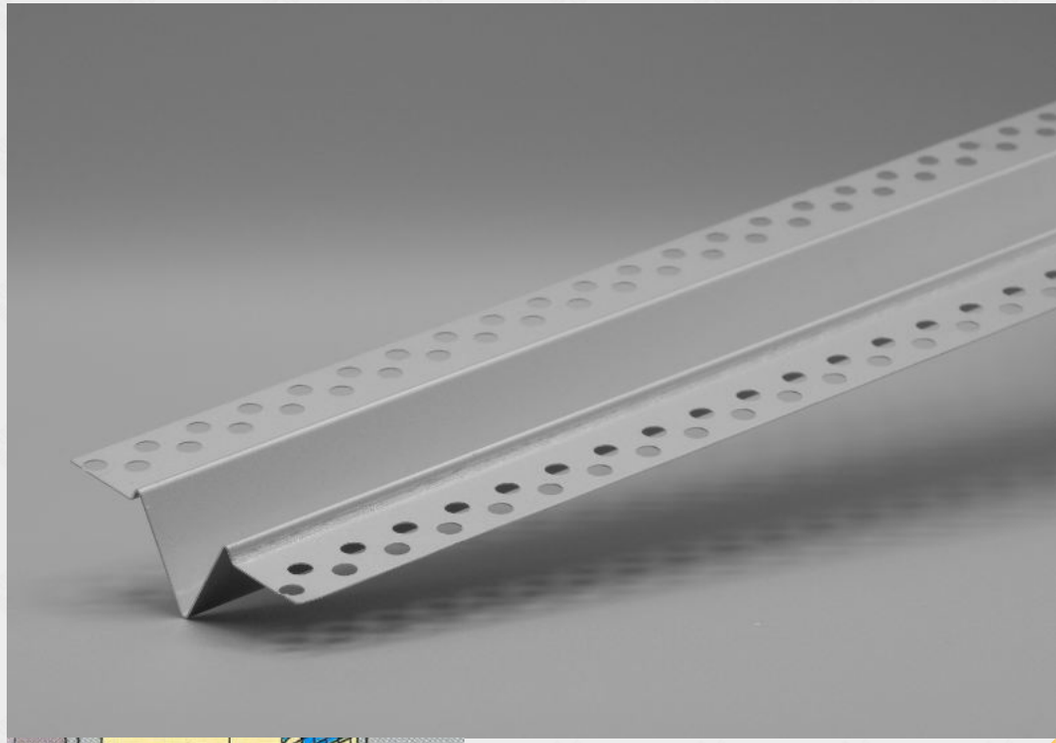
"V" groove profile in precoated aluminium.
For thermal insulation system.
Profil aus Aluminium in 'V'-Form,
für Wärmedämmungen

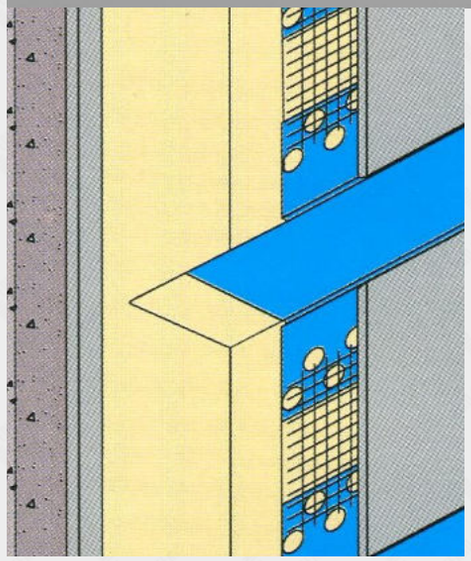
## MATERIALE

Alluminio
preverniciato

## USO

**ETICS**





| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3075 | 2,5 | "V" 20 x 20 | 20 | 50 |

Al

# Sr. 3073

Profili cornice a U in alluminio preverniciato.
Per sistemi di isolamento termico a cappotto.

"U" groove profile in precoated aluminium.
For thermal insulation system.
Profil aus Aluminium für fügen "U"-form,
für Wärmedämmungen.

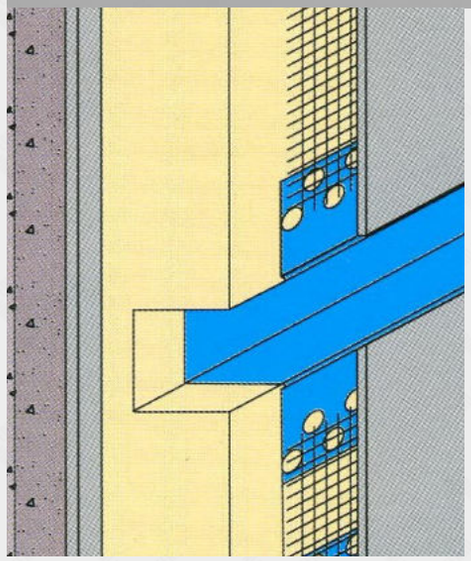
## MATERIALE

Alluminio
preverniciato

## USO

**ETICS**





| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3073 | 2,5 | "U" 20 x 20 | 20 | 50 |
| 3076 | 2,5 | "U" 20 x 30 | 20 | 50 |
| 3077 | 2,5 | "U" 20 x 40 | 20 | 50 |

Al

# Sr. 3074

Profili cornice trapezoidale in alluminio preverniciato.
Per sistemi di isolamento termico a cappotto.

Trapezoidal groove profile in precoated aluminium.
For thermal insulation system.
Profil aus aluminium für fügen trapezförmige,
für Wärmedämmungen.

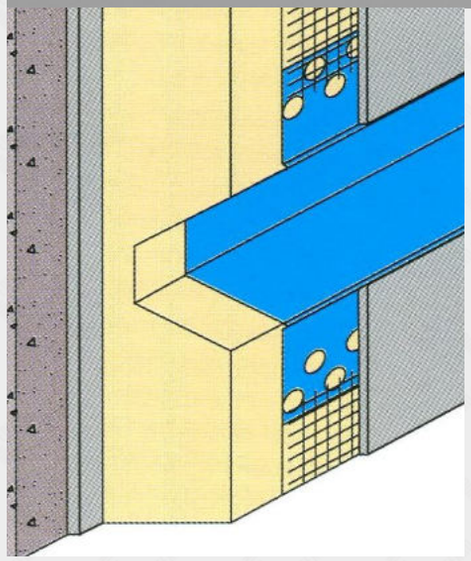
## MATERIALE

Alluminio
preverniciato

## USO

**ETICS**





| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 3074 | 2,5 | "⌣" 20 x 20 | 20 | 50 |
| 3078 | 2,5 | "⌣" 20 x 30 | 20 | 50 |
| 3079 | 2,5 | "⌣" 20 x 40 | 20 | 50 |

Al

# Sr. Partenze 0,8

Profili di partenza con gocciolatoio in alluminio.
Per sistemi di isolamento termico a cappotto.

Base profile in aluminium. For thermal insulation system.

Sockelprofil aus Aluminium, für Wärmedämmungen.

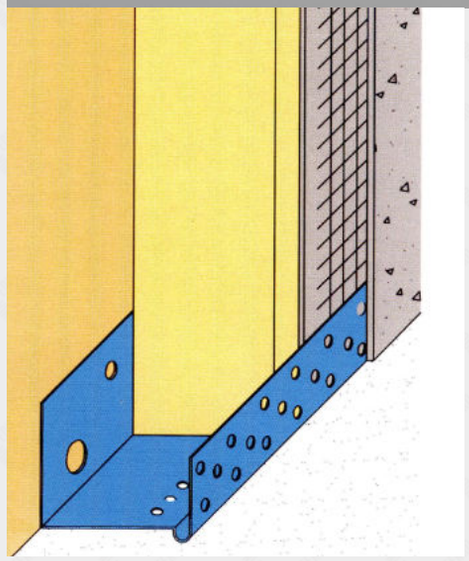


## MATERIALE

Alluminio naturale **3103**

## USO

**ETICS**



| **CODICE** CODE | **LUNGHEZZA - m** LENGTH - m | **ISOLANTE- mm** INSULATING MATERIAL - mm | **PZ/PACCO** PCS/PACK | **PACCHI/PALLET** PACK/PALLET |
|---|---|---|---|---|
| 2009 | 2,5 | 30 | 10 | 100 |
| 2009/A | 2,5 | 40 | 10 | 100 |
| 2009/B | 2,5 | 50 | 10 | 100 |
| 2009/C | 2,5 | 60 | 10 | 100 |
| 2009/H | 2,5 | 70 | 10 | 100 |
| 2009/I | 2,5 | 80 | 10 | 100 |
| 2009/L | 2,5 | 90 | 10 | 100 |

Al

0,8 mm

# Sr. Partenze 1,0

Profili di partenza con gocciolatoio in alluminio.
Per sistemi di isolamento termico a cappotto.

Base profile in aluminium. For thermal insulation system.

Sockelprofil aus Aluminium, für Wärmedämmungen.



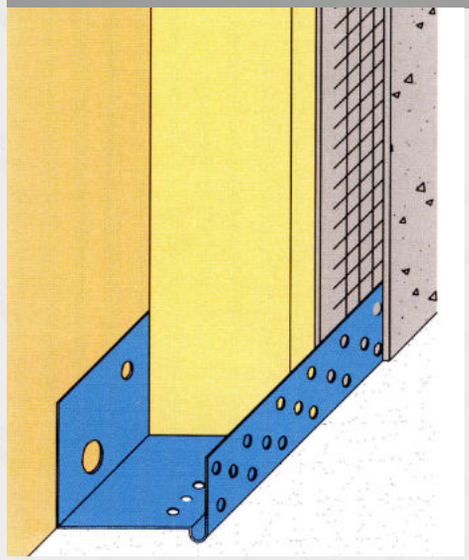
## MATERIALE

Alluminio
naturale **3103**

## USO

**ETICS**

| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **ISOLANTE- mm**<br>INSULATING MATERIAL - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2009/M | 2,5 | 100 | 10 | 100 |
| 2009/R | 2,5 | 120 | 10 | 100 |
| 2009/S | 2,5 | 140 | 10 | 100 |
| 2009/T | 2,5 | 160 | 10 | 100 |
| 2009/X | 2,5 | 180 | 10 | 100 |
| 2009/Y | 2,5 | 200 | 10 | 100 |



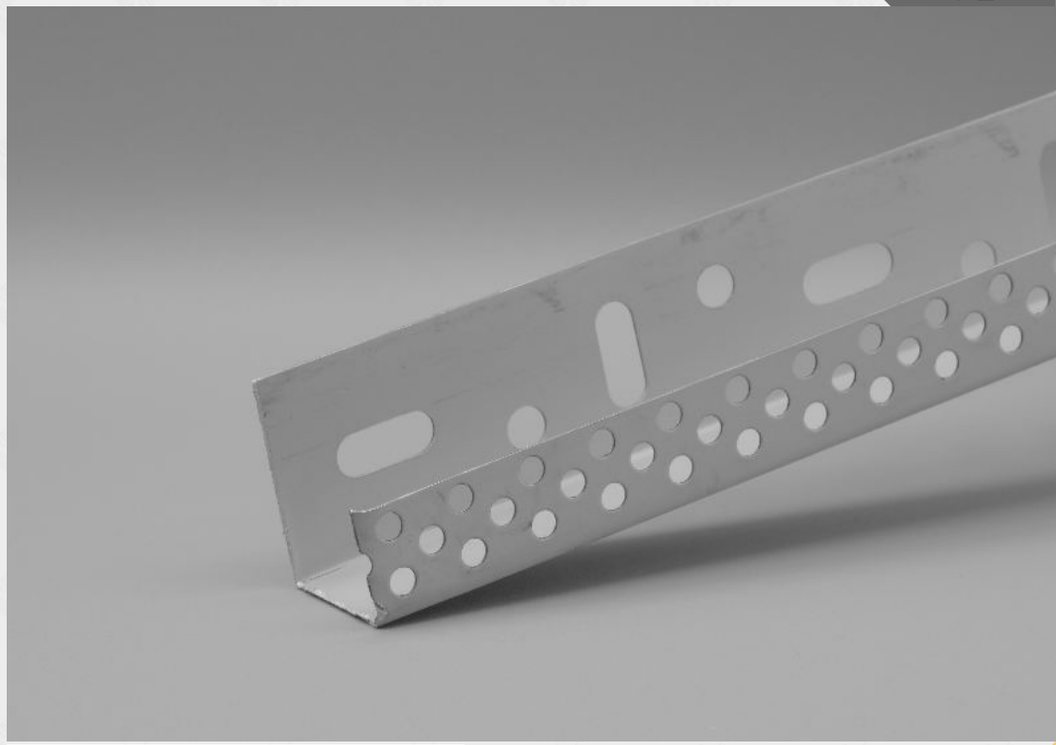
Al

1,0 mm

# Sr. Chiusure

Profili di chiusura in alluminio preverniciato bianco.
Per sistemi di isolamento termico a cappotto.

Closing profile in white precoated aluminium. For thermal insulation system.
Abschlussprofil aus weiß Aluminium, für Wärmedämmungen.

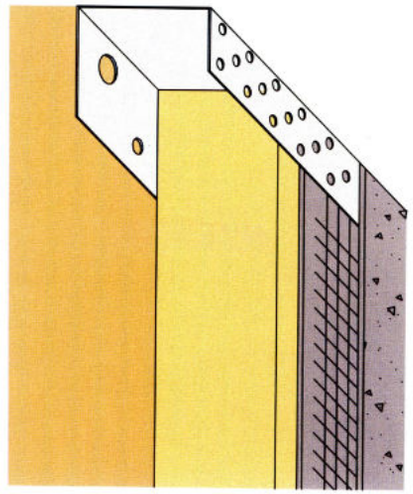


## MATERIALE

Alluminio
preverniciato

## USO

**ETICS**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **ISOLANTE- mm**<br>INSULATING MATERIAL - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2010 | 2,5 | 30 | 10 | 100 |
| 2010/A | 2,5 | 40 | 10 | 100 |
| 2010/B | 2,5 | 50 | 10 | 100 |
| 2010/C | 2,5 | 60 | 10 | 100 |
| 2010/D | 2,5 | 70 | 10 | 100 |
| 2010/E | 2,5 | 80 | 10 | 100 |

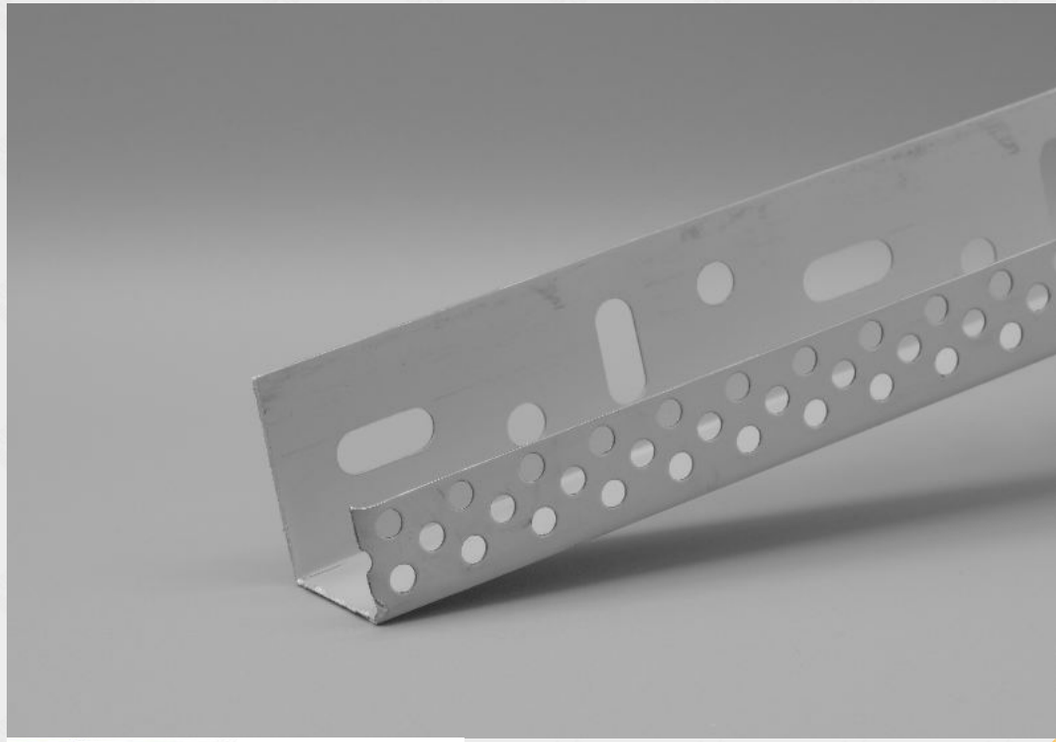
Al

0,8 mm

# Sr. Chiusure

Profili di chiusura in alluminio preverniciato bianco.
Per sistemi di isolamento termico a cappotto.

Closing profile in white precoated aluminium. For thermal insulation system.
Abschlussprofil aus weiß Aluminium, für Wärmedämmungen.

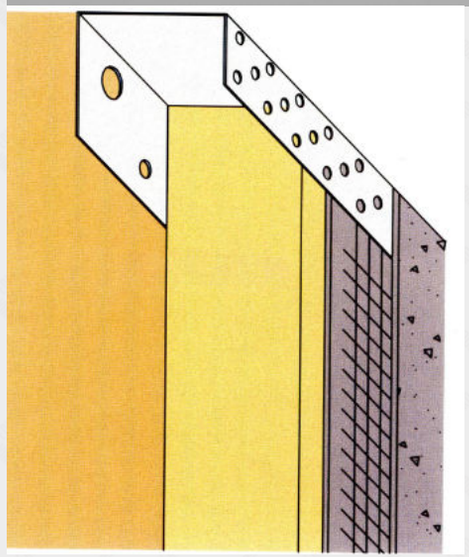


## MATERIALE

Alluminio
preverniciato

## USO

**ETICS**



| **CODICE**<br>CODE | **LUNGHEZZA - m**<br>LENGTH - m | **ISOLANTE- mm**<br>INSULATING MATERIAL - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2010/F | 2,5 | 90 | 10 | 100 |
| 2010/G | 2,5 | 100 | 10 | 100 |
| 2010/H | 2,5 | 120 | 10 | 100 |
| 2010/I | 2,5 | 140 | 10 | 100 |
| 2010/L | 2,5 | 160 | 10 | 100 |

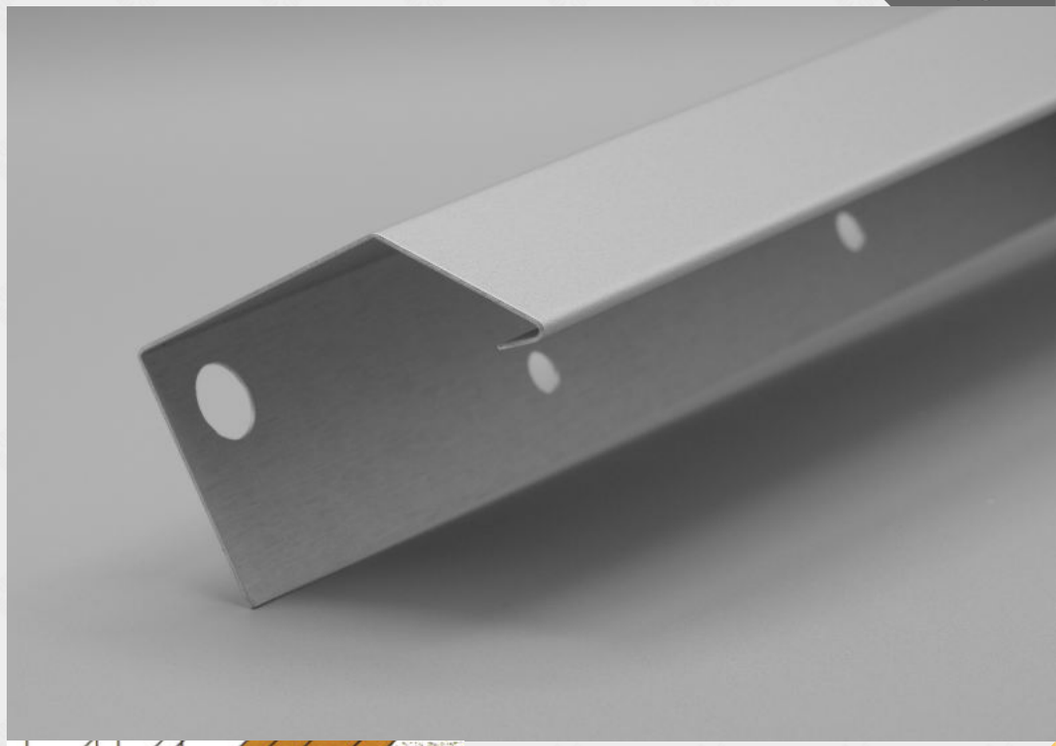
Al

0,8 mm

# Sr. 2006

Copertina con gocciolatoio in alluminio preverniciato.
Per sistemi di isolamento termico a cappotto.

Covering profile with drip catcher in silver precoated aluminium.
For thermal insulation system.
Unterfenster abschlußprofil aus silber Aluminium,
für Wärmedämmungen.

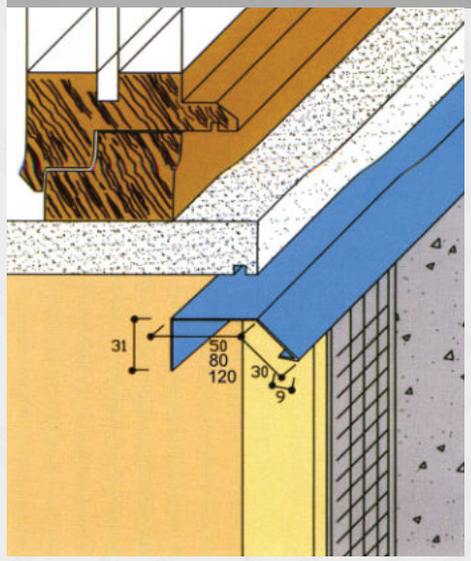


## MATERIALE

Alluminio
preverniciato

## USO

**ETICS**



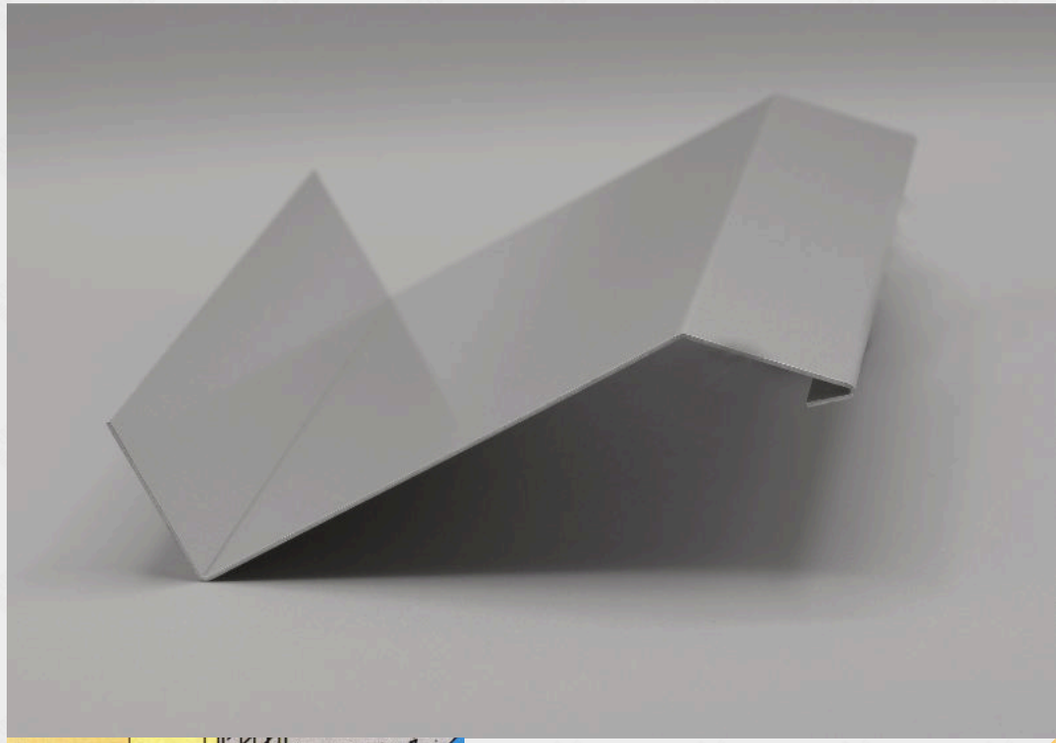

| **CODICE**<br>CODE | **DIMENSIONI**<br>DIMENSIONS - mm | **ISOLANTE- mm**<br>INSULATING MATERIAL - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2006/A | 31 x 50 x 30 x 9 | 30 - 40 - 50 | 10 | 100 |
| 2006/B | 31 x 80 x 30 x 9 | 60 - 70 - 80 | 10 | 100 |
| 2006/C | 31 x 120 x 30 x 9 | 90 - 100 - 120 | 10 | 100 |

Al

# Sr. 2007

Copertina con gocciolatoio in alluminio preverniciato.
Per sistemi di isolamento termico a cappotto.

Covering profile with drip catcher in silver precoated aluminium.
For thermal insulation system.
Unterfenster abschlußprofil aus silber Aluminium,
für Wärmedämmungen.

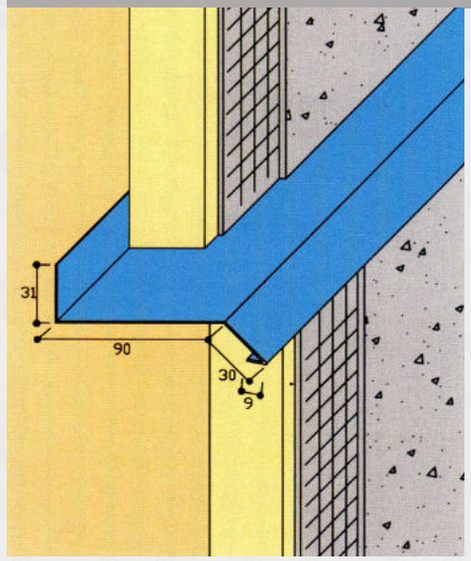


## MATERIALE

Alluminio
preverniciato

## USO

**ETICS**




| **CODICE**<br>CODE | **DIMENSIONI**<br>DIMENSIONS - mm | **ISOLANTE- mm**<br>INSULATING MATERIAL - mm | **PZ/PACCO**<br>PCS/PACK | **PACCHI/PALLET**<br>PACK/PALLET |
|---|---|---|---|---|
| 2007/C | 31 x 70 x 30 x 9 | 30 | 10 | 100 |
| 2007/D | 31 x 90 x 30 x 9 | 40 | 10 | 100 |
| 2007/E | 31 x 110 x 30 x 9 | 50 | 10 | 100 |

Al

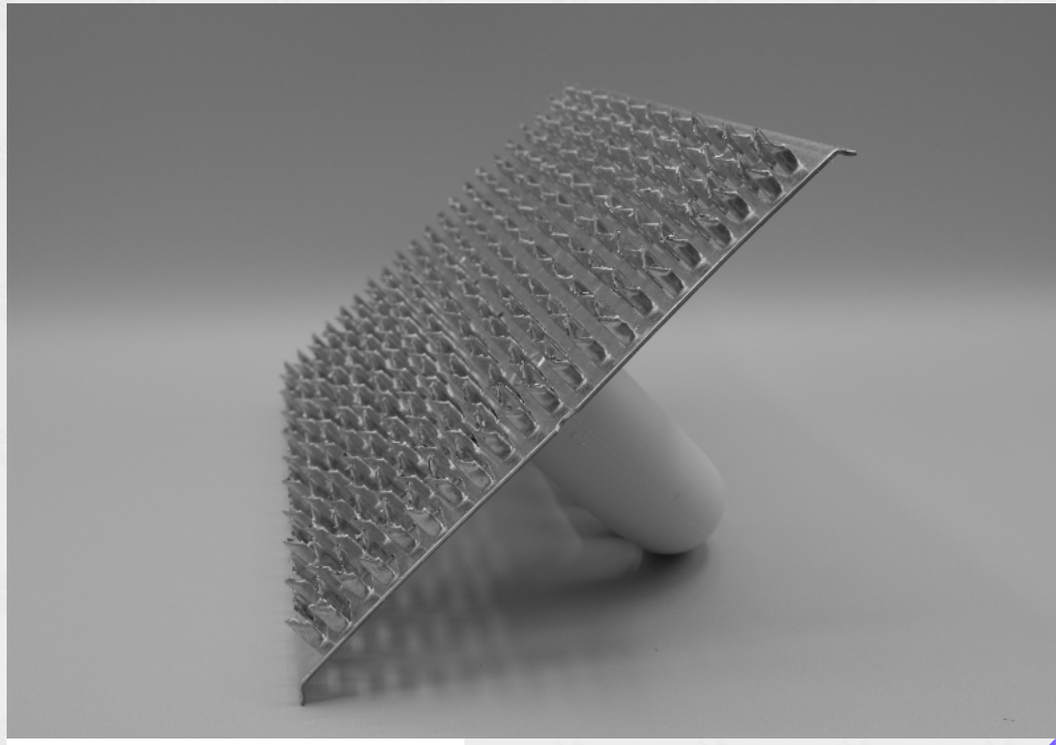
# ACCESSORI PER EDILIZIA

Construction **accessories** | **Zubehör** für den Bau

# Art.551 - 551/R

**Art. 551:** Raschiatore a denti accoppiati.
**Art. 551/R:** Ricambi.

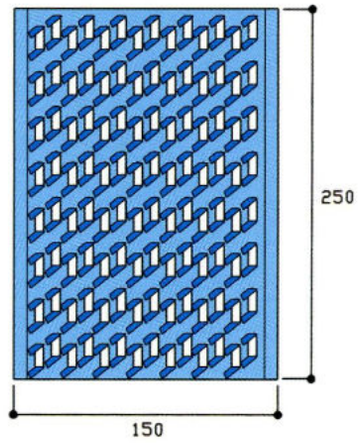
Art. 551: Twin-tooth scrubbing tool.
Art. 551/R: spare part.



## MATERIALE

Lamiera zincata
**DX51D**

| **CODICE**<br>CODE | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **IMBALLO**<br>PACKAGING |
|---|---|---|
| 551 | 150 x 250 | 30 |

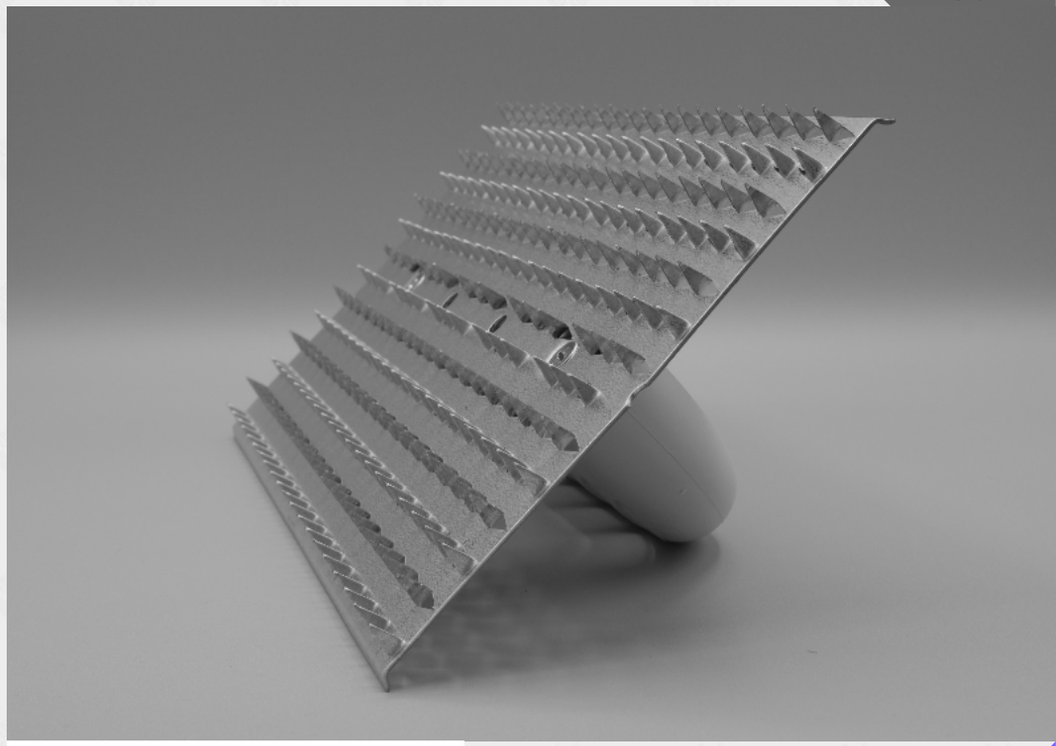



Zn P.V.C

# **Art.**552 - 552/R

**Art. 552:** Raschiatore a denti triangolari.
**Art. 552/R:** Ricambi.

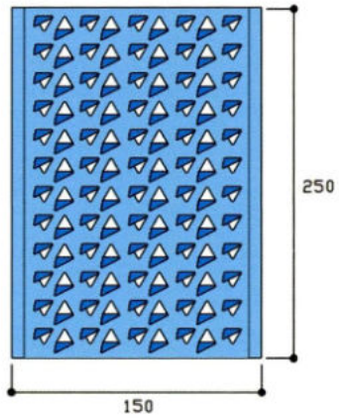
Art. 552: Triangular-tooth scrubbing tool.
Art. 552/R: spare part.



## MATERIALE

Lamiera zincata
**DX51D**

| **CODICE**<br>CODE | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **IMBALLO**<br>PACKAGING |
|---|---|---|
| 552 | 150 x 250 | 30 |

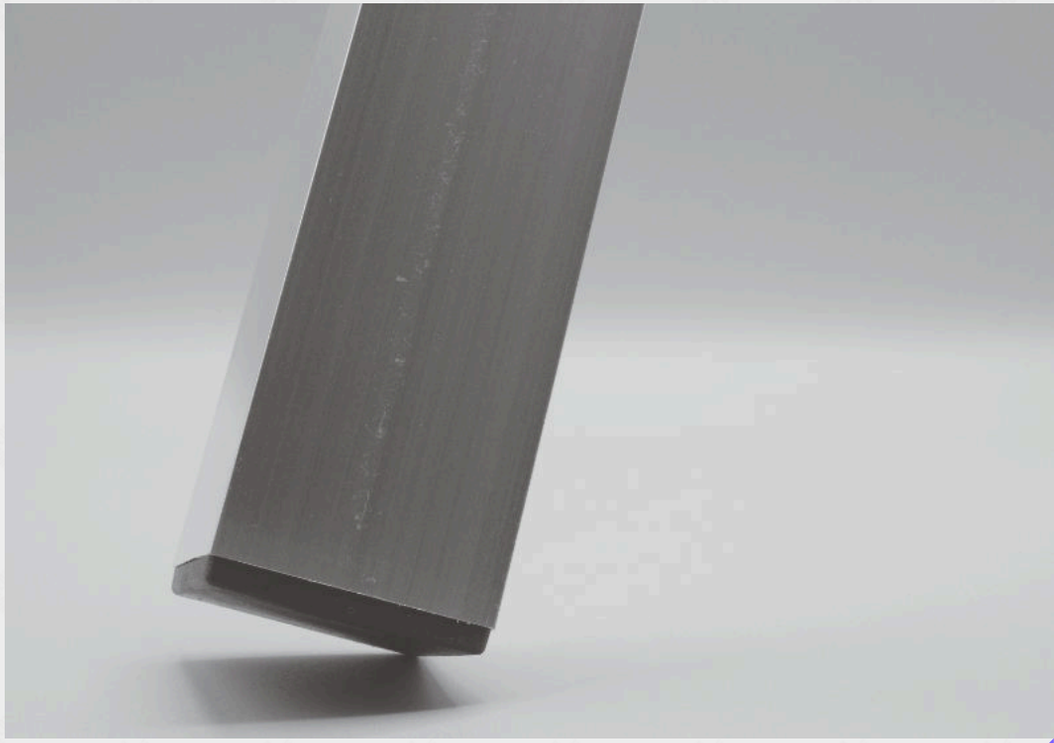



Zn P.V.C

# Art.2504

Stadia a quadrato in alluminio estruso spessore **1,5 mm**

Square High-grade aluminium rods 1,5mm thickness, equipped with PVC bumpers.



## MATERIALE

Lamiera zincata
**DX51D**

| **CODICE**<br>CODE | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **IMBALLO**<br>PACKAGING |
|---|---|---|
| 2504 | 50 x 50 x 2700 | 4 |

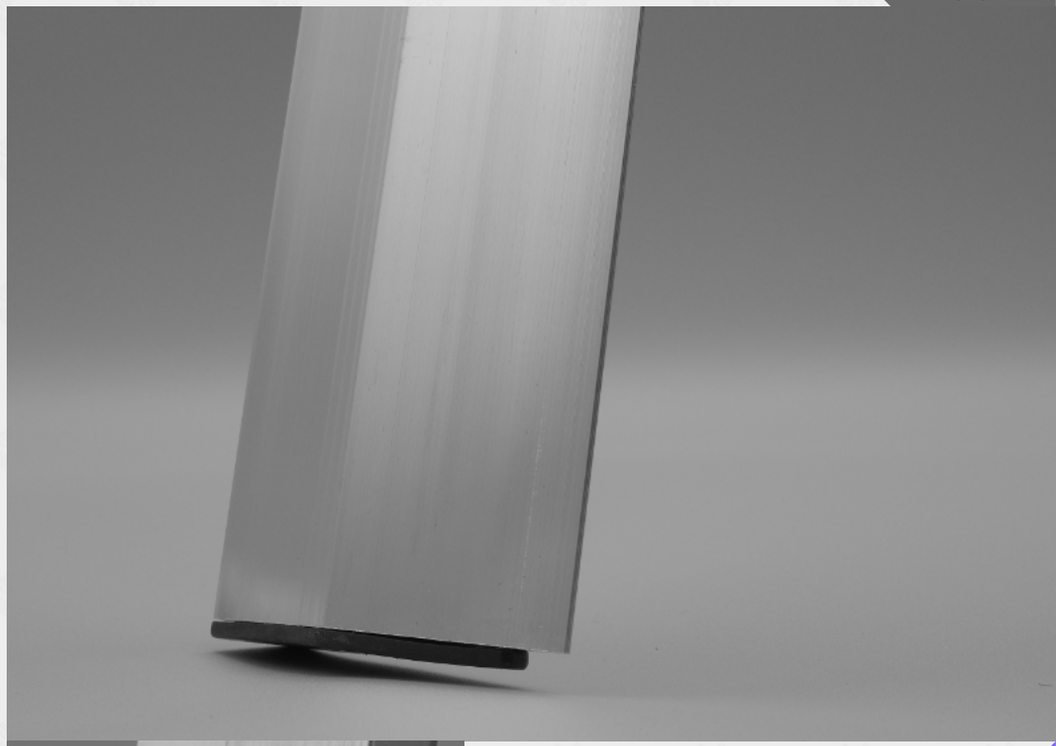
Zn P.V.C

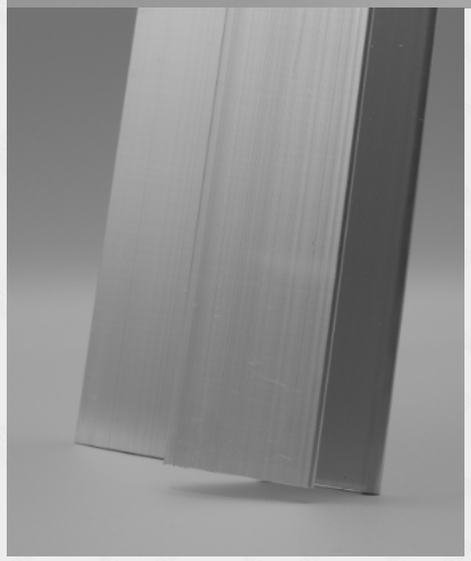
# **Sr.** Stadie

Robuste stadie in alluminio spessore **1,5 mm** con tappi in gomma, a trapezio e ad H.

High-grade aluminium rods thickness 1,5 mm, equipped with PVC bumpers.

Richtlatten aus Aluminium, mit PVC-Schutzkappen.





## MATERIALE

Alluminio estruso

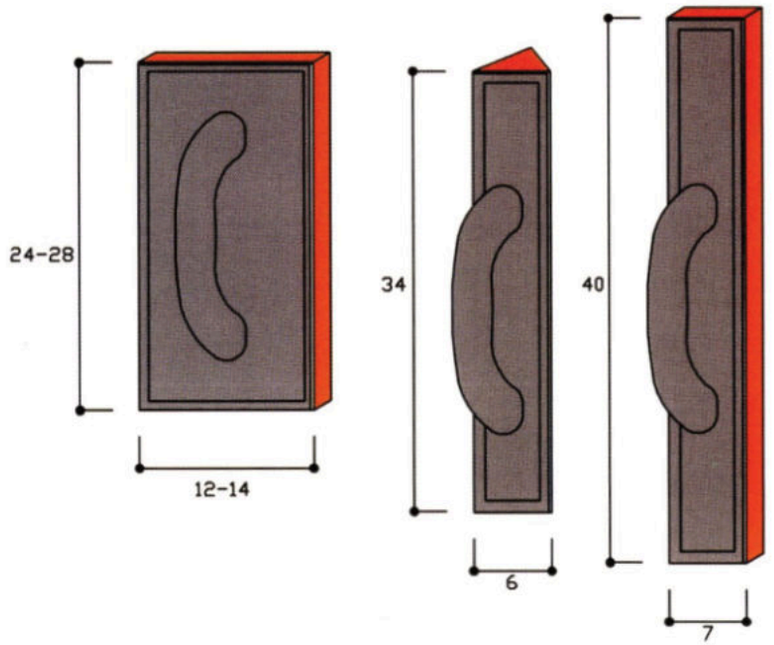
| **CODICE**<br>CODE | **LUNGHEZZA- mm**<br>LENGTHS - mm | **IMBALLO**<br>PACKAGING |
|---|---|---|
| 2502<br>2503 | 1,0 - 1,5 - 2,0 - 2,5 - 3,0<br>1,0 - 1,5 - 2,0 - 2,5 - 3,0 | 4 |

Zn P.V.C

# Sr. Frattazzi

**Frattazzi** in plastica e spugna

Sponge plastering trowel.
Reibebrett.




## MATERIALE

P.V.C.

| **CODICE**<br>CODE | **DIMENSIONI- mm**<br>DIMENSIONS - mm | **IMBALLO**<br>PACKAGING |
|---|---|---|
| 531 | 20 x 120 x 240 | 5 |
| 532 | 20 x 140 x 280 | 5 |
| 533 | 20 x 70 x 400 | 5 |
| 534 | 60 x 340 | 5 |

P.V.C

# Art.510

## **Cesoie** per lamiera

Manual shears.

Manuelle schere.



| **CODICE**<br>CODE | | |
|---|---|---|
| 510 | | |

# Art.536

**Disco in spugna** marrone da 5 cm con velcro.

Sponge disc of 5 cm.

Schwammteller von 5 cm.





| **CODICE**<br>CODE | **SPESSORE SPUGNA - mm**<br>SPONGE THICKNESS - mm | **IMBALLO**<br>PACKAGING |
|---|---|---|
| 536 | 50 | 12 |

# NOTE:

EDILFERRO s.r.l.

TRAVEST®

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**VAT - P.IVA:** IT01016140228