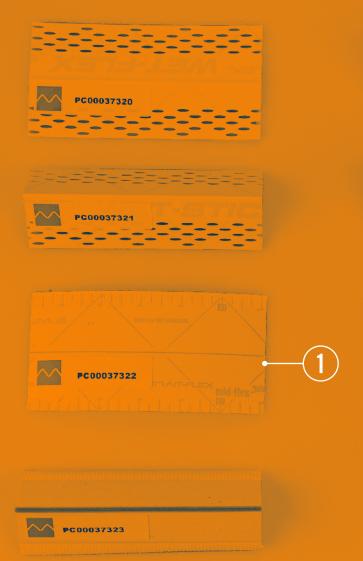
DECORATIVE PROFILES FAST FINISH



DECORATIVE PROFILES FAST FINISH

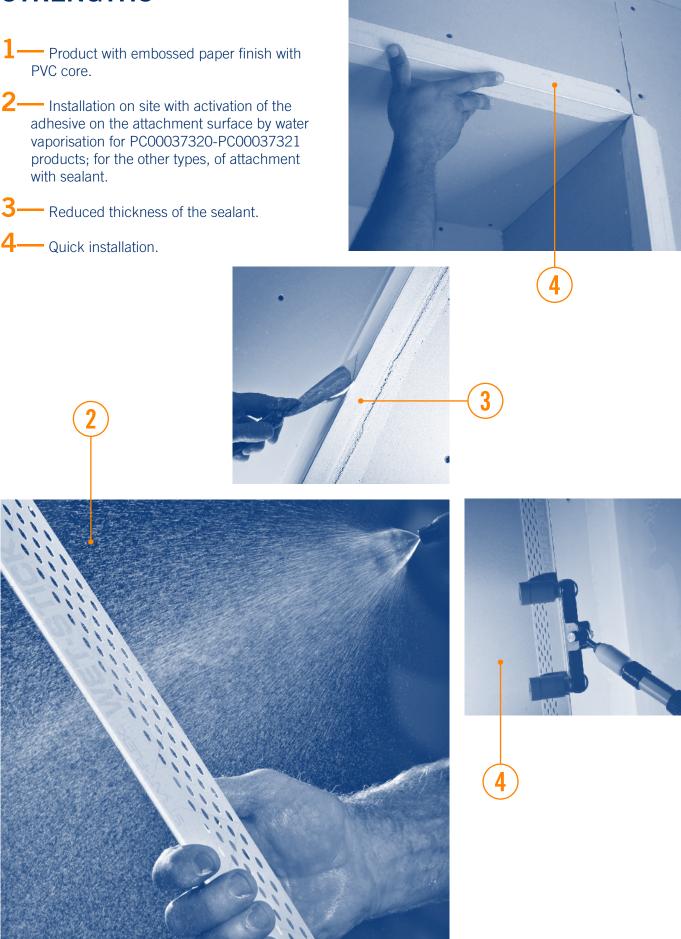






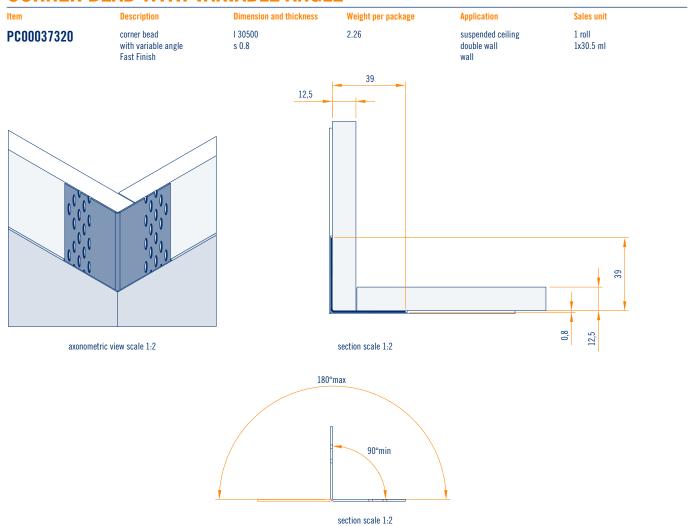
STRENGTHS

vaporisation for PC00037320-PC00037321 products; for the other types, of attachment



axonometric view scale 1:2

CORNER BEAD WITH VARIABLE ANGLE



Item	Description	Dimension and thickness	Weight per package	Application	Sales unit
PC00037321	outside corner bead 90° Fast Finish	l 2740 s 0.9	12.74	suspended ceiling double wall wall	50 pcs 137 ml
		12,5	39		
]		

section scale 1:2

6,0

CORNER BEAD WITH VARIABLE ANGLE WITH EMBOSSED PAPER EDGE

PC00037322

Description

corner bead

with variable angle

with embossed paper edge

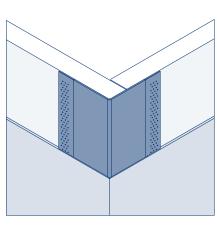
Fast Finish

Dimension and thickness I 30500

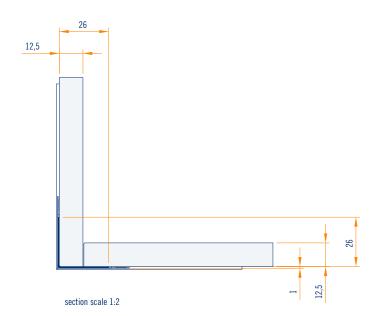
s 1

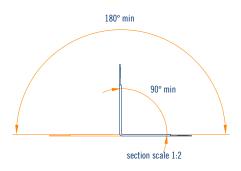
Weight per package 1.92

suspended ceiling double wall wall 1 roll 1x30.5 ml









INSIDE CORNER BEAD 90° WITH EMBOSSED PAPER EDGE

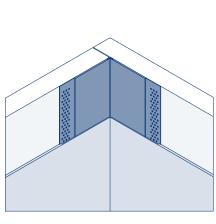
s 1

PC00037323

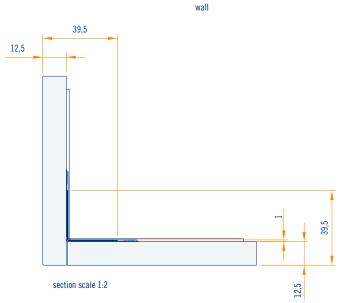
inside corner bead 90° with embossed paper edge Fast Finish Dimension and thickness

Weight per package 9.31 Application
suspended ceiling
double wall

Sales unit 50 pcs 137 ml



axonometric view scale 1:2

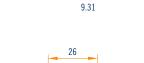


outside corner bead 90°

12740

Dimension and thickness

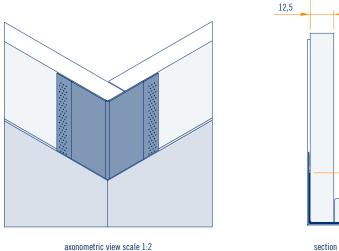
with embossed paper edge Fast Finish s 1

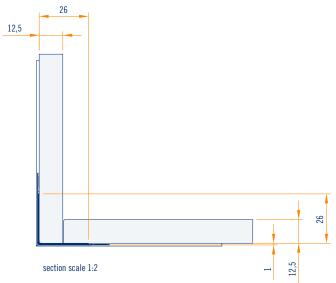


Weight per package

suspended ceiling double wall wall

Sales unit 50 pcs 137 ml





PC00037325

PC00037324

Description outside renforced corner bead 90° Fast Finish

Dimension and thickness 12740

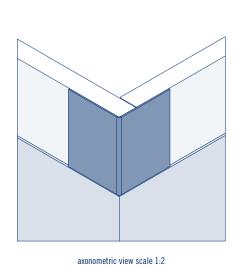
s 1

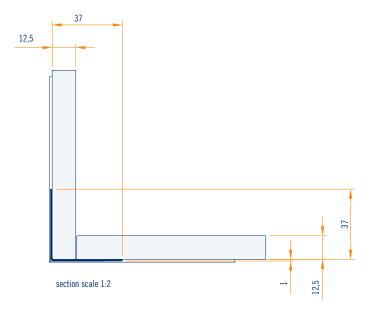
Weight per package 12.74

Application suspended ceiling double wall wall

50 pcs 137 ml

Sales unit





PC00037326

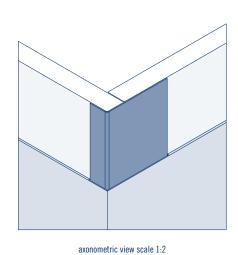
edge bead with variable angle Fast Finish

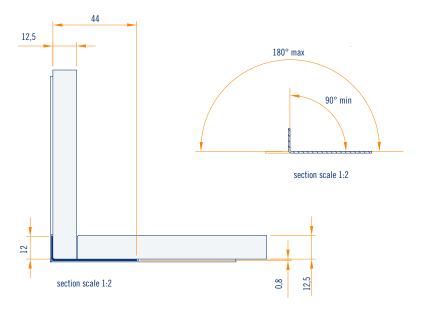
130500 s 0.8

Weight per package 1.50

Application suspended ceiling double wall wall

Sales unit 1 roll 1x30.5 ml





PC00037327

flexible edge bead Fast Finish

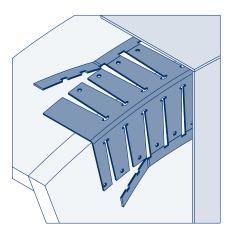
Dimension and thickness I 30500 s 0.9

Weight per package 2.20

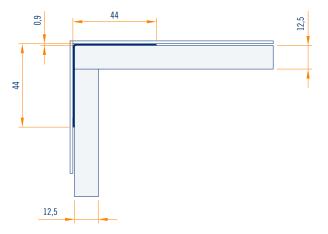
Application

suspended ceiling double wall wall

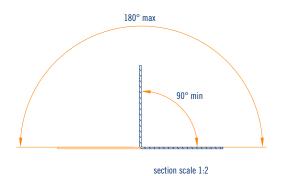
Sales unit $1 \; \mathsf{roll}$ 1x30.5 ml







section scale 1:2



PC00037328

Description repair pa tch

Fast Finish

Dimension and thickness I 6100

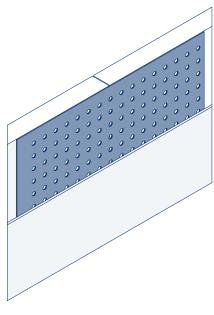
s 0.6

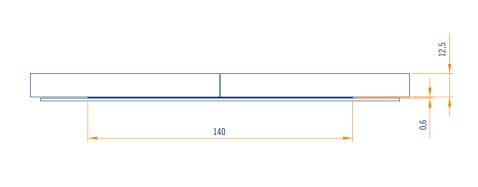
Weight per package

1.00

Application suspended ceiling double wall wall

Sales unit 1 roll 1x6.1 ml





axonometric view scale 1:2

section scale 1:2

OUTSIDE ROLLING TOOL 90° FOR ITEMS PC00037322-37324

PC00001473

outside rolling tool 90° for items $\ /\ PC00037322-37324$

Dimension and thickness

Weight per package

0.55

Application

suspended ceiling double wall wall

Sales unit 1 pcs

Item

Description

Dimension and thickness

Weight per package

Application

Sales unit 1 pcs

PC00001474

inside rolling tool 90° for items PC00037322-37323

0.55

suspended ceiling double wall wall

OUTSIDE ROLLING TOOL FOR 90°

FOR ITEMS PC00037320_37321_37325_37327

Item

Description

Dimension and thickness

Weight per package

Application

Sales unit

PC00001477

outside rolling tool for 90° for items PC00037320-37321-37325-37327

0.55

suspended ceiling double wall wall 1 pcs



FXTFNTINN PNI F

IA

PC00001478

Description

and outer edge 90°

extention pole for inner

Dimension and thickness

I 910-1520

4.08

Weight per package

Application

suspended ceiling double wall wall Sales unit

1 pcs



FOLDING TOOL

FOR ITEMS PC00037320-37322-37323-37326-37327

Item

PC00001479

Description

folding tool for items

PC00037320-37322-37323-

Dimension and thickness

W

6.00

Weight per package

Application

suspended ceiling double wall wall Sales unit
1 pcs



IMPORTANT RECOMMENDATIONS FOR USING AND STORING PRODUCTS

CE Marking

Please note that each product is part of a hanging/connection kit for connecting to the upper anchoring system and to the supporting element in dry construction systems **for use inside buildings**. The various components are identified in the catalogue and price list with the CE logo.

Each CE product has a Declaration of Performance (DOP).

Durability: class B (Components of a building exposed to variable relative humidity up to 90% and to variable temperatures up to 30°C but with no exposure to corrosive pollution agents).

Recommendations for storing metal framing elements

We recommend to store packages in a covered area with a relatively dry atmosphere and as constant a temperature as possible, to avoid condensation that could consume the passivation coat protecting the galvanised surface.

If stored outdoors (**not recommended**), please cover so as to ensure the material is fully protected against adverse weather conditions (rain, fog, snow), making sure the packages are stored in a slightly inclined position. The cover must nevertheless ensure sufficient airflow (the two surfaces must not be in direct contact) so that moisture does not settle and create condensation.

Metalstampi s.r.l.

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