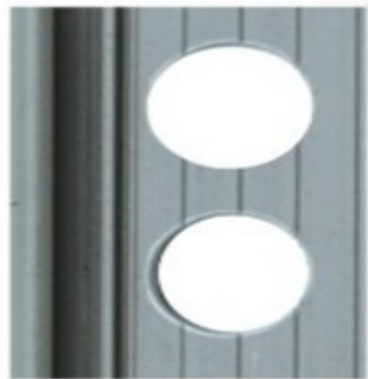
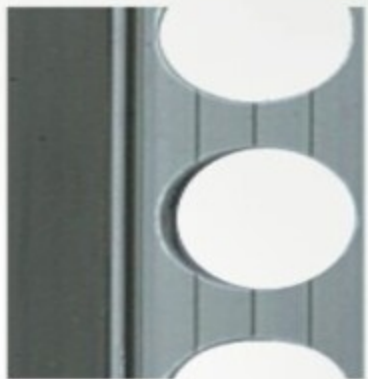
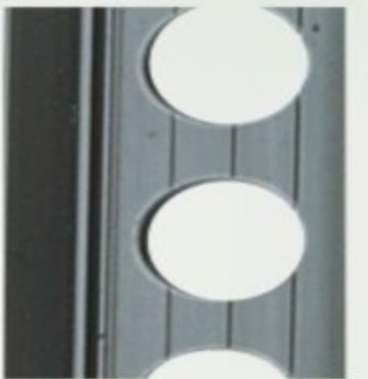








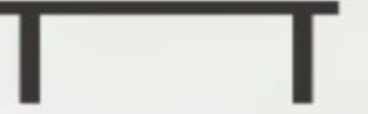



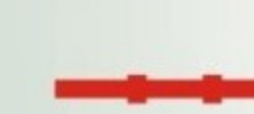


















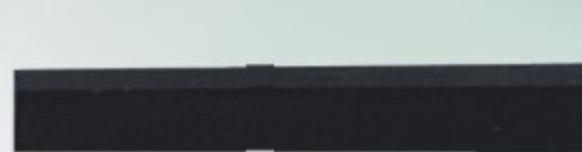
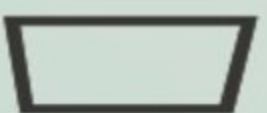
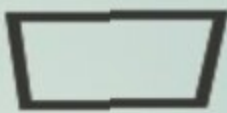
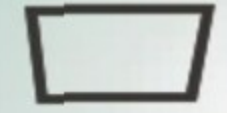
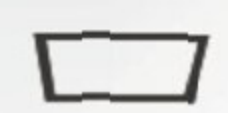

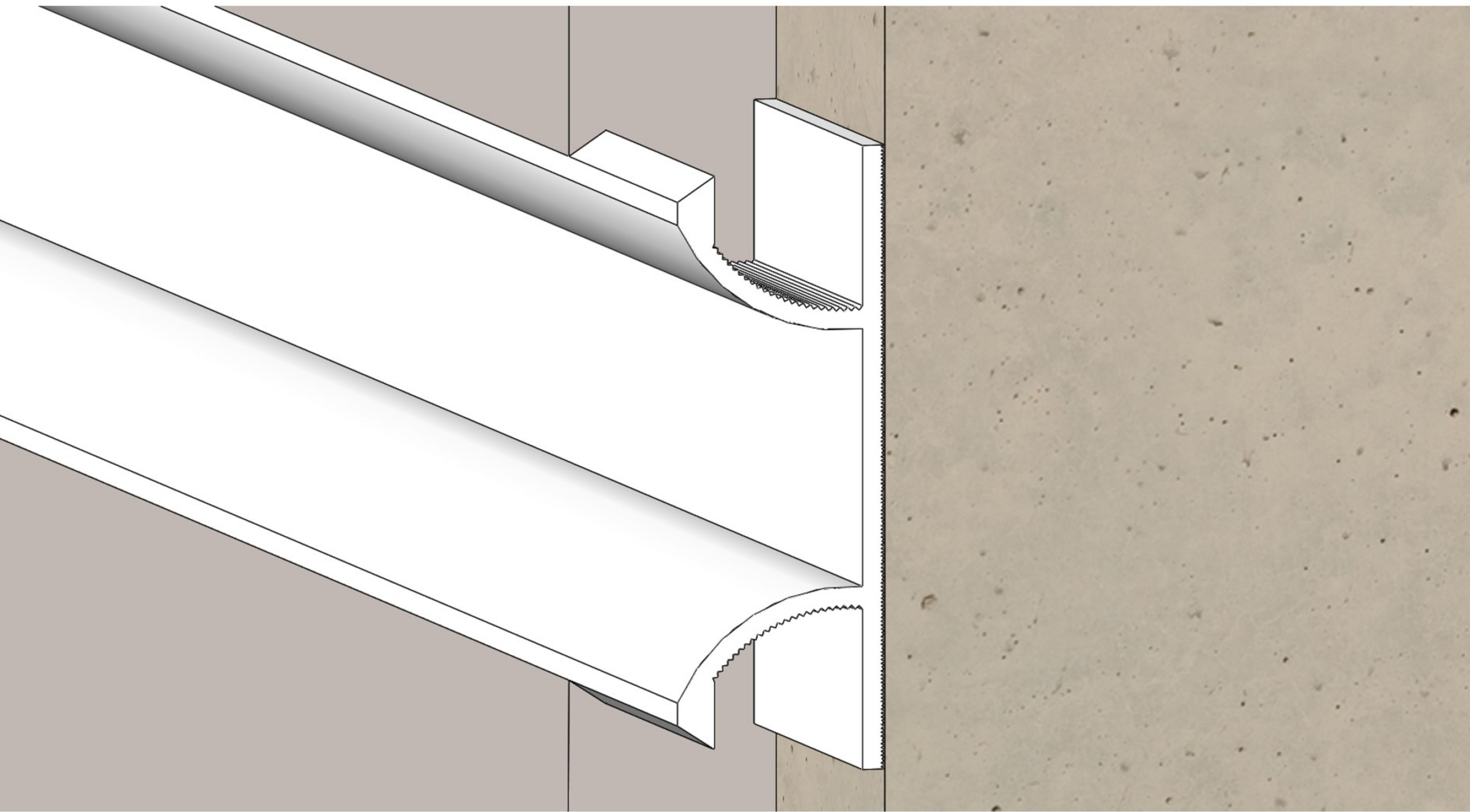
			
<b>Product Code</b> <b>PH122</b> H=7 R=20 L=20	<b>Product Code</b> <b>PH112</b> H=3.6 R=20 L=20	<b>Product Code</b> <b>PH222</b> H=7 R=20 L=20	<b>Product Code</b> <b>PH22C</b> H=3.6 R=20 L=20	<b>Product Code</b> <b>PH333</b> H=7 R=20 L=20	<b>Product Code</b> <b>PH33C</b> H=3.6 R=20 L=20	<b>Product Code</b> <b>PQL11</b> H=7 W=20			
									
									
<b>Product Code</b> <b>PQL10</b> H=3.6 W=20	<b>Product Code</b> <b>PL110</b> H=7 W=20	<b>Product Code</b> <b>PL100</b> H=3.6 W=20	<b>Product Code</b> <b>PH102</b> 2cm x 1cm	<b>Product Code</b> <b>PH102B</b> 2cm x 0.5cm	<b>Product Code</b> <b>PH101</b> 1cm x 1cm	<b>Product Code</b> <b>PH101B</b> 1cm x 0.5cm	<b>Product Code</b> <b>PL001</b> H=1.7 W=16		
									
									
<b>Product Code</b> <b>PH175</b> 1cmx0.75cm	<b>Product Code</b> <b>GV30</b> 3cm x 1cm	<b>Product Code</b> <b>GV20</b> 2.5cmx1cm	<b>Product Code</b> <b>GV15</b> 2cm x 1cm	<b>Product Code</b> <b>GV10</b> 1.5cm x 0.7cm	<b>Product Code</b> <b>GC30</b> 3cm x 1cm	<b>Product Code</b> <b>GC25</b> 2.5cmx1cm			
									
	6x3		5x3		4x3		4x2		3x2

# C Shaped Drywall Expansion Joint

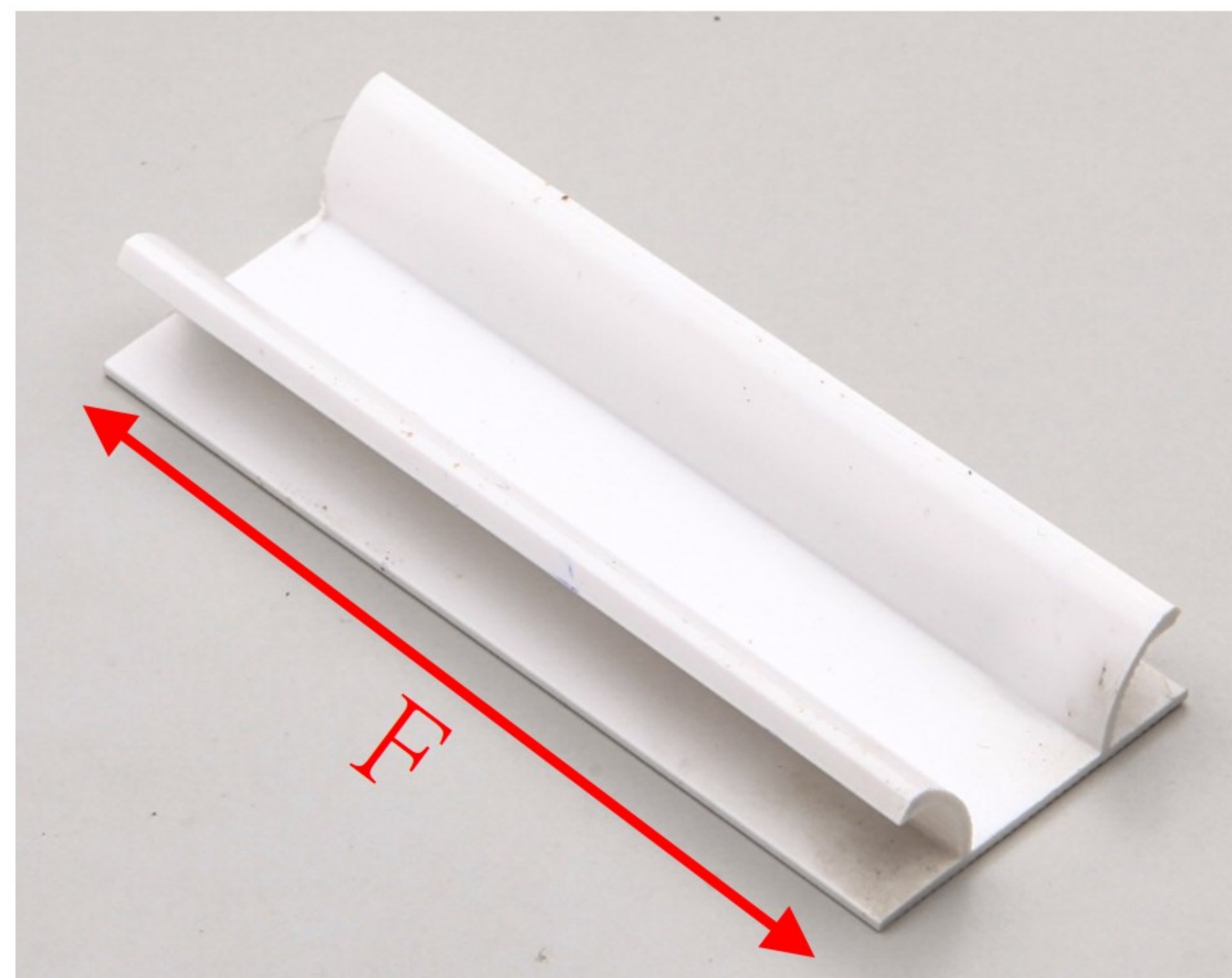
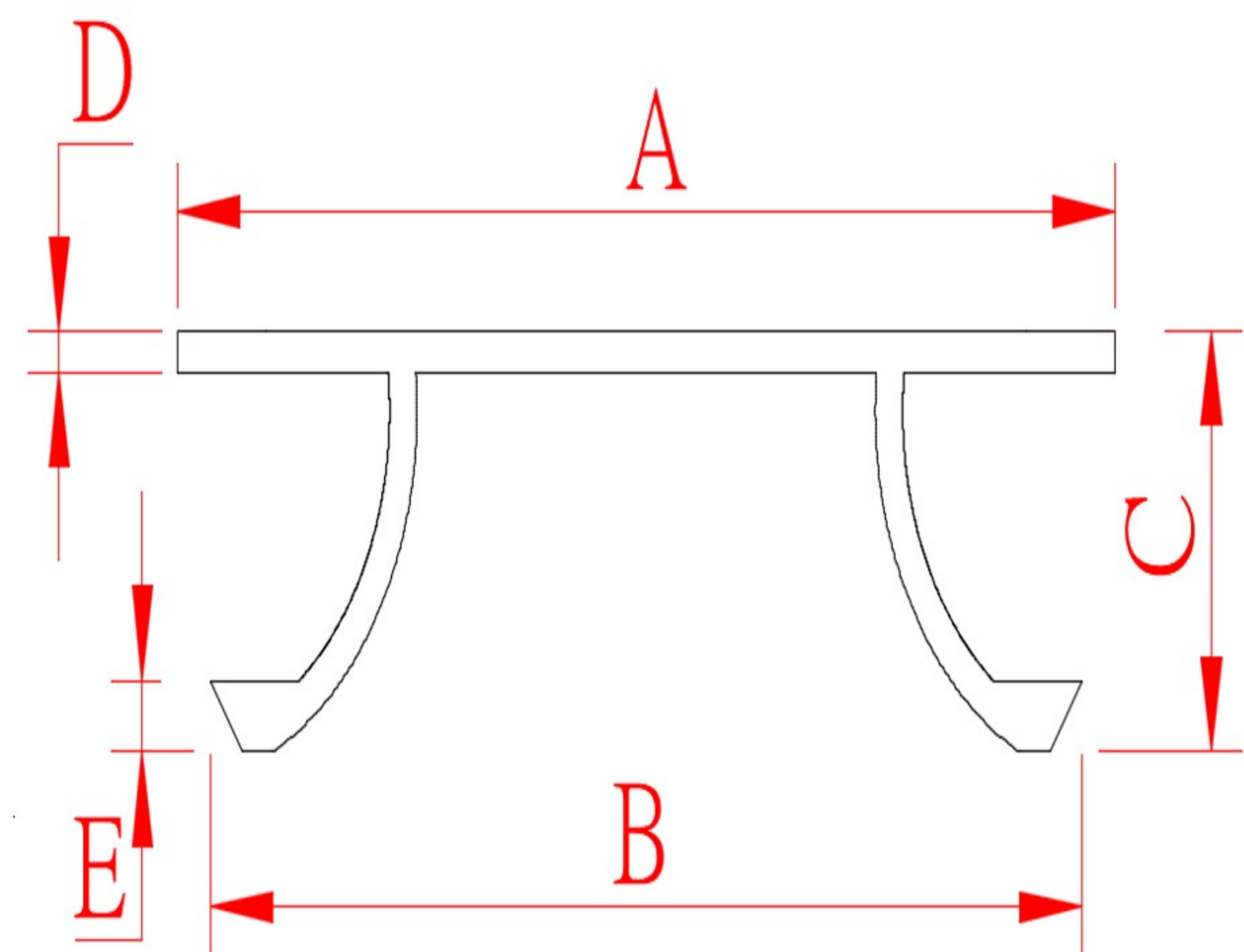


**Product description:**

It is applied between drywall panels or ceiling to relieve stress of expansion and contraction of drywall.

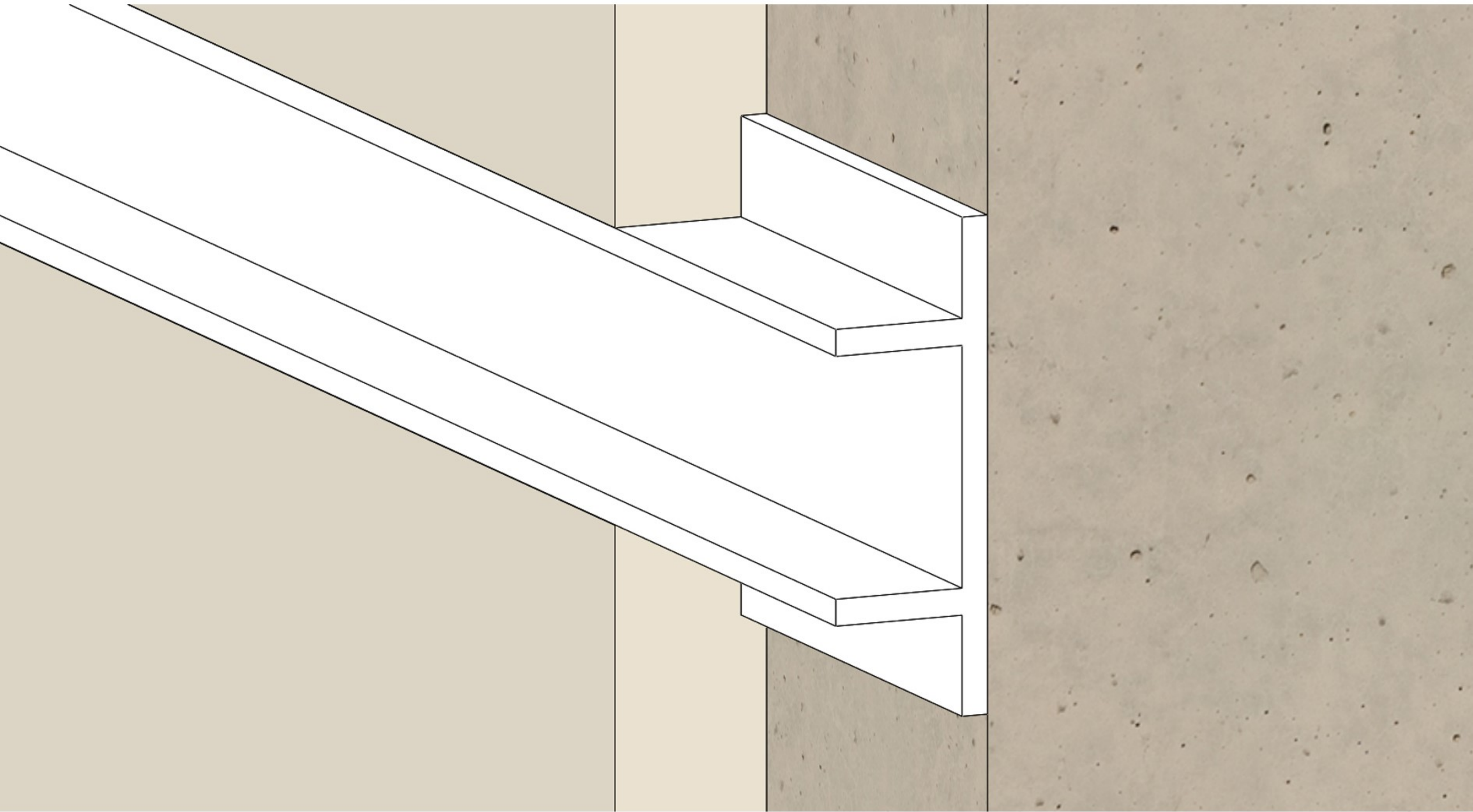
**Feature:**

Allowing for expansion in both walls and ceilings, and improve working efficiency.



	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(m)
GC25	32.6	30	11.2	1.1	1.9	2.0
GC30	37.6	35	11.2	1.1	1.9	2.0

# U Shaped Drywall Expansion Joint (1)

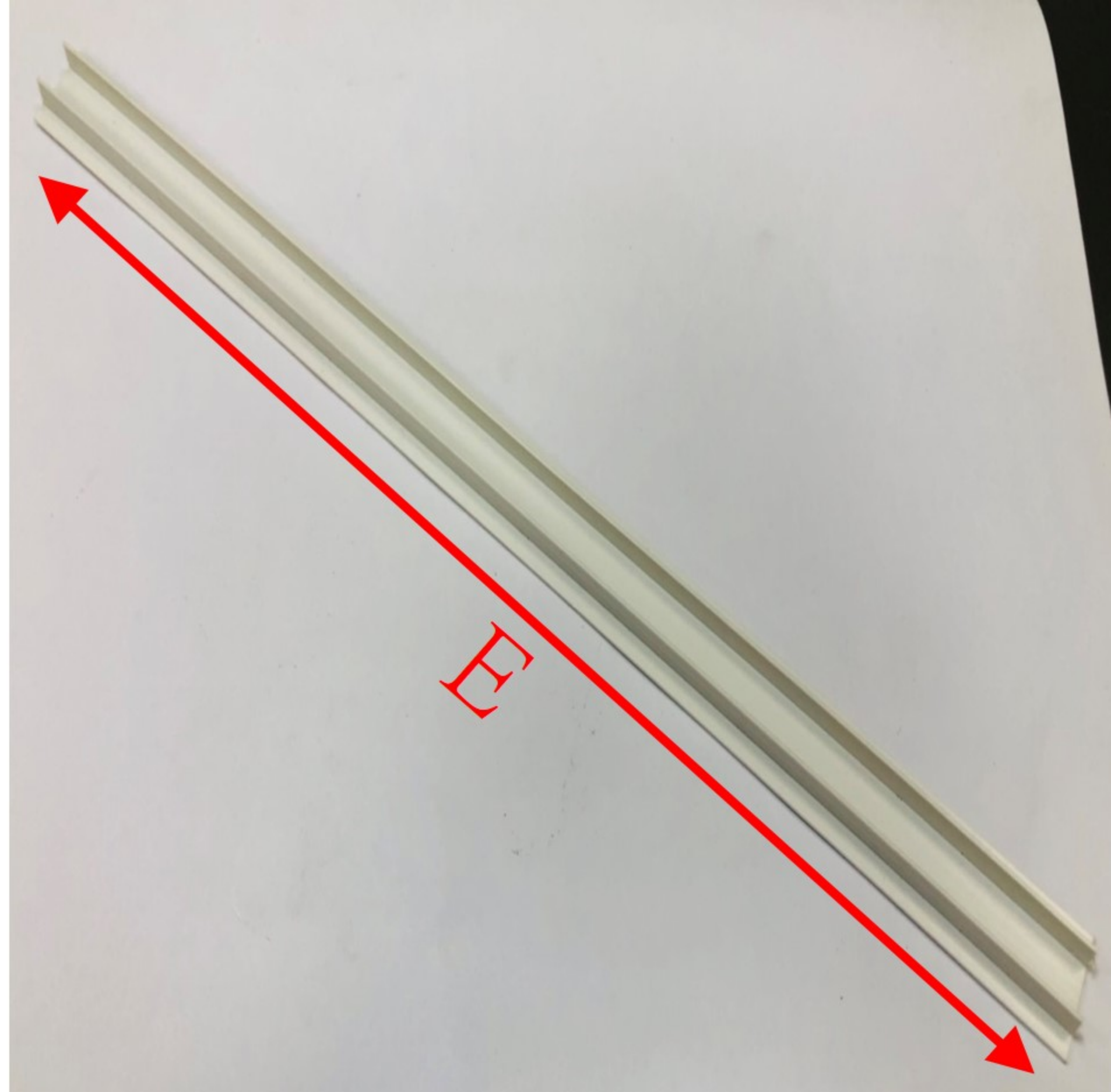
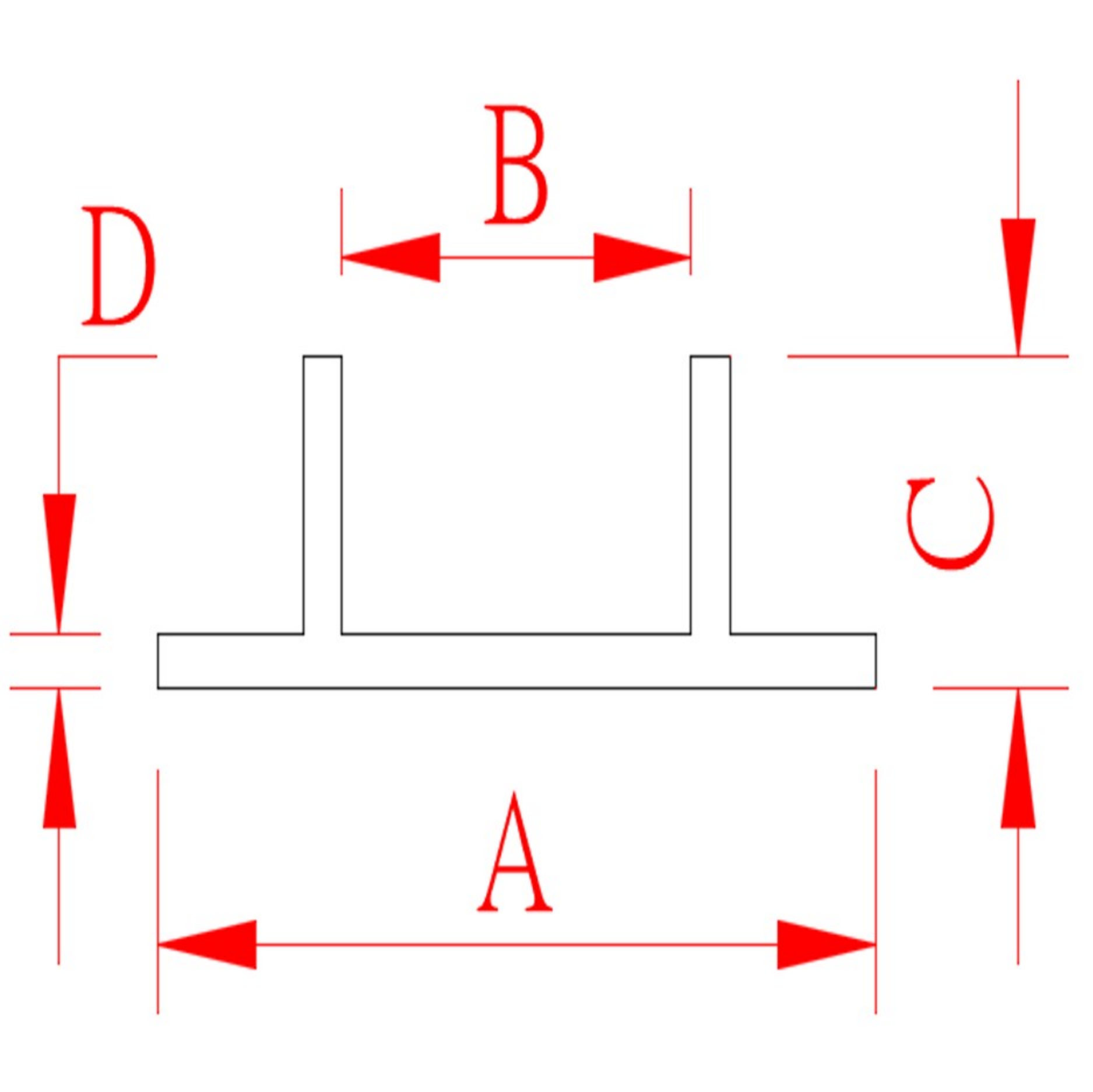


## Product description:

It is applied between drywall panels or ceiling to relieve stress of expansion and contraction of drywall.

## Feature:

Allowing for expansion in both walls and ceilings, and improve working efficiency.

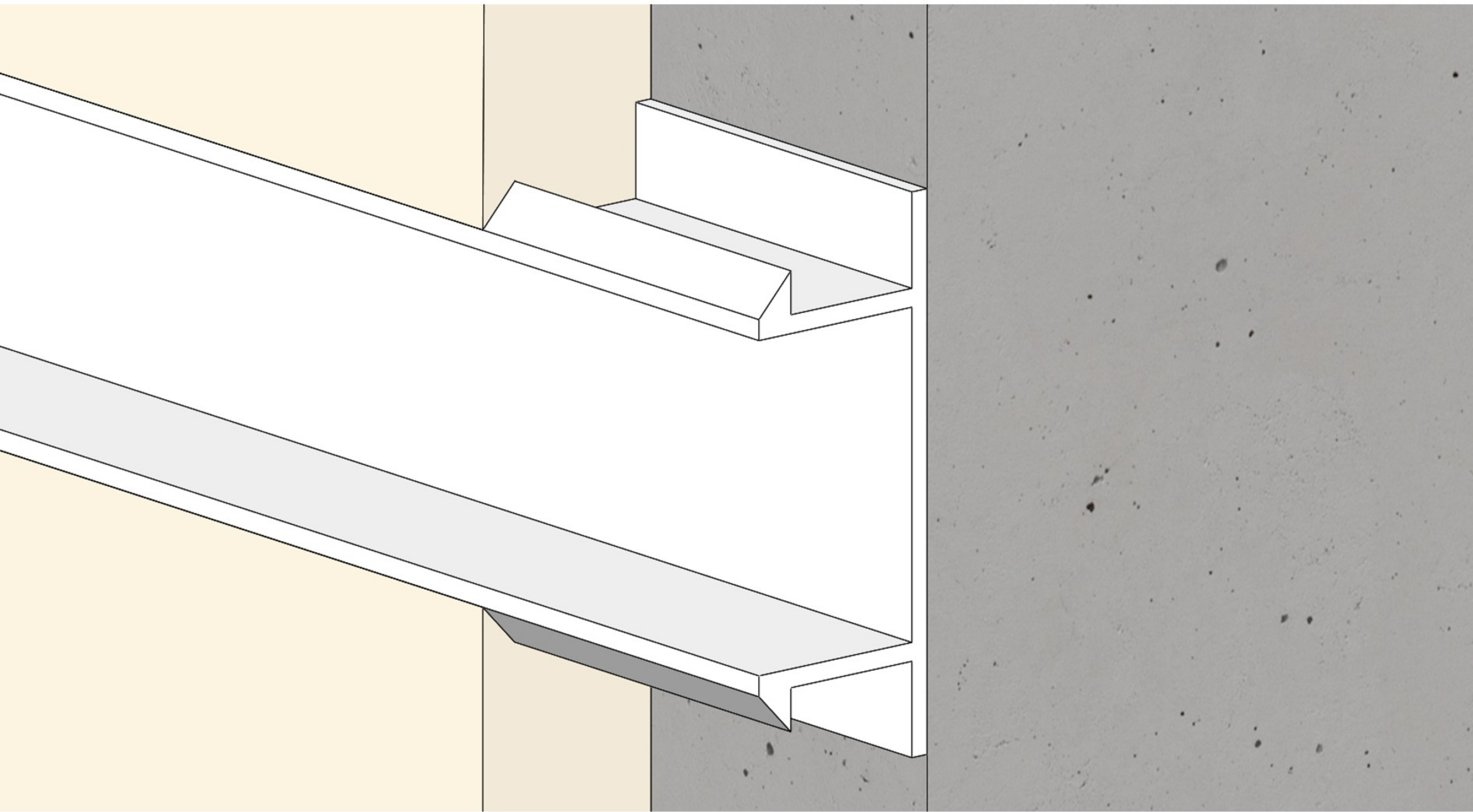


	A(mm)	B(mm)	C(mm)	D(mm)	E(m)
--	-------	-------	-------	-------	------

GU0905	18.5	9	5.6	1	2.0
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GU1605	24.5	17	6	1	2.0
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# U Shaped Drywall Expansion Joint (2)

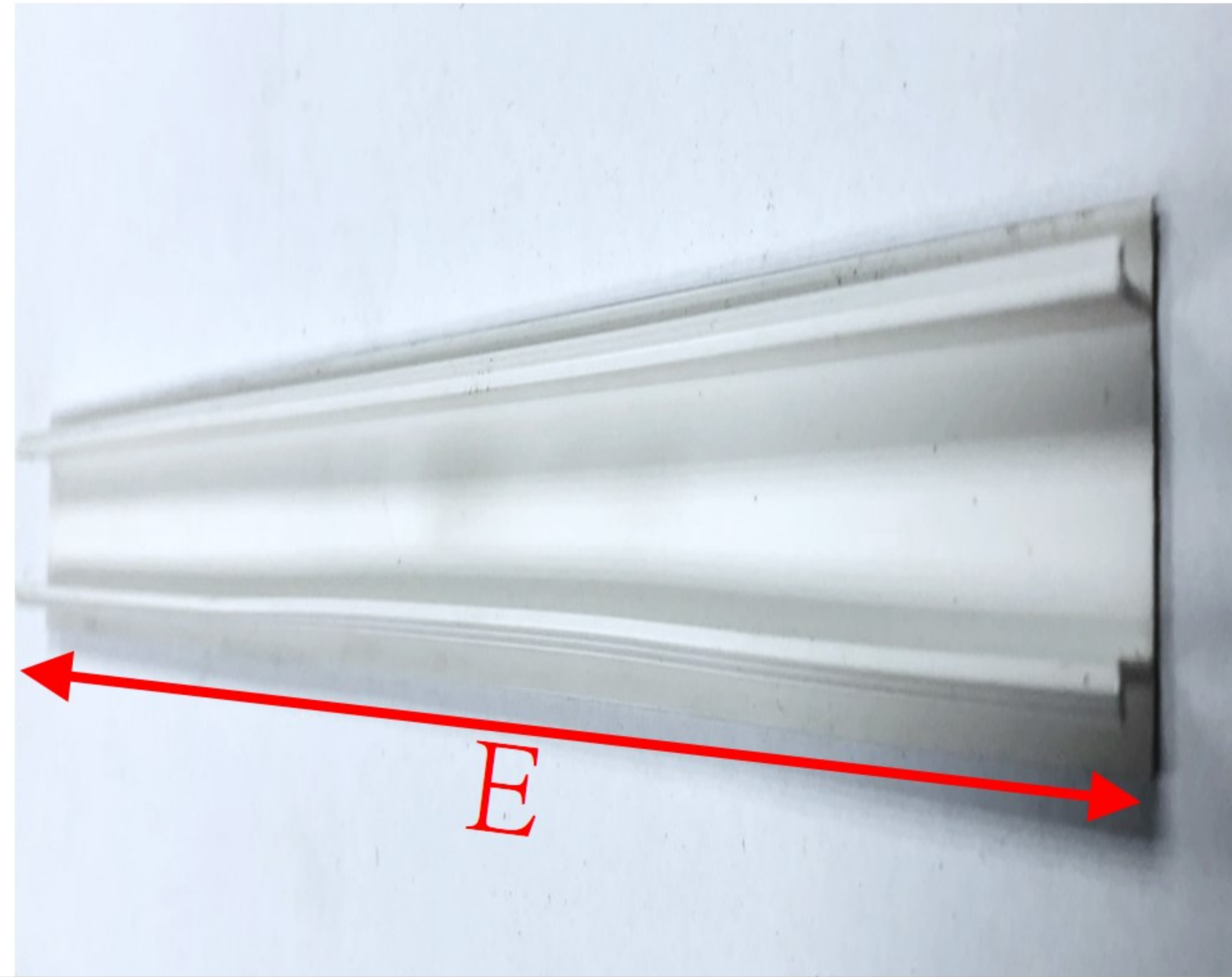
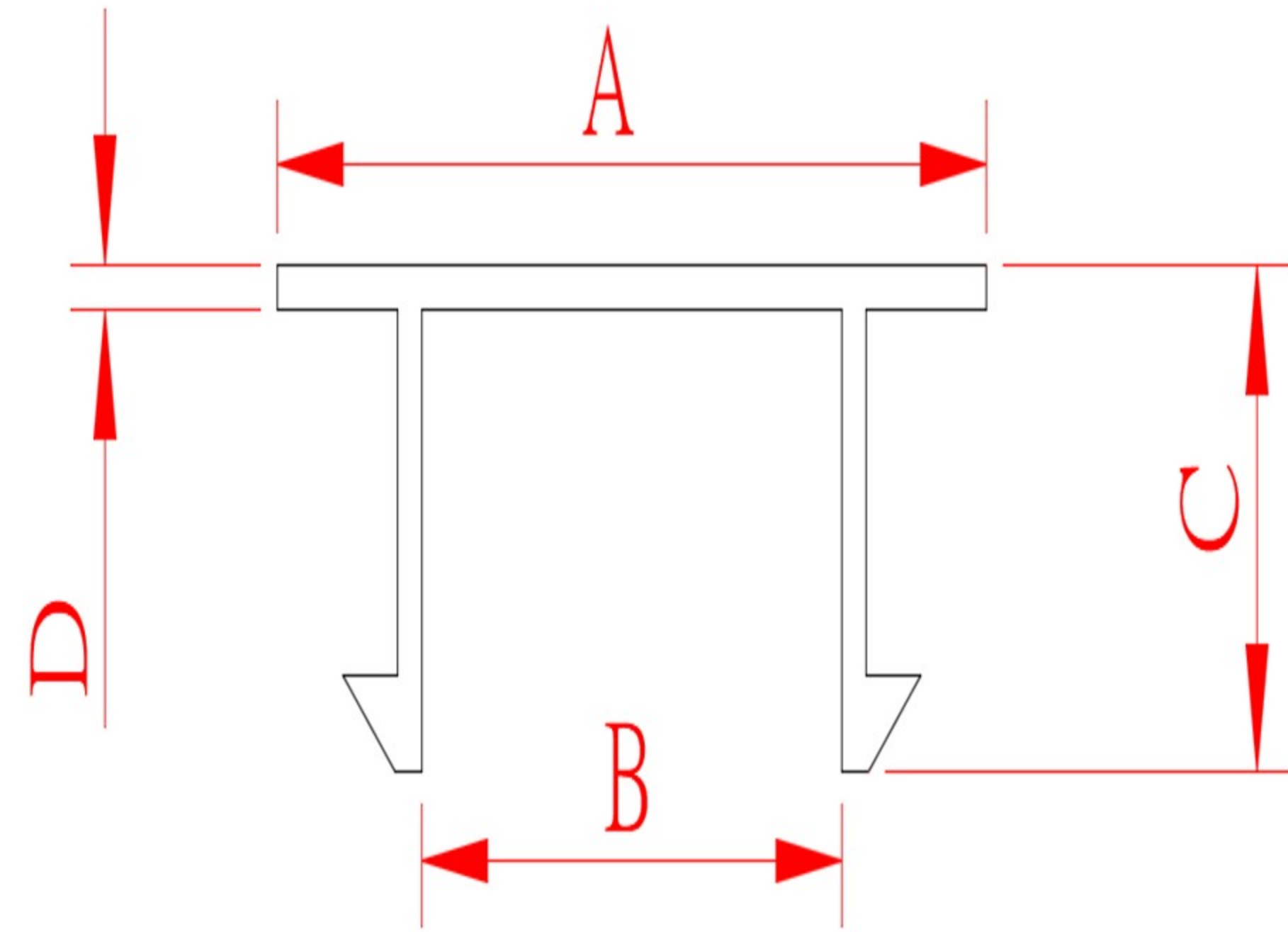


**Product description:**

It is applied between drywall panels or ceiling to relieve stress of expansion and contraction of drywall.

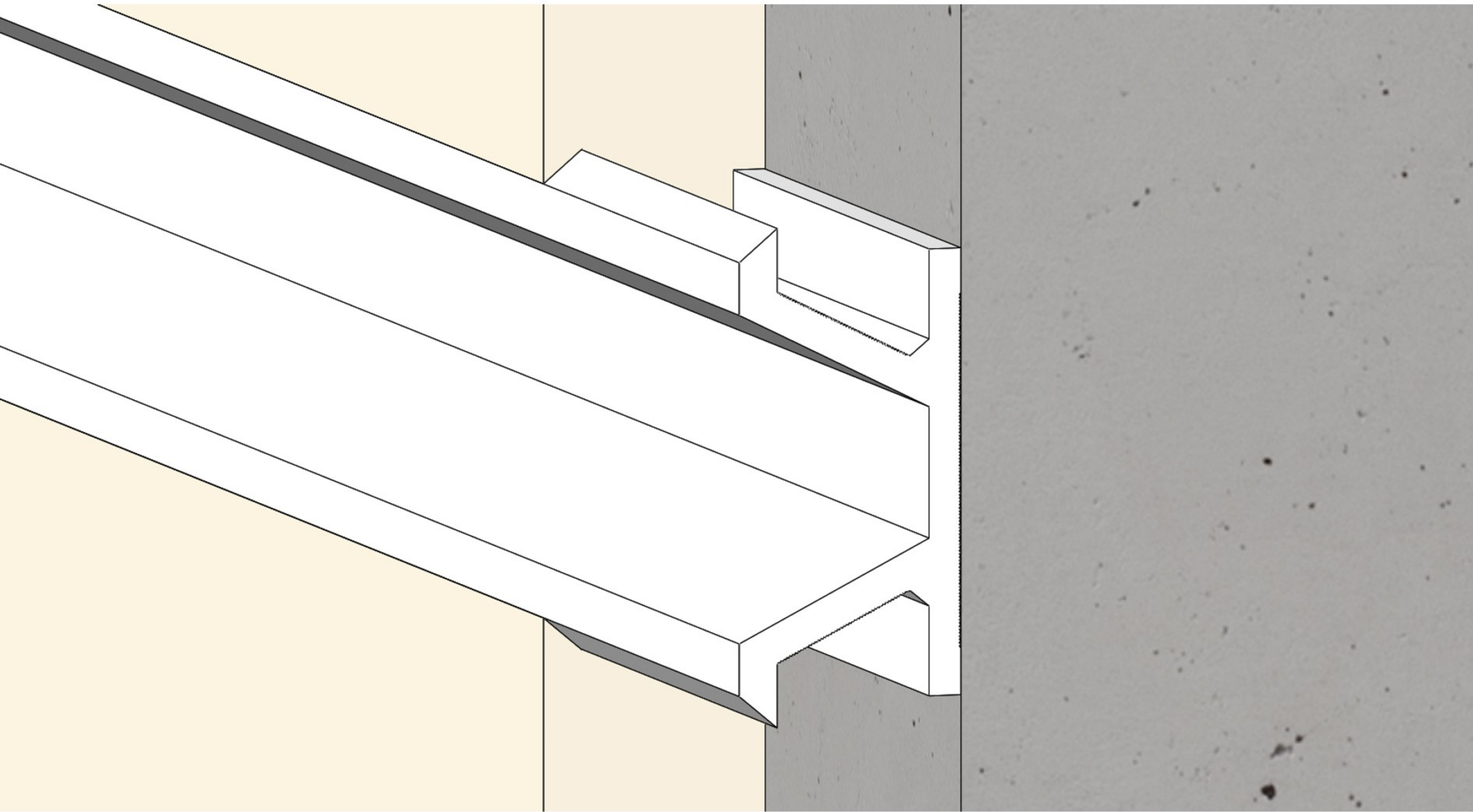
**Feature:**

Allowing for expansion in both walls and ceilings, and improve working efficiency.



	A(mm)	B(mm)	C(mm)	D(mm)	E(m)
GU1609	27	16	10	0.9	2.0
GU2010	30	20	11	0.9	2.0
GU5010	62.6	49.6	11.3	1.1	2.0

# V Shaped Drywall Expansion Joint



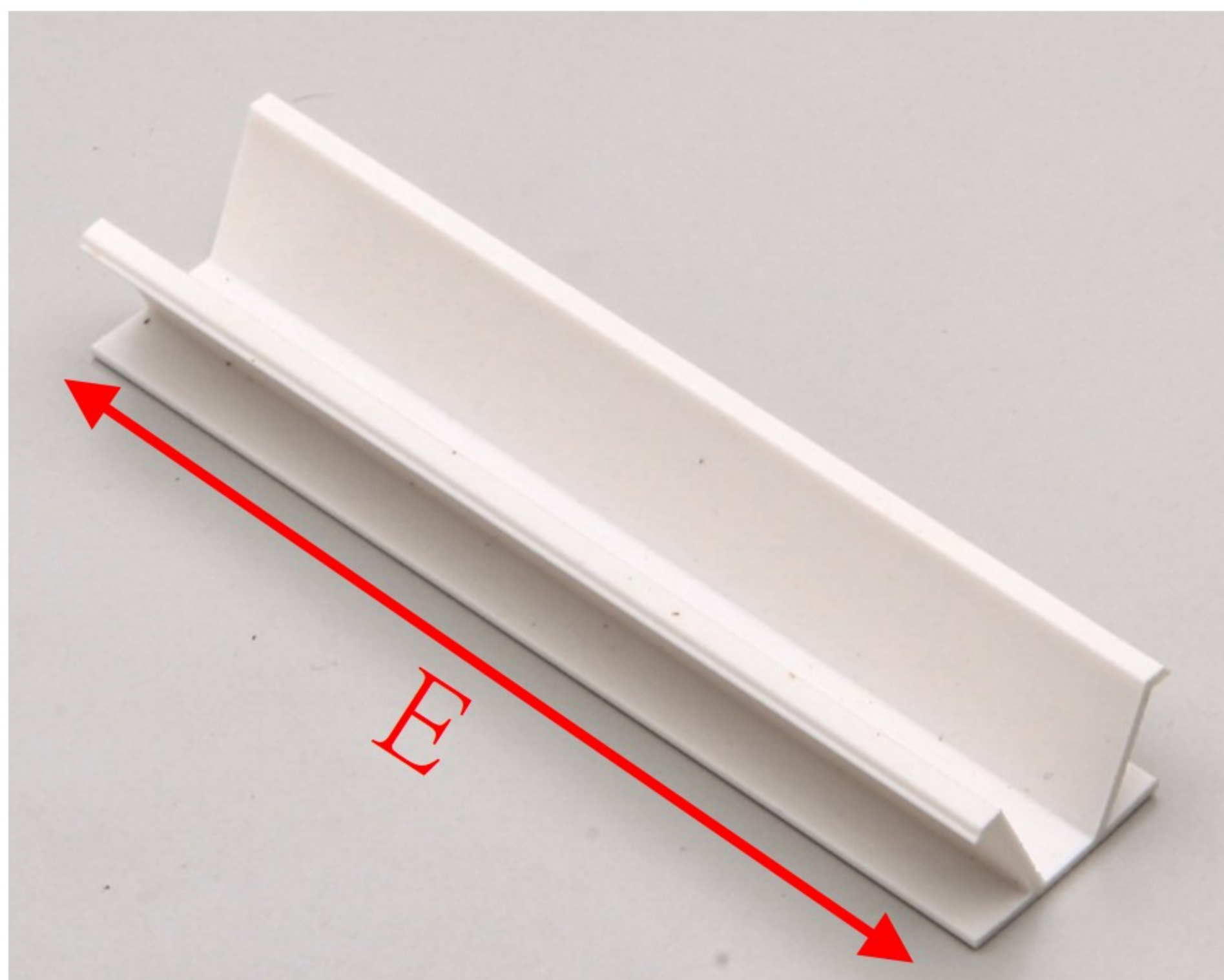
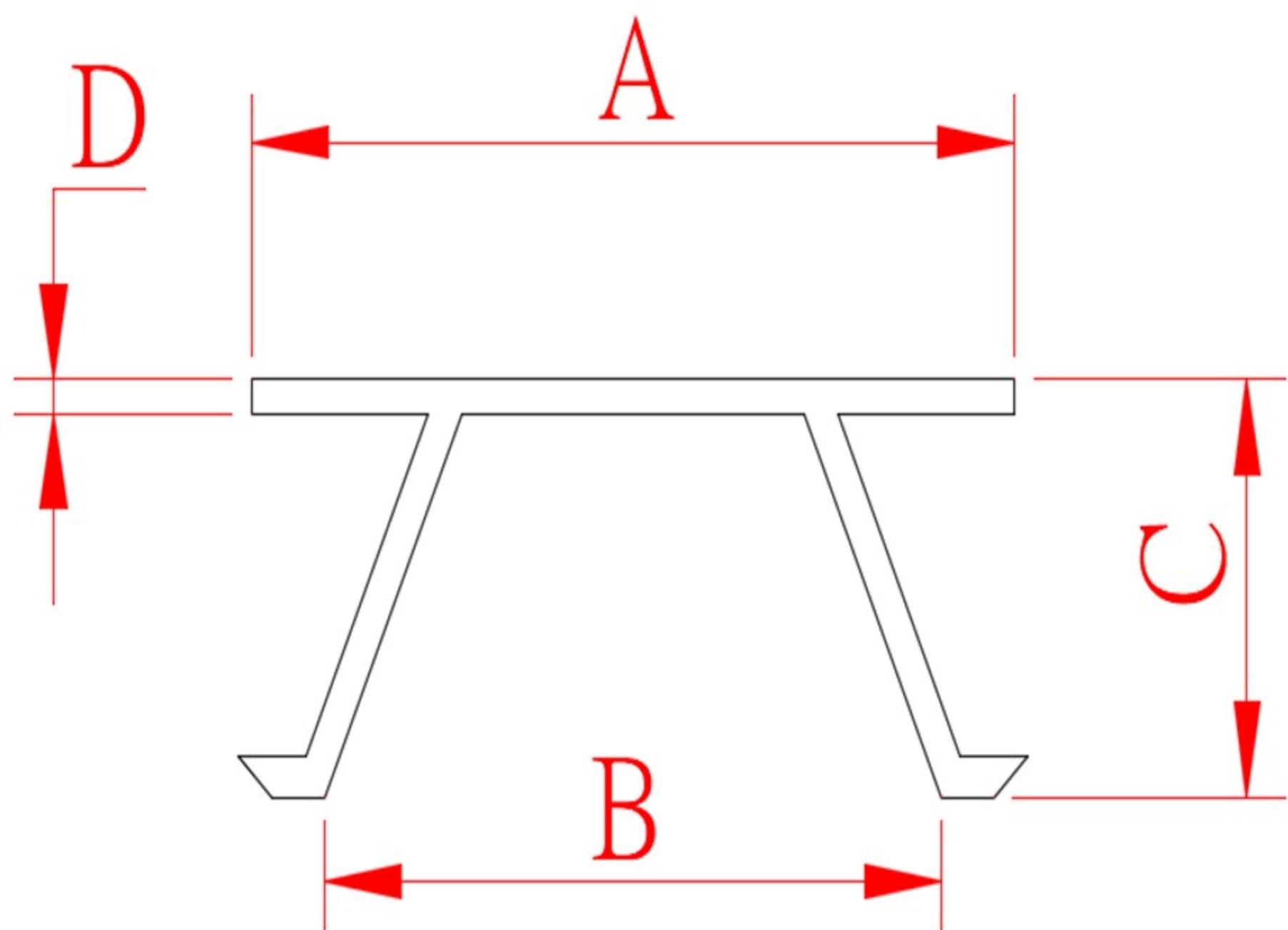
## Product description:

It is applied between drywall panels or ceiling to relieve stress of expansion and contraction of drywall.

## Feature:

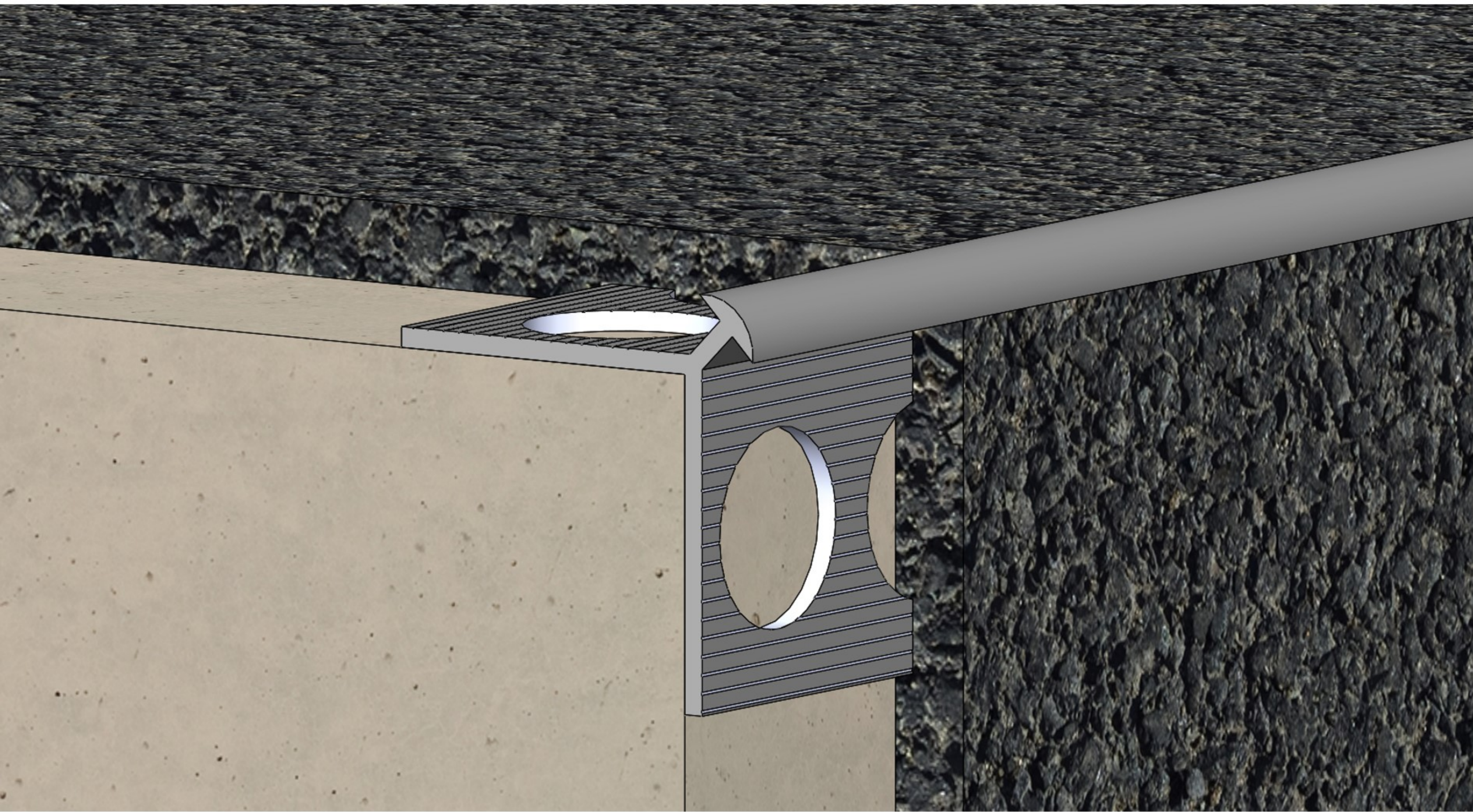
Allowing for expansion in both walls and ceilings, and improve working efficiency.





	A(mm)	B(mm)	C(mm)	D(mm)	E(m)
GV10	13.6	10	7	0.9	2.0
GV15	18.7	15	11	0.9	2.0
GV20	24.7	20	11	0.9	2.0
GV30	35.4	30	11	0.9	2.0

# Q Shaped Plaster Trim Bead

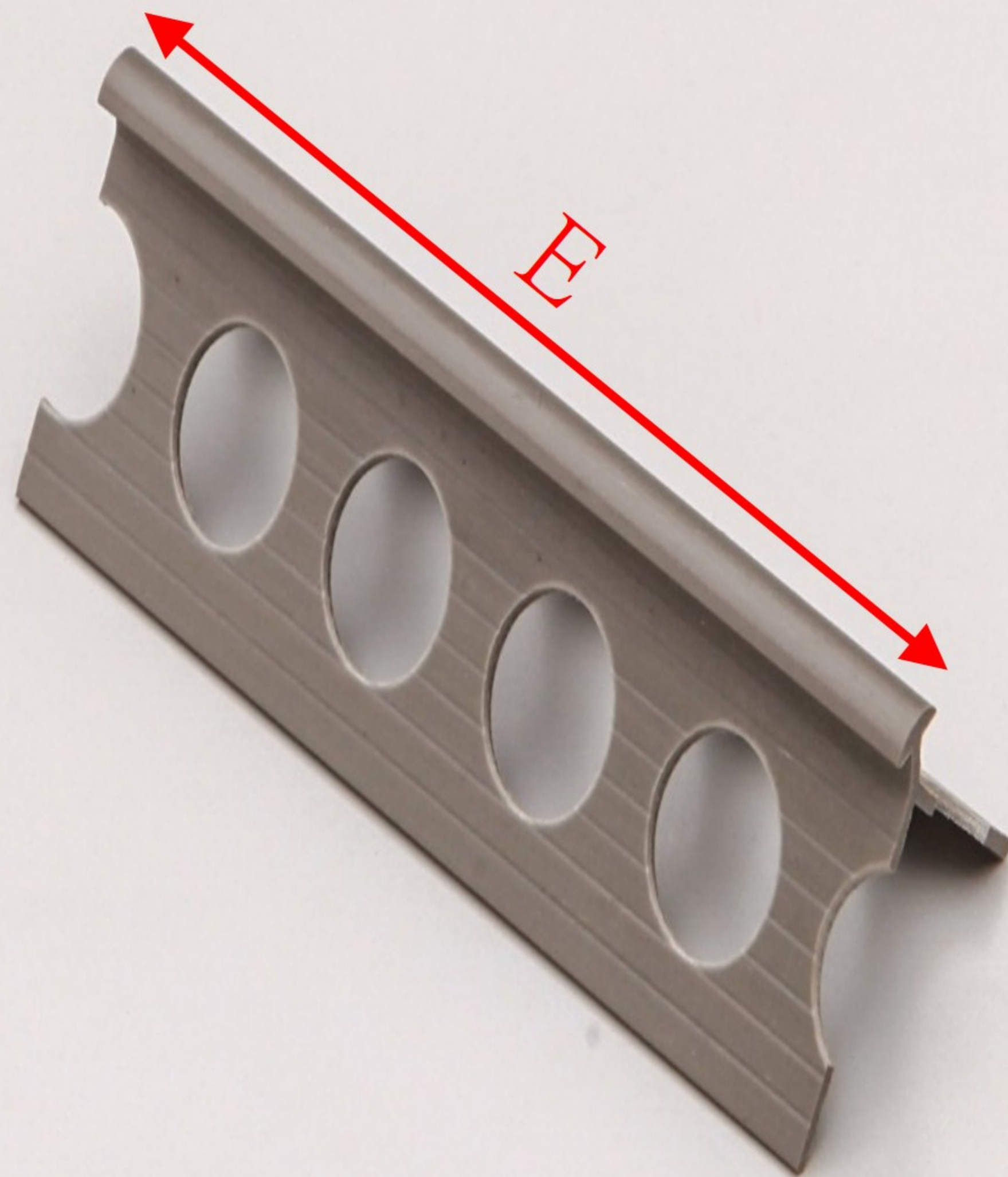
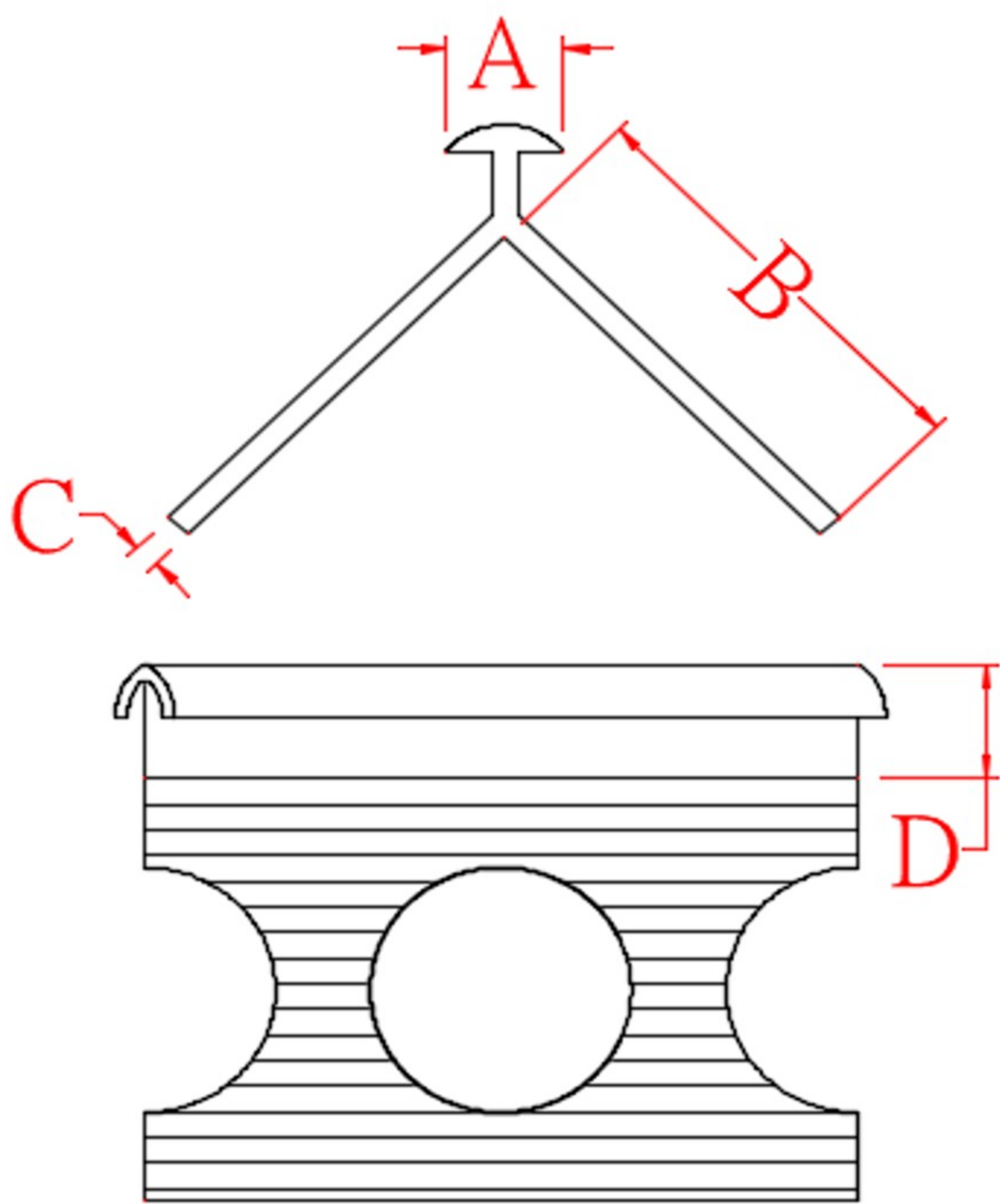


Product description:

Place this trim bead at the wall corner to meet a straight line when apply plaster on.

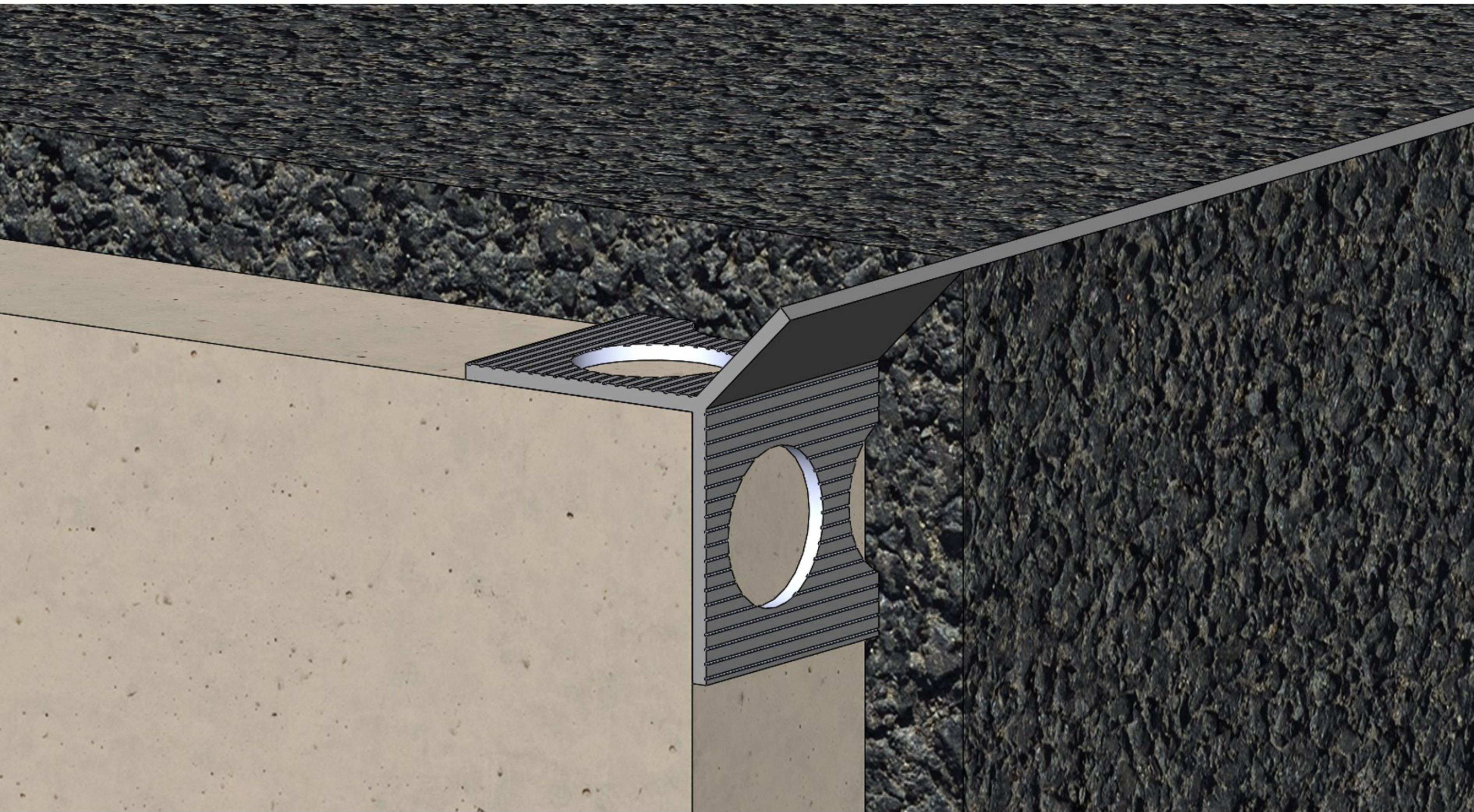
Feature:

Help to cut down the labor cost and improve workmanship speed to make the modern stylish finish.



	A(mm)	B(mm)	C(mm)	D(mm)	E(m)
PH112	5	19	1.15	5	1.8
PH122	4.8	20	1.2	10	1.8

# A Shaped Plaster Trim Bead

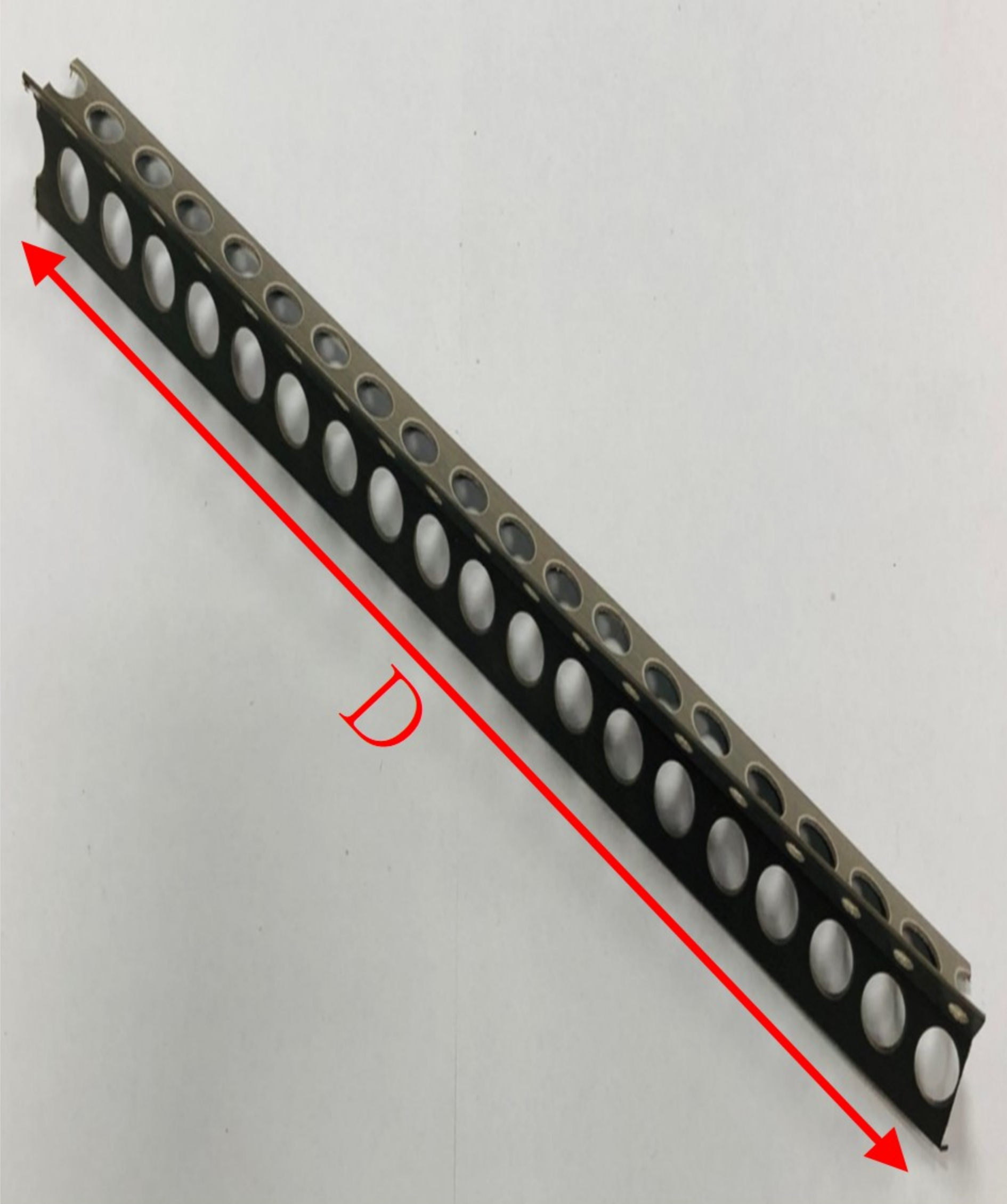
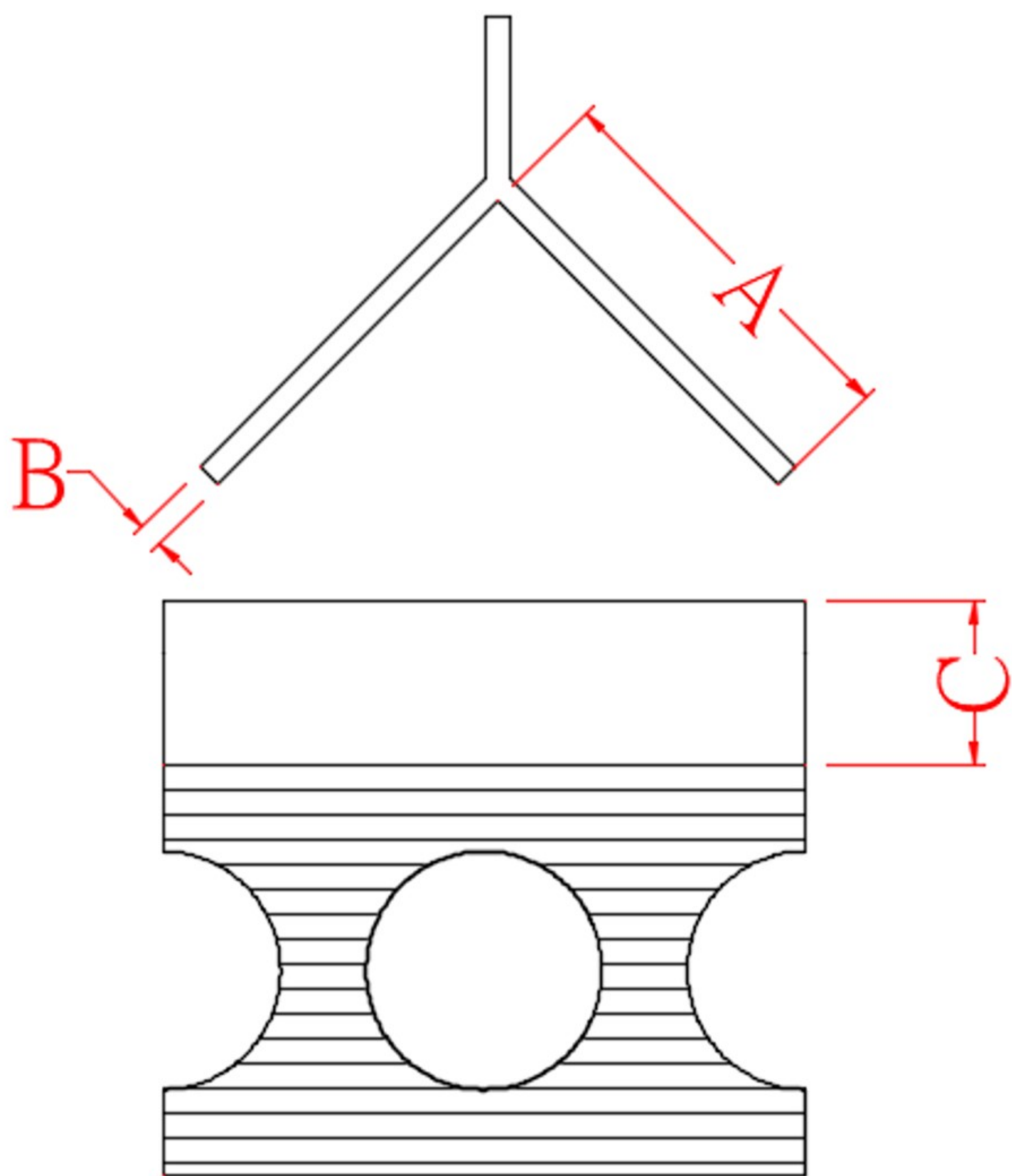


Product description:

Place this trim bead at the wall corner to meet a straight line when apply plaster on.

Feature:

Help to cut down the labor cost and improve workmanship speed to make the modern stylish finish.



	A(mm)	B(mm)	C(mm)	D(m)
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PH222

18.8

1.15

10.9

1.8

PH22C

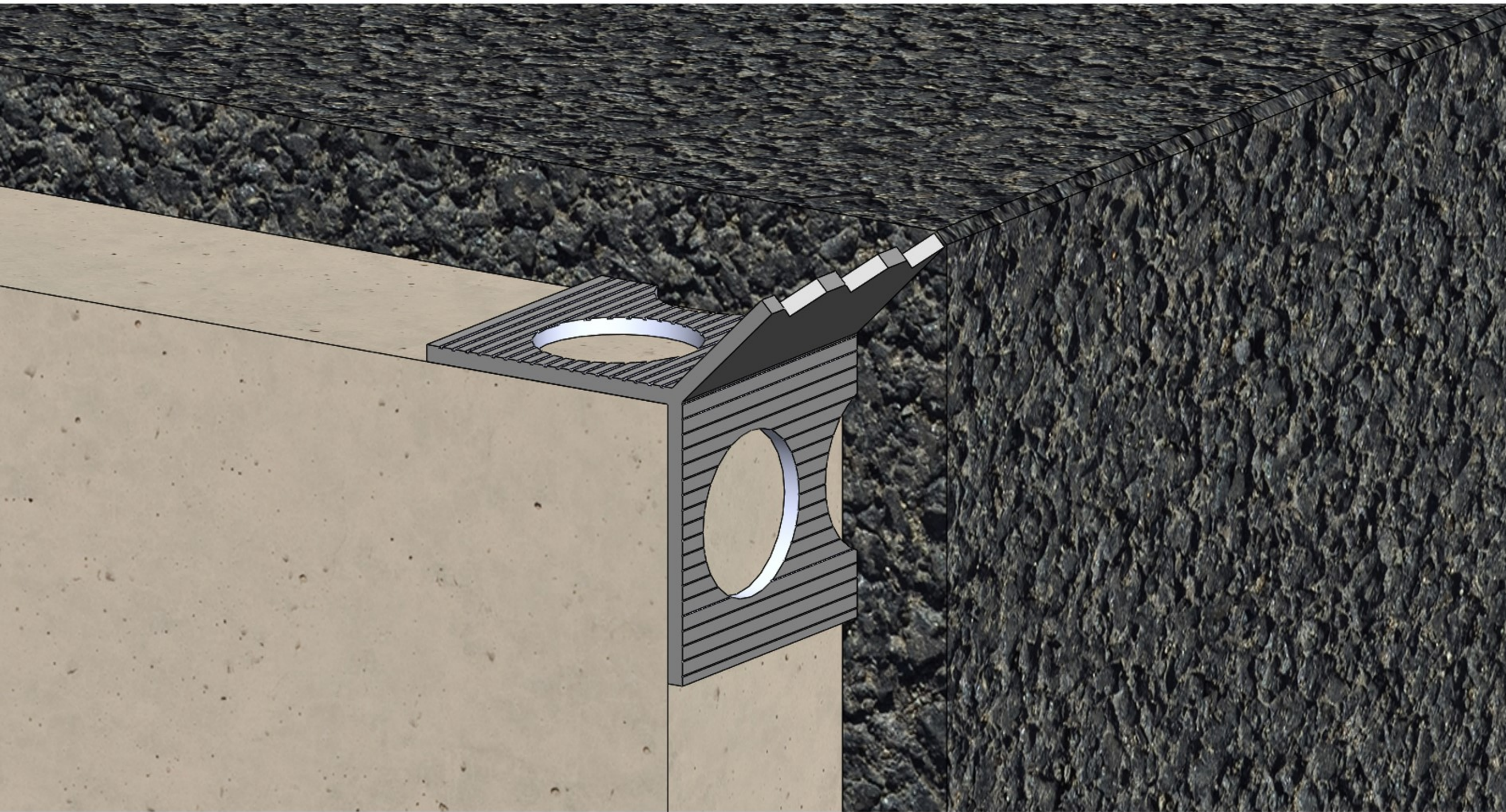
19

1.15

7.5

1.8

# W Shaped Plaster Trim Bead

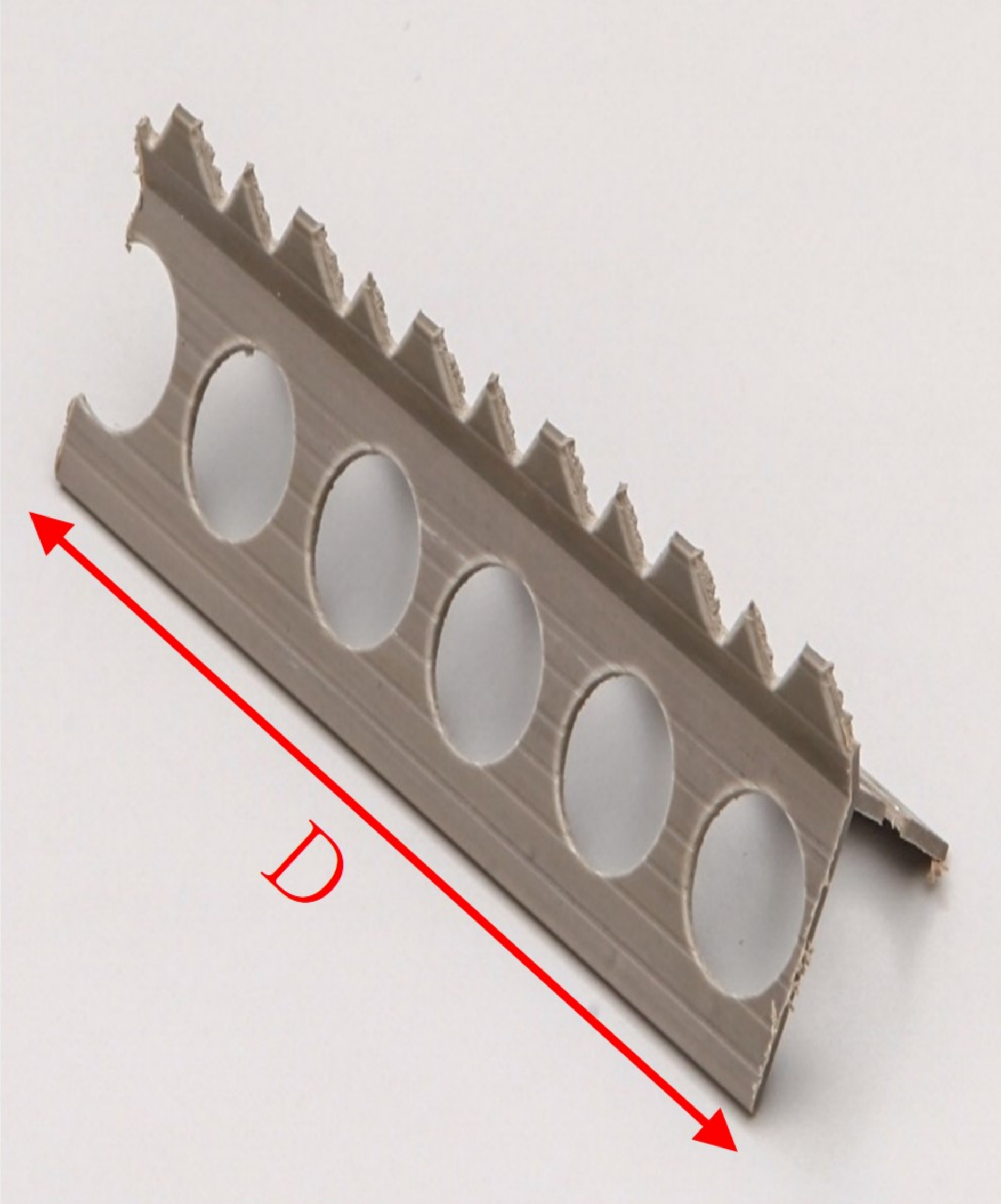
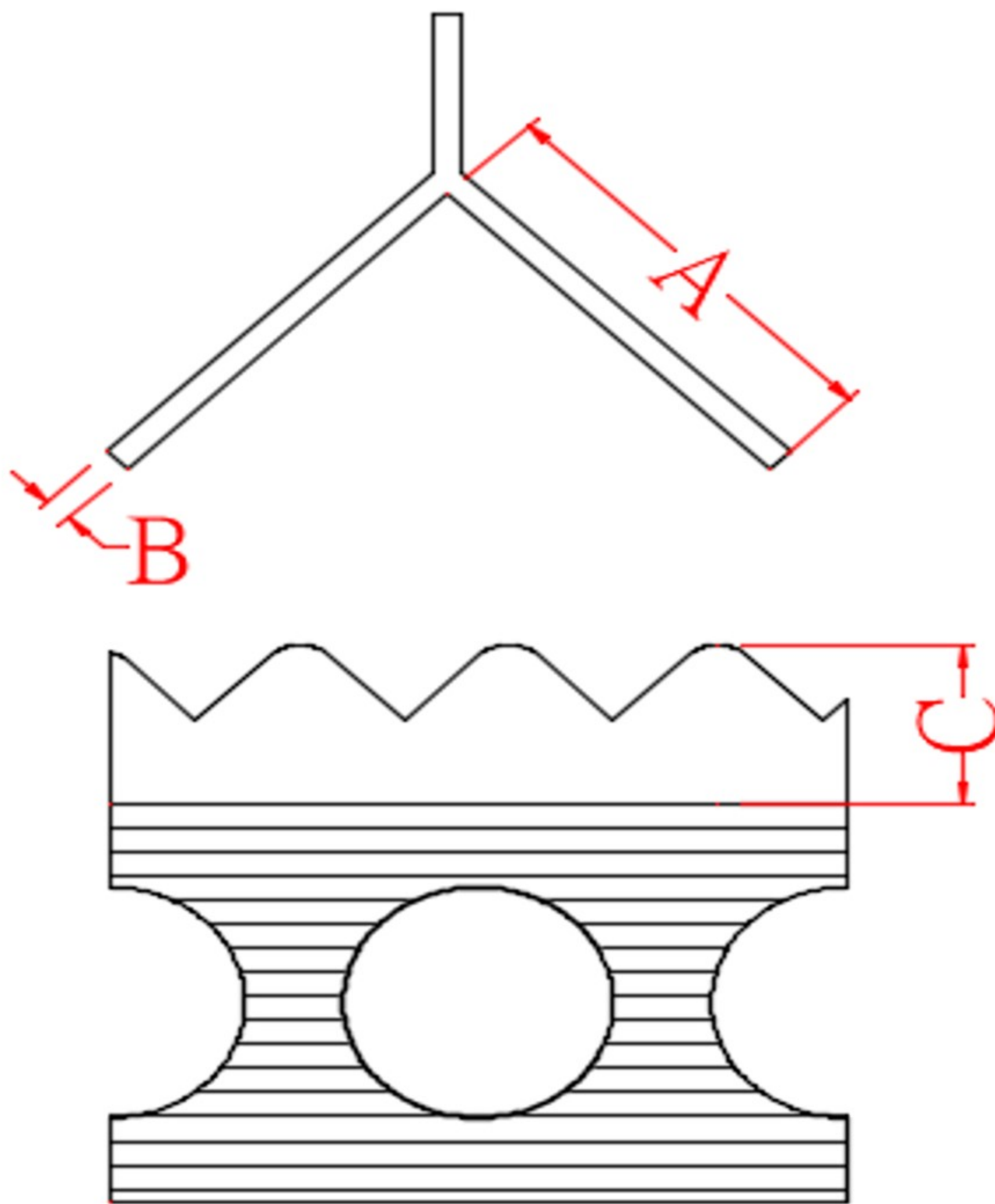


Product description:

Place this trim bead at the wall corner to meet a straight line when apply plaster on.

Feature:

Help to cut down the labor cost and improve workmanship speed to make the modern stylish finish.



A(mm)

B(mm)

C(mm)

D(m)

PH333

18.8

1.15

10.9

1.8

PH33C

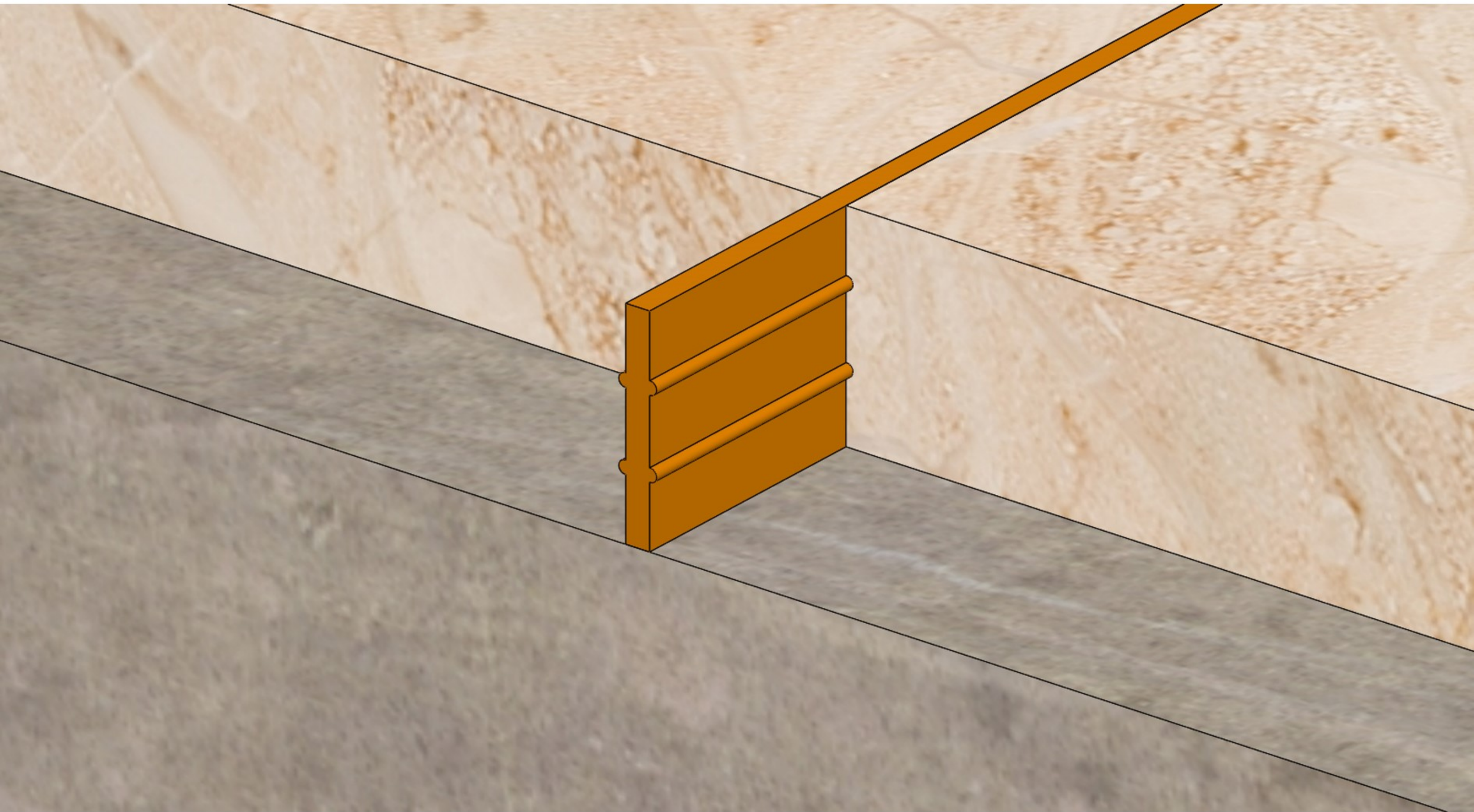
18.5

1.15

7.5

1.8

# Terrazzo Strip



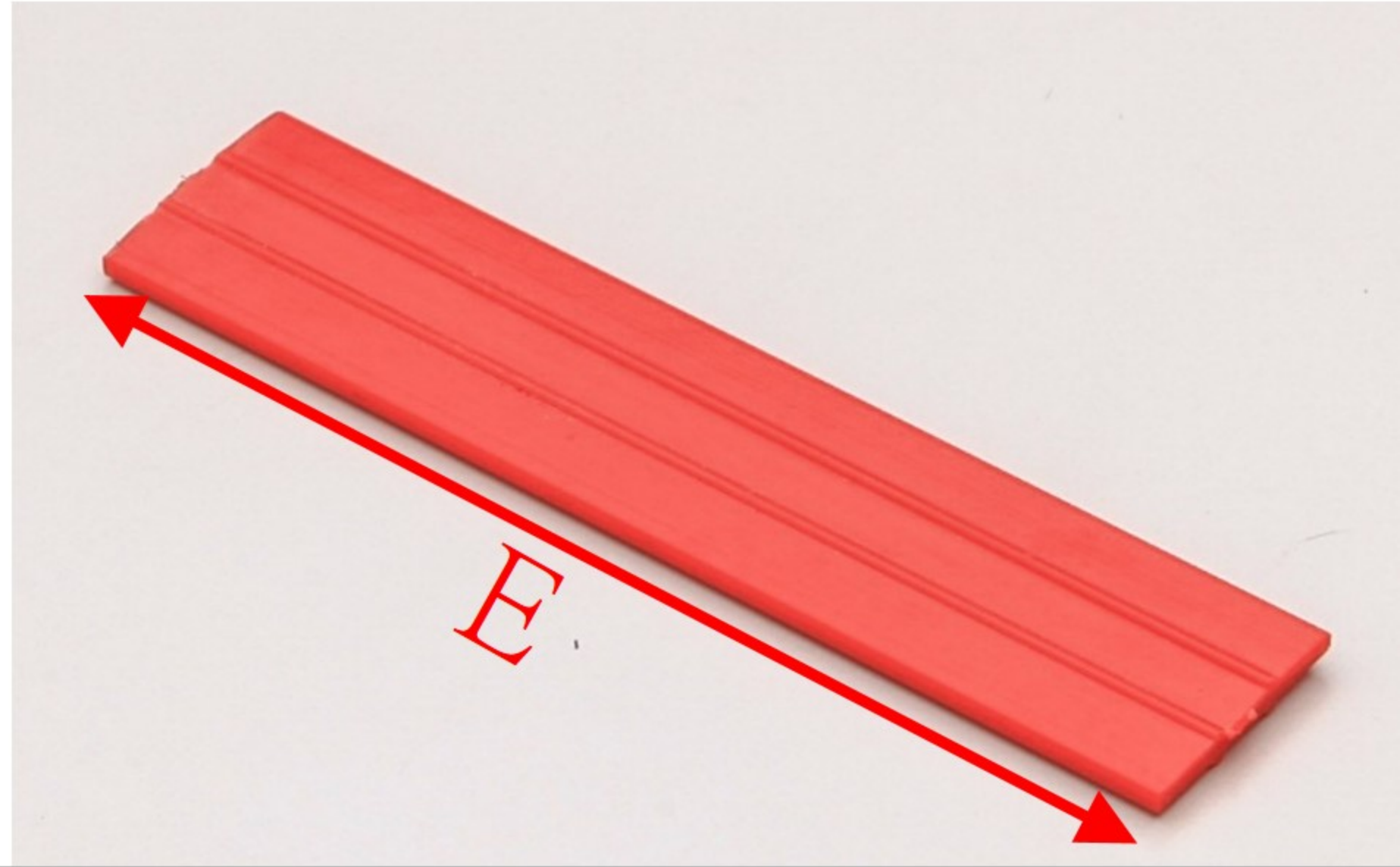
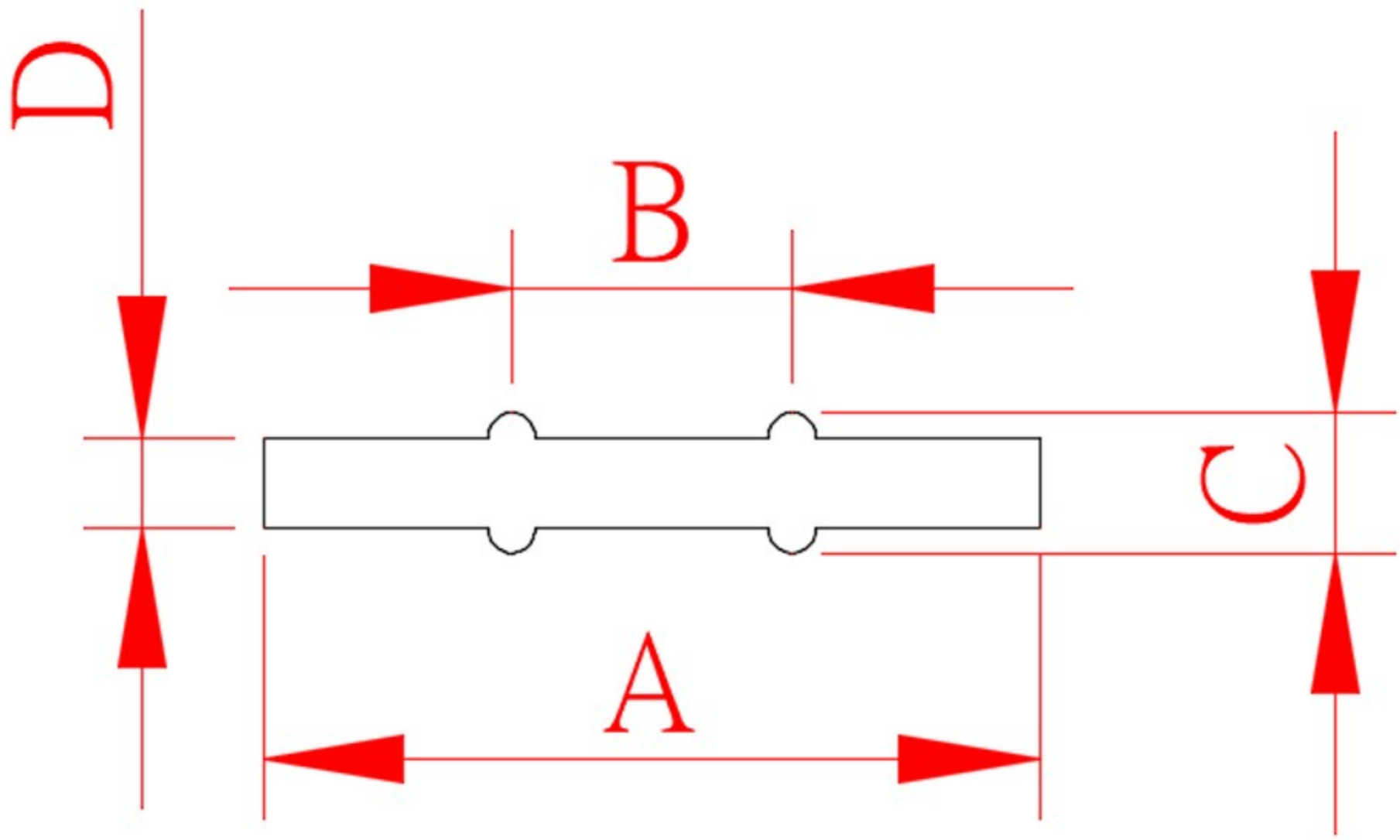
## Product description:

Install the strips in all saw cuts and expansion areas to prevent the cracking of terrazzo topping.

## Feature:

Improve the work efficiency and prevent the cracking of terrazzo topping.





A(mm)

B(mm)

C(mm)

D(mm)

E(m)

PL00R  
(Red)

16.6

6

3

1.9

1.0

PL00Y  
(Yellow)

16.6

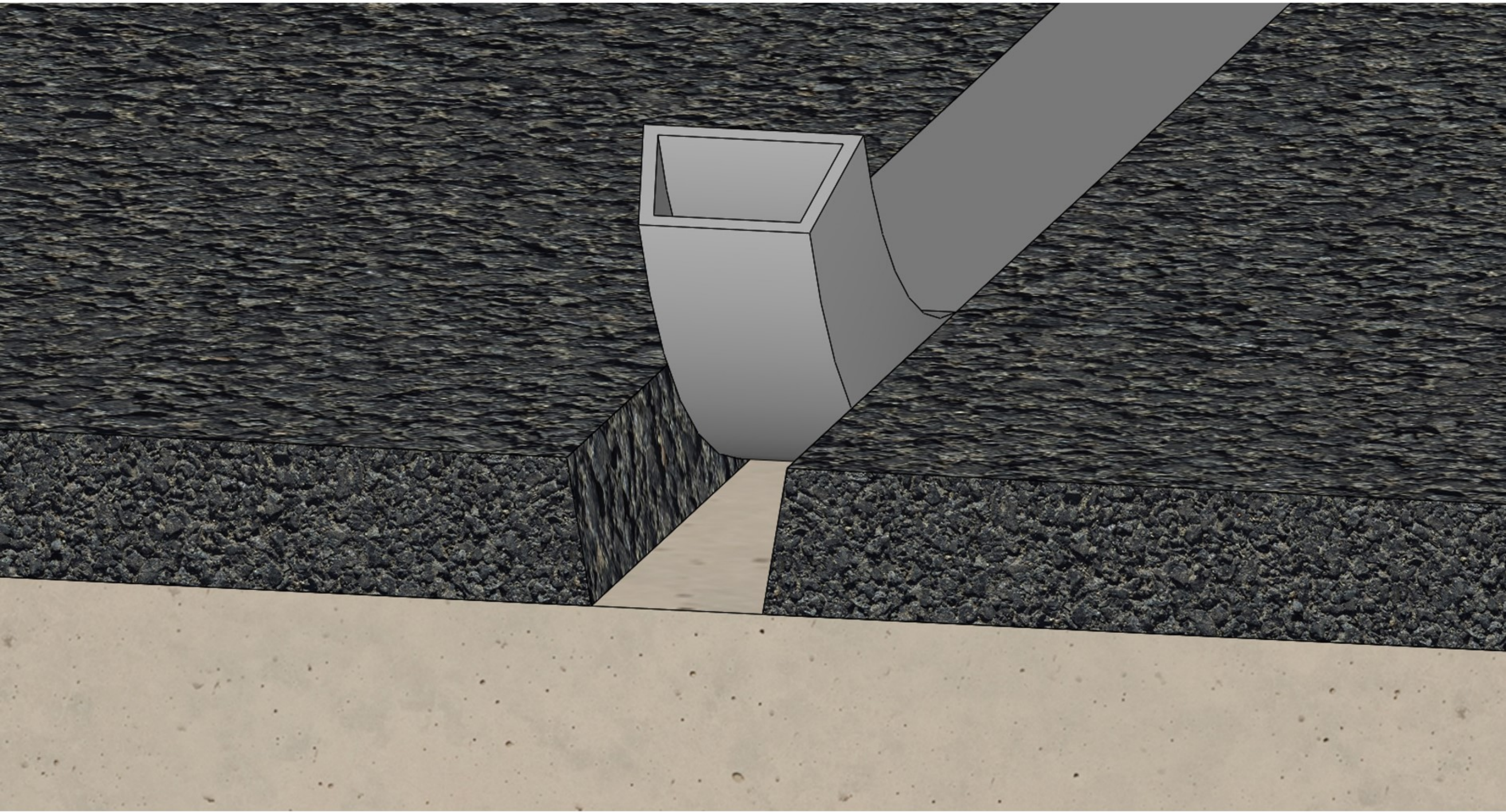
6

3

1.9

1.0

# Trapezoidal Groove Joint

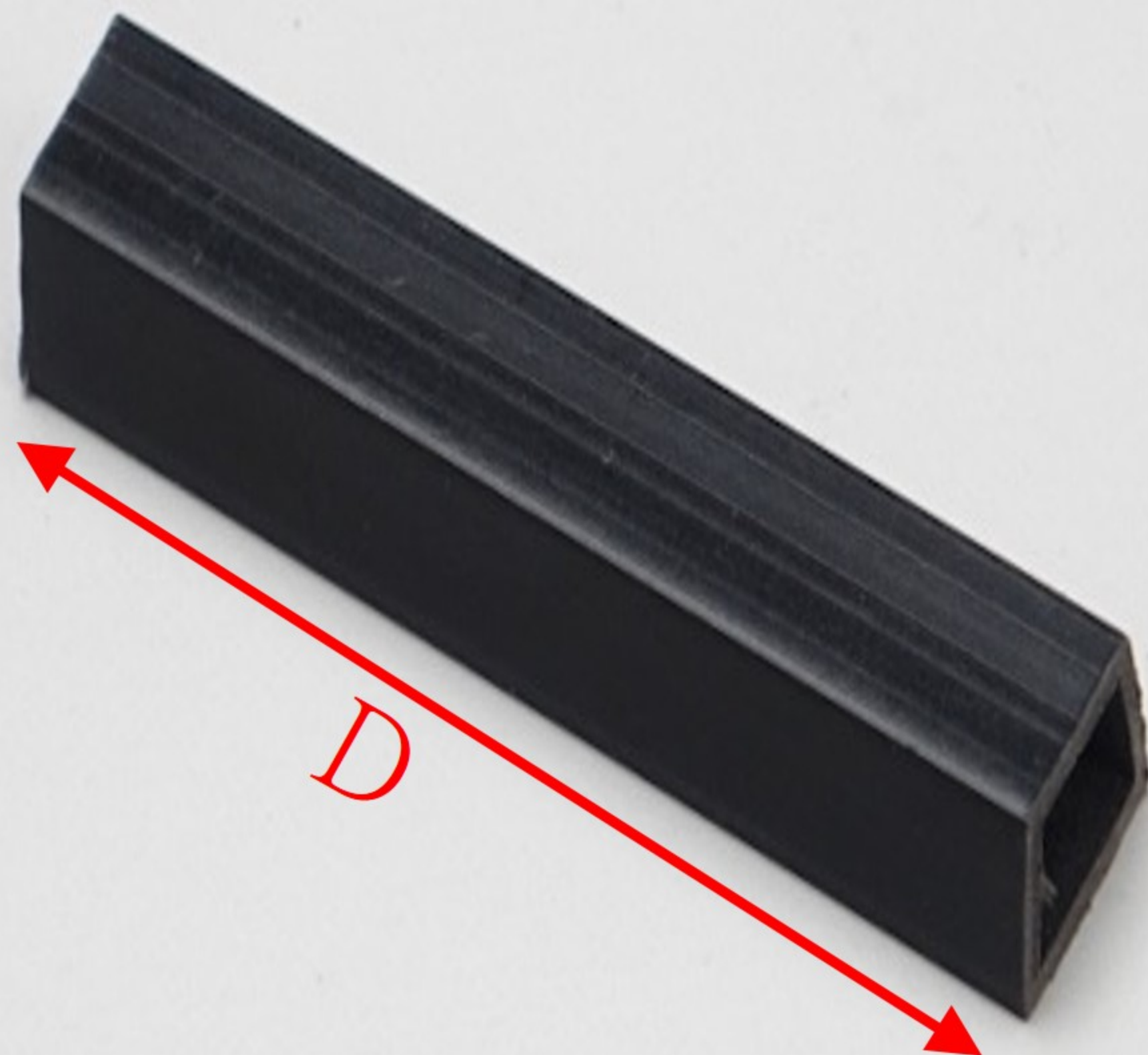
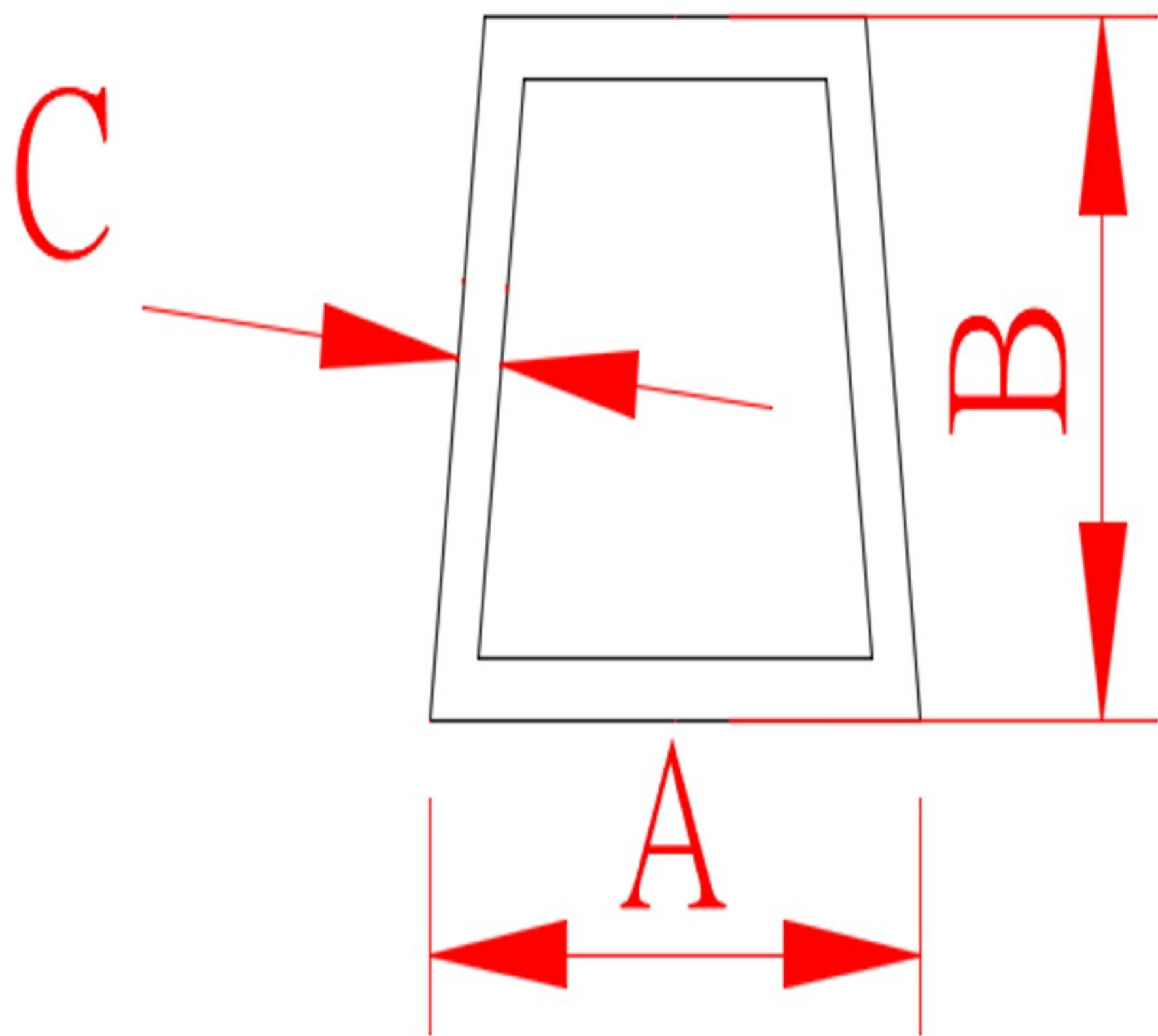


## Product description:

Nail the pvc groove joint to the form or plaster spots and apply more gravel plaster on the joint. Remove the groove joint when plaster turns to semi-dry term to make modern look expansion groove.

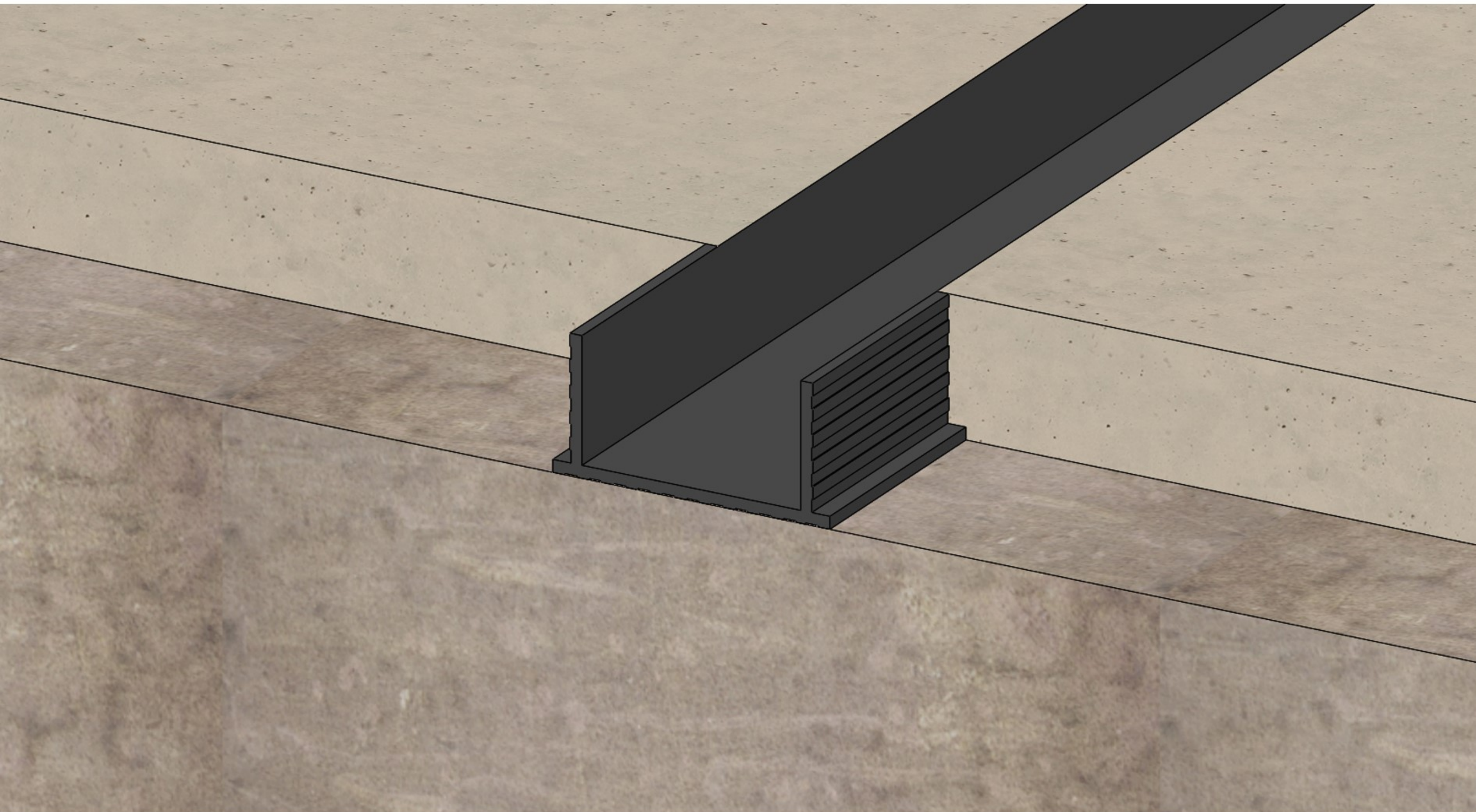
## Feature:

It can be used as expansion groove on the walls and improve the work efficiency.



	A(mm)	B(mm)	C(mm)	D(m)
PH302	9	6	0.8	1.8
PH303	9	9	0.8	1.8
PH402	12	6	0.8	1.8
PH403	12	9	0.8	1.8
PH404	12	12	0.8	1.8
PH425	12	7.5	0.8	1.8
PH503	15	9	0.8	1.8
PH505	15	15	0.8	1.8
PH603	18	9	0.8	1.8

# U Shaped Groove Joint

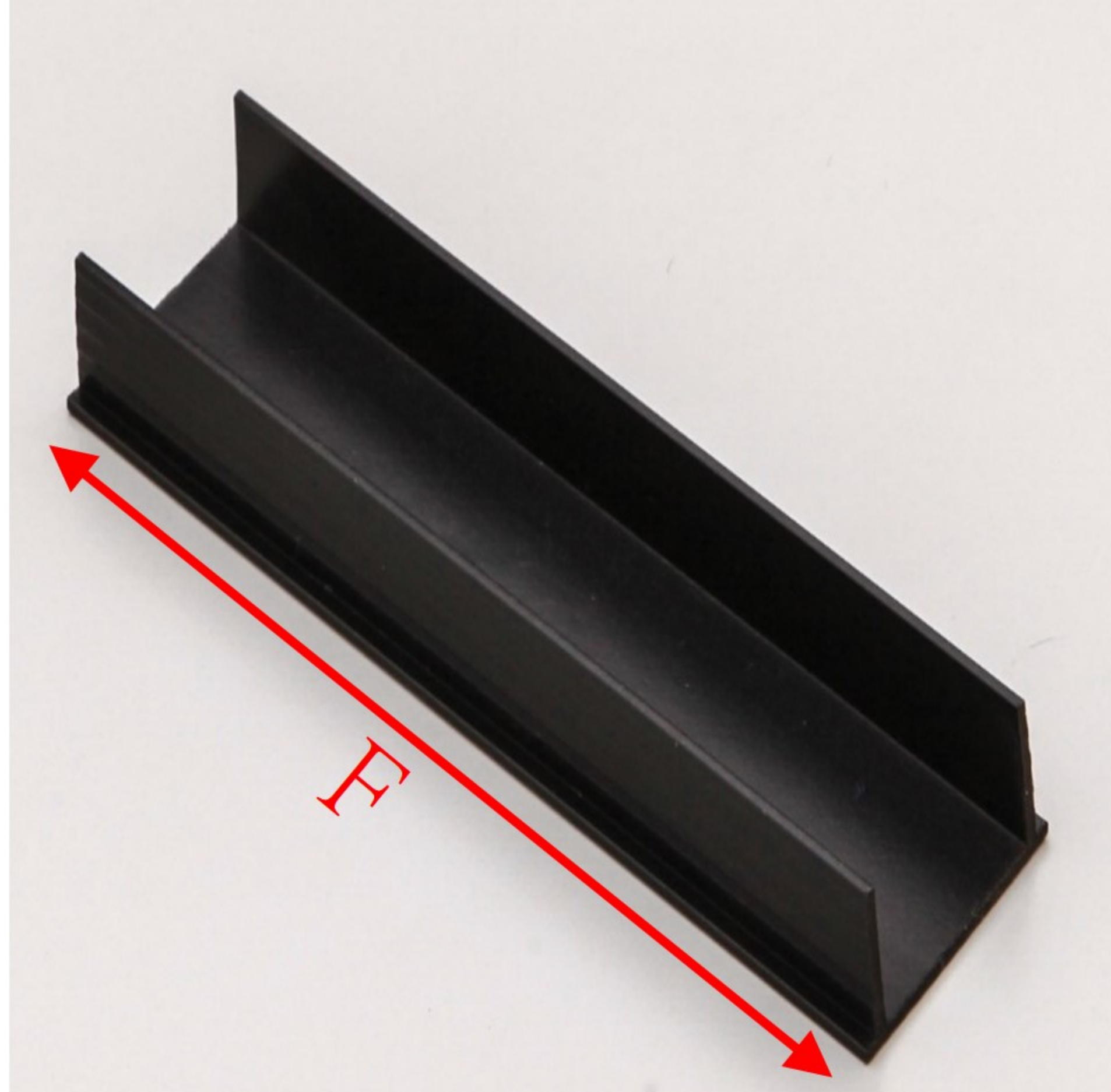
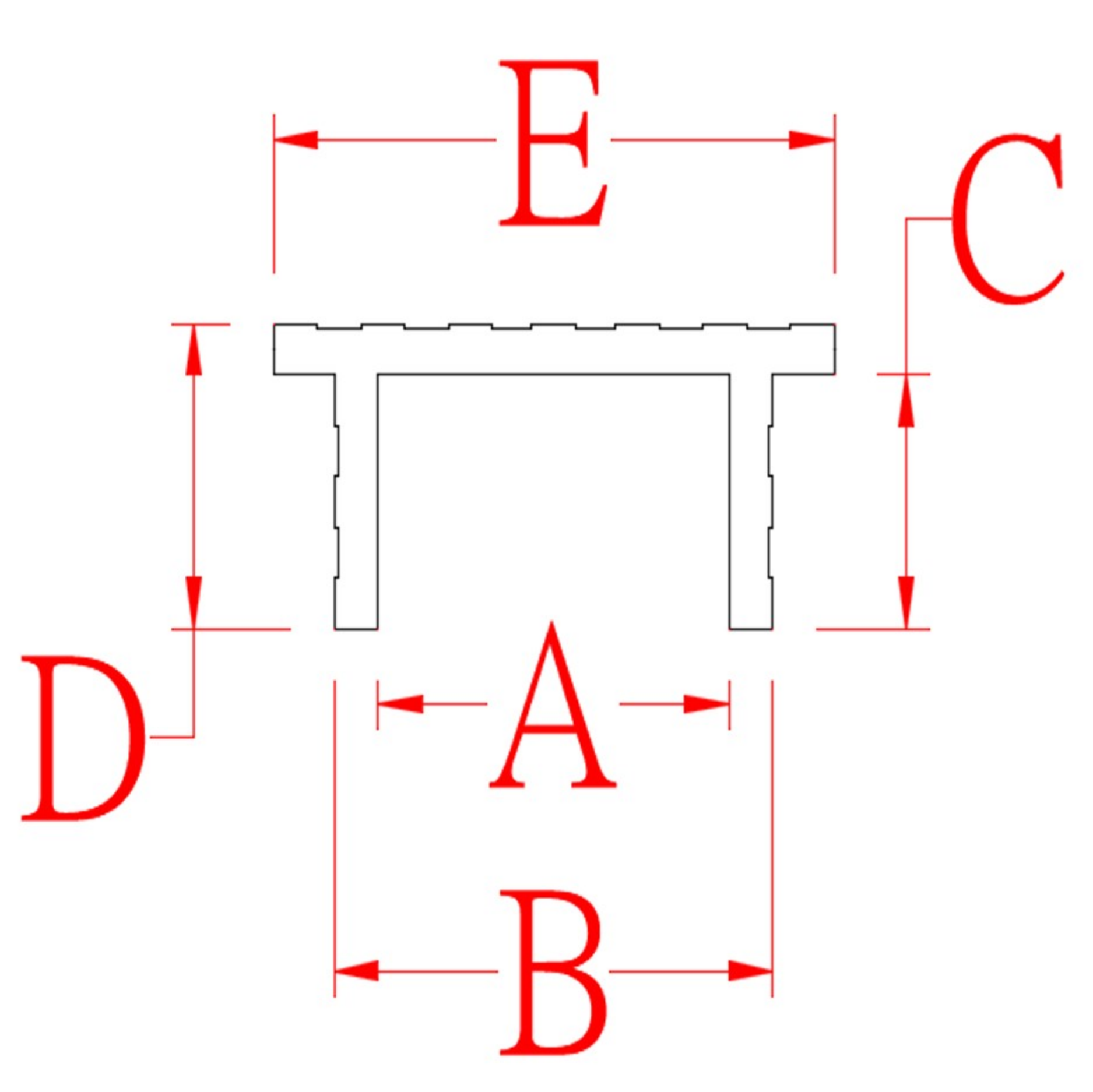


Product description:

Nail the pvc groove joint to the form or plaster spots and apply more gravel plaster on the sides of the joint to make modern look expansion groove.

Feature:

It can be used as expansion groove on the walls and improve the work efficiency.



	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(m)
PH101	8	10	10	11	12.8	1.8
PH101B	8	10	5	6	12.8	1.8
PH175	8	10	7.5	8.5	12.8	1.8
PH102	18	20	10	11	22.8	1.8
PH102B	18	20	5	6	22.8	1.8