













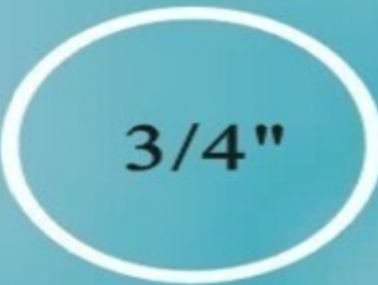


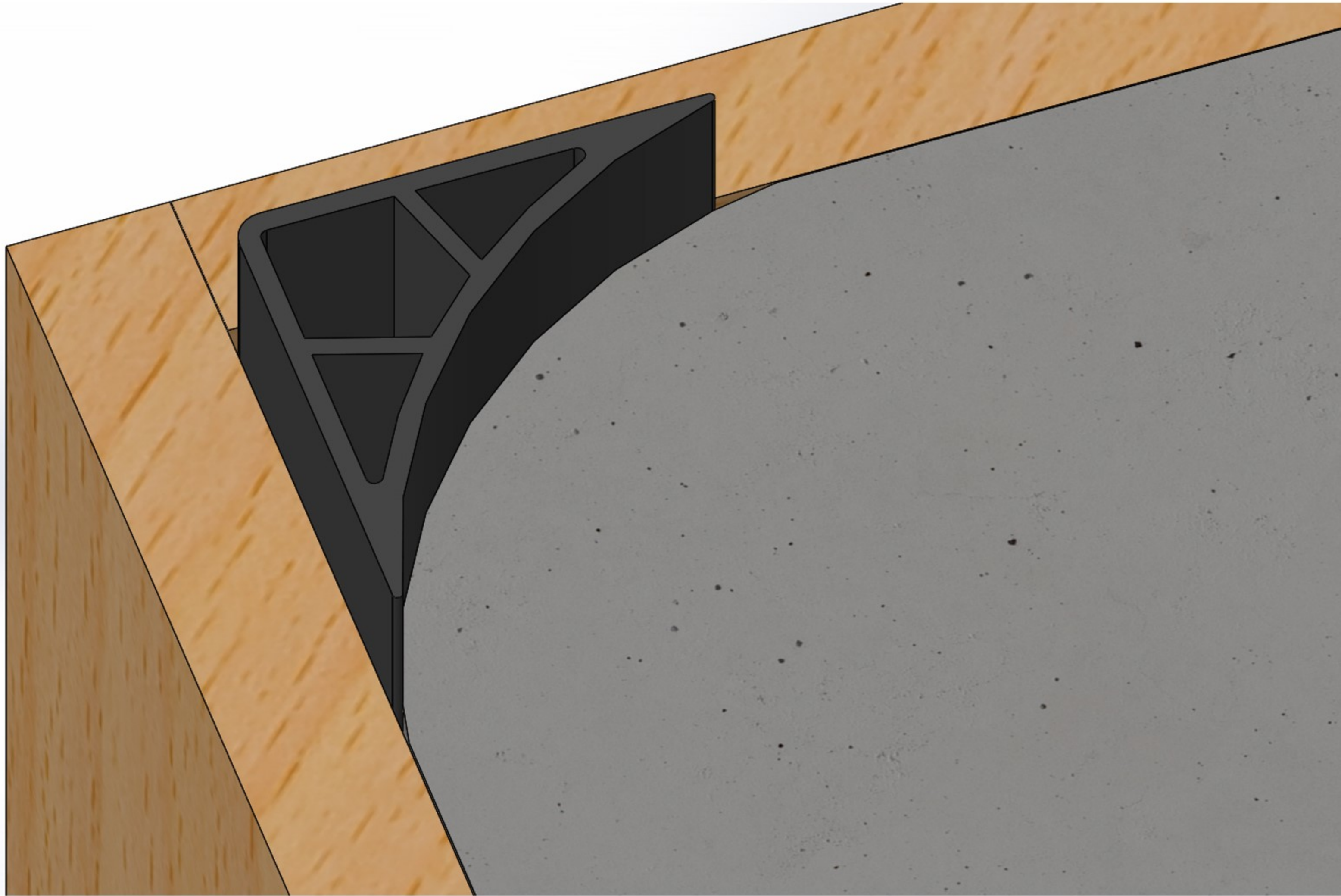

Product Code PBQL	Product Code PBQLA	Product Code PBQLB	Product Code PBQLC	Product Code PBQLD	Product Code PBQLE
H=20.4 L=28	H=24 L=34	H=21.8 L=31	H=15 L=21.2	H=18.2 L=31.5	H=31 L=44
					
					PVC Tie Rod Sleeve ∅9=5/16" L : 25、30 35、40、45 50、60cm
					
Product Code KT-35	Product Code KT-30	Product Code KT-25	Product Code KT-20	Product Code KT-15	PVC Tie Rod Sleeve ∅10=3/8" L : 25、30 35、40、45 50、60cm
H=24.7 L=35	H=21.2 L=30	H=17.7 L=25	H=14.1 L=20	H=10.6 L=15	
					
1/2"	5/8"	3/4"	7/8"	1"	
PVC Tie Rod Sleeve ID:∅13.8 OD:∅15.8 L:223cm	PVC Tie Rod Sleeve ID:∅17 OD:∅19 L:223cm	PVC Tie Rod Sleeve ID:∅20 OD:∅22 L:223cm	PVC Tie Rod Sleeve ID:∅23.3 OD:∅25.3 L:223cm	PVC Tie Rod Sleeve ID:∅26.4 OD:∅28.4 L:223cm	

C Shaped PVC Chamfer Bead (It is reusable)

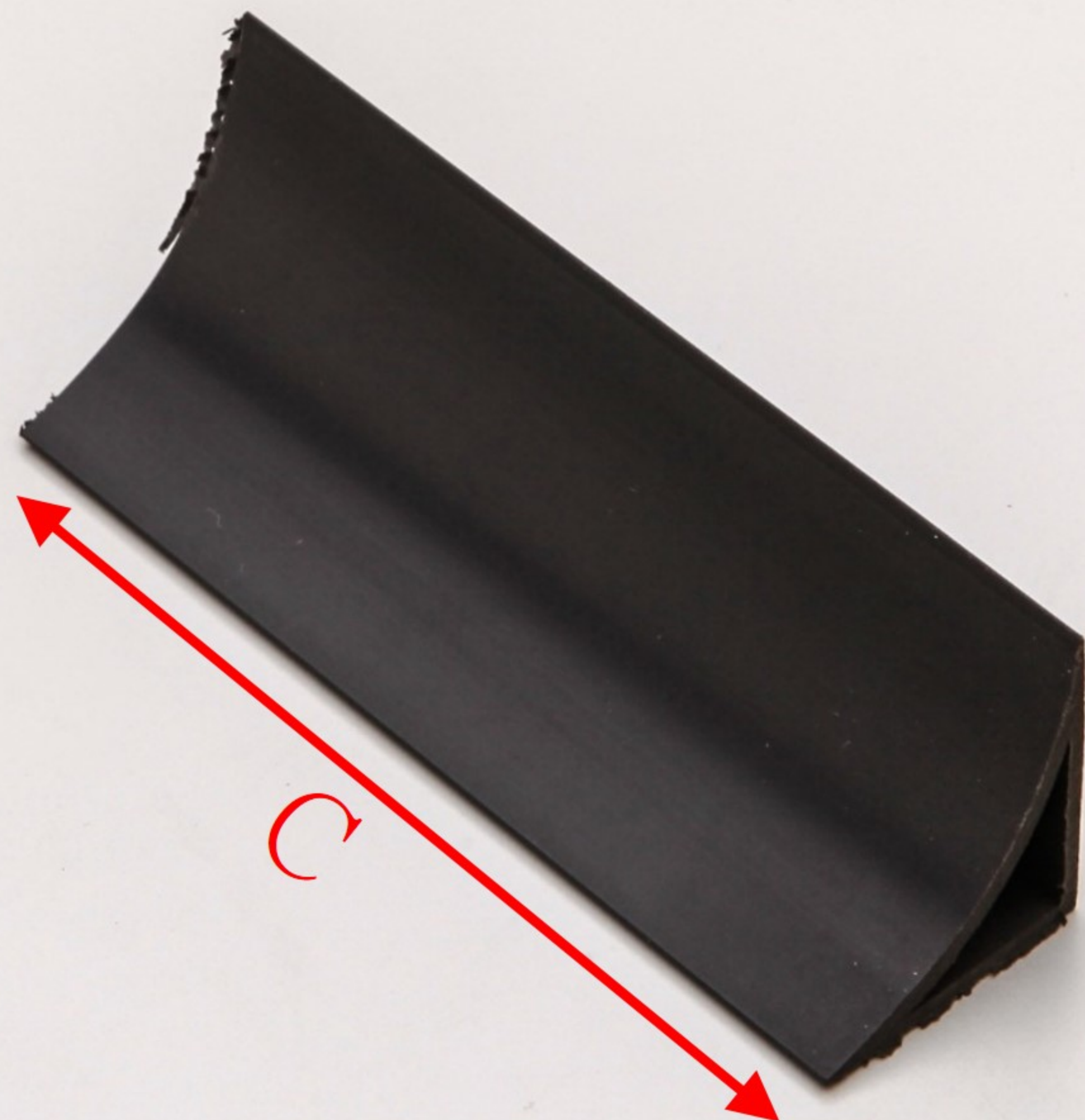
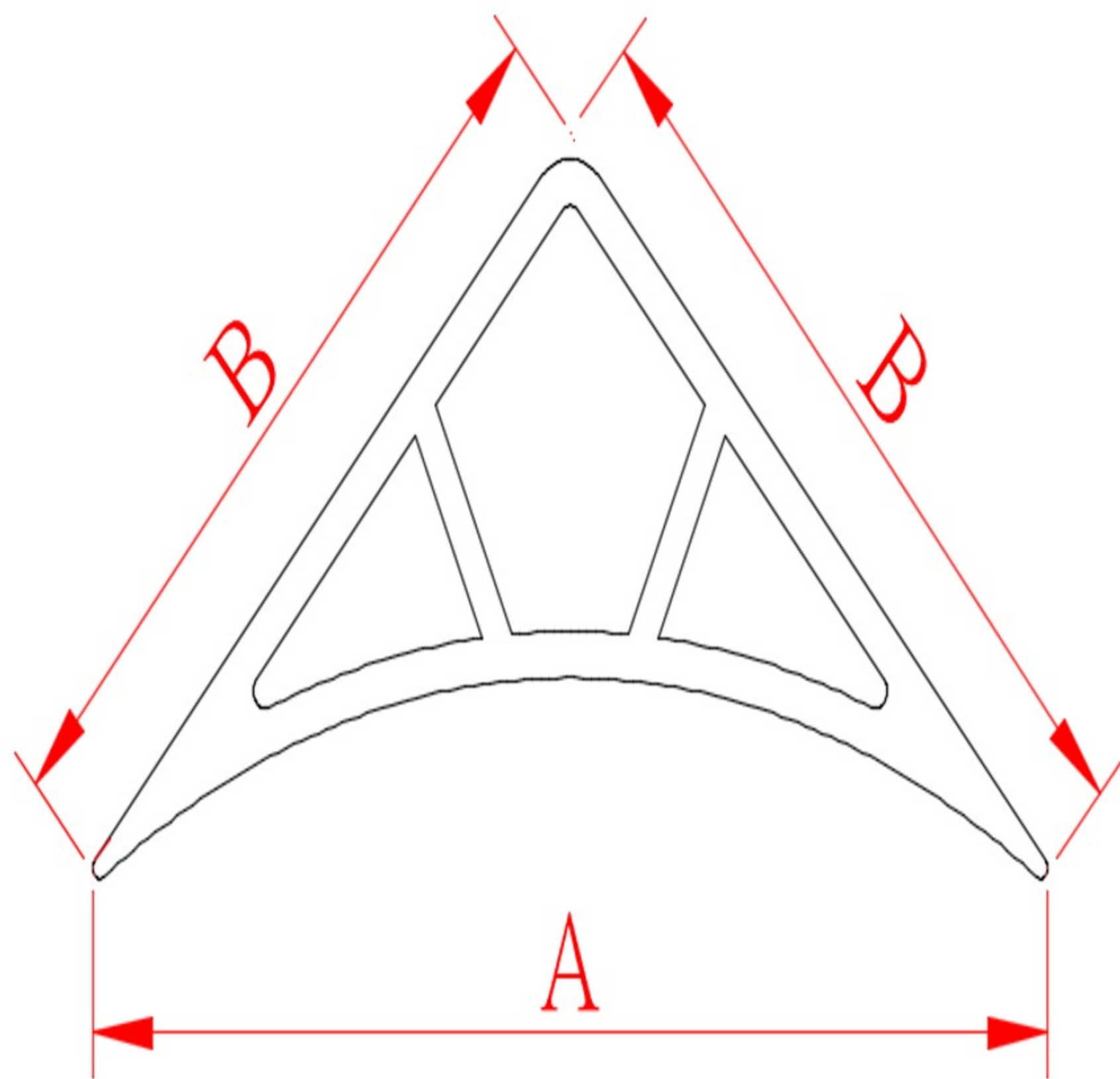


Product description:

This product is used to create 45 degree or arc chamfer in concrete at wooden formwork step.

Feature:

It provides a stunning designer look by creating 45 degree or arc chamfer and it is reusable.



A(mm)

B(mm)

C(m)

PBQL

33.8

24

2.0

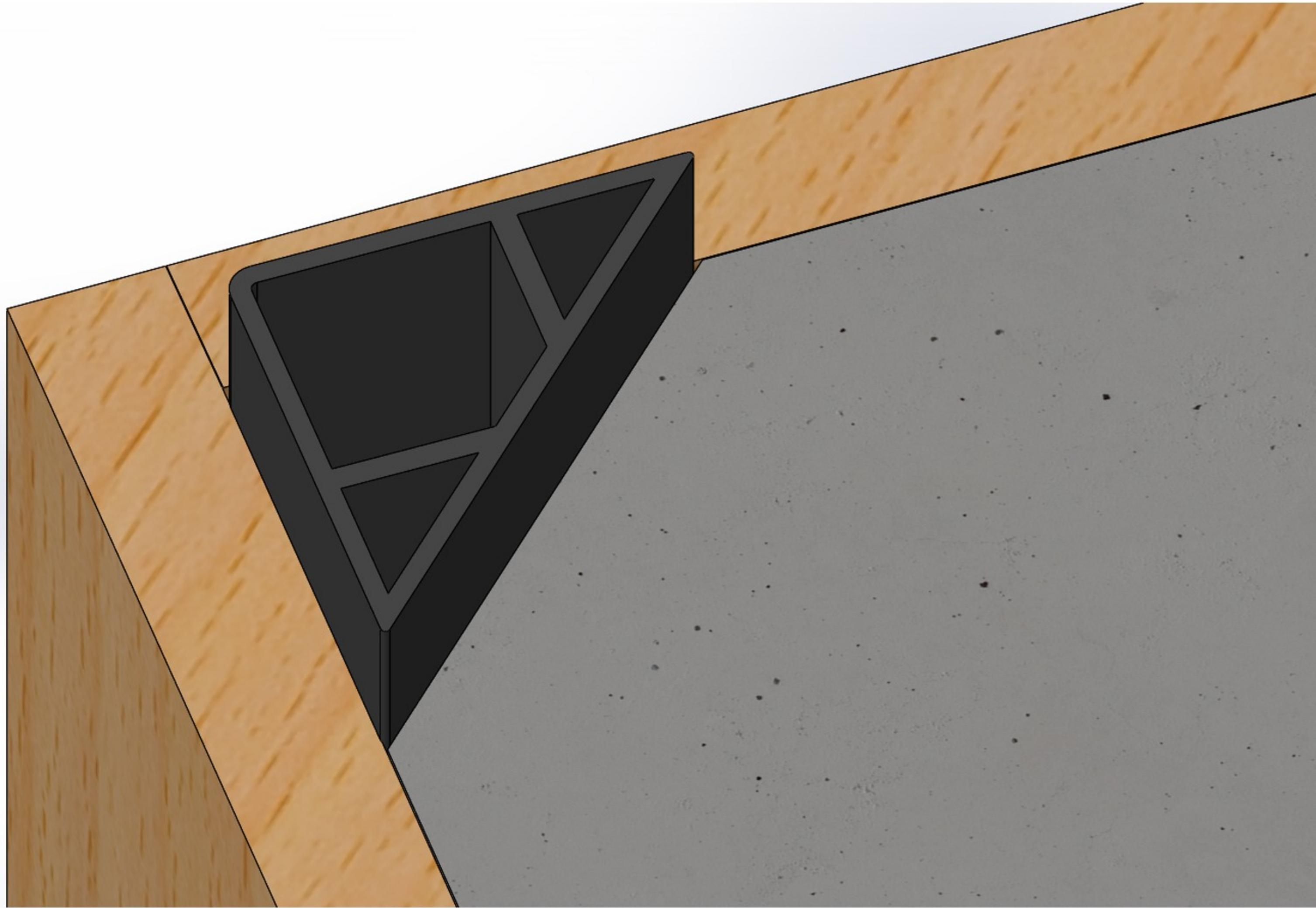
PBQLF

40.6

29

2.0

A Shaped PVC Chamfer Bead (It is reusable)

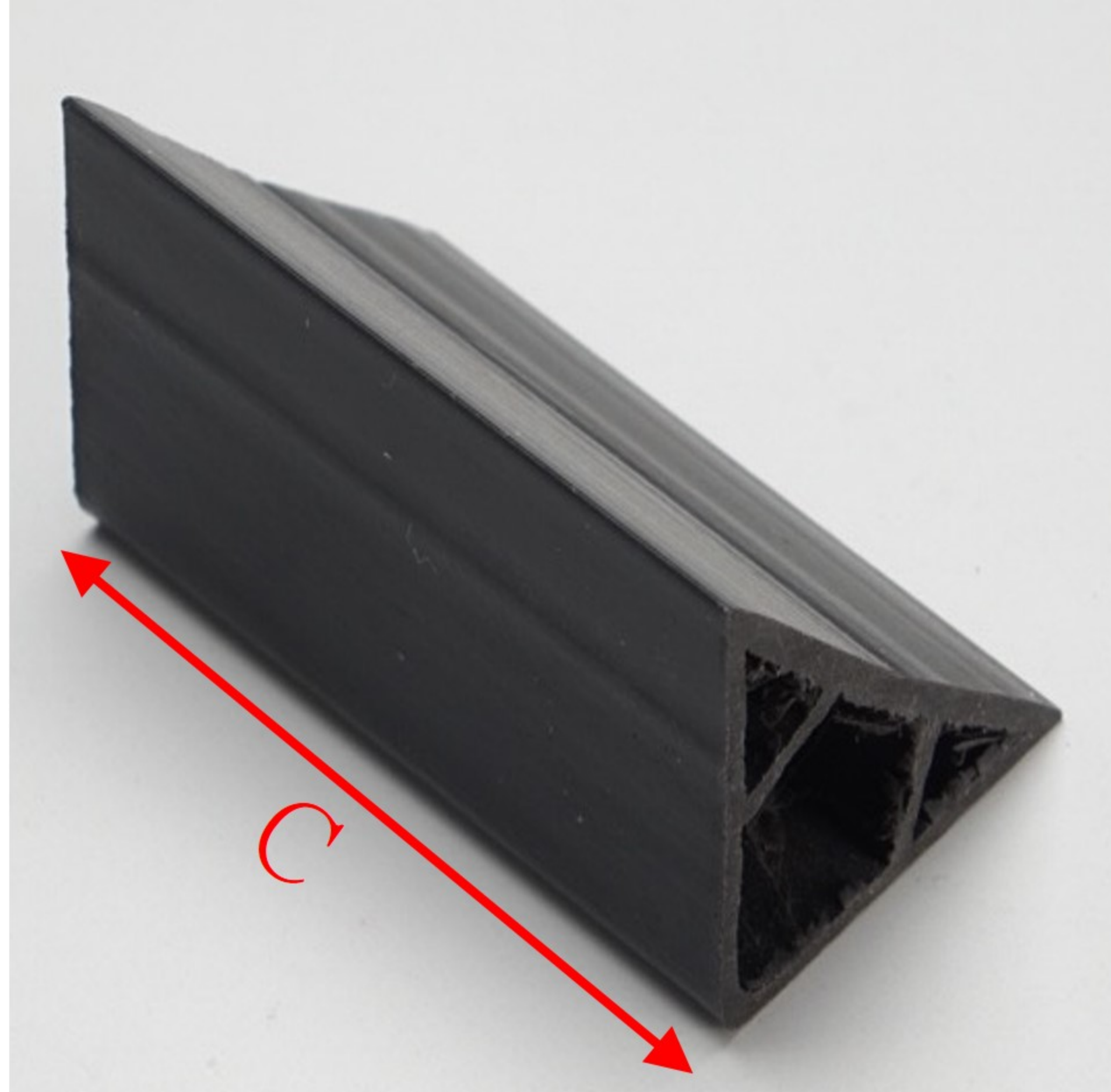
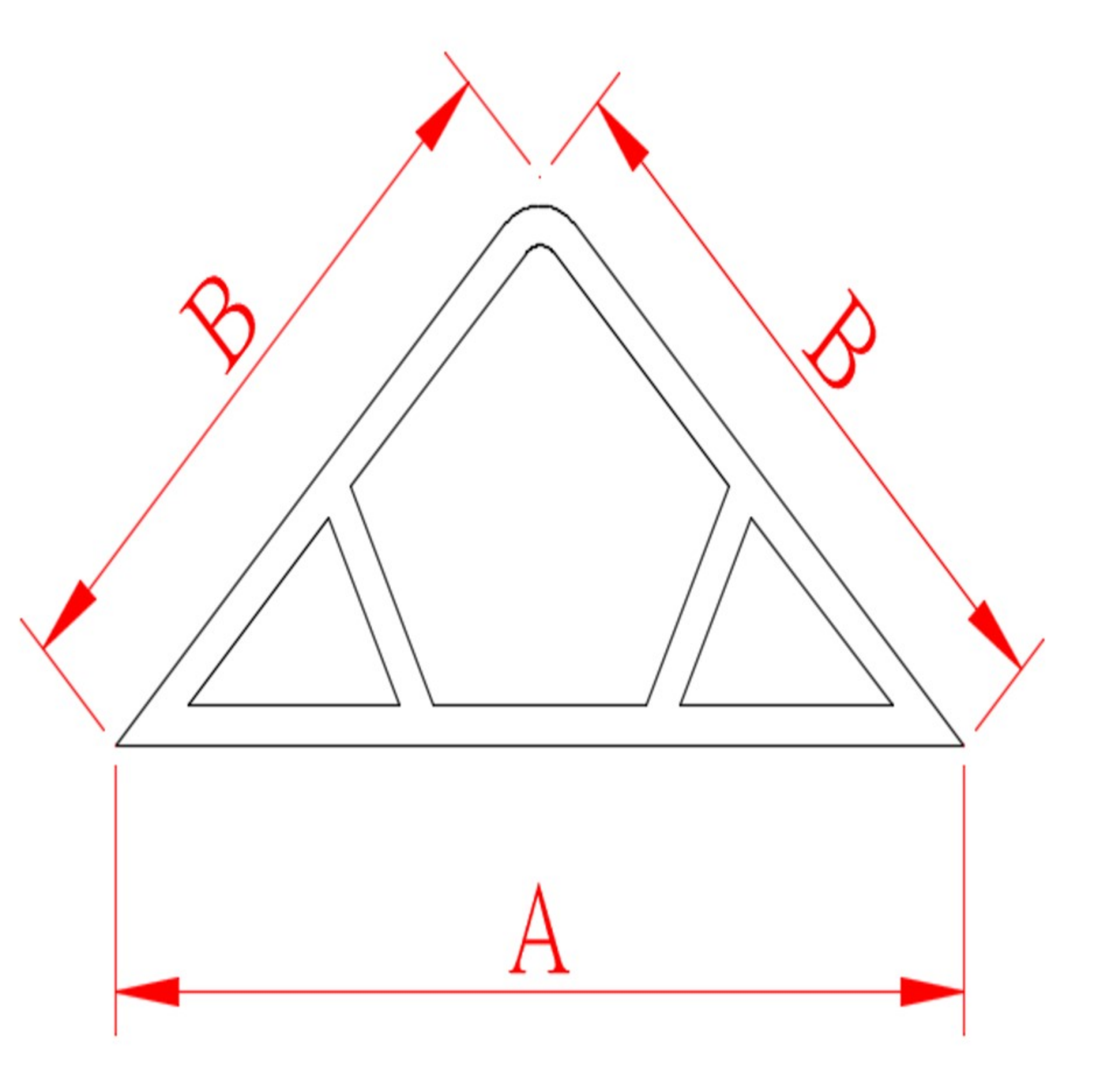


Product description:

This product is used to create 45 degree or arc chamfer in concrete at wooden formwork step.

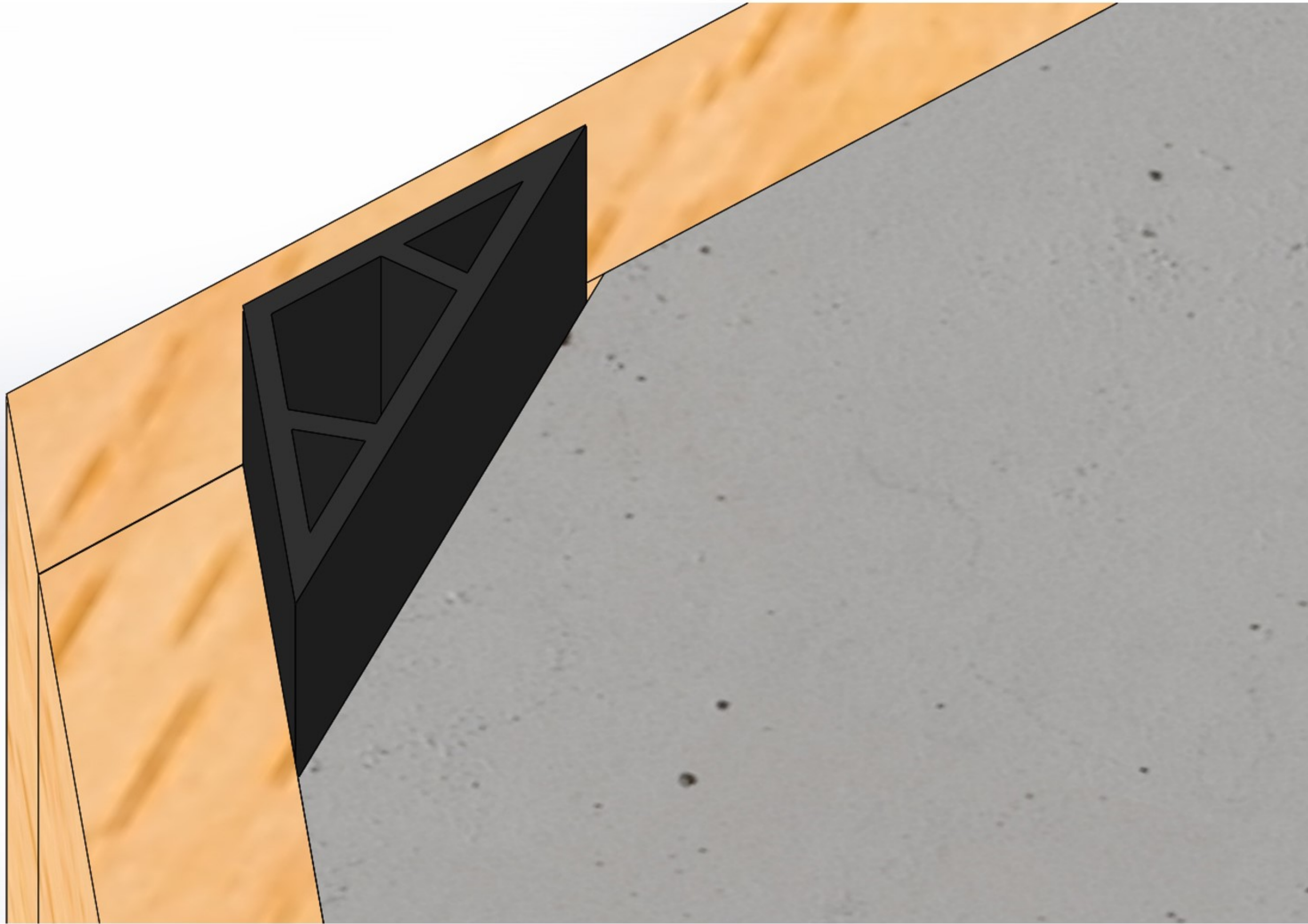
Feature:

It provides a stunning designer look by creating 45 degree or arc chamfer and it is reusable.



	A(mm)	B(mm)	C(m)
PBQLA	34	24	2.0
PBQLB	31	22	2.0
PBQLC	22	15.6	2.0
PBQLE	43.2	30	2.0

120° PVC Chamfer Bead (It is reusable)

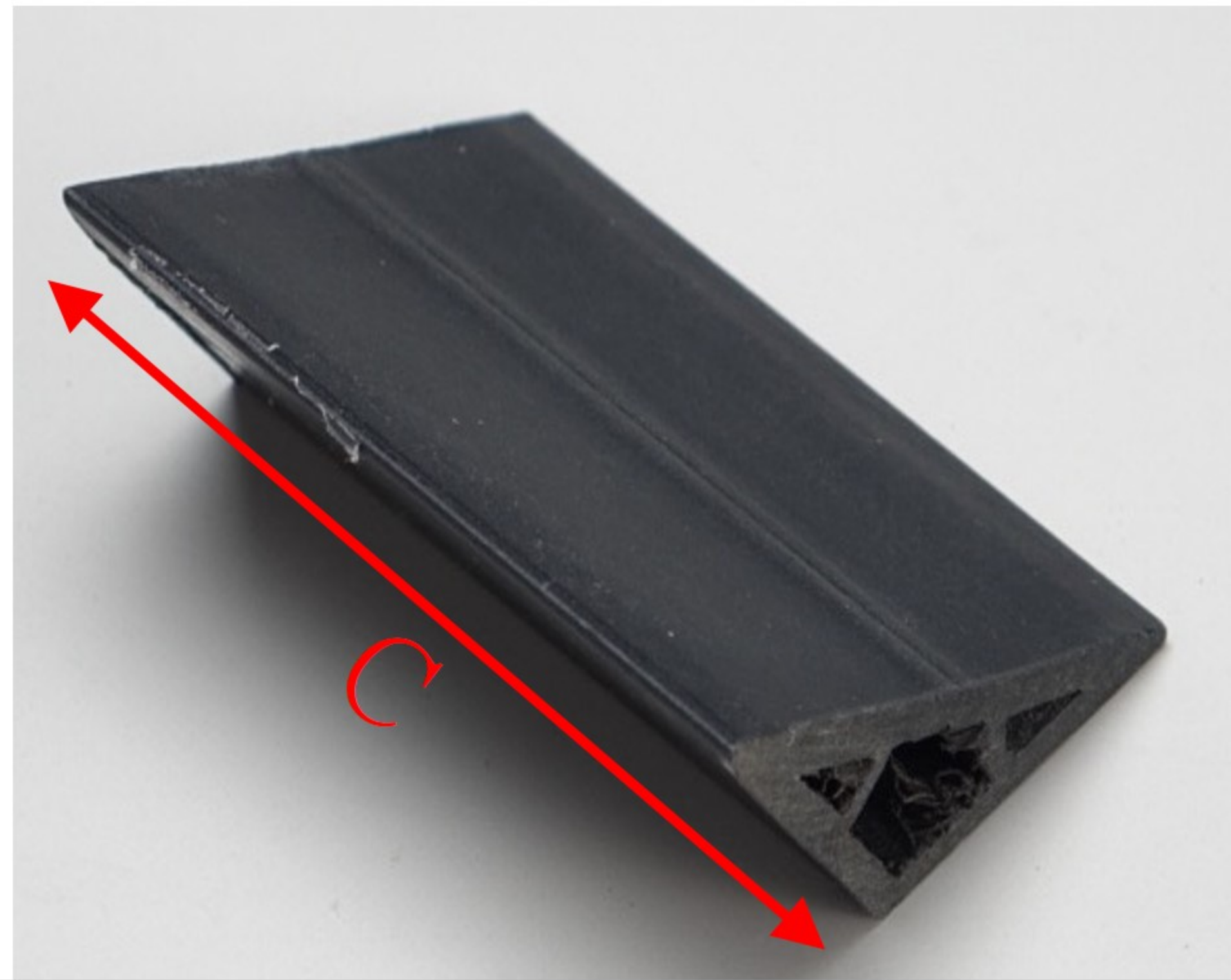
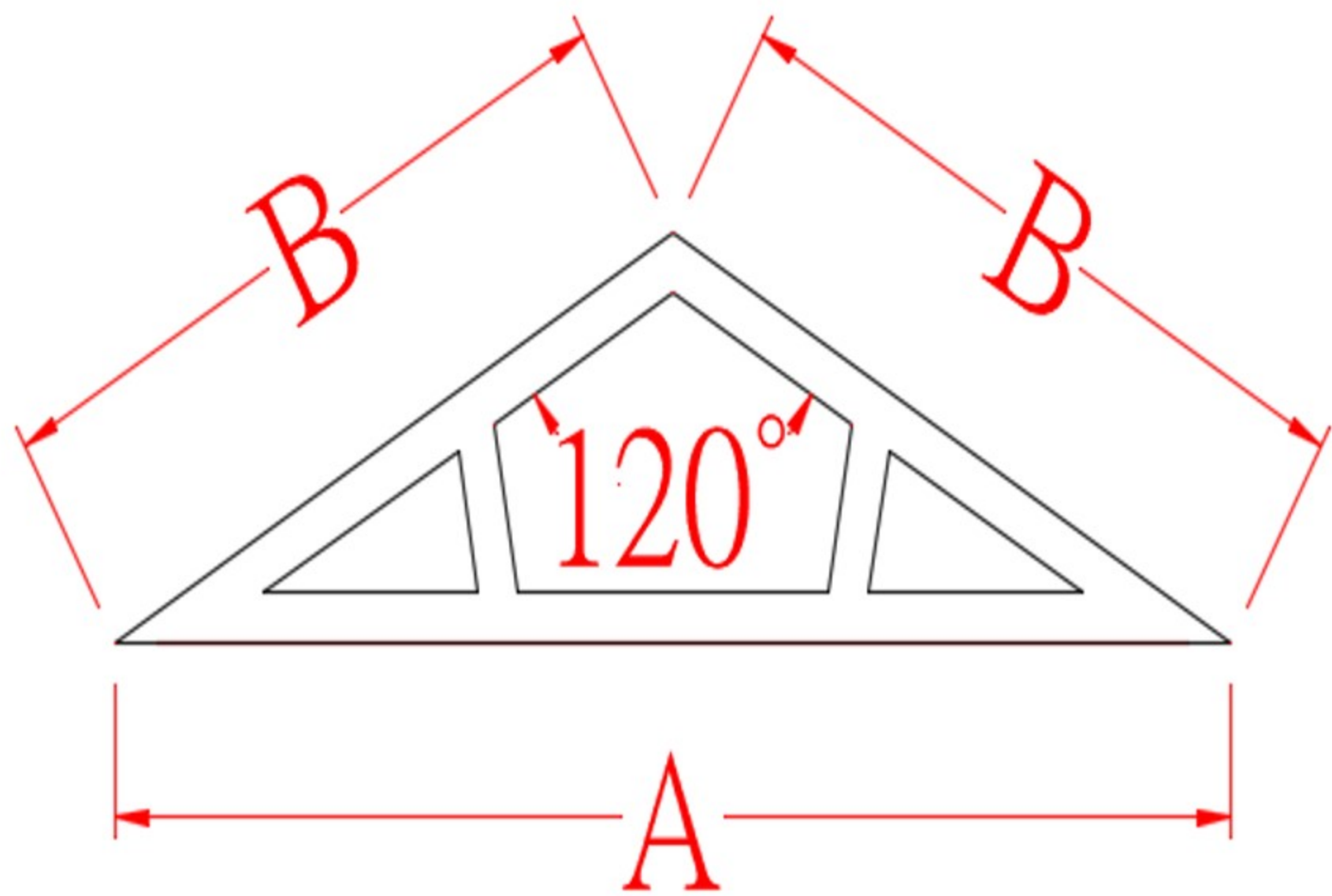


Product description:

This product is used to create 45 degree or arc chamfer in concrete at wooden formwork step.

Feature:

It provides a stunning designer look by creating 45 degree or arc chamfer and it is reusable.



A(mm)

B(mm)

C(m)

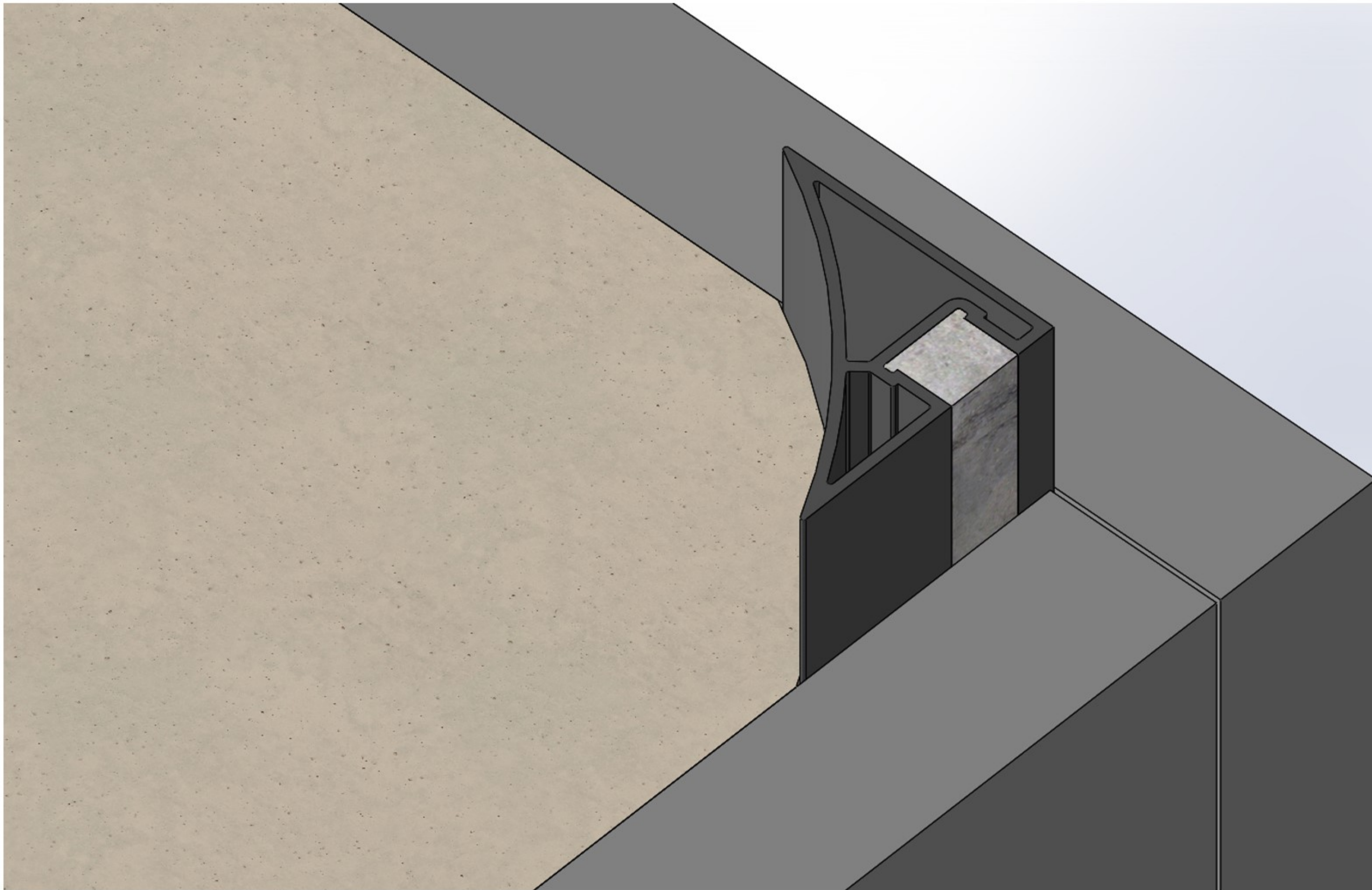
PBQLD

33.5

20

2.0

Magnetic Chamfer Bead

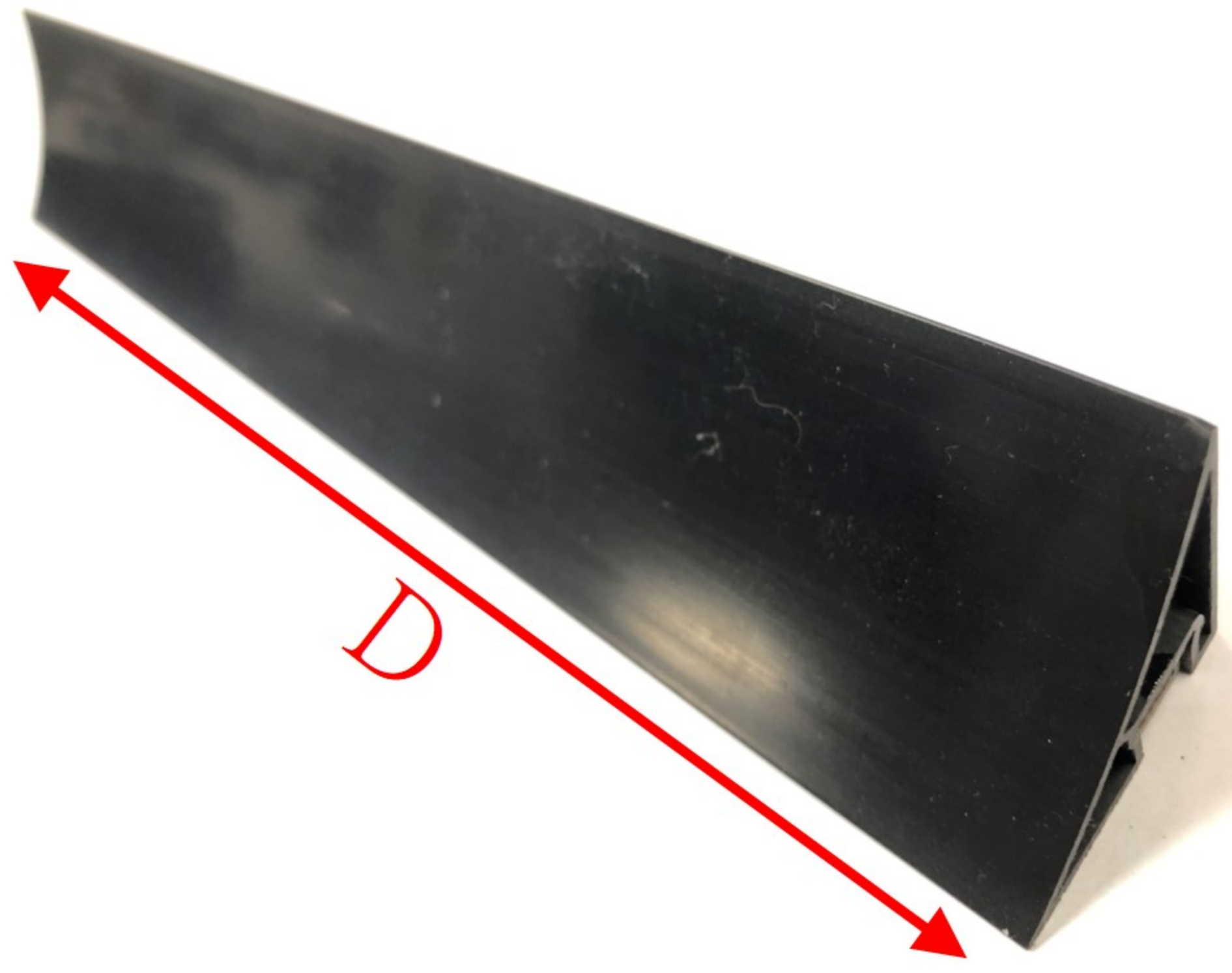
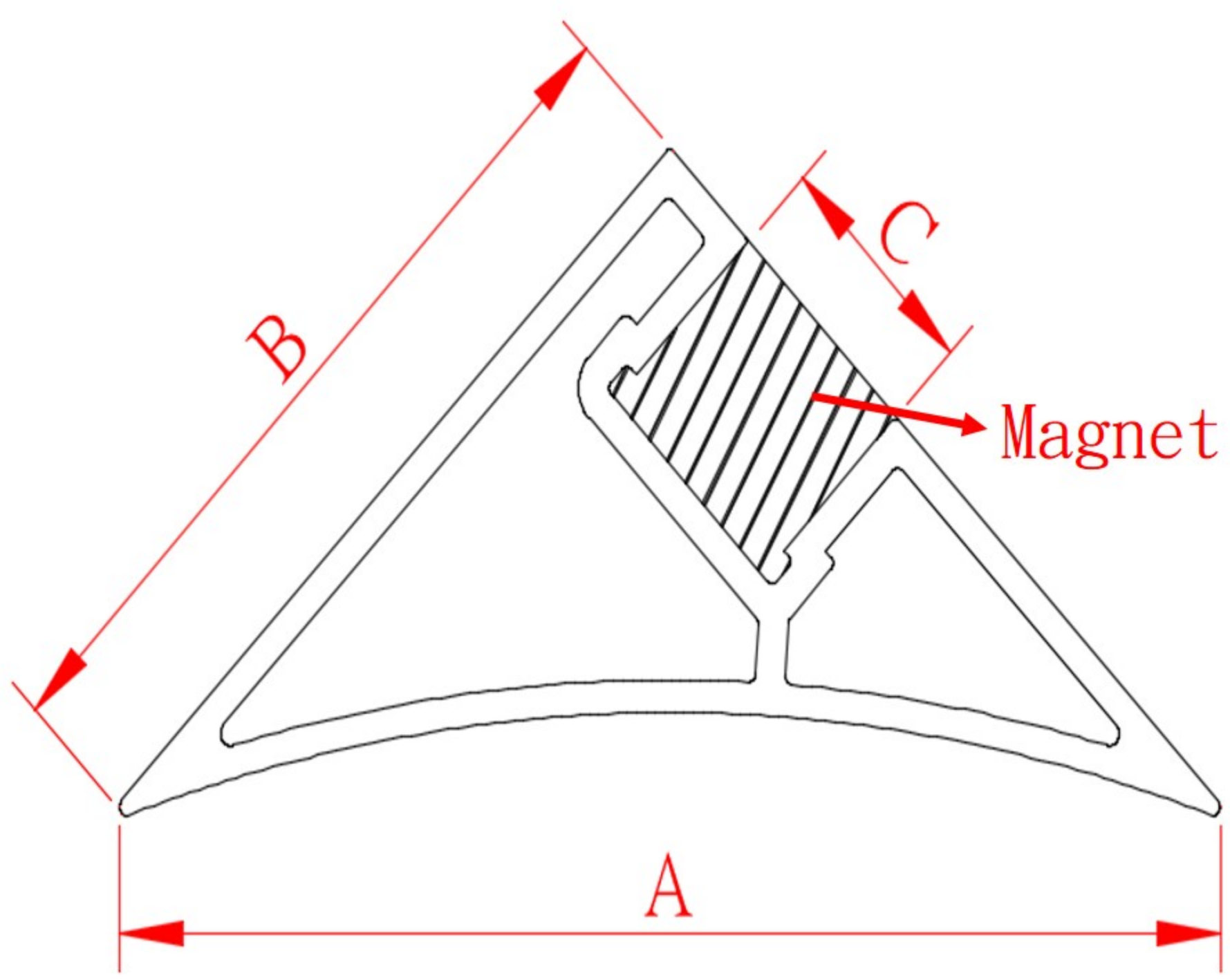


Product description:

This product is easy to use to create 45 degree or arc chamfer in concrete at steel formwork step.

Feature:

1. It provides a stunning designer look by creating 45 degree or arc chamfer and it is reusable.
2. There are 6 sets of magnets in 1.2 meter chamfer bead and 19cm distance in between each magnet set. Each set of magnet suction is up to 4.8 kgs.



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

44.4

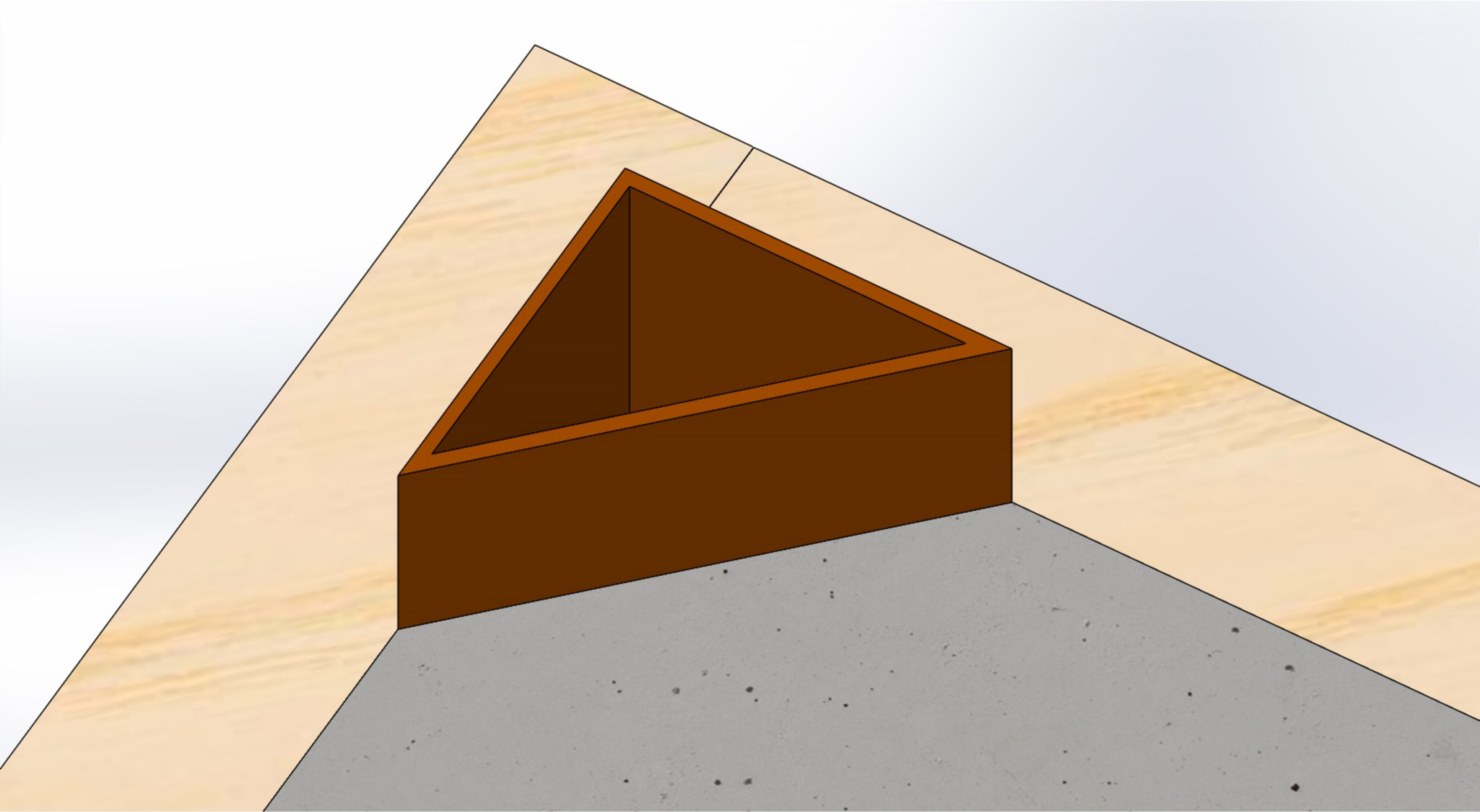
31.5

8.4

1.2

PVC Triangular Fillet

(It is for one-time use)

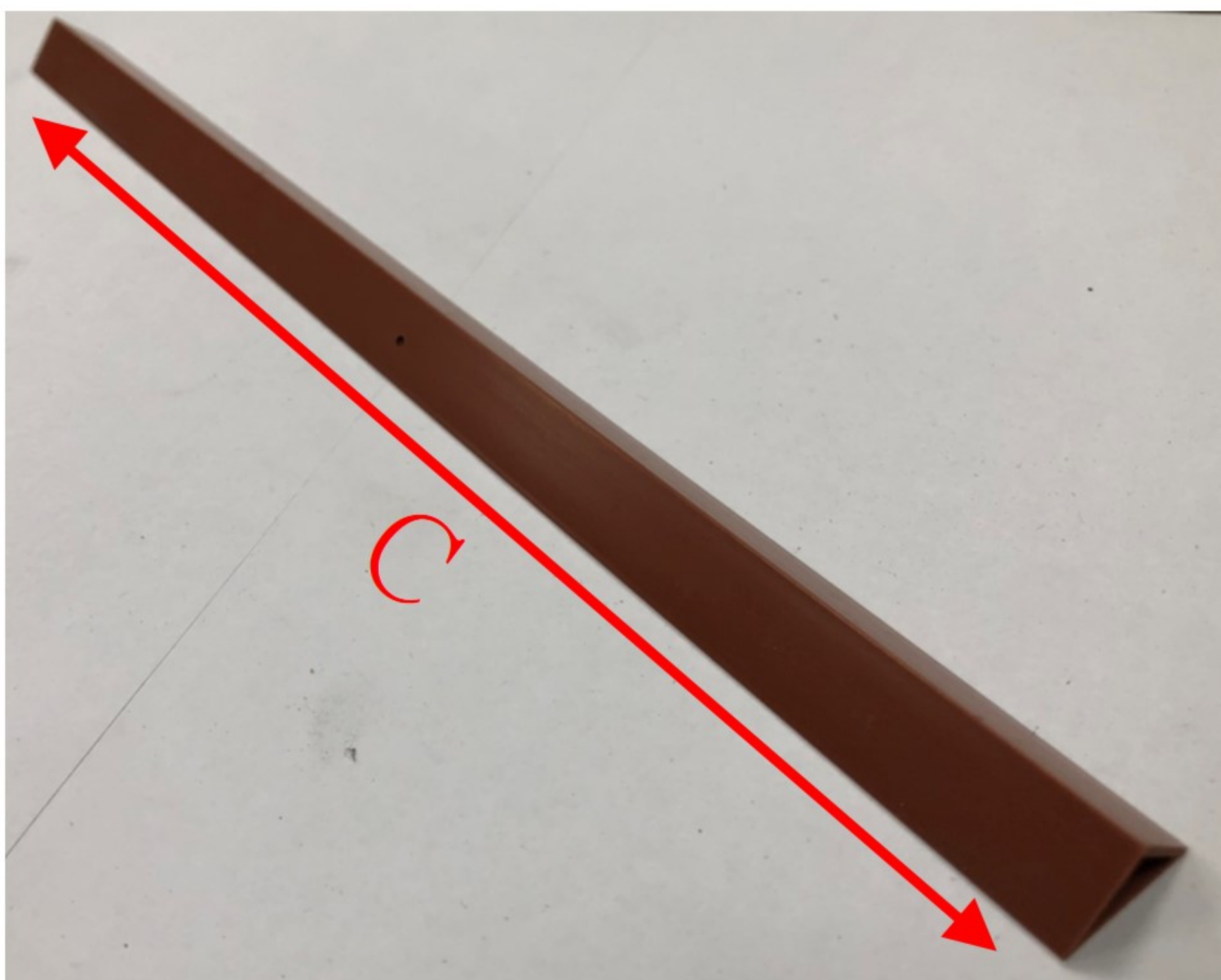
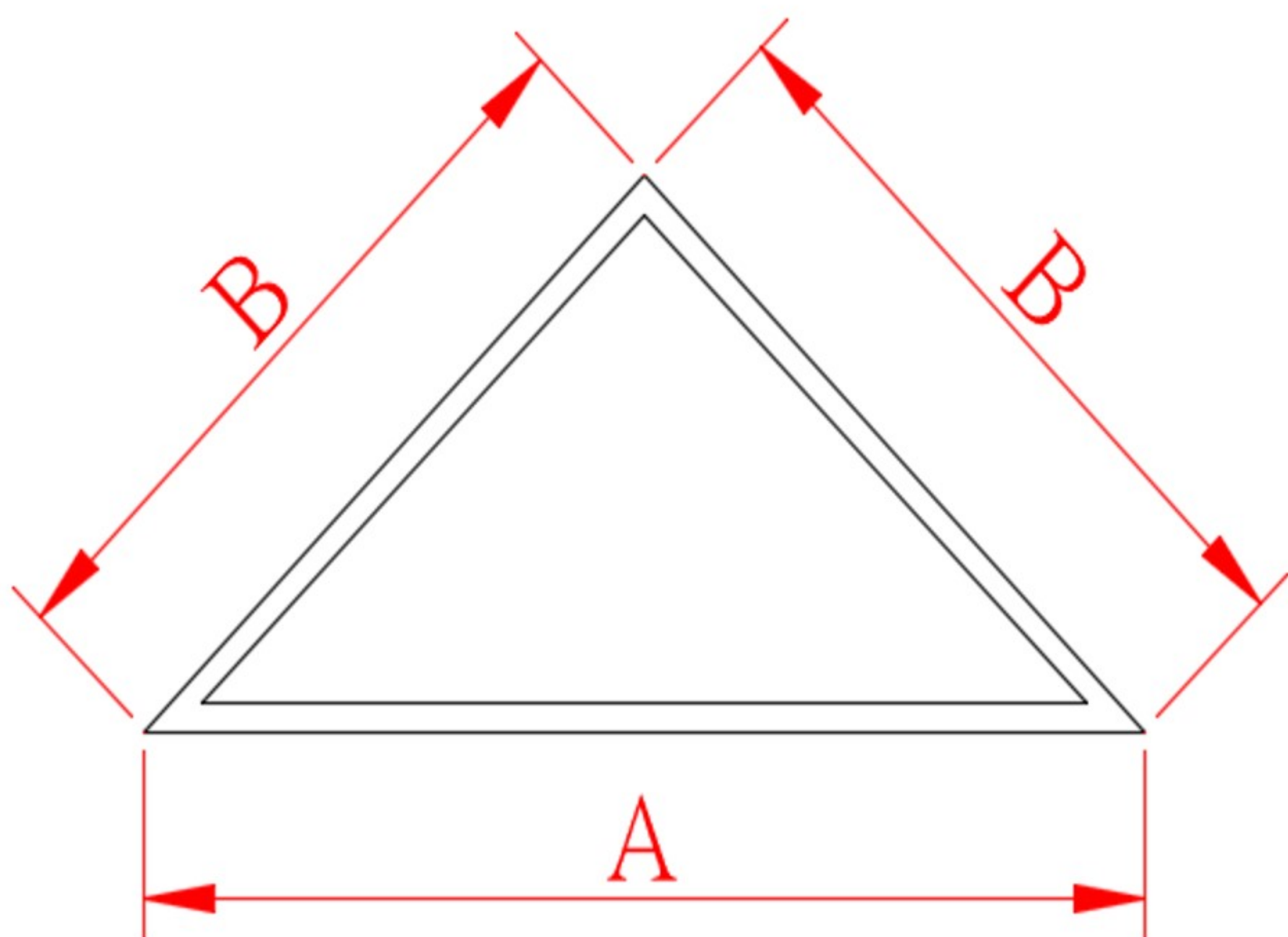


Product description:

This product is used to create 45 degree chamfer in concrete at wooden formwork step.

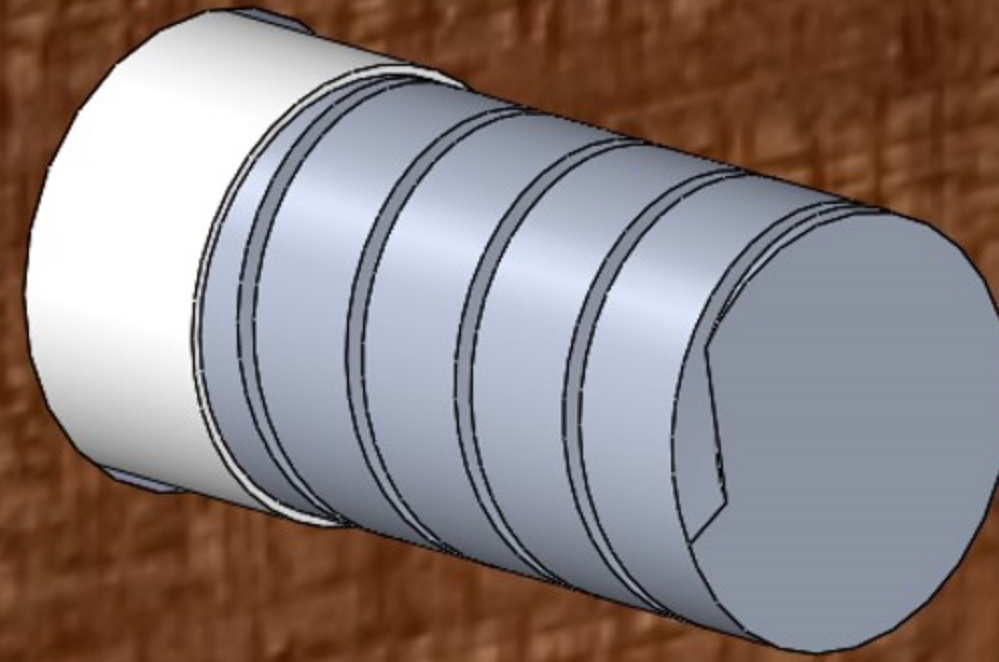
Feature:

It provides a stunning designer look by creating 45 degree or arc chamfer but it is for one time use only.



	A(mm)	B(mm)	C(m)
KT15	15	10.8	2.0
KT20	20	14.1	2.0
KT25	25	17.7	2.0
KT30	30	21.2	2.0
KT35	35	24.7	2.0

PVC Tie Rod Sleeve

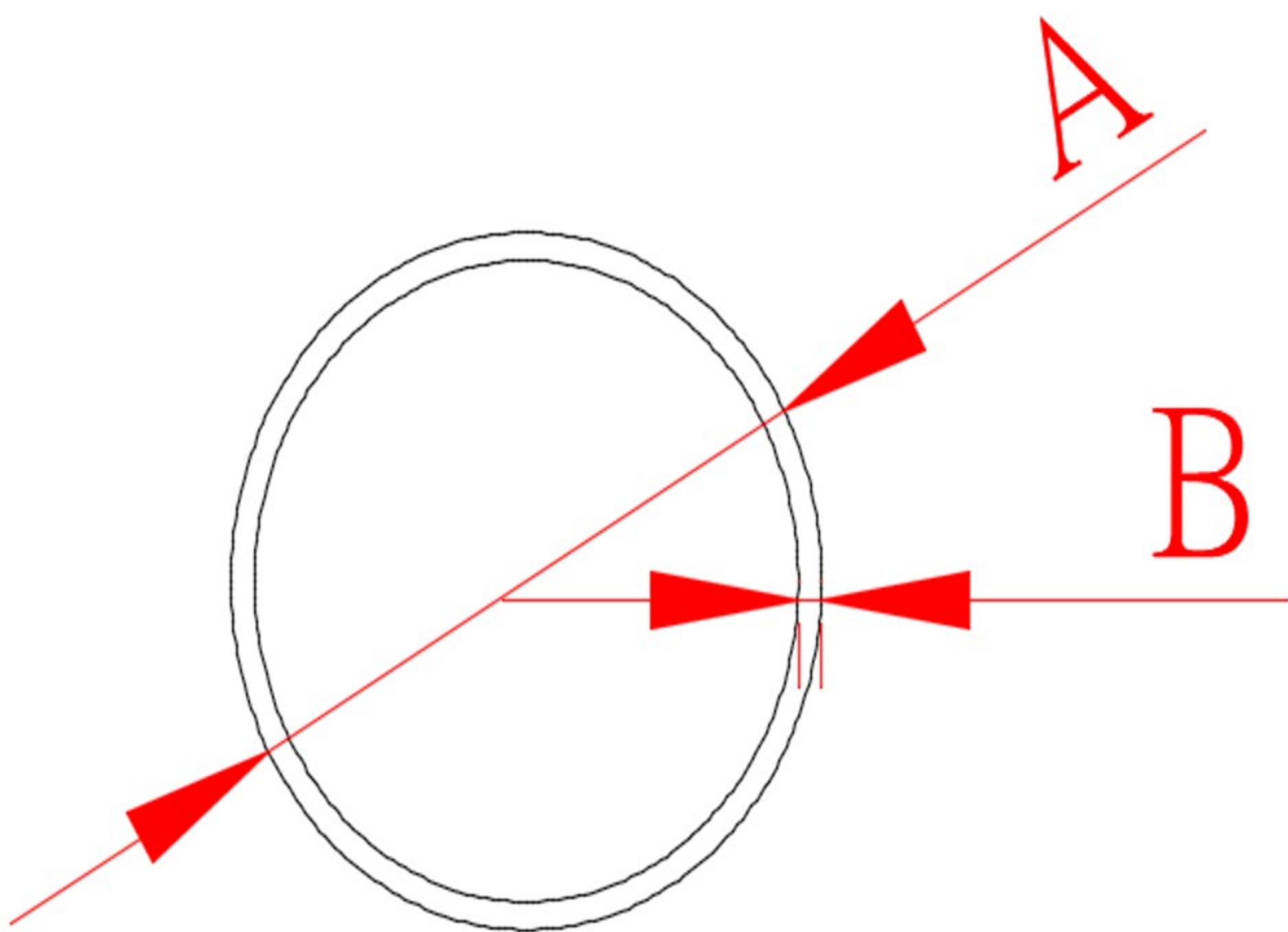


Product description:

Put rebar inside of the tie rod sleeve and set in the steel formwork. Then pour the concrete in the construction work, and remove rebar out from form work for reuse purpose.

Feature:

It helps to support the surface at formwork and cut down the cost on material as the rebar is reusable.



	A(mm)	B(mm)	C(mm)
S0000A25~A60	9.2	0.22	25~60
S0000A70~A100	9.2	0.4	70~100
S0000B25~B60	10	0.22	25~60
S0000B70~B100	10	0.4	70~100
Other sizes can be customized			