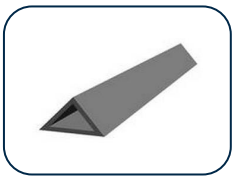
TECHNICAL DATASHEET

PLAKA – PLASTIC CHAMFERS

Plastic chamfer edge profiles

REF 04.04.01 - Version V01 - 12/08/2020



Description

Chamfers are a triangular profile section made of PVC. They are intended to fit in the corner edge formed between two consecutive shuttering faces in order to obtain chamfered edges into reinforced concrete elements.
The long edge of the triangular section forms an angle of 45° with the 2 smaller edges.

Application fields

Used to form angles and chamfers to corners of columns and beams and expansion joints on walls.

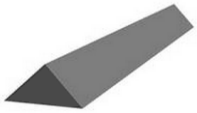
Properties

Chamfers are either plain profiles or thick walled extruded profiles, made of impact resistant plastic.
Chamfers are reusable.

Type b and c chamfers (see table below) are provided with nailing holes to allow their fixation on the formwork panel.

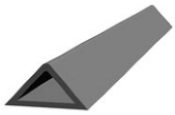
Type d chamfers (see table below) are provided with an additional flange to nail on the side of the formwork panel.

Dimensions

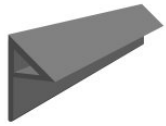


Type a

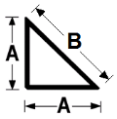
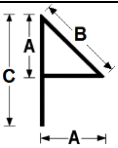
Type b



Type c



Type d

Material dimensions								
Reference code	**Type**	**Drawing**	**A/A (mm)**	**B (mm)**	**C (mm)**	**L (m)**	**m/Box**	**Kg/100m**
RS6801*	a		6/6	8	-	2,50	100	3,20
RS6802	b		10/10	15	-	2,50	100	6,00
RS6806	c		15/15	21	-	2,50	100	9,20
RS6805	c		20/20	28	-	2,50	100	12,00
RS6800	b		25/25	35	-	2,50	50	17,00
RS6810	b		28/28	42	-	2,50	50	24,00
RS6813	d		6/6	8	15	2,50	100	7,00
RS6816	d		10/10	15	26	2,50	100	8,70
RS6817	d		15/15	21	30	2,50	100	13,00
RS6818	d		20/20	28	39	2,50	100	18,00
RS6819	d		25/25	35	50	2,50	100	25,60

* Profiles without nailing holes

Dimensions tolerances :

- Section : +/- 1,5 mm
- Length : + 10 mm / - 20 mm

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