

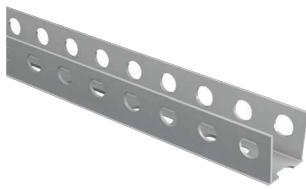


AL/2 Linear spacer – with lateral cut-outs

- Large lateral cut-outs for smooth concrete flow.

article no.	designation	concrete cover (mm)	length (cm)	metres / bundle	metres / pallet
1901	AL 15/2	15	200	100	7.000
1903	AL 20/2	20	200	100	6.300
1905	AL 25/2	25	200	100	4.900
1907	AL 30/2	30	200	100	4.200
19091	AL 35/2	35	200	60	3.780
19112	AL 40/2	40	200	60	2.400
1944	AL 45/2	45	200	60	2.100
19131	AL 50/2	50	200	60	1.680
1919	AL 60/2	60	200	40	1.280
1957	AL 70/2	70	200	40	1.120
1959	AL 75/2	75	200	40	1.120
1961	AL 80/2	80	200	40	1.120

Other lengths upon request.

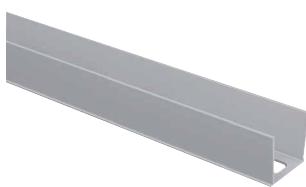


AL/1 Linear spacer – without lateral cut-outs

- Spacer strip for use on soft subsoil.
- Reversible.

article no.	designation	concrete cover (mm)	length (cm)	metres / bundle	metres / pallet
1900	AL 15/1	15	200	100	7.000
1902	AL 20/1	20	200	100	6.300
1904	AL 25/1	25	200	100	4.900
1906	AL 30/1	30	200	100	4.200
1908	AL 35/1	35	200	60	3.780
19102	AL 40/1	40	200	60	2.400
1914	AL 45/1	45	200	60	2.100
1912	AL 50/1	50	200	60	1.680
1920	AL 60/1	60	200	40	1.280
1958	AL 70/1	70	200	40	1.120

Other lengths upon request.



AL/0 Linear spacer – without lateral cut-outs and without holes

- Spacer strip for the bottom layer of the reinforcement.
- Without lateral cut-outs and holes for higher load.

article no.	designation	concrete cover (mm)	length (cm)	metres / bundle	metres / pallet
19000L	AL 15/1 OL	15	200	100	7.000
19020L	AL 20/1 OL	20	200	100	6.300
19040L	AL 25/1 OL	25	200	100	4.900
19060L	AL 30/1 OL	30	200	100	4.200
19080L	AL 35/1 OL	35	200	60	3.780
191020L	AL 40/1 OL	40	200	60	2.400
19140L	AL 45/1 OL	45	200	60	2.100
19120L	AL 50/1 OL	50	200	60	1.680
19200L	AL 60/1 OL	60	200	40	1.280
19580L	AL 70/1 OL	70	200	40	1.120
19600L	AL 75/1 OL	75	200	40	1.120
19620L	AL 80/1 OL	80	200	40	1.120

Other lengths upon request.