

Downspout



The downspout is a component that drains the rainwater running off the roof surface from the roof.
The connection is made using connectors as a simple plug-in system.

Length: 2m

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 60	42 600 36 89 0679	40 55 66 400 0695	40 55 66 400 2231	42 600 36 89 5872
DN 76	42 600 36 89 6466			40 55 66 400 8325
DN 80	42 600 36 89 0464	40 55 66 400 0138	40 55 66 400 0008	42 600 36 89 5896
DN 87	42 600 36 89 6473			42 600 36 89 5902
DN 100	42 600 36 89 6480	40 55 66 400 2699	40 55 66 400 2422	42 600 36 89 5919
	Alu-green	Alu-brick red	Alu-white	galvanized steel
DN 60	40 55 66 400 3672	40 55 66 400 4327	40 55 66 400 3023	40 55 66 400 5287
DN 76				
DN 80	40 55 66 400 3863	40 55 66 400 4518	40 55 66 400 3214	
DN 87				
DN 100	40 55 66 400 3993	40 55 66 400 4648	40 55 66 400 3344	

Downspout connector



Downspout connectors are required if there is no connection socket on a downpipe.
The connection is made using a simple plug-in system.

The sleeve has a height of 55 mm (in all sizes).

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 60	42 600 36 89 9337	40 55 66 400 0701	40 55 66 400 2248	42 600 36 89 9344
DN 76	40 55 66 400 8332			40 55 66 400 8349
DN 80	42 600 36 89 0488	40 55 66 400 0176	40 55 66 400 0046	42 600 36 89 3885
DN 87	42 600 36 89 6947			42 600 36 89 6985
DN 100	42 600 36 89 6954	40 55 66 400 2705	40 55 66 400 2439	42 600 36 89 3878
	Alu-green	Alu-brick red	Alu-white	Overall height
DN 60	40 55 66 400 3689	40 55 66 400 4334	40 55 66 400 3030	98 mm
DN 76				100 mm
DN 80	40 55 66 400 3870	40 55 66 400 4525	40 55 66 400 3221	105 mm
DN 87				104 mm
DN 100	40 55 66 400 4006	40 55 66 400 4655	40 55 66 400 3351	103 mm