DALLMER

Drainage systems. Since 1913

New products for 2025

Together, we simplify drainage

CeraWall Individual Neo combines aesthetics and functionality to perfection. Its purist design with discreet wall backsplash integrates almost invisibly into the transition between wall and floor, creating a harmonious, modern bathroom design. Made from highquality, solid stainless steel, it sets visual accents combined with durability. The variety of dimensions and colours means that CeraWall Individual Neo offers almost infinite scope for creative planning.

Materials and finishes						
	Stainless steel matt	Stainless steel polished	Black* matt	Red gold* matt	Brass* matt	*PVD-coated
Suitable for drain bodies	DallFlex 115/DallFlex/DallFlex Plan/DallFlex Vertical					
Lengths	800–1500 mm; 1300–2000 mm in the Duo version					
Advantages	 Almost invisible between the wall and floor thanks to the wall backsplash Cleaning-optimised channel High-quality material: solid stainless steel 					

Further information on our new products: dallmer.com/bau



CeraWall Individual Neo

Space for ideas. Perfectly integrated.

Delivery from 2nd half-year of '25

CeraFloor Individual Neo

Invisible functionality. Creative freedom.



CeraFloor Individual Neo expands the design possibilities in the modern bathroom and combines innovative technology with elegant design. Perfectly in tune with today's trends, it blends almost invisibly into the shower area and creates a barrier-free, harmonious look. The optimised design also ensures quick and easy installation – well thought out down to the last detail.

Materials and finishes	Stainless steel matt	Black* matt	*PVD-coated	
Suitable for drain bodies	DallFlex 115/DallFlex/DallFlex Plan/DallFlex Vertical			
Lengths	800–1500 mm			
Advantages	 For tile and ceramic coverings, as well as natural stone Fusion of function and design Homogeneous and almost invisible Part of the proven and well thought-out DallFlex shower channel family 			

Further information on our new products: dallmer.com/bau



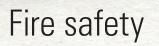
Variants



	Fire insulation element DN 50	Fire insulation element DN 70	Fire insulation element DN 100	
 Article number	545008	545039	545046	
Authorisation number	General Building Regulation Approval (abZ): Z-19.17-1543			
Core drilling dimensions	DN 50 Ø: 120 – 124 mm DN 70 and DN 100 Ø: 170–174 mm			
Fire resistance classes	R 30/60/90/120			
 Advantages	 Fire protection safety in fire resistance classes R 30/60/90/120 Insert, secure, done! Completely ready for installation No mortar, no sealing tape: no additional work steps Sealing lips for factory protection against smoke gases Small core hole diameter (120 + 4 mm / 170 + 4 mm) 			

Further information about our product: dallmer.com/fire-insulation





Maximum fire protection. Minimal effort.

Bituminous sleeve

Flexible protection against rising damp.

Variants



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	Bituminous sleeve DN 50	Bituminous sleeve DN 100		
Article number	517814	517845		
Material	Elastomer bitumen connection sleeve, TPE sealing element, polypropylene protective cover/ positioning aid			
Dimensions	500 x 500 x 5 mm			
Advantages	 Full-surface casting of the floor slab possible, no recesses required Easy installation Drain body is inserted directly into the sewer base pipe Protective cover protects the seal from heat and dirt Precise centring thanks to positioning aid TPE lip seal ensures reliable protection Clear separation of roofing and plumbing trades Ready for installation at the factory 			

Further information about our product: dallmer.com/517845/int



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NM_EN / 2025_BAU_PDF WEEE reg. no. DE 98946358

