

Enduit pour soubassement 435 appliqué sur le soubassement jusqu'au niveau du terrain

The diagram illustrates a vertical cross-section of a basement wall assembly. On the left, a sloped ground surface is shown with stones at the base. The wall itself consists of several distinct layers: an outer concrete layer (69), a mechanical protection layer (28), a drainage layer (27), a vapor barrier (25), a Girex sockel plate (12), a Girex WDVS socket plaster (11), a Girex deck putty/paint (6/7), and a Girex system (1-7). A circular inset provides a detailed view of the capillary cut (Kapillarschnitt) between the wall and the floor, showing a minimum gap of 10 mm and a maximum height of 5 cm. The legend on the right lists the components corresponding to the numbers in the diagram.

Number	Description (German)	Description (English)
1-7	GreoTherm System GreoTherm Système	
6/7	GreoFlex Deckputz/Farbanstrich Greutol Crépi/Pinture	
11	GreoFlex WDV Sockelputz 435 Soubassement avec enduit pour soubassement 435	
12	GreoTherm Sockeldämmplatte Panneaux pour soubassement	
24	Kapillarschnitt Coupe capillaire	
25	Greutol Kleber 2K Greutol colle 2K	
27	Greutol Feuchteschutz 2K Greutol protection contre l'humidité 2K	
28	Mechanische Schutzschicht Protection mécanique	
69	Putzabschlussprofil PVC Profilé de raccordement de socle PVC	