


- semi-intensive vegetation (lawn)
- DIADEM<sup>®</sup> SIM intensive substrate
- DIADEM<sup>®</sup> VLF-200 separation and filter geotextile
- DIADEM<sup>®</sup> DiaDrain-40H drainage board
- DIADEM<sup>®</sup> VLF-110 separation and filter geotextile
- closed cell thermal insulation
- DIADEM<sup>®</sup> VLU-300 mechanical protection geotextile
- root-resistant waterproofing membrane
- additional layers

DIADEM<sup>®</sup> KLS-AL-14/22-TK ■  
length-adjustable gravel board



The present drawing illustrates a possible detail version that is protected by copyright and its use is permitted only with the indication of the source. The structures should always be correctly dimensioned and conformed to the relevant specifications and regulations (structural, energetic, acoustic...etc.)

	<p>A.P.P. Kft. Fehérvári út 75. H-9028 Győr +36 96 / 512 910 info@diadem.com www.diadem.com</p>	<p><b>DIADEM 350<sup>®</sup></b> semi-intensive green roof, inverted roof PARAPET WALL CONNECTION</p>	<p>date: 2025 drawing number: 350_12</p>
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