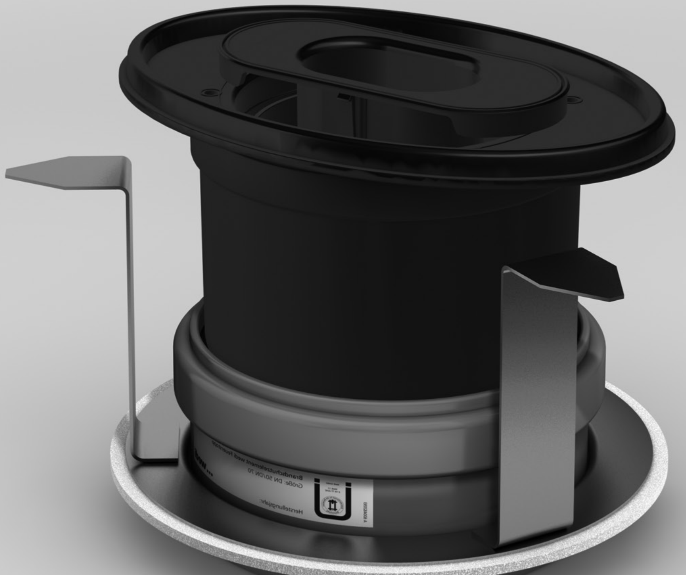
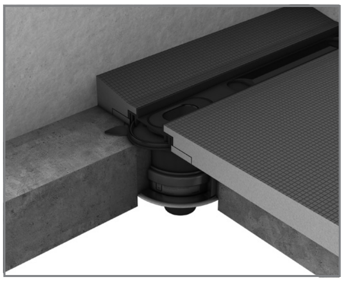
LINE Ablauf senkrecht, DN 50 mit Feuerstopp





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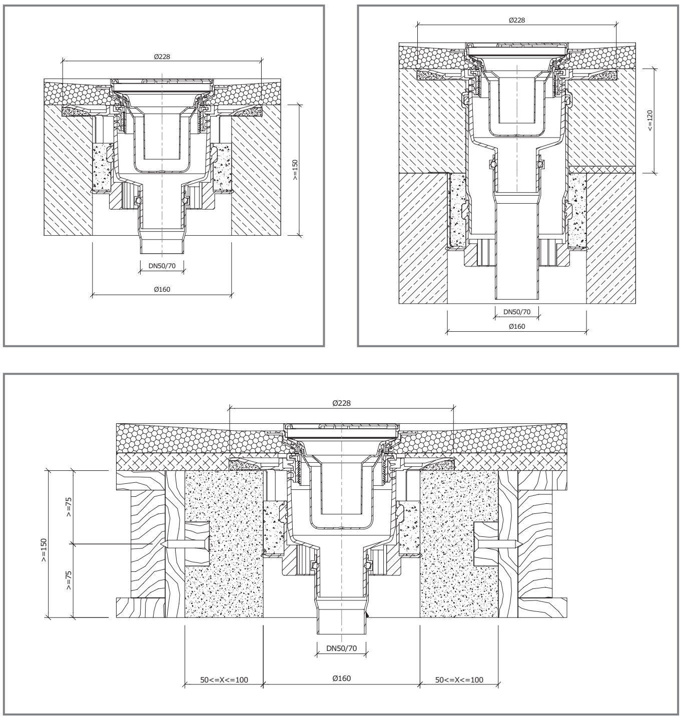
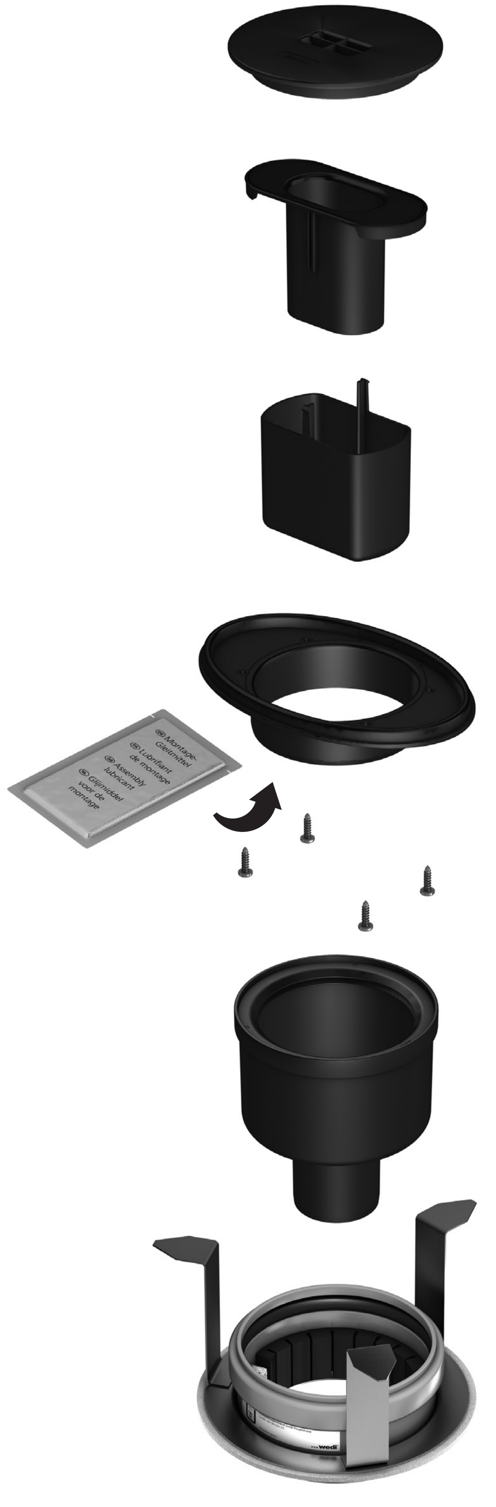
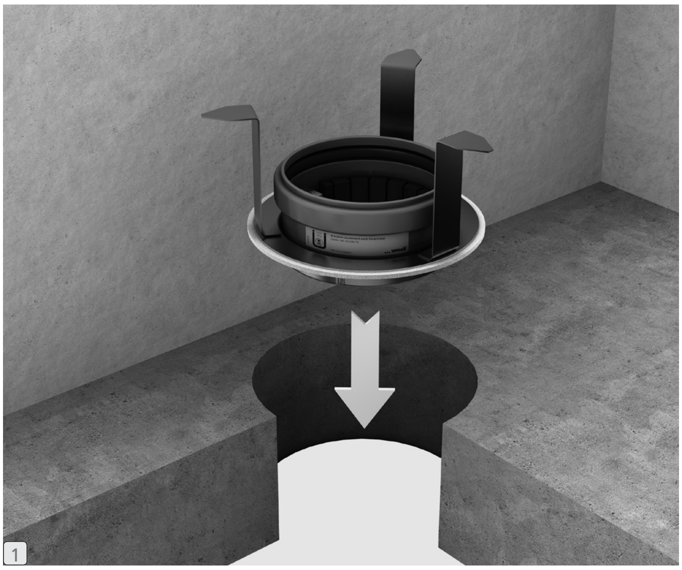


Einbaubeispiele / Installation example / Exemple d'installation

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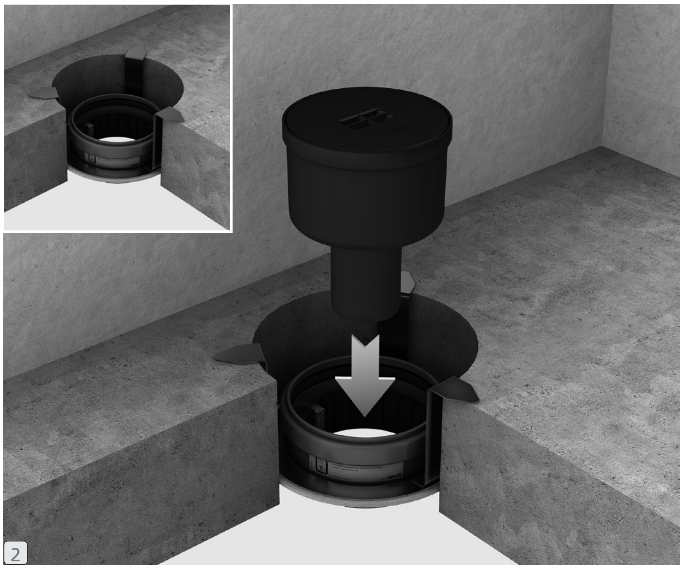
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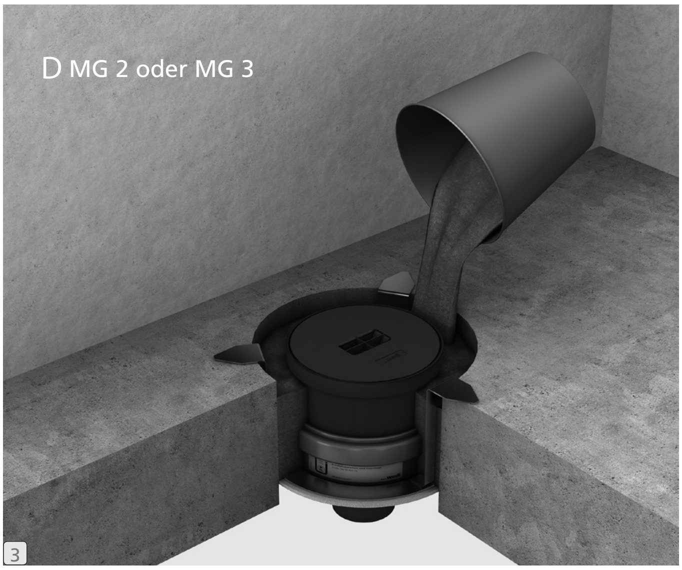

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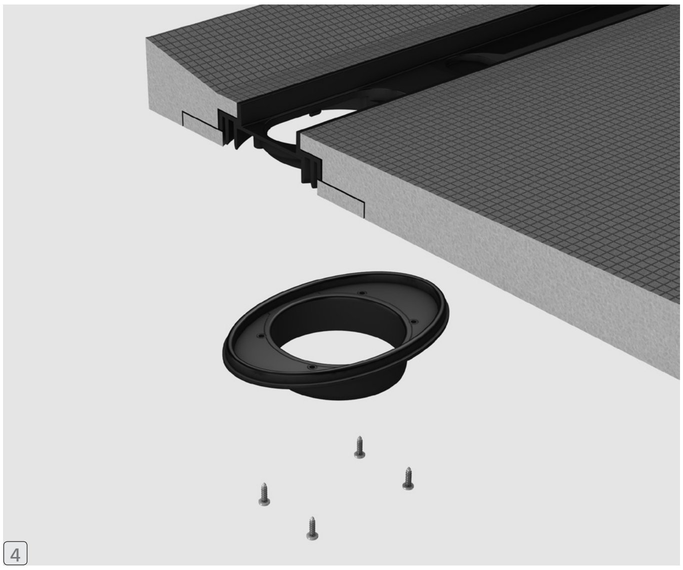
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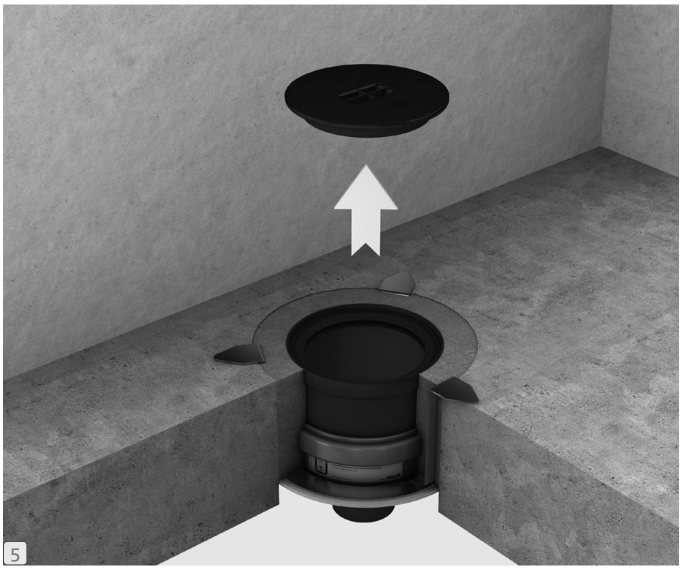
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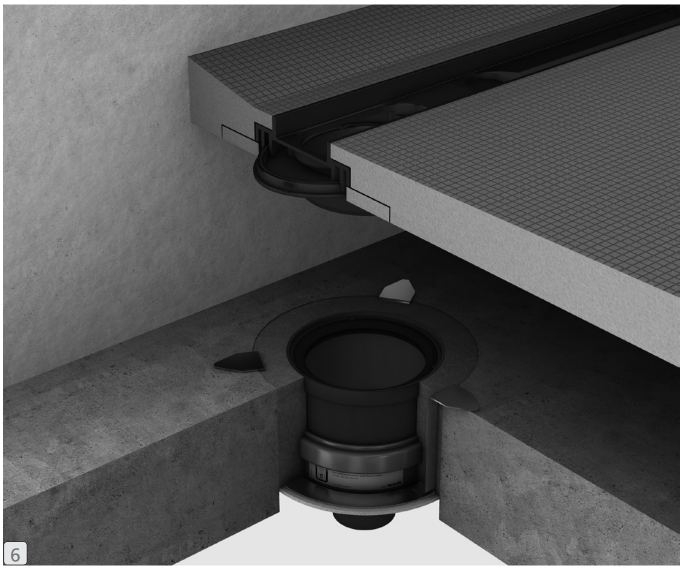
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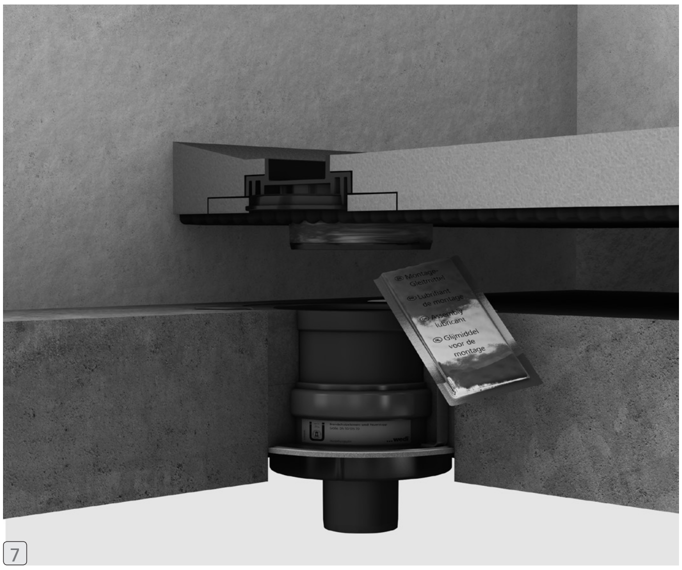

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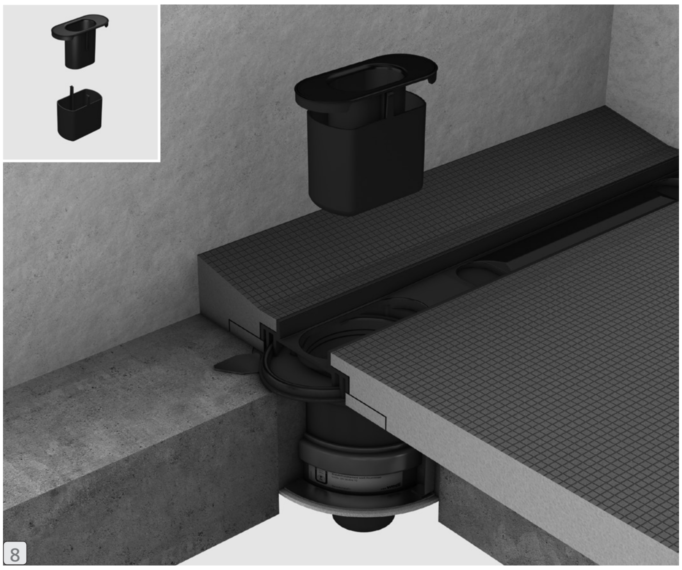

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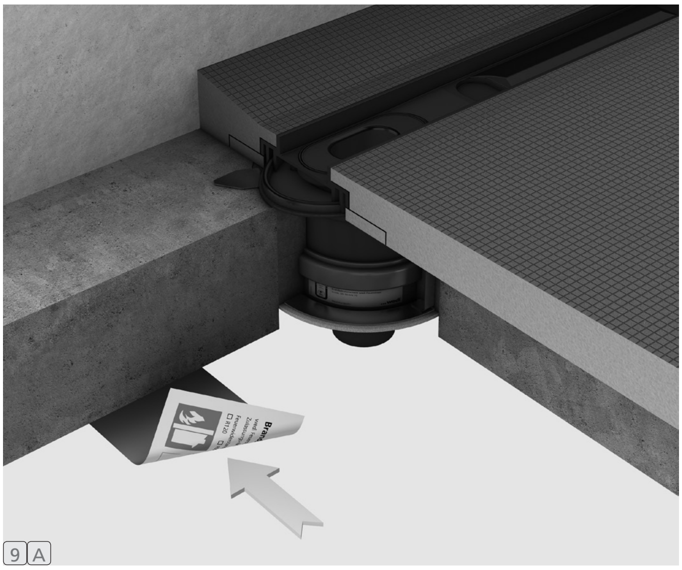

9 A

D Zulässige Rohre:

An den wassergefüllten Bodenablauf dürfen folgende Anschlussleitungen angeschlossen sein:

weichmacherfreies Polyvinylchlorid (PVC-U, PVC-HI)	gemäß DIN 8062	sowie DIN 19531
chloriertes Polyvinylchlorid (PVC-C)	gemäß DIN 8079	sowie DIN 19538
Polypropylen (PP)	gemäß DIN EN 1451-1	sowie DIN 8077
Polyethylen hoher Dichte (PE-HD)	gemäß DIN 8074	sowie DIN 19537-1
Polyethylen niedriger Dichte (LDPE)	gemäß DIN 19533	sowie DIN 8072
Acrylnitril-Butadien-Styrol (ABS)	gemäß DIN 16891	
Acrylester-Styrol-Acrylnitril (ASA)	gemäß DIN 16891	
Styrol-Copolymerisate	gemäß DIN V 19561	
vernetzte Polyethylen (PE-X)	gemäß DIN 16893	
Polybuten (PB)	gemäß DIN 16969	

bzw. aus Kunststoffen nach den allgemeinen bauaufsichtlichen Zulassungen

Z-42.1-265 “Silent db20”
Z-42.1-241 “POLO-KAL NG (PKNG)”
Z-42.1-223 “Rehau Raupiano plus”
Z-42.1-228 “Wavin AS”
Z-42.1-510 “CONEL DRAIN”
Z-42.1-220.. “Friaphon”
Z-42.1-411.. “BluePower”
Z-42.1-432 “Geberit Silent PP”
Z-42.1-341 “POLO-KAL 3S”
Z-42.1-508 “Raupiano Light”
Z-42.1-403 “WAVIN SiTech”
Z-42.1-481 “Master 3”
Z-42.1-399 “POLIphon” und “dBlue”
Z-42.1-217 “Skolan dB”
Z-42.1-506 “POLO-KAL XS”
Z-42.1-426 “TRIPLUS”