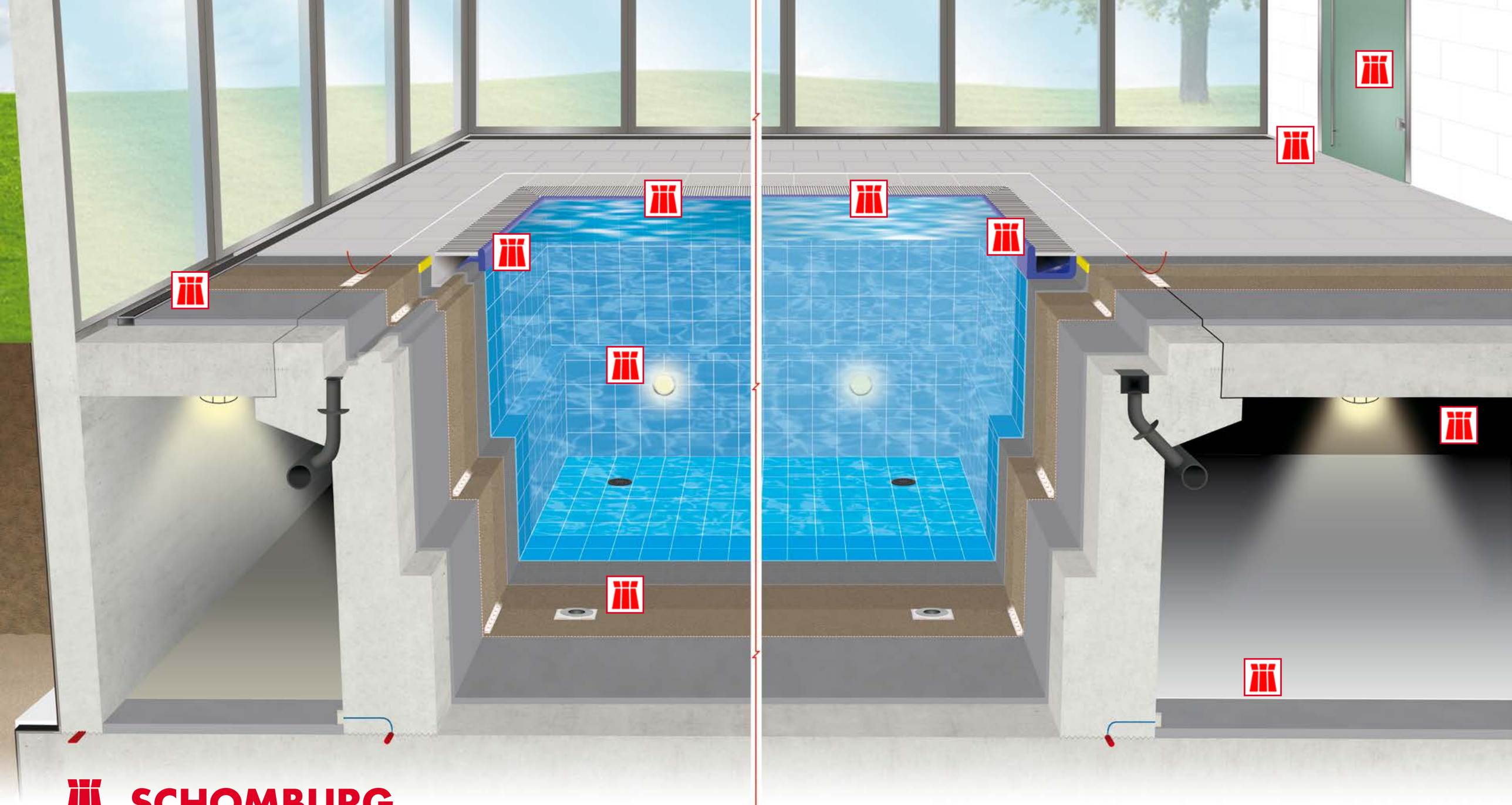
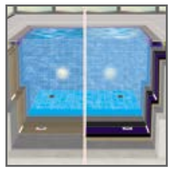


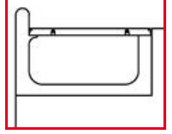
SCHOMBURG

Bei diesen Darstellungen handelt es sich um eine unverbindliche Musterdarstellung

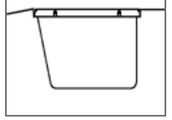
07/23 JB/KK



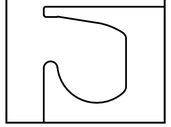
Wiesbaden



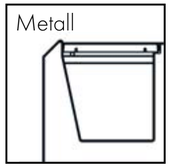
Finnland



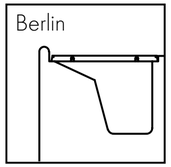
Bamberg



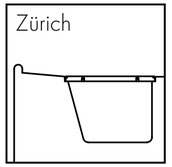
Metall



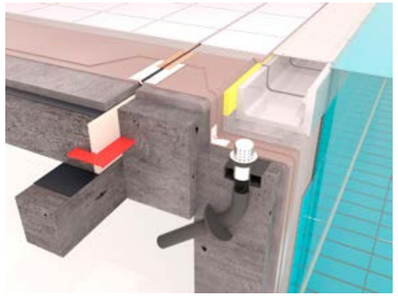
Berlin

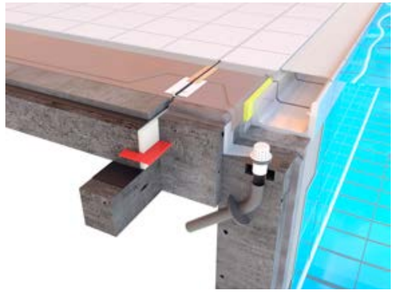


Zürich



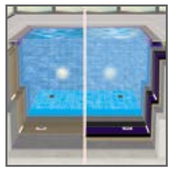
Übersicht Aufbauvarianten System Wiesbaden, hochliegend

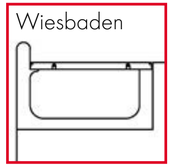


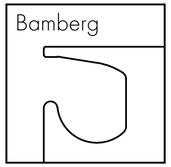


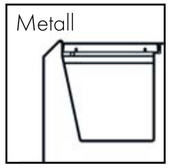
Abdichtungssystem	**Vollflächig, mineralisch**	**Teilflächig, mineralisch**
Kein WU-Beton gemäß DIN 1045-2 und DIN EN 206-1	✕	-
Beckenwasserqualität ohne chemischen Angriff des Betons	✕	✕
Beckenwasserqualität entspricht Expositionsklasse XA1 oder XA2 nach DIN 4030	✕	-
Wassereinwirkungsklasse W1-B gemäß DIN 18535	✕	✕
Wassereinwirkungsklasse W2-B gemäß DIN 18535	✕	✕

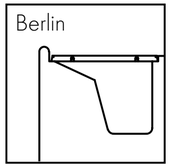
SCHOMBURG

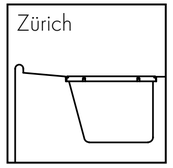








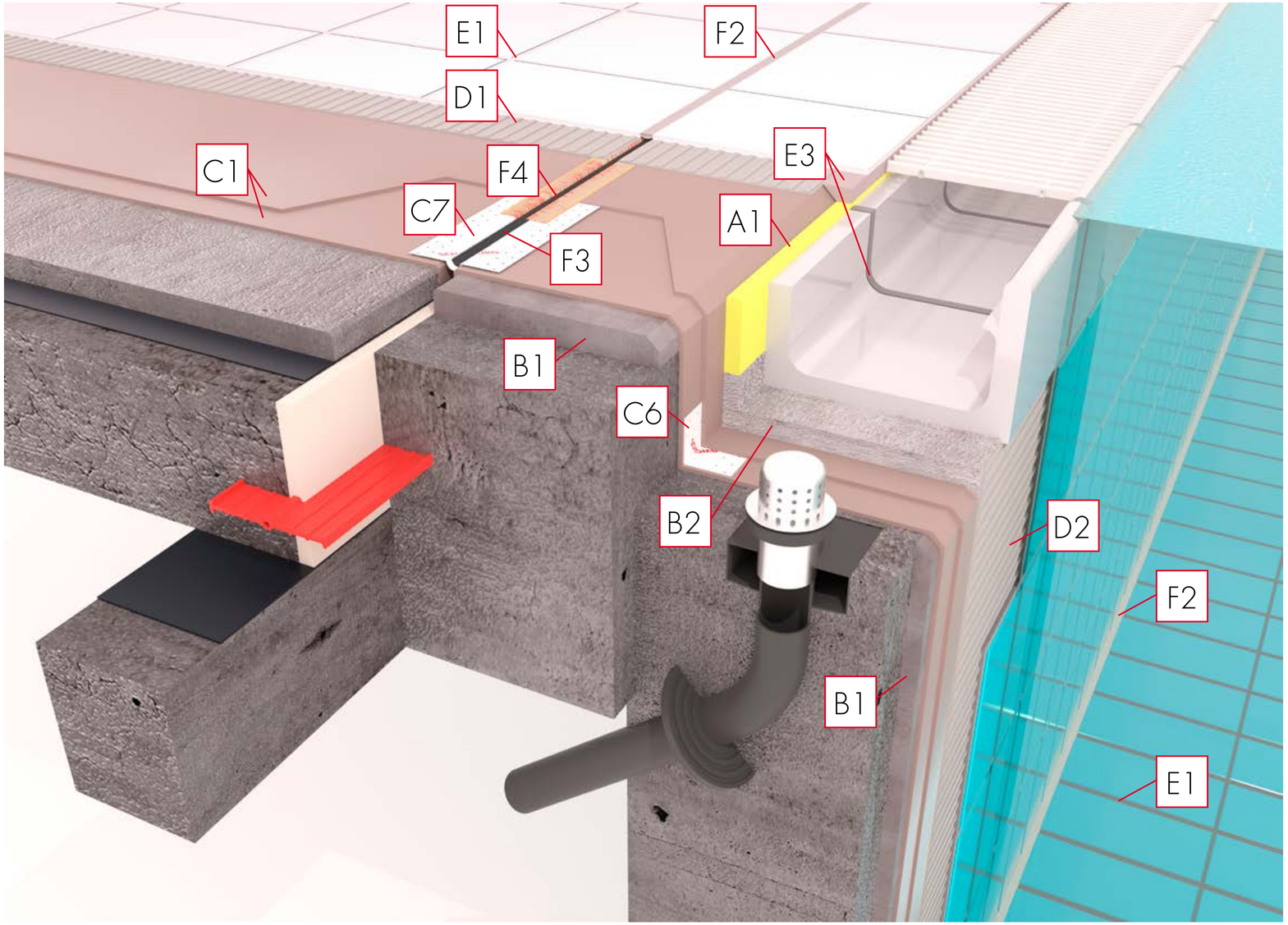




Wiesbadener-Rinne: Abdichtung vollflächig / mineralisch

Systemaufbau:

A1 ASODUR-SG2 zzgl. Quarzsand
B1 ASOCRET-M30
B2 ASO-EZ4-PLUS
C1 AQUAFIN-RS300
C6 ASO-Dichtband-2000
C7 ASO-Dichtband-2000-S
D1 SOLOFLEX
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
E3 ASODUR-EKF
F2 ESCOSIL-2000-UW
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



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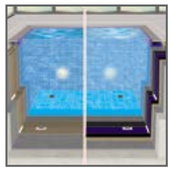
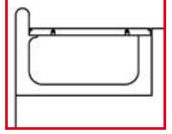
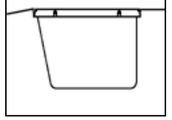


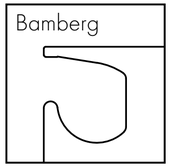
Wiesbaden



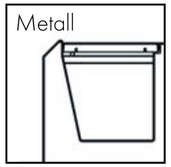
Finnland



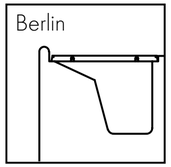
Bamberg



Metall



Berlin

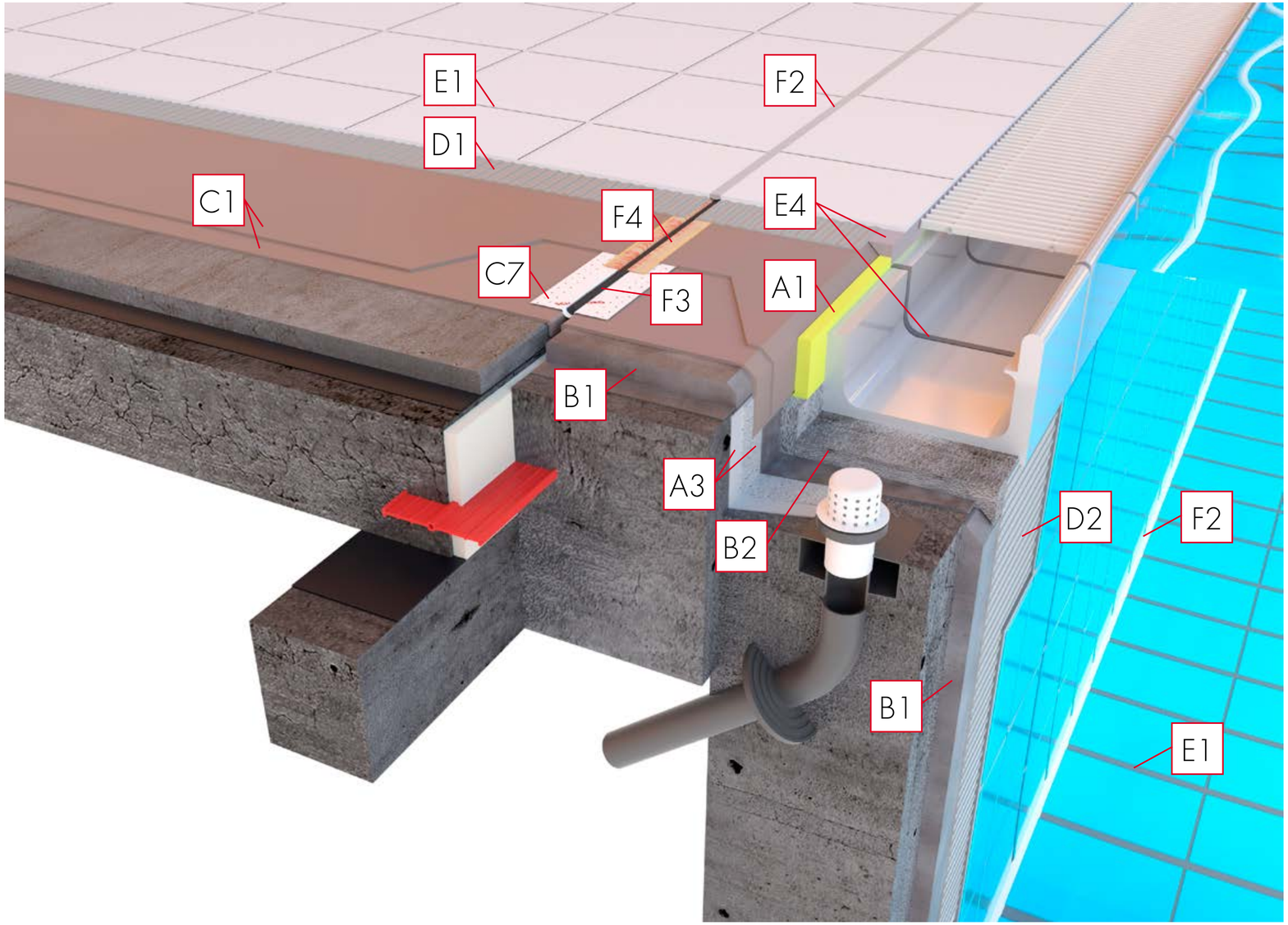


Zürich

Wiesbadener-Rinne: Abdichtung teilweise / mineralisch

Systemaufbau:

A1 ASODUR-SG2 zzgl. Quarzsand
A3 ASODUR-SG3-thix
B1 ASOCRET-M30
B2 ASO-EZ4-PLUS
C1 AQUAFIN-RS300
C7 ASO-Dichtband-2000-S
D1 SOLOFLEX
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
E4 ASODUR-EKF
F2 ESCOSIL-2000-UW
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



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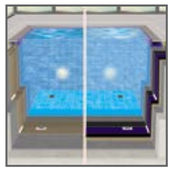
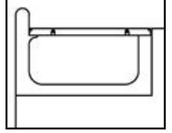


Wiesbaden



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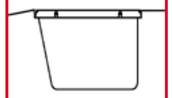

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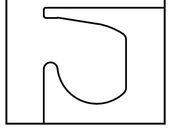

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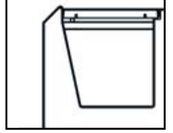

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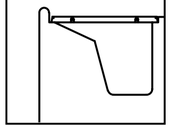
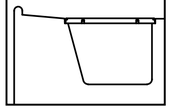
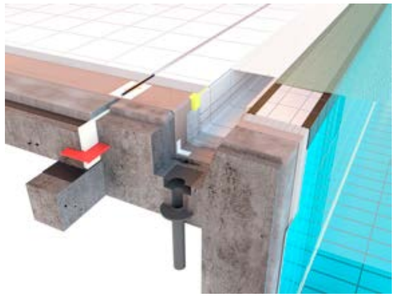
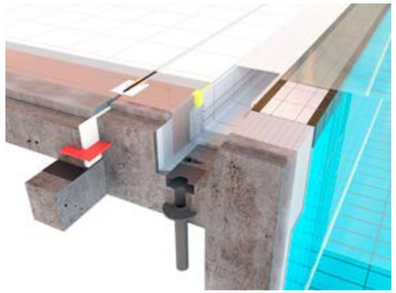


Zürich



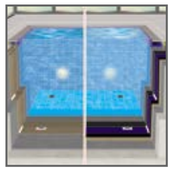
Übersicht Aufbauvarianten System Finnland



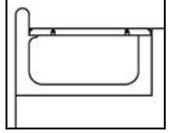


Abdichtungssystem	**Vollflächig, mineralisch**	**Teilflächig, mineralisch**
Kein WU-Beton gemäß DIN 1045-2 und DIN EN 206-1	✕	-
Beckenwasserqualität ohne chemischen Angriff des Betons	✕	✕
Beckenwasserqualität entspricht Expositionsklasse XA1 oder XA2 nach DIN 4030	✕	-
Wassereinwirkungsklasse W1-B gemäß DIN 18535	✕	✕
Wassereinwirkungsklasse W2-B gemäß DIN 18535	✕	✕

SCHOMBURG



Wiesbaden



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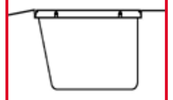
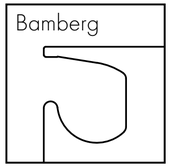
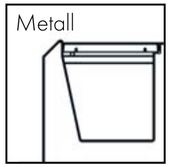


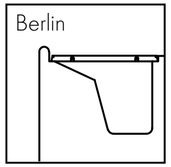
Bamberg



Metall



Berlin

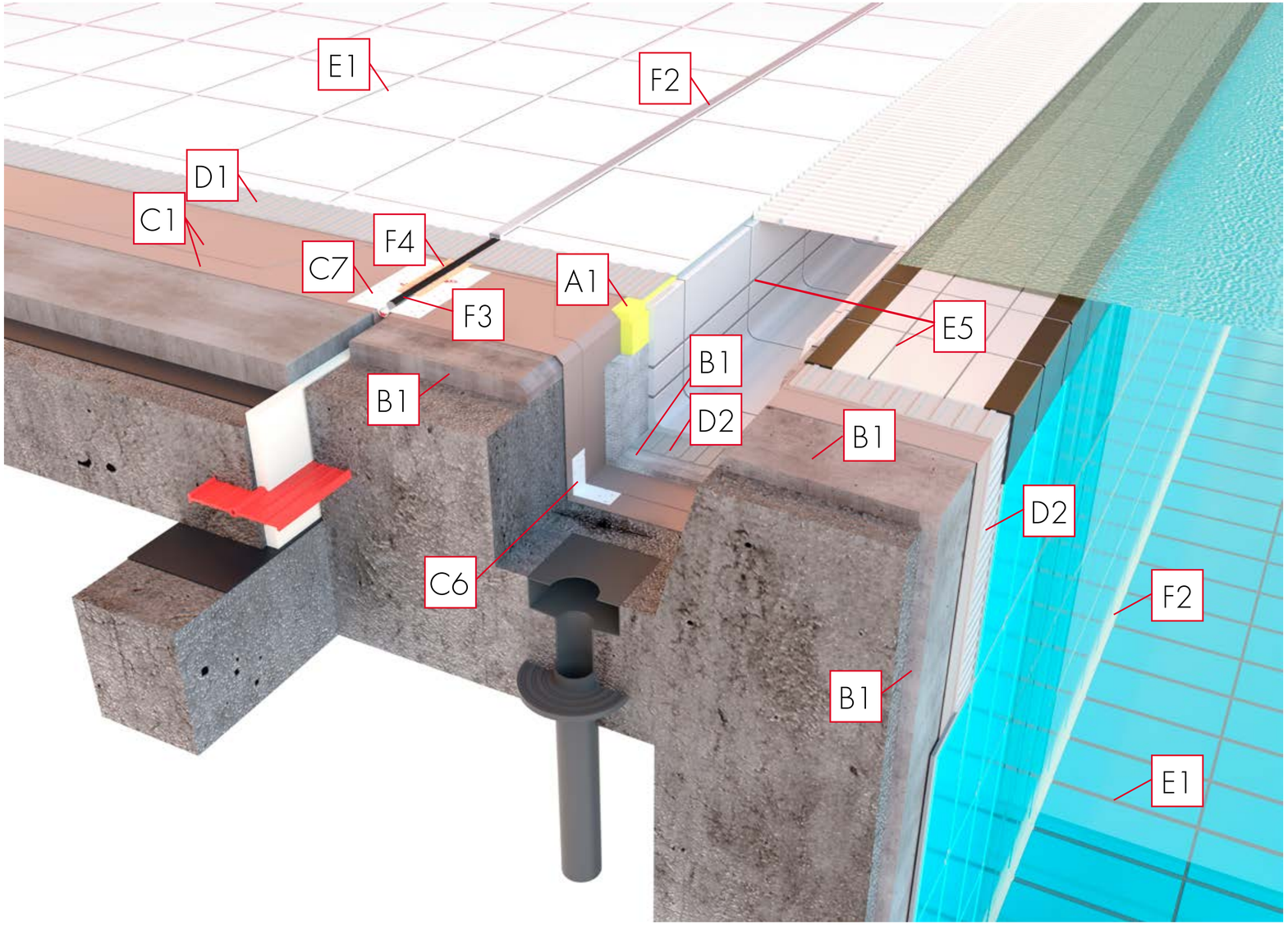


Zürich

Finnische-Rinne: Abdichtung vollflächig / mineralisch

Systemaufbau:

A1 ASODUR-SG2 zzgl. Quarzsand
B1 ASOCRET-M30
C1 AQUAFIN-RS300
C6 ASO-Dichtband-2000
C7 ASO-Dichband-2000-S
D1 SOLOFLEX
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
E5 CRISTALLFUGE-EPOX
F2 ESCOSIL-2000-UW
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



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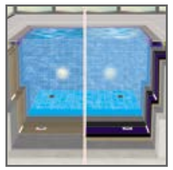
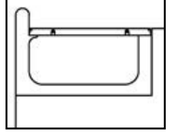
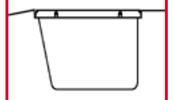


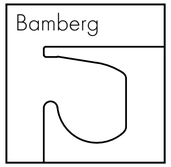
Wiesbaden



Finnland



Bamberg



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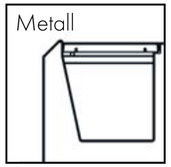
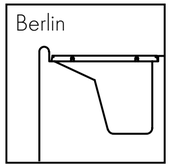


Berlin



Zürich

Finnische-Rinne: Abdichtung teilflächig / mineralisch

Systemaufbau:

A1 ASODUR-SG2 zzgl. Quarzsand
A3 ASODUR-SG3-thix
B1 ASOCRET-M30
C1 AQUAFIN-RS300
C7 ASO-Dichband-2000-S
D1 SOLOFLEX
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
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F2 ESCOSIL-2000-UW
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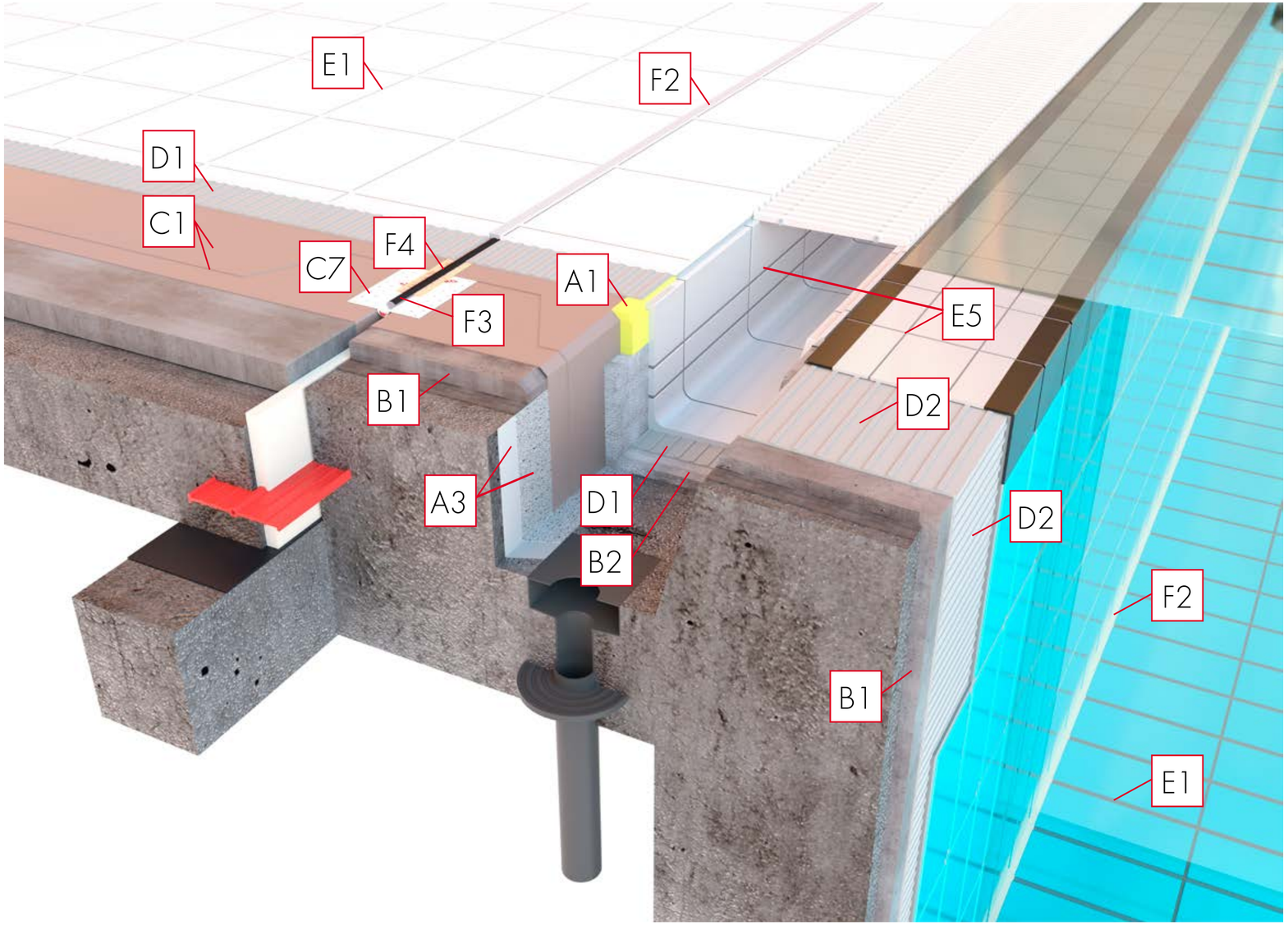
F4 ASO-SB



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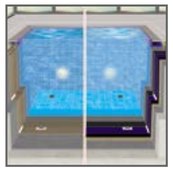
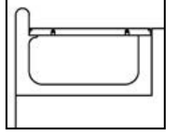
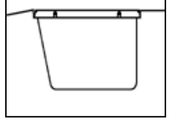


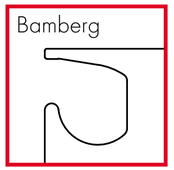
Wiesbaden



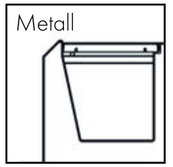
Finnland



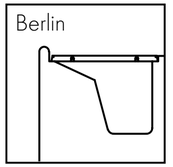
Bamberg



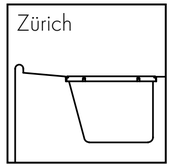
Metall



Berlin



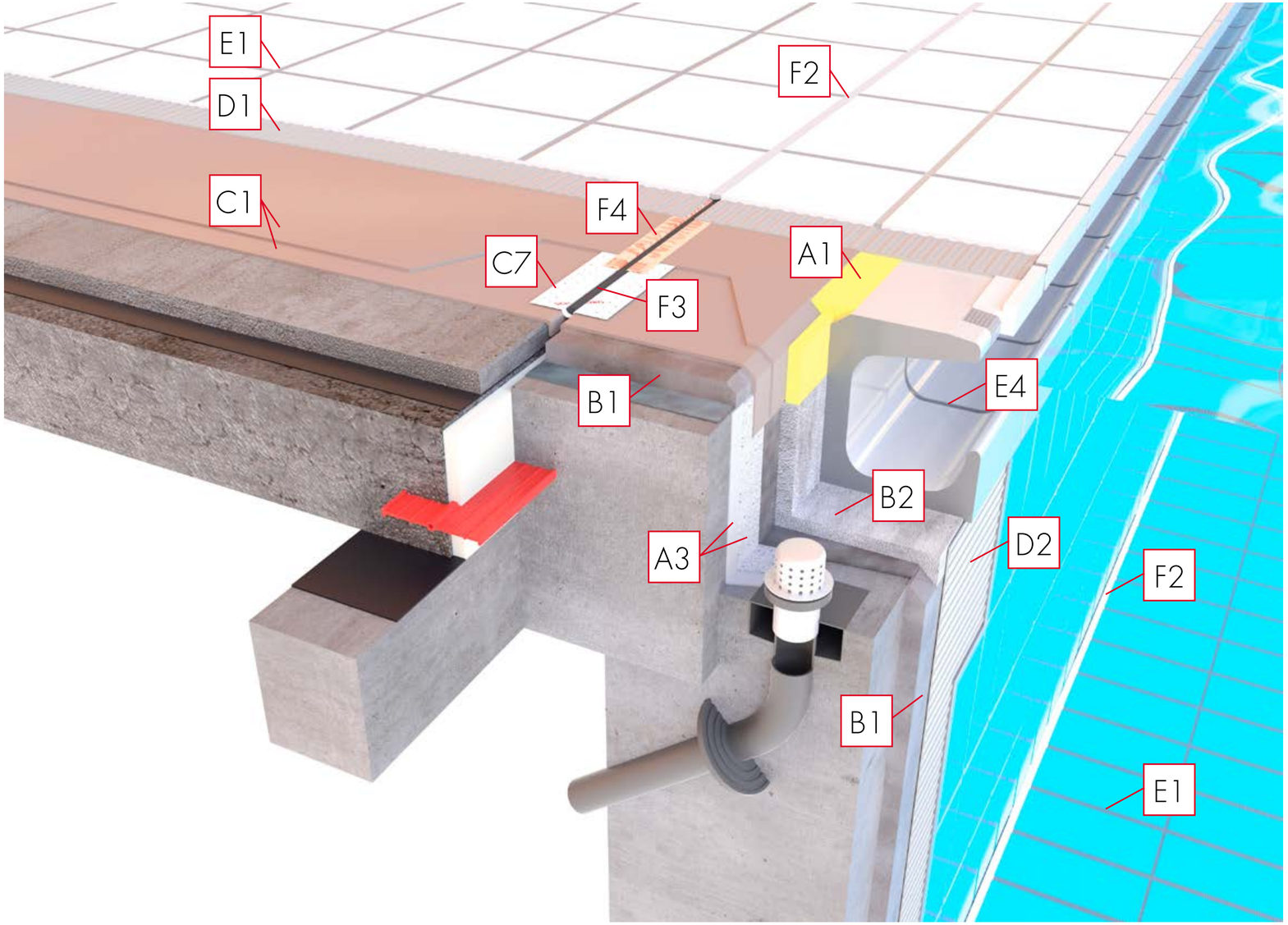
Zürich



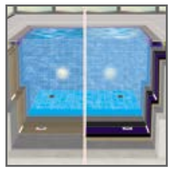
Bamberger-Rinne: Abdichtung teilflächig / mineralisch

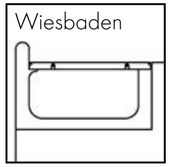
Systemaufbau:

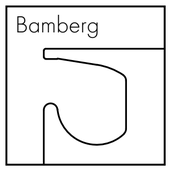
A1 ASODUR-SG2 zzgl. Quarzsand
A3 ASODUR-SG3-thix
B1 ASOCRET-M30
B2 ASO-EZ4-PLUS
C1 AQUAFIN-RS300
C7 ASO-Dichtband-2000-S
D1 SOLOFLEX
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
E4 ASODUR-EKF
E5 CRISTALLFUGE-EPOX
F2 ESCOSIL-2000-UW
F3 Geschlossenzellige Rundschnur
F4 ASO-SB

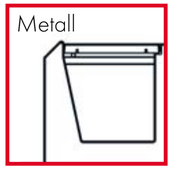


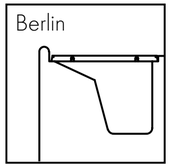
SCHOMBURG

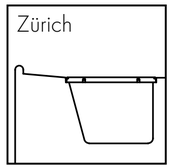




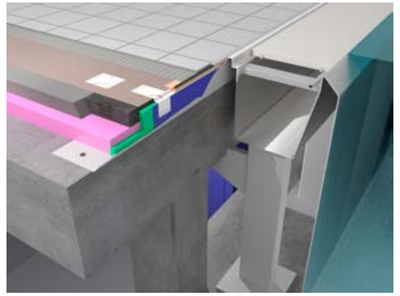


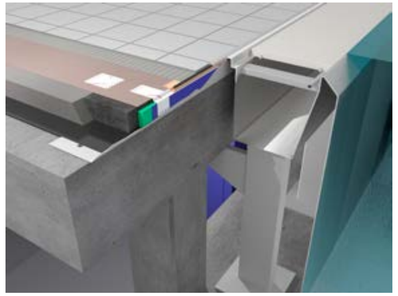


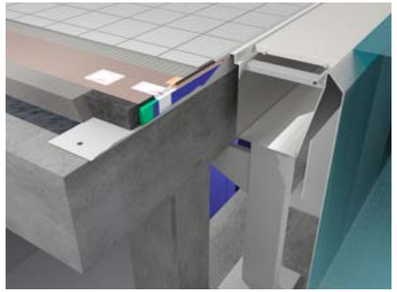




Übersicht Aufbauvarianten Edelstahlbecken

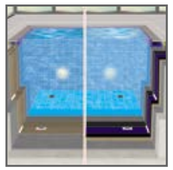




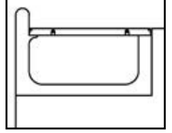


Estrichart auf Beckenumgang	**Estrich auf Dämmung**	**Estrich auf Trennlage**	**Estrich im Verbund**
Wassereinwirkungsklasse W1-B gemäß DIN 18535	✕	✕	✕
Wassereinwirkungsklasse W2-B gemäß DIN 18535	✕	✕	✕

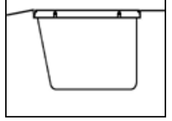
SCHOMBURG



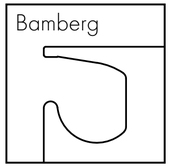
Wiesbaden



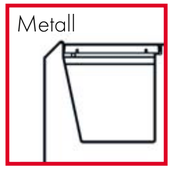
Finnland



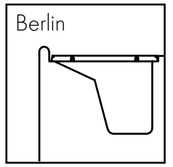
Bamberg



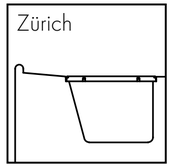
Metall



Berlin



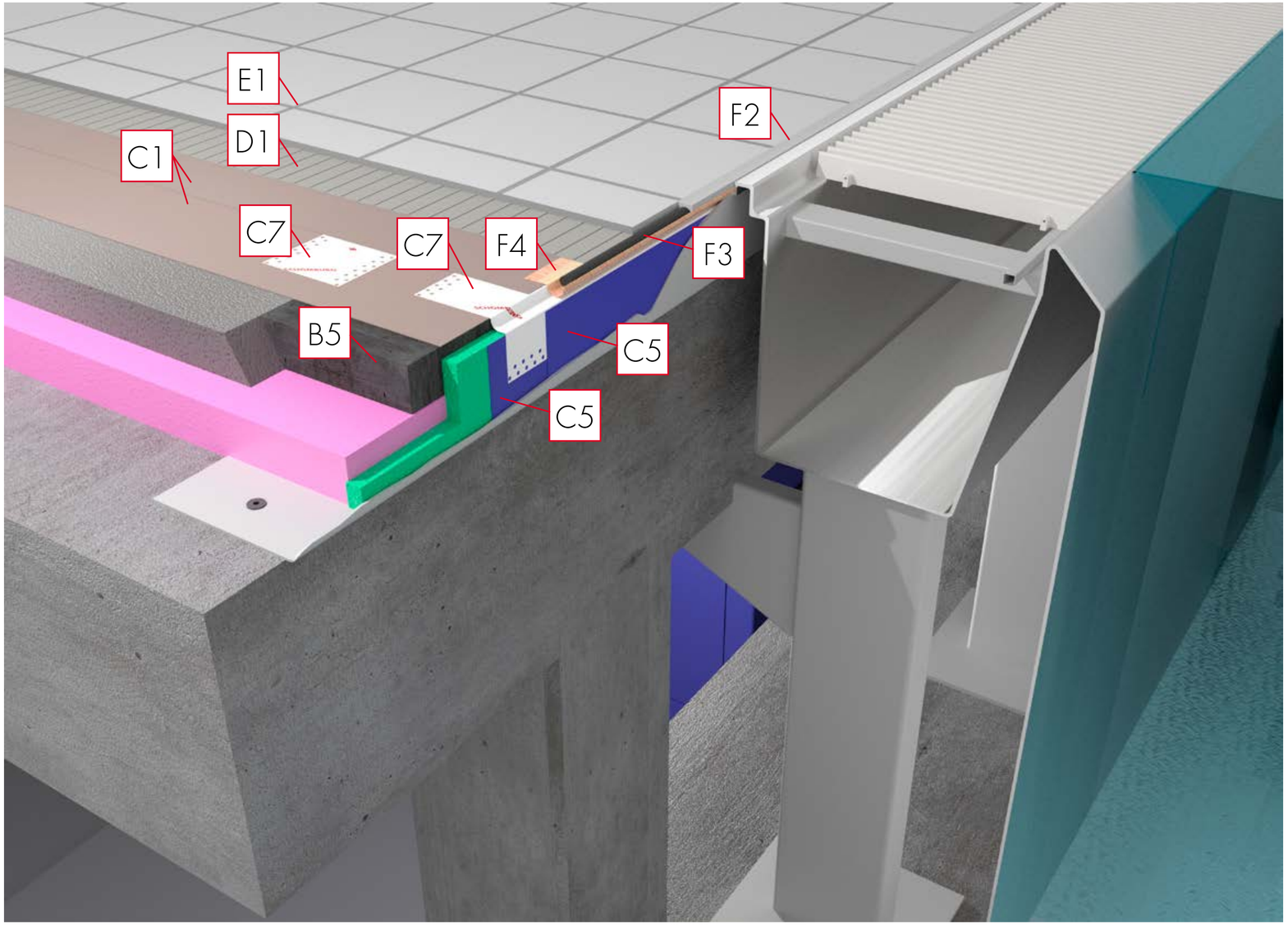
Zürich



Anschluss an Edelstahlbecken: Estrich auf Dämmung

Systemaufbau:

B5 ASODUR-EV200
C1 AQUAFIN-RS300
C5 ASOFLEX-AKB-blau
C7 ASO-Dichband-2000-S
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F2 ESCOSIL-2000-UW
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



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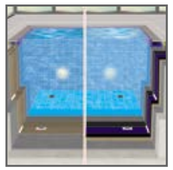
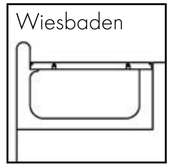
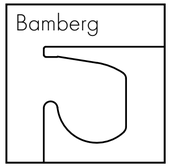
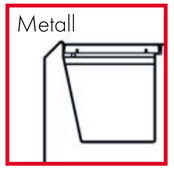
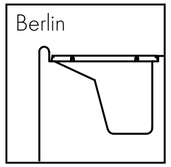
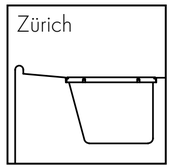








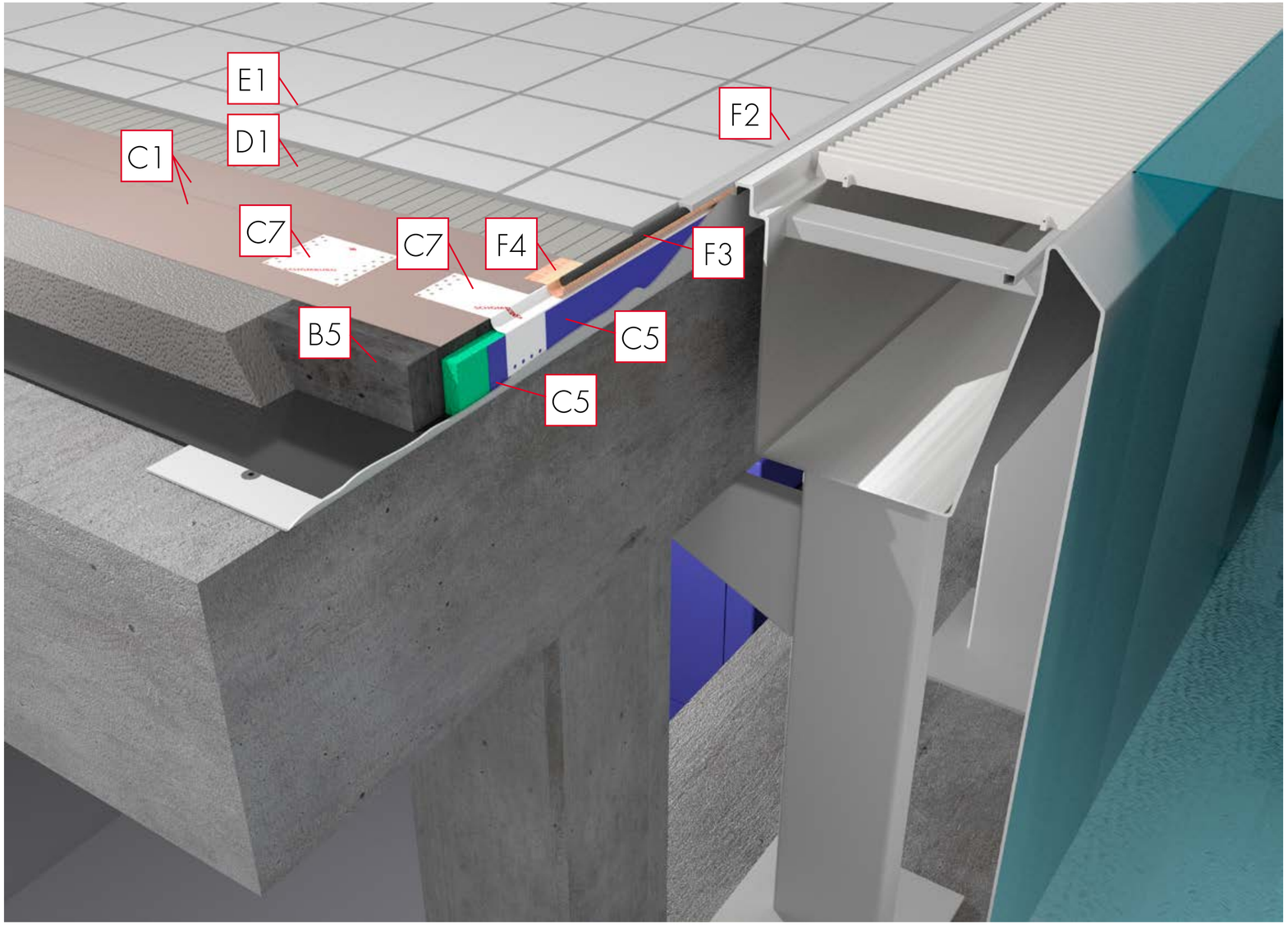




Anschluss an Edelstahlbecken: Estrich auf Trennschicht

Systemaufbau:

B5 ASODUR-EV200
C1 AQUAFIN-RS300
C5 ASOFLEX-AKB-blau
C7 ASO-Dichband-2000-S
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F2 ESCOSIL-2000-UW
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



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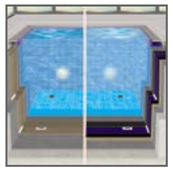
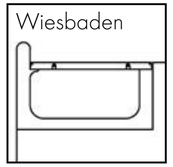
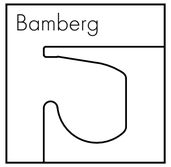
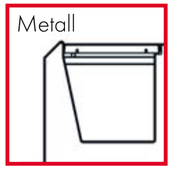
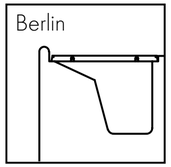
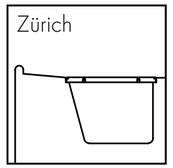








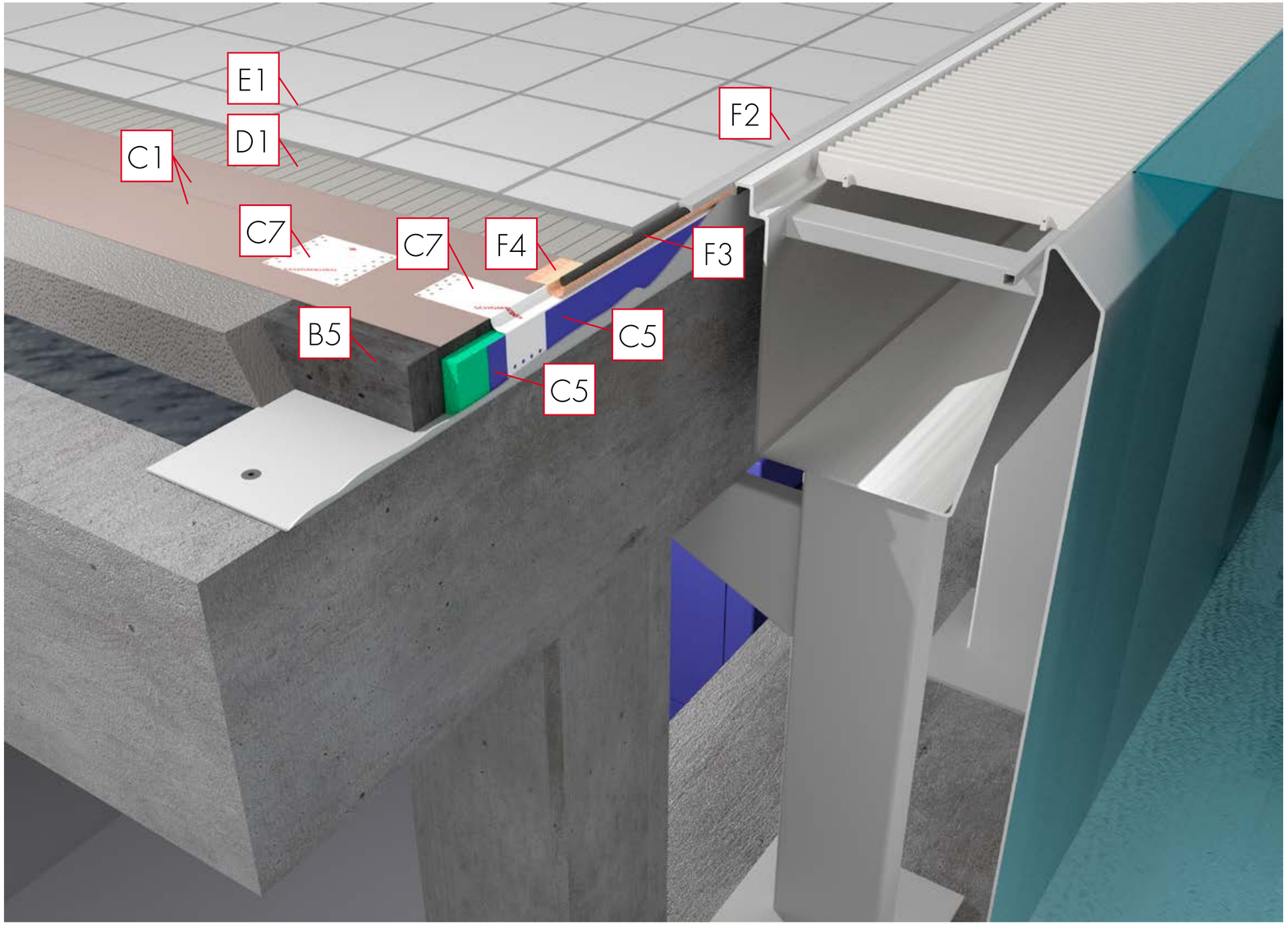




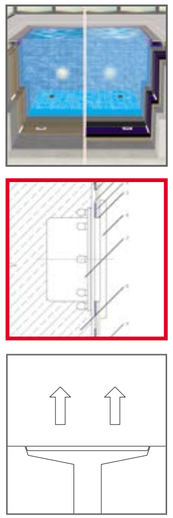
Anschluss an Edelstahlbecken: Estrich im Verbund

Systemaufbau:

B5 ASODUR-EV200
C1 AQUAFIN-RS300
C5 ASOFLEX-AKB-blau
C7 ASO-Dichband-2000-S
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F2 ESCOSIL-2000-UW
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



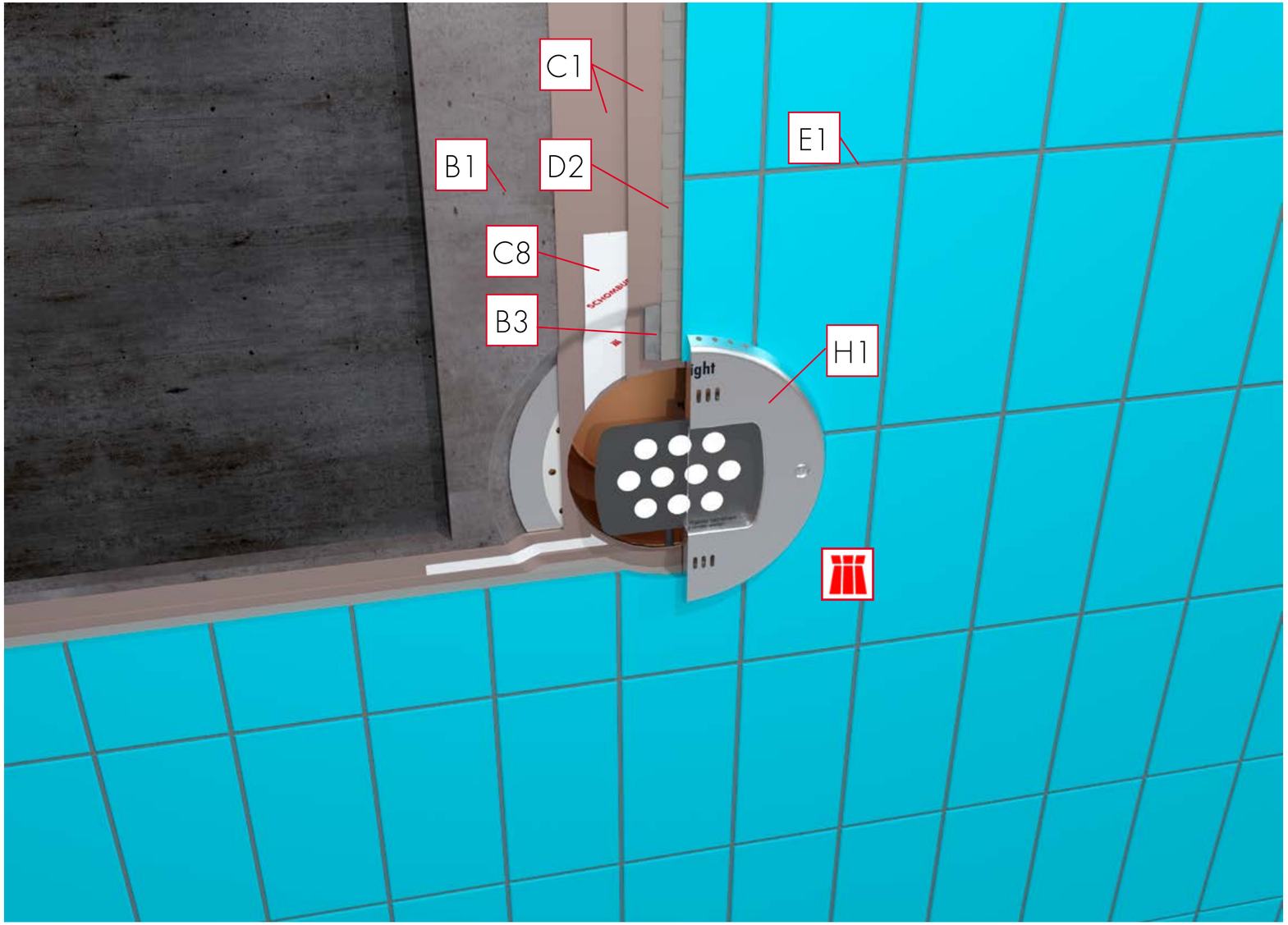
SCHOMBURG



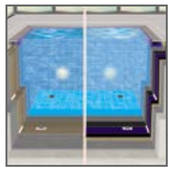
Einbauteil – Abdichtung UW-Scheinwerfer

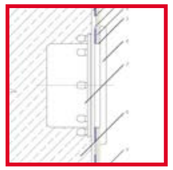
Systemaufbau:

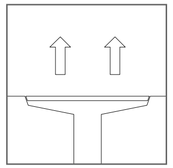
B1 ASOCRET-M30
B3 ASODUR-EMB
C1 AQUAFIN-RS300
C8 ASO-Dichtmanschette-Boden
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
H1 Hugo Lahme GmbH



SCHOMBURG



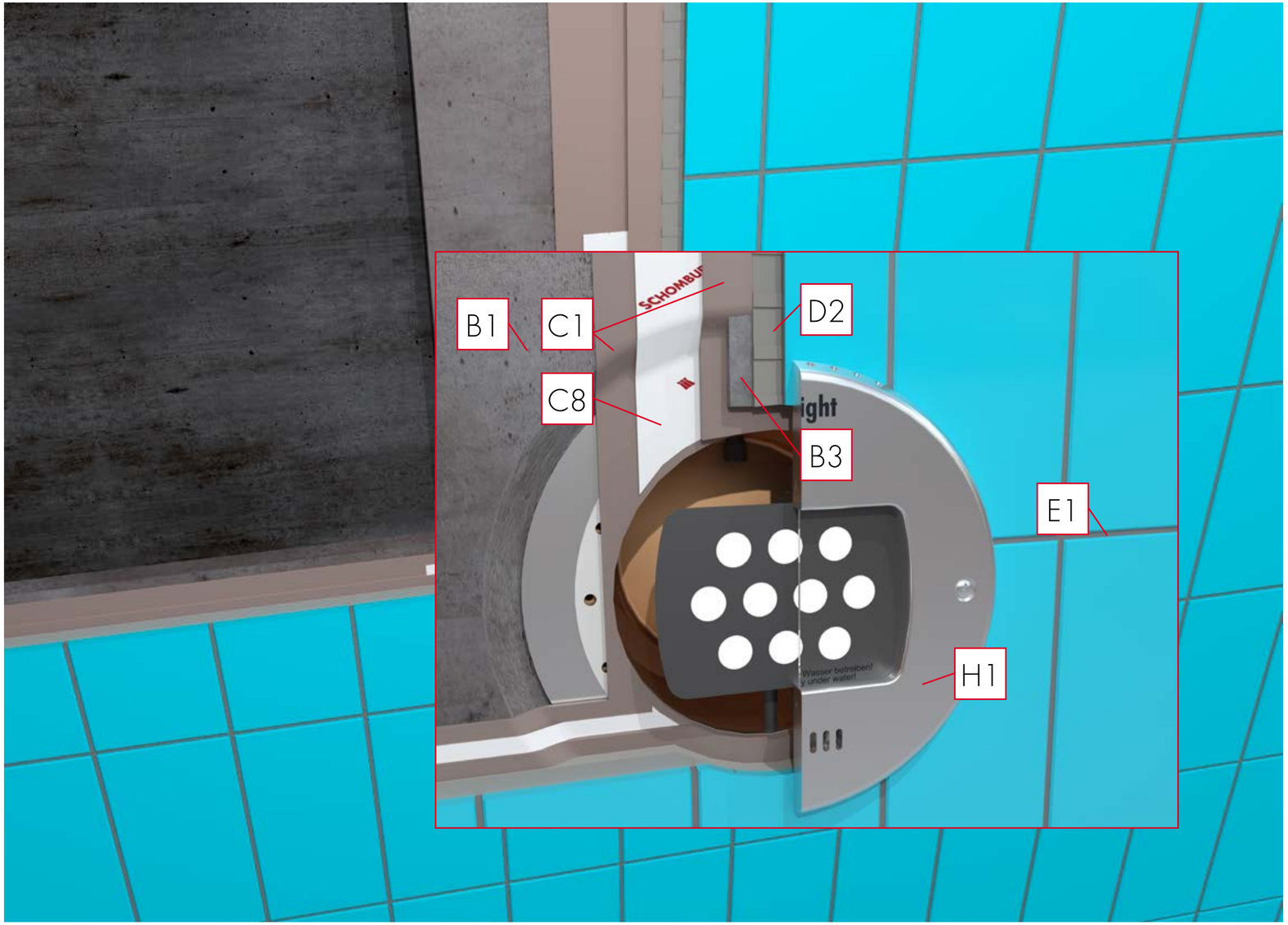




Einbauteil – Abdichtung UW-Scheinwerfer

Systemaufbau:

B1 ASOCRET-M30
B3 ASODUR-EMB
C1 AQUAFIN-RS300
C8 ASO-Dichtmanschette-Boden
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
H1 Hugo Lahme GmbH



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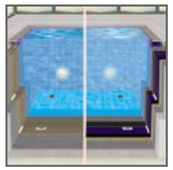
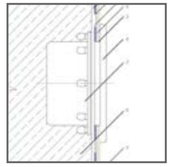
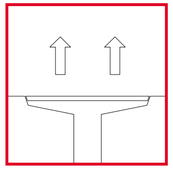


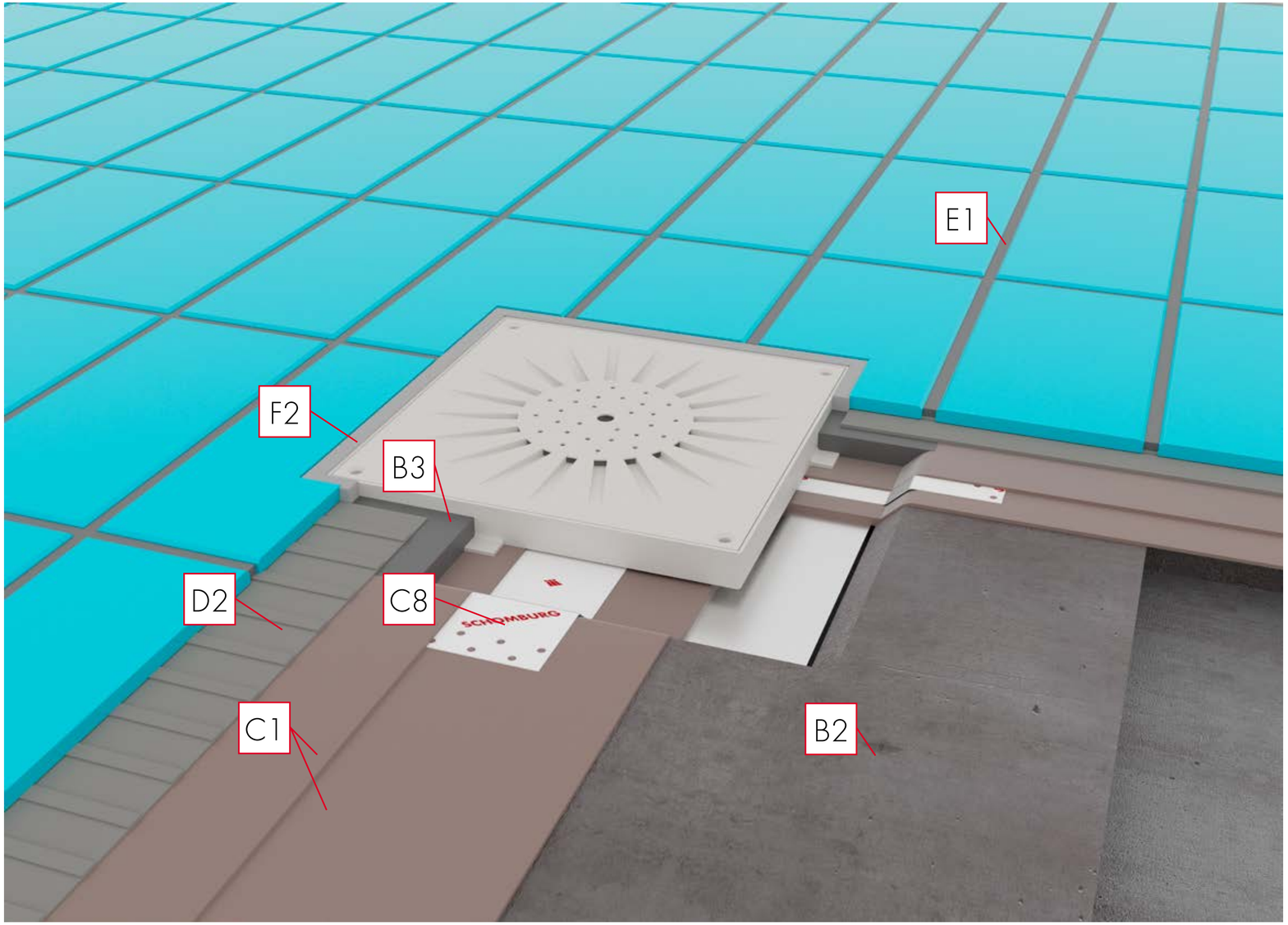




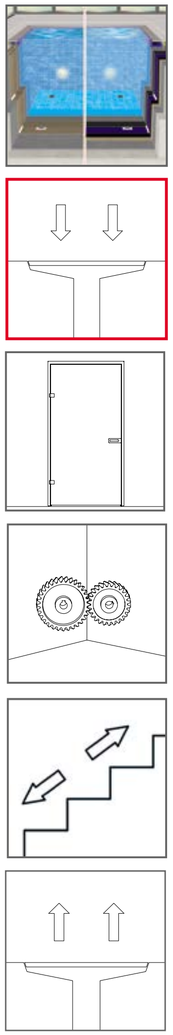
Einbauteil – Abdichtung Einströmtopf

Systemaufbau:

B2 ASO-EZ4-PLUS
B3 ASODUR-EMB
C1 AQUAFIN-RS300
C8 ASO-Dichtmanschette-Boden
D2 UNIFIX-S3
E1 CRISTALLFUGE-HF
F2 ESCOSIL-2000-UW



SCHOMBURG

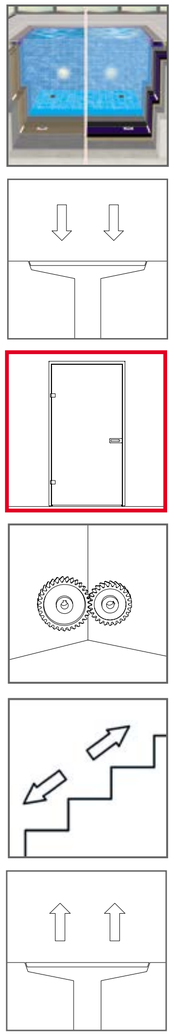


Einbauteil – Abdichtung Linienentwässerung

Systemaufbau:

B2 ASO-EZ4-PLUS
C1 AQUAFIN-RS300
C6 ASO-Dichband-2000
C8 ASO-Dichtmanschette-Boden
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F1 ESCOSIL-2000

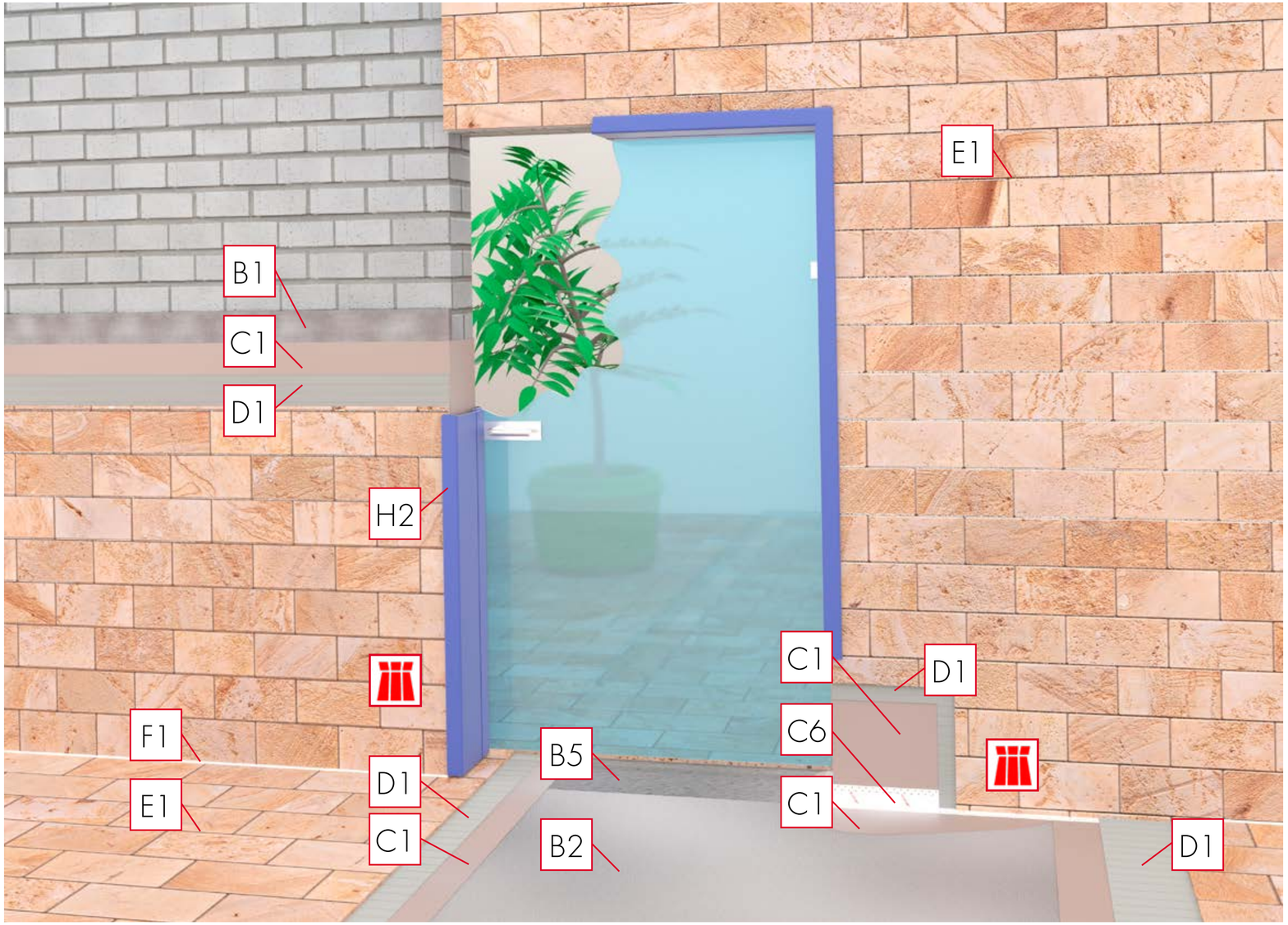
SCHOMBURG



Beckenumgang – Abdichtung Tür (Nachbarraum im Bestand)

Systemaufbau:

B1 ASOCRET-M30
B2 ASO-EZ4-PLUS
B5 ASODUR-EV200
C1 AQUAFIN-RS300
C6 ASO-Dichband-2000
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F1 ESCOSIL-2000
H2 Küffner Aluzargen GmbH & Co. oHG



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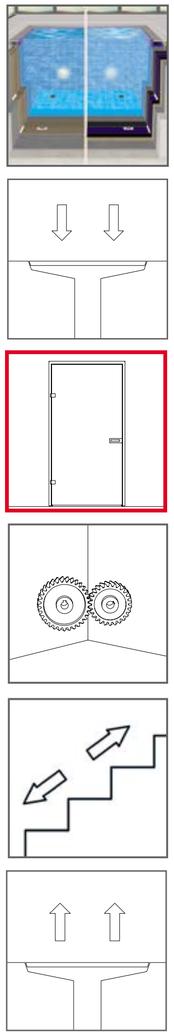
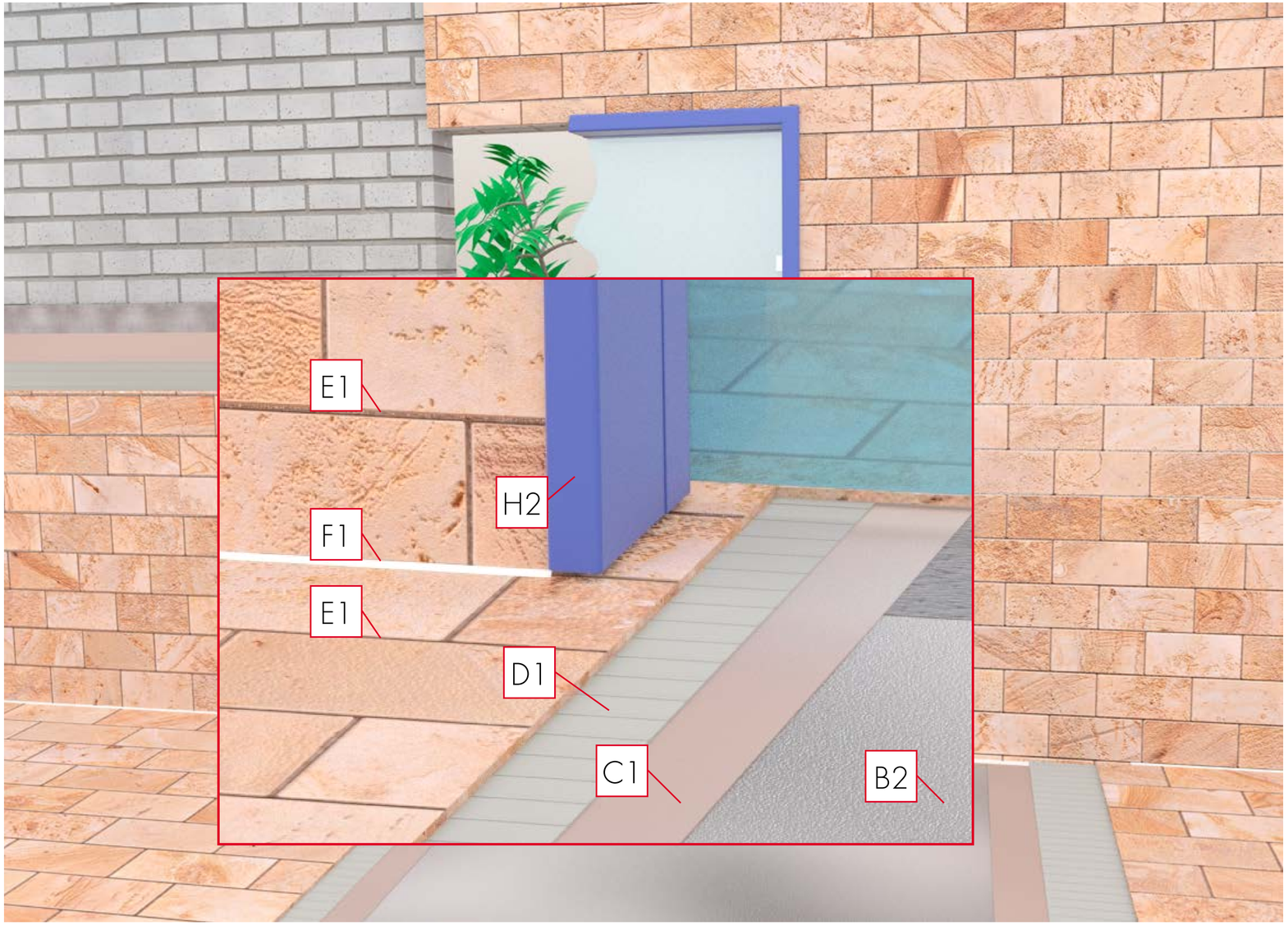


Beckenumgang – Abdichtung Tür

Systemaufbau:

B2 ASO-EZ4-PLUS
C1 AQUAFIN-RS300
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F1 ESCOSIL-2000
H2 Küffner Aluzargen GmbH & Co. oHG



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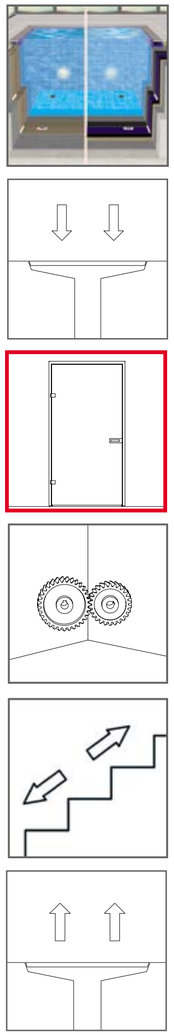
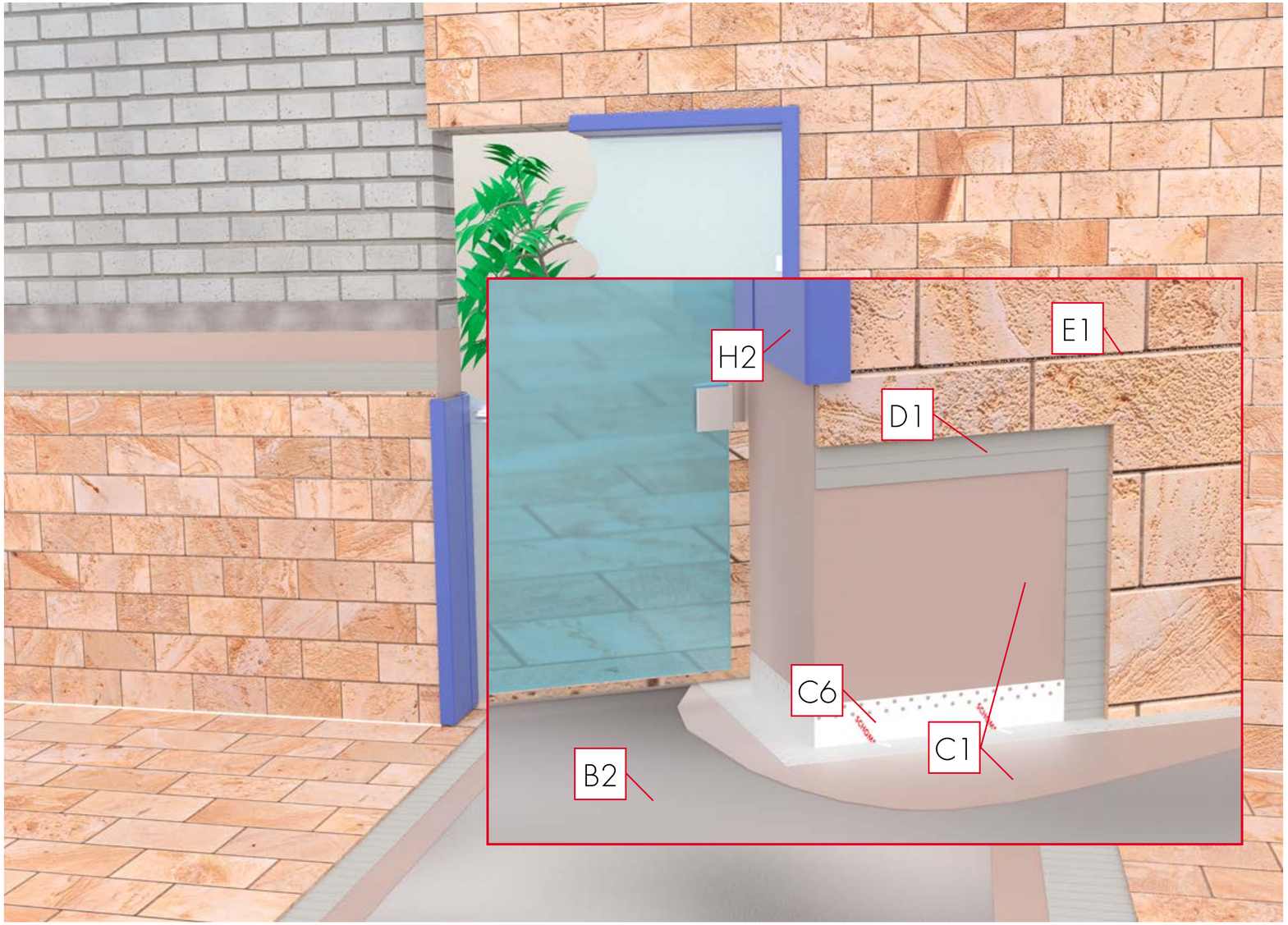


Beckenumgang – Abdichtung Tür

Systemaufbau:

B2 ASO-EZ4-PLUS
C1 AQUAFIN-RS300
C6 ASO-Dichtband-2000
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
H2 Küffner Aluzargen GmbH & Co. oHG



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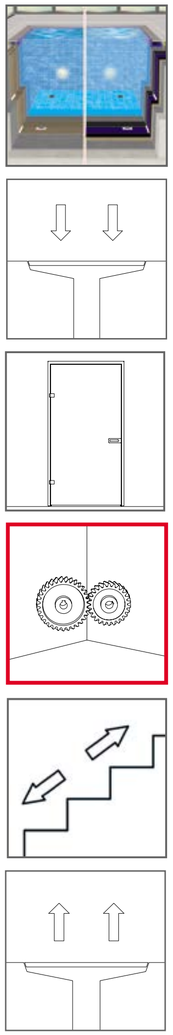


Technikraum – Bodenbeschichtung

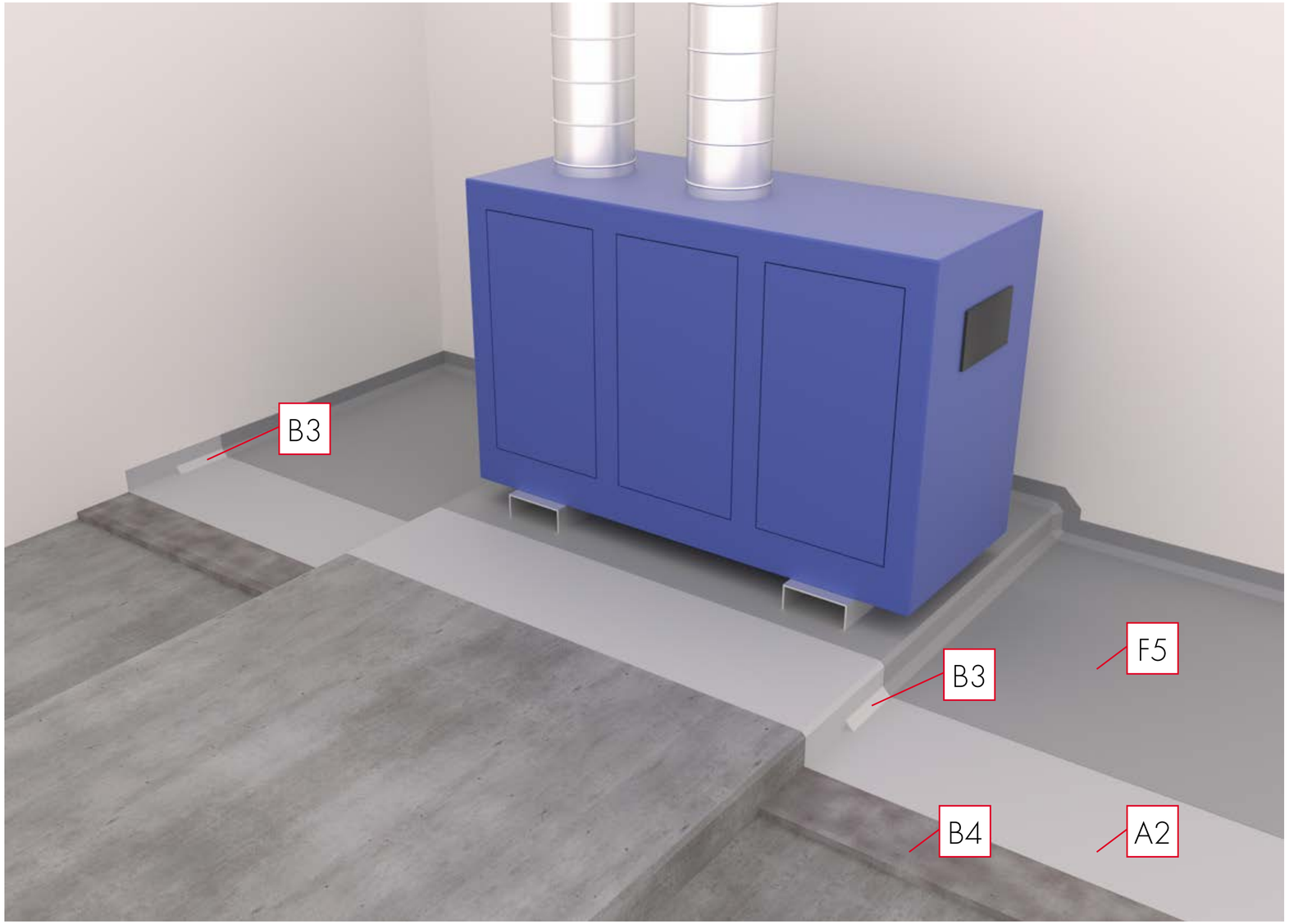
Systemaufbau:

A2 ASODUR-SG3

B3 ASODUR-EMB

B4 ASO-SEM

F5 ASODUR-B351



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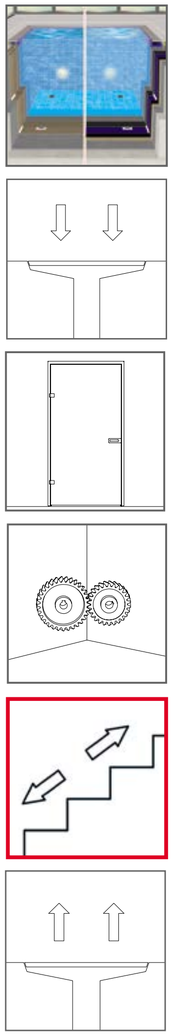
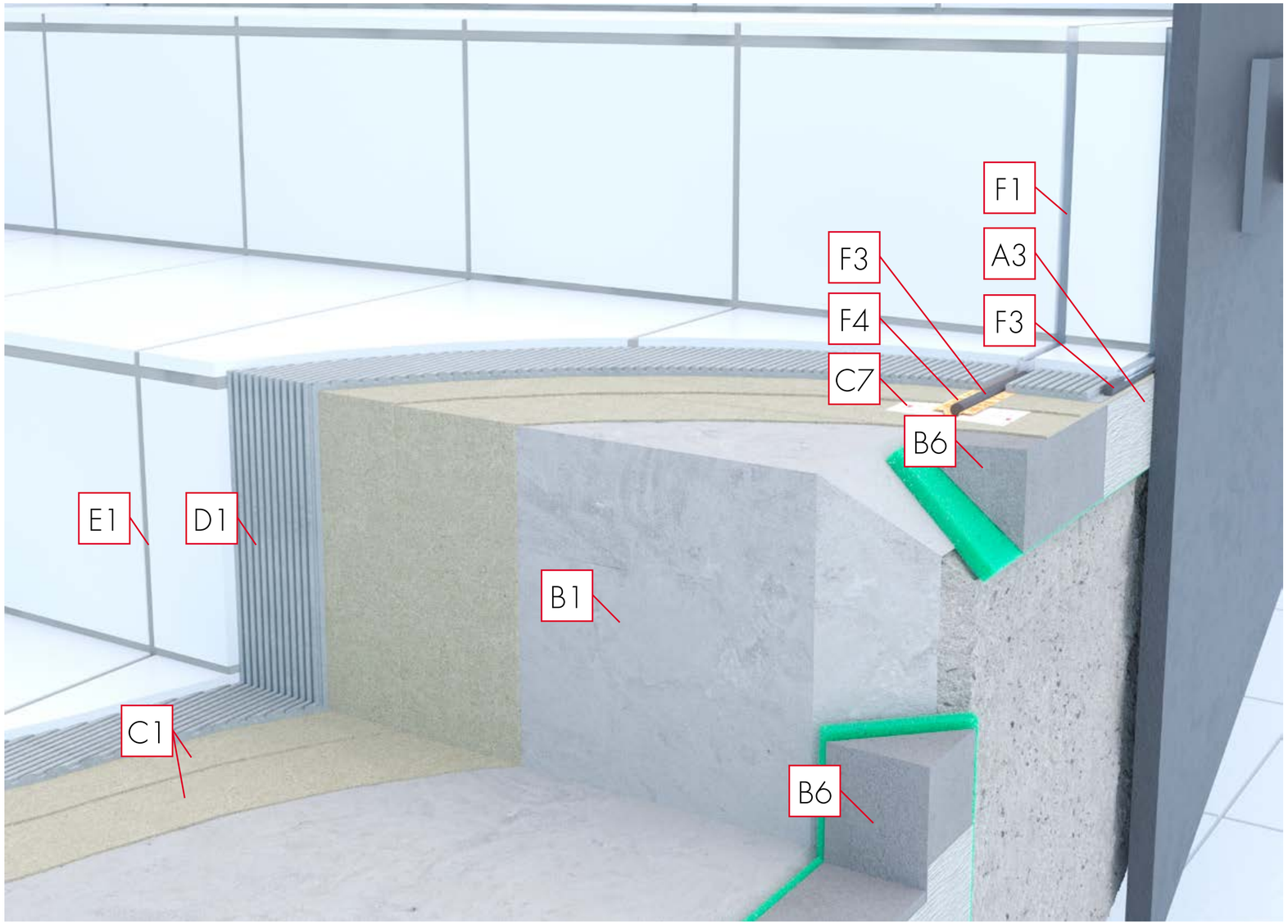


Einbauteil – Anschluss Stahlwange Betontreppe

Systemaufbau:

A3 ASODUR-SG3-thix
B1 ASOCRET-M30
B6 Wasserdichter Epoxidmörtel aus ASODUR-SG3-thix
C1 AQUAFIN-RS300
C7 ASO-Dichtband-2000-S
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F1 ESCOSIL-2000
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



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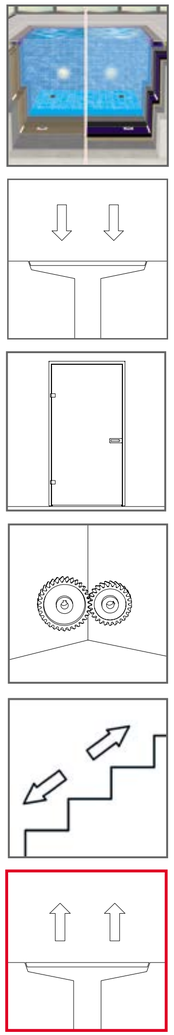
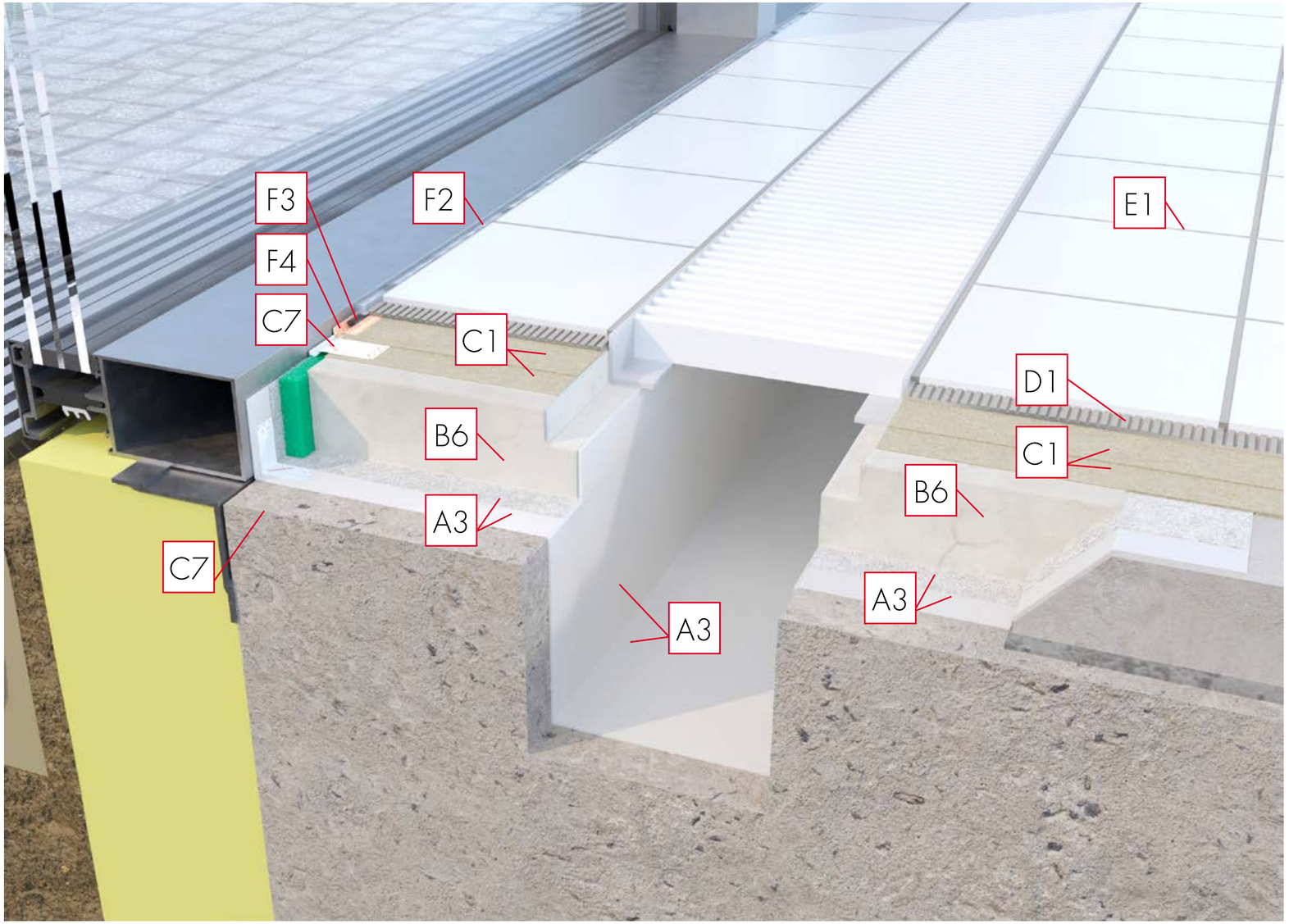


Einbauteil – Abdichtung Lüftungsrinne

Systemaufbau:

A3 ASODUR-SG3-thix
B6 Wasserdichter Epoxidmörtel aus ASODUR-SG3-thix
C1 AQUAFIN-RS300
C7 ASO-Dichtband-2000-S
D1 SOLOFLEX
E1 CRISTALLFUGE-HF
F1 ESCOSIL-2000
F3 Geschlossenzellige Rundschnur
F4 ASO-SB



SCHOMBURG