

| Schema | Passende Unterputzarmaturen |
|---|---|
| <p>OUT 1</p> <p>Warm Kalt</p> | <p>Direkter Wandeinbau RS 062, NO 062, TD 062, TD F 062, CL 062, CR 064</p> <p>Benutzung von R-Box RB 070.50 RS 066, NO 066, CR 066, TD 066, TD F 066, CL 066</p> <p>Benutzung von R-box Vari RB 072.50 FL 066</p> |
| <p>OUT 1</p> <p>Warm Kalt</p> <p>OUT 2</p> | <p>Direkter Wandeinbau RS 061, NO 061, TD 061, TD F 061, CL 061</p> <p>Benutzung von R-Box RB 070.50 RS 065, NO 065, CR 065, TD 065, TD F 065, CL 065</p> <p>Benutzung von R-box Vari RB 072.50 FL 065</p> |
| <p>OUT 1 OUT 2</p> <p>Warm Kalt</p> | <p>Direkter Wandeinbau CR 063</p> |
| <p>OUT 1 OUT 2</p> <p>Warm Kalt</p> <p>OUT 3</p> | <p>Benutzung von R-Box Multi RB 071.50 CR 067.00</p> |

| DURCHFLUSSWERTE VON RAVAK ARMATUREN | | | | | | | | | |
|--|------------|-------|----------------|-----------------|-----------------|-------|-------|-------|--|
| Durchflussmenge wird in l/min bei einem Druck von 0,3MPa angegeben | | | | | | | | | |
| RAVAK code | Waschtisch | Bidet | Bade- wanne | Kopf- brause | Hand- brause | OUT 1 | OUT 2 | OUT 3 | |
| PU 014.00 | 12 | | | | | | | | |
| PU 014.20 | 12 | | | | | | | | |
| PU 015.00 | 12 | | | | | | | | |
| PU 015.20 | 12 | | | | | | | | |
| PU 016.00 | 12 | | | | | | | | |
| PU 016.20 | 12 | | | | | | | | |
| PU 019.00 | 15 | | | | | | | | |
| PU 019.20 | 15 | | | | | | | | |
| PU 022.00/150 | | | 19 | | 11 | | | | |
| PU 022.20/150 | | | 19 | | 11 | | | | |
| PU 026.00 | | | 21 | | 9 | | | | |
| PU 026.20 | | | 21 | | 9 | | | | |
| PU 032.00 | | | | | 23 | | | | |
| PU 032.20 | | | | | 23 | | | | |
| PU 033.00/150 | | | | | 22 | | | | |
| PU 033.20/150 | | | | | 22 | | | | |
| PU 055.00 | | 12 | | | | | | | |
| PU 055.20 | | 12 | | | | | | | |
| FL 013.00 | 12 | | | | | | | | |
| FL 013.20 | 12 | | | | | | | | |
| FL 014.00 | 12 | | | | | | | | |
| FL 014.20 | 12 | | | | | | | | |
| FL 016.00 | 13 | | | | | | | | |
| FL 016.20 | 13 | | | | | | | | |
| FL 022.00 | | | 21 | | 24 | | | | |
| FL 022.20 | | | 21 | | 24 | | | | |
| FL 026.00 | | | 17 | | 11 | | | | |
| FL 026.20 | | | 18 | | 11 | | | | |
| FL 032.00 | | | | | 22 | | | | |
| FL 032.20 | | | | | 22 | | | | |
| FL 055.00 | | 12 | | | | | | | |
| FL 055.20 | | 12 | | | | | | | |
| FL 065.00 | | | | | | 25 | 25 | | |
| FL 065.20 | | | | | | 25 | 25 | | |
| FL 066.00 | | | | | | 25 | | | |
| FL 066.20 | | | | | | 26 | | | |
| TE 023.00/150 | | | 21 | | 22 | | | | |
| TE 033.00/150 | | | | | 24 | | | | |
| TE 072.00/150 | | | | | 23 | | | | |
| TE 082.00/150 | | | | | 26 | | | | |
| TE 091.00/150 | | | | | 12 | | | | |
| TE 092.00/150 | | | 17 | 19 | 10 | | | | |
| TE 093.00/150 | | | | 14 | 11 | | | | |
| TE 092.01 | | | 17 | 12 | 10 | | | | |
| TE 093.01 | | | | 14 | 11 | | | | |
| TD F 011.00 | 5 | | | | | | | | |
| TD F 011.20 | 5 | | | | | | | | |
| TD F 012.00 | 5 | | | | | | | | |
| TD F 012.20 | 5 | | | | | | | | |
| TD F 013.00 | 5 | | | | | | | | |
| TD F 013.20 | 5 | | | | | | | | |
| TD F 014.00 | 5 | | | | | | | | |
| TD F 014.20 | 5 | | | | | | | | |
| TD F 015.00 | 5 | | | | | | | | |
| TD F 015.20 | 5 | | | | | | | | |
| TD F 022.00/150 | | | 19 | | 21 | | | | |
| TD F 022.20 | | | 19 | | 21 | | | | |
| TD F 032.00/150 | | | | | 21 | | | | |
| TD F 032.20 | | | | | 21 | | | | |
| TD F 033.00/150 | | | | | 22 | | | | |
| TD F 033.20 | | | | | 21 | | | | |
| TD F 055.00 | | 14 | | | | | | | |
| TD F 055.20 | | 14 | | | | | | | |
| TD F 061.00 | | | | | | 22 | 21 | | |
| TD F 061.20 | | | | | | 22 | 21 | | |
| TD F 062.00 | | | | | | 26 | | | |
| TD F 062.20 | | | | | | 26 | | | |
| TD F 065.00 | | | | | | 21 | 21 | | |
| TD F 065.20 | | | | | | 21 | 21 | | |
| TD F 066.00 | | | | | | 22 | | | |
| TD F 066.20 | | | | | | 22 | | | |
| TD F 091.00/150 | | | | 14 | 11 | | | | |
| TD F 091.20 | | | | 14 | 11 | | | | |

| Schema | Passende Unterputzarmaturen |
|--------|---|
| | <p>Direkter Wandeinbau RS 062, NO 062, TD 062, TD F 062, CL 062, CR 064</p> <p>Benutzung von R-Box RB 070.50 RS 066, NO 066, CR 066, TD 066, TD F 066, CL 066</p> <p>Benutzung von R-box Vari RB 072.50 FL 066</p> |
| | <p>Direkter Wandeinbau RS 061, NO 061, TD 061, TD F 061, CL 061</p> <p>Benutzung von R-Box RB 070.50 RS 065, NO 065, CR 065, TD 065, TD F 065, CL 065</p> <p>Benutzung von R-box Vari RB 072.50 FL 065</p> |
| | <p>Direkter Wandeinbau CR 063</p> |
| | <p>Benutzung von R-Box Multi RB 071.50 CR 067.00</p> |

| DURCHFLUSSWERTE VON RAVAK ARMATUREN | | | | | | | | |
|--|------------|-------|----------------|-----------------|-----------------|-------|-------|-------|
| Durchflussmenge wird in l/min bei einem Druck von 0,3MPa angegeben | | | | | | | | |
| RAVAK code | Waschtisch | Bidet | Bade- wanne | Kopf- brause | Hand- brause | OUT 1 | OUT 2 | OUT 3 |
| TD 011.00 | 5 | | | | | | | |
| TD 012.00 | 5 | | | | | | | |
| TD 013.00 | 5 | | | | | | | |
| TD 014.00 | 5 | | | | | | | |
| TD 015.00 | 5 | | | | | | | |
| TD 022.00/150 | | | 19 | | 21 | | | |
| TD 032.00/150 | | | | | 21 | | | |
| TD 033.00/150 | | | | | 22 | | | |
| TD 055.00 | | 14 | | | | | | |
| TD 061.00 | | | | | | 22 | 21 | |
| TD 062.00 | | | | | | 26 | | |
| TD 065.00 | | | | | | 21 | 21 | |
| TD 066.00 | | | | | | 22 | | |
| TD 091.00/150 | | | | 14 | 11 | | | |
| CR 011.00 | 8 | | | | | | | |
| CR 012.00 | 8 | | | | | | | |
| CR 015.00 | 8 | | | | | | | |
| CR 016.00 | 14 | | | | | | | |
| CR 019.00 | 8 | | | | | | | |
| CR 022.00/150 | | | 16 | | 17 | | | |
| CR 025.00 | | | 16 | | 11 | | | |
| CR 032.00/150 | | | | | 20 | | | |
| CR 055.00 | | 15 | | | | | | |
| CR 063.00 | | | | | | 20 | 20 | |
| CR 064.00 | | | | | | 20 | | |
| CR 065.00 | | | | | | 21 | 20 | |
| CR 066.00 | | | | | | 21 | | |
| CR 067.00 | | | | | | 16 | 17 | 17 |
| CR 080.00 | | | 19 | | 14 | | | |
| CR 112.00 | 7 | | | | 6 | | | |
| CR 112.01 | 7 | | | | 6 | | | |
| CL 011.00 | 11 | | | | | | | |
| CL 012.00 | 11 | | | | | | | |
| CL 016.00 | 7 | | | | | | | |
| CL 022.00/150 | | | 15 | | 16 | | | |
| CL 032.00/150 | | | | | 17 | | | |
| CL 055.00 | | 10 | | | | | | |
| CL 061.00 | | | | | | 22 | 23 | |
| CL 062.00 | | | | | | 24 | | |
| CL 065.00 | | | | | | 20 | 20 | |
| CL 066.00 | | | | | | 20 | | |
| SN 011.00 | 16 | | | | | | | |
| SN 012.00 | 16 | | | | | | | |
| SN 015.00 | 16 | | | | | | | |
| SN 016.00 | 16 | | | | | | | |
| SN 022.00/100 | | | 15 | | 17 | | | |
| SN 022.00/150 | | | 17 | | 17 | | | |
| SN 032.00/100 | | | | | 20 | | | |
| SN 032.00/150 | | | | | 21 | | | |
| SN 041.00/100 | 17 | | | | | | | |
| SN 041.00/150 | 17 | | | | | | | |
| WF 025.00 | | | 19 | | 11 | | | |
| RS 025.00 | | | 19 | | 12 | | | |
| FM 016.00 | 18 | | | | | | | |
| FM 080.00 | | | 16 | | 12 | | | |
| FM 081.00 | | | 19 | | 15 | | | |
| BM 011.00 | 11 | | | | 6 | | | |
| BM 011.01 | 11 | | | | 6 | | | |
| BM 040.00 | | | | | 9 | | | |
| BM 040.01 | | | | | 9 | | | |
| DS 091.00 | | | | 15 | 8 | | | |
| DS 092.00 | | | | 15 | 8 | | | |