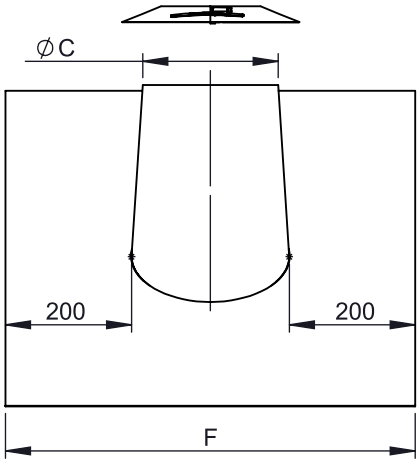
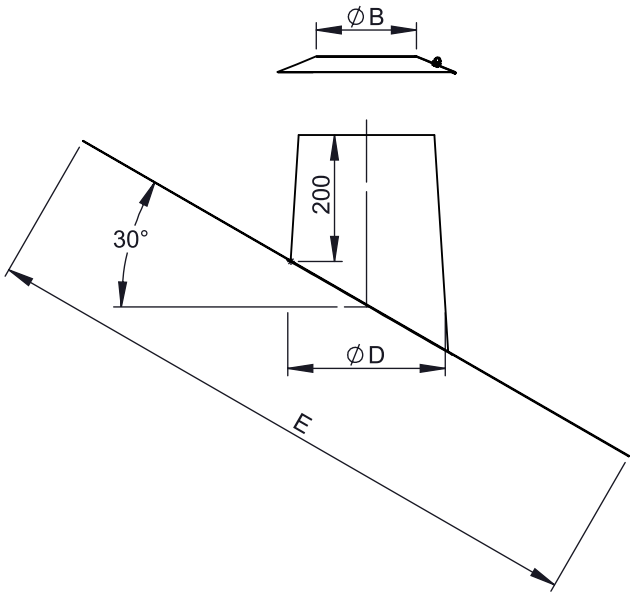
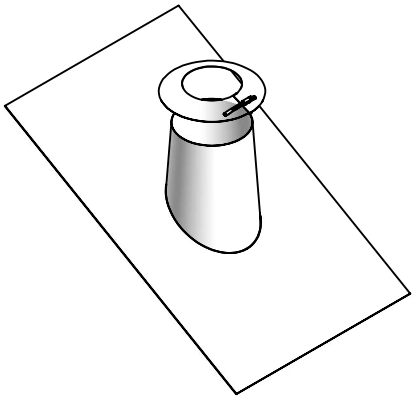



| mögliche Materiallösungen | |
|---|---|
| **WGR** | **Material** |
| **2R2**-ZUAC38I Ø | **Kegel:** 1.4301(304)-2R(IIID) |
| | **Platte:** 2.3202 (Pb) |
| | **Wetterkragen:**1.4301(304)-2R(IIID) |
| **2B2**-ZUAC38I Ø | **Kegel:** 1.4301(304)-2B(IIIC) |
| | **Platte:** 2.3202 (Pb) |
| | **Wetterkragen:** 1.4301(304)-2B(IIIC) |
| **2J2**-ZUAC38I Ø | **Kegel:** 1.4301(304)-2J(GEB) |
| | **Platte:** 2.3202 (Pb) |
| | **Wetterkragen:** 1.4301(304)-2J(GEB) |
| **CU**-ZUAC38I Ø | **Kegel:**2.0090(SFCU) |
| | **Platte:** 2.3202 (Pb) |
| | **Wetterkragen:**2.0090(SFCU) |
| **VZ**-ZUAC38I Ø | **Kegel:**1.0226(DX51D)-VZ(VZ) |
| | **Platte:** 2.3202 (Pb) |
| | **Wetterkragen:**1.0226(DX51D)-VZ(VZ) |

M 1:20 (Ø150)



**Ø - System-Außendurchmesser**
**(gilt für einwandige und doppelwandige Systeme)**

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Ø** | | | | | | | | | | | | | | | | | | | | | | | **80** | |
| **ØB** | | | | | | | | | | | | | | | | | | | | | | | 195 | |
| **ØC** | | | | | | | | | | | | | | | | | | | 240 | | | | | |
| **ØD** | | | | | | | | | | | | | | | | | | | 275 | | | | | |
| **E** | 1000 | | | | | | | | | | | | | | | | | | | | | | | |
| **F** | | | | | | | | | | | | | | | | | | | 675 | | | | | |
| **kg** | | | | | | | | | | | | | | | | | | | 8 | | | | | |
| **Ø** | | | **100** | | **110** | **115** | **120** | **125** | **130** | | **140** | | **150** | **160** | | | | **180** | | **200** | | | | |
| **ØB** | | | 215 | | 225 | 230 | 235 | 240 | 245 | | 255 | | 265 | 275 | | | | 295 | | 315 | | | | |
| **ØC** | 265 | | | | 290 | | | | 315 | | | | 340 | | | | | 365 | | | | | | |
| **ØD** | 300 | | | | 325 | | | | 350 | | | | 375 | | | | | 400 | | | | | | |
| **E** | 1000 | | | | | | | | | | | | | | | | | | | | | | | |
| **F** | | | 700 | | 725 | 725 | 725 | 725 | 725 | | 750 | | 750 | 775 | | | | 775 | | 800 | | | | |
| **kg** | 8,3 | | | | 8,6 | | | | 8,9 | | | | 9,2 | | | | | 9,4 | | | | | | |
| **Ø** | | | | **250** | | **300** | | **350** | | | **400** | | | **450** | | **500** | | | **550** | | **600** | | | |
| **ØB** | | | | 365 | | 415 | | 465 | | | 515 | | | 565 | | 615 | | | 665 | | 715 | | | |
| **ØC** | | 415 | | | 465 | | 515 | | | 565 | | | 615 | | 665 | | | 715 | | 765 | | | | |
| **ØD** | | 450 | | | 500 | | 550 | | | 600 | | | 650 | | 700 | | | 750 | | 800 | | | | |
| **E** | 1000 | | | | 1027,8 | | 1085,6 | | | 1143,3 | | | 1203,1 | | 1260,8 | | | 1318,5 | | 1376,3 | | | | |
| **F** | | 850 | | | 1000 | | | | | | | | 1050 | | 1100 | | | 1150 | | 1200 | | | | |
| **kg** | | 9,9 | | | 11,8 | | 12,4 | | | 12,8 | | | 13,3 | | 13,8 | | | 14,2 | | 14,6 | | | | |

notes:

DIN ISO 13920 Tolerances B

revisions-no. A | mm / kg

| | date | name |
|---|---|---|
| drawn by | 01.03.2021 | TRA |
| checked by | | |
| approved by | | |
| modified by | 08.08.2025 | MNA |

jeremias® CHIMNEY SYSTEMS

description: Dachdurchführung 26-35° mit Bleirand und Wetterkragen
passend für Isolierstärke 57,5 mm

code: **302-DW38 / DWVG38 / DWPW38**

drawing-no.: **01-07-04-5304-000**

scale: 1:12

format: A4

sheet: 1 of 1

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