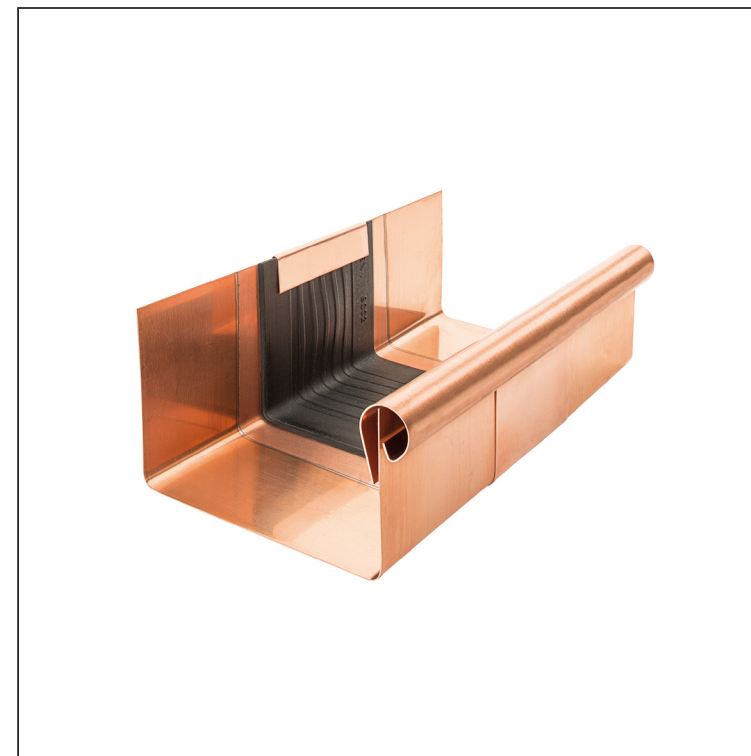
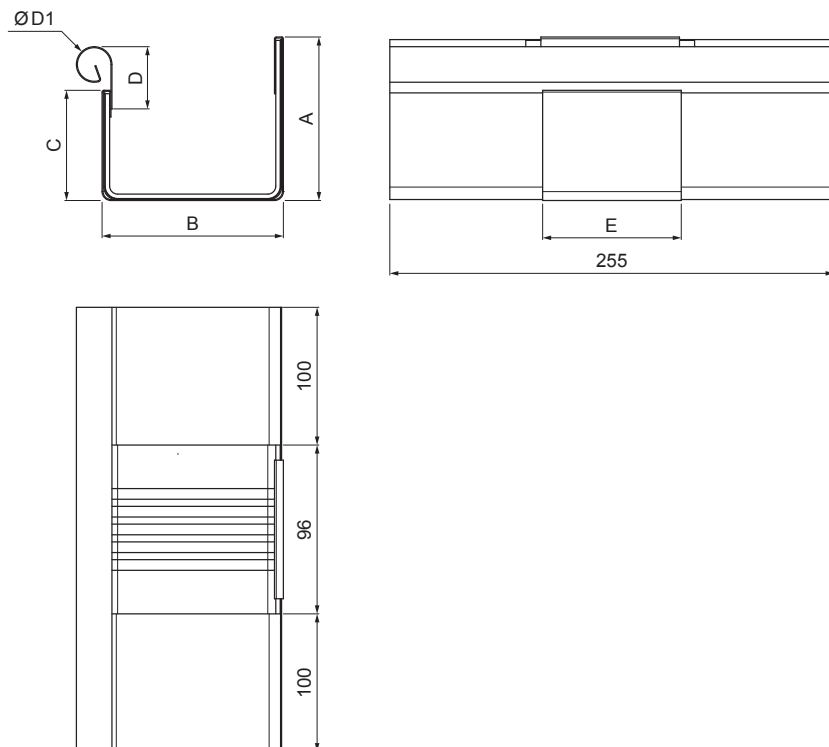


KARTA TECHNICZNA

RYNNA DYLATACYJNA KWADRATOWA

MH-MZHDI



M Miedź – Natur

| Wymiary [mm] | | | | | | |
|-------------------|----|-----|----|----|-------|----|
| Rozmiar nominalny | A | B | C | D | Ø D 1 | E |
| 250/260 | 49 | 84 | 56 | 33 | 19 | 77 |
| 333/260 | 70 | 120 | 76 | 40 | 21 | 78 |
| 400/260 | 85 | 150 | 89 | 35 | 23 | 85 |

| | | | | | | |
|-----------------------|--------|------|------------------------------|------------------------|------------------------|---------------------|
| INDEKS | ZMIANA | DATA | PODPIS | KJG QUALITY® | Scan code for 3D model | |
| ZN. MAT. | | | K.O. | MASA kg | SKALA | |
| WYM. PÓLT. | | | | | Norma STN | NR KL. |
| POM. URZ. | | | | | ZMIAN. | NR POL. |
| SPORZ. Ing. Kluska M. | | | | | STARY RYS. | NR RYS. |
| SPRAW. | | | | | | |
| TECHNOL. | | | TECHNOL. | | | |
| NAZWA | | | Rynna dylatacyjna kwadratowa | | Liczba arkuszy | MH-MZHDI Arkusze |

Utworzone: 06.06.2026 18:16:47

Zmiany techniczne zastrzeżone