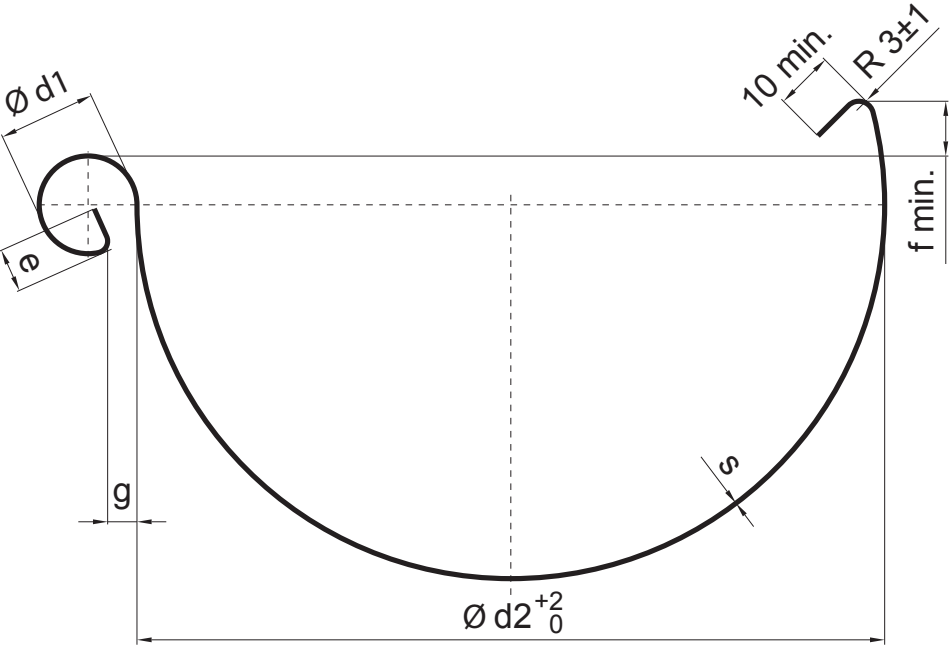


TECHNICAL SHEET

GUTTER HALF-ROUND [s=0,70]

TZ-TZZ



TZ Titanium zinc – Natur

|                              |        |      |                            |                         |                        |  |
|------------------------------|--------|------|----------------------------|-------------------------|------------------------|--|
| INDEX                        | CHANGE | DATE | SIGNATURE                  | <b>KJG</b><br>QUALITY ® | Scan code for 3D model |  |
|                              |        |      |                            |                         |                        |  |
| MATERIAL BRAND               |        |      | W.C.                       | WEIGHT kg               | SCALE                  |  |
| SIZE, SEMI-FINISHED PRODUCTS |        |      |                            |                         |                        |  |
| AUXILIARY EQUIPMENT          |        |      | STN STANDARD               |                         | SORTING NUMBER         |  |
| ELABORATED BY Ing. Kluska M. |        |      | NOTE                       |                         | POSITION NUMBER        |  |
| TESTED BY                    |        |      |                            |                         |                        |  |
| TECHNOLOGIST                 |        |      | TECHNOLOGIST               | OLD DRAWING             | DRAWING NUMBER         |  |
| NAME                         |        |      | Gutter half-round [s=0,70] |                         | Number of sheets       |  |
|                              |        |      |                            |                         | TZ-TZZ                 |  |
|                              |        |      |                            |                         | Sheet                  |  |

Created: 20.01.2026 00:06:41

Technical changes reserved

| Dimensions [mm] |      |      |      |     |     |        |      |
|-----------------|------|------|------|-----|-----|--------|------|
| Nominal size    | s    | Ø d1 | Ø d2 | e±1 | g±1 | f min. | d.w. |
| 500             | 0,70 | 22   | 250  | 9   | 6   | 21     | 500  |