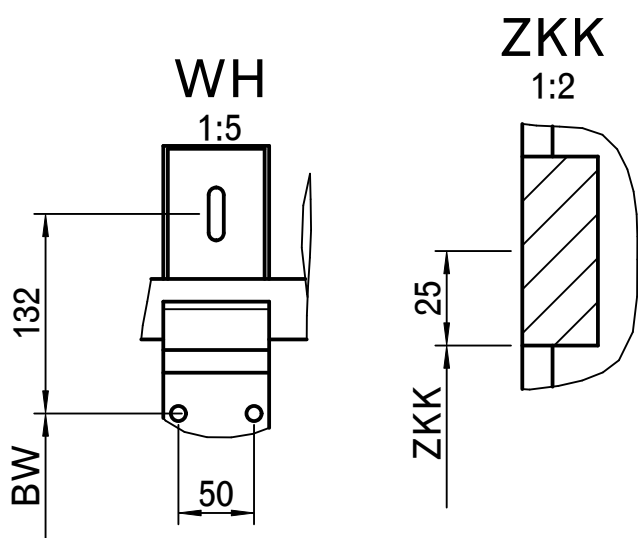
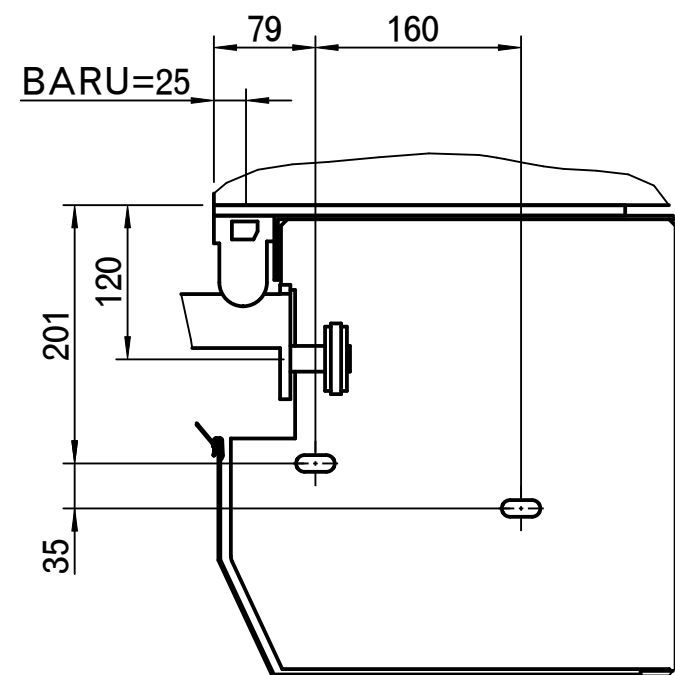
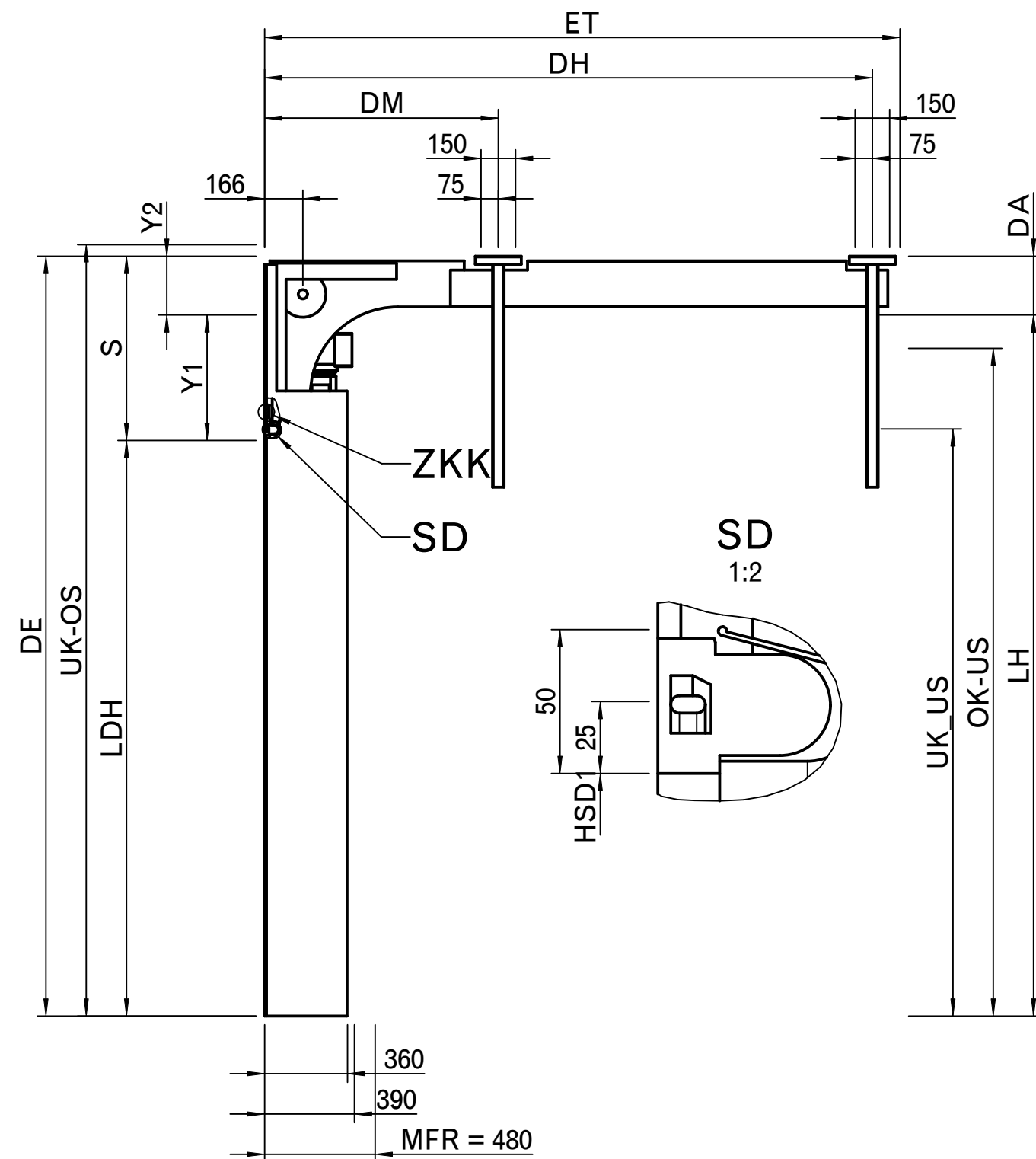
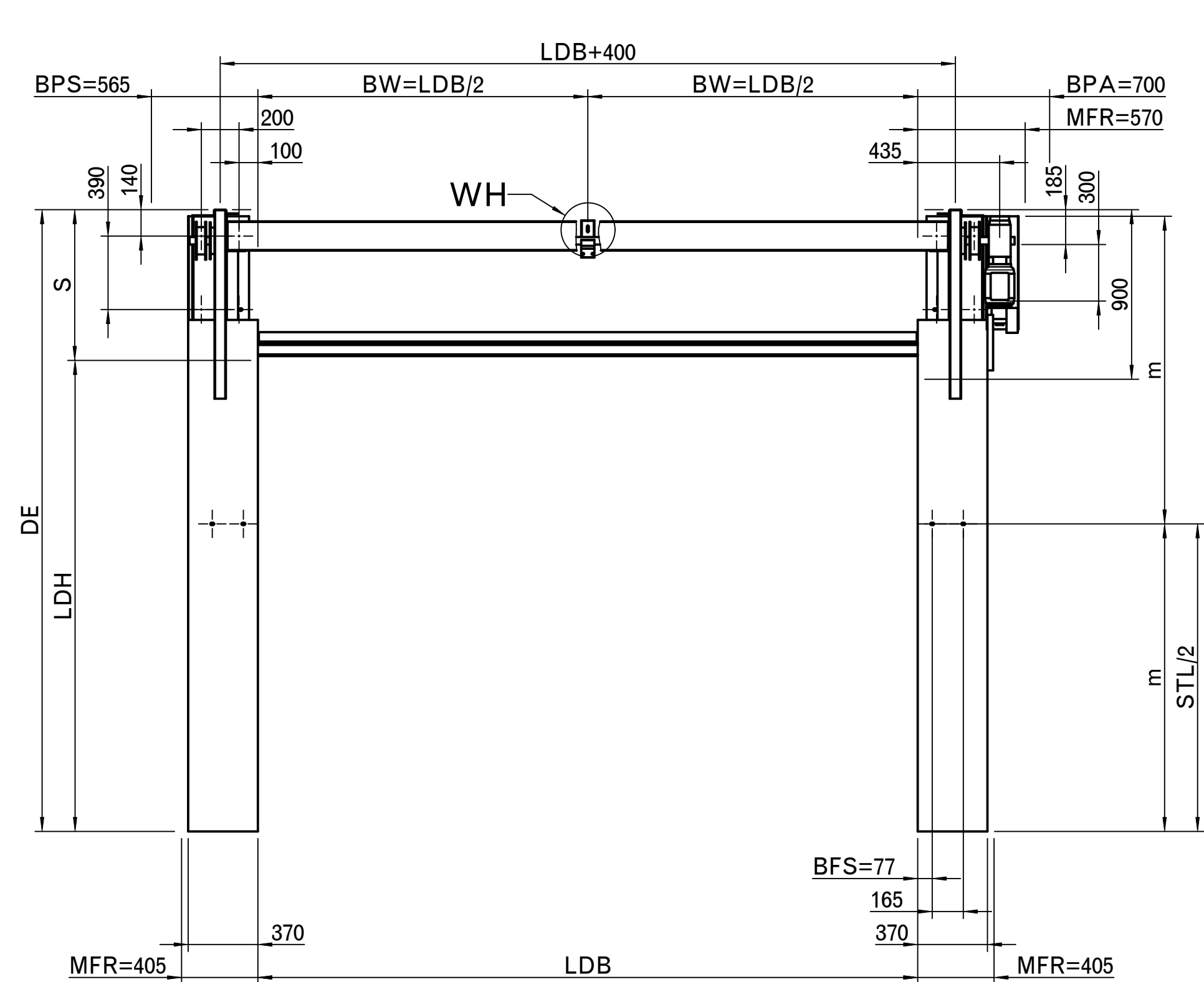


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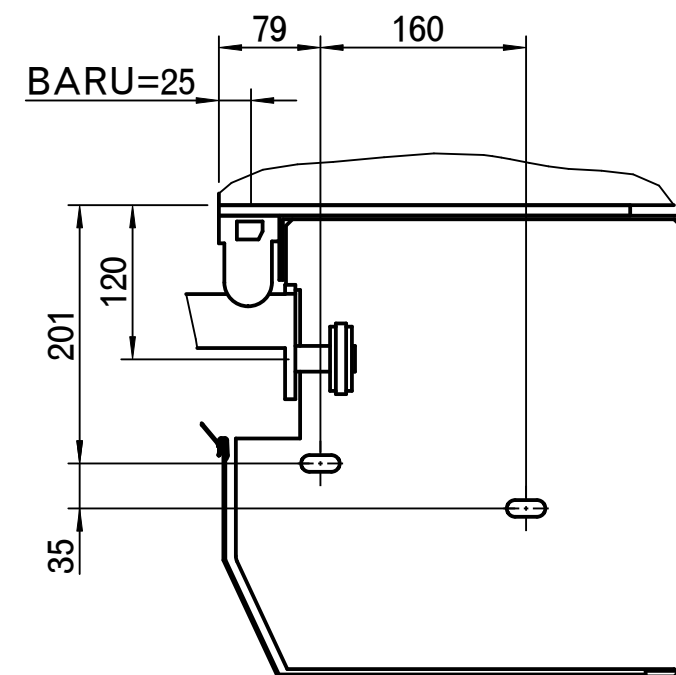
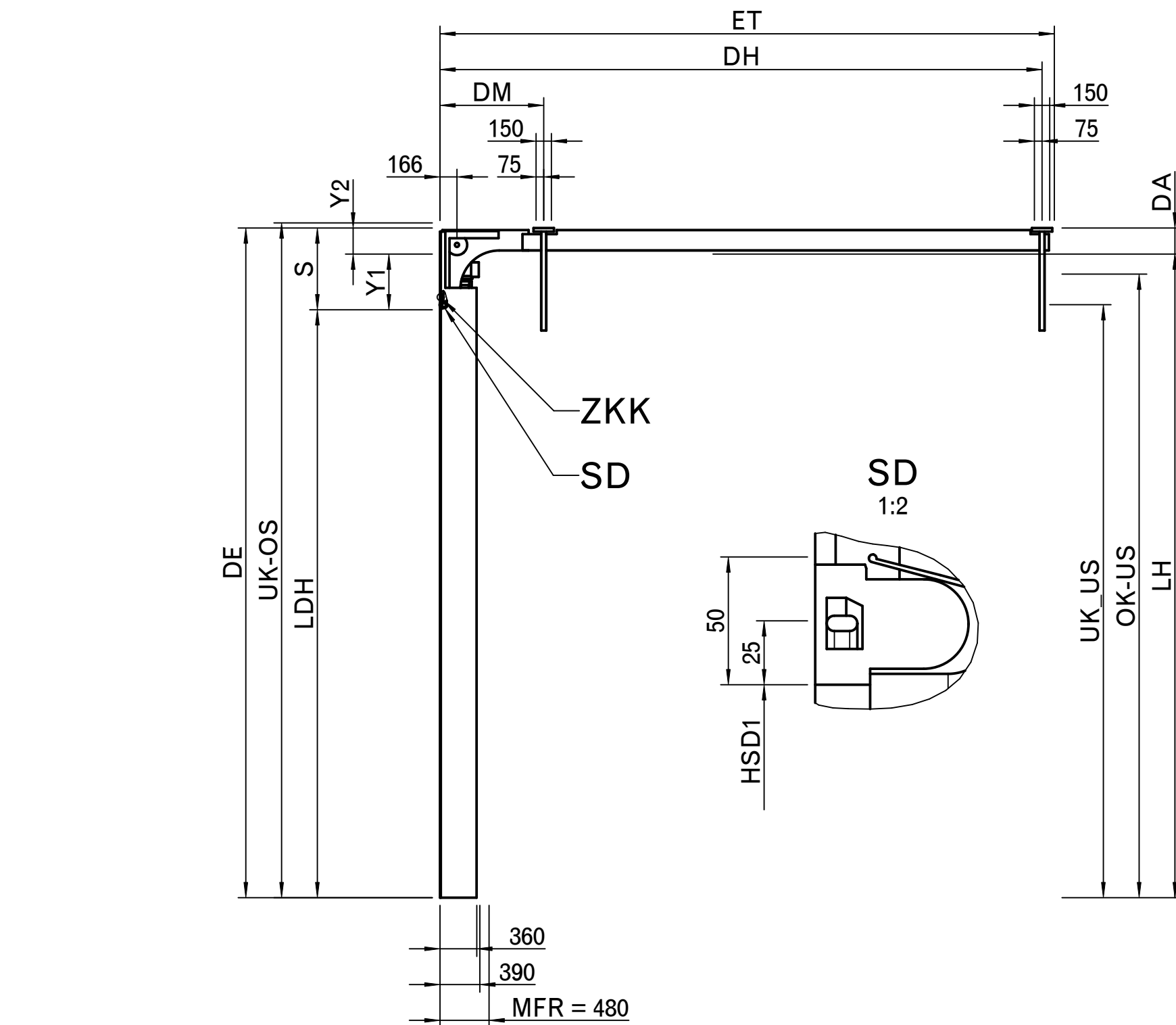
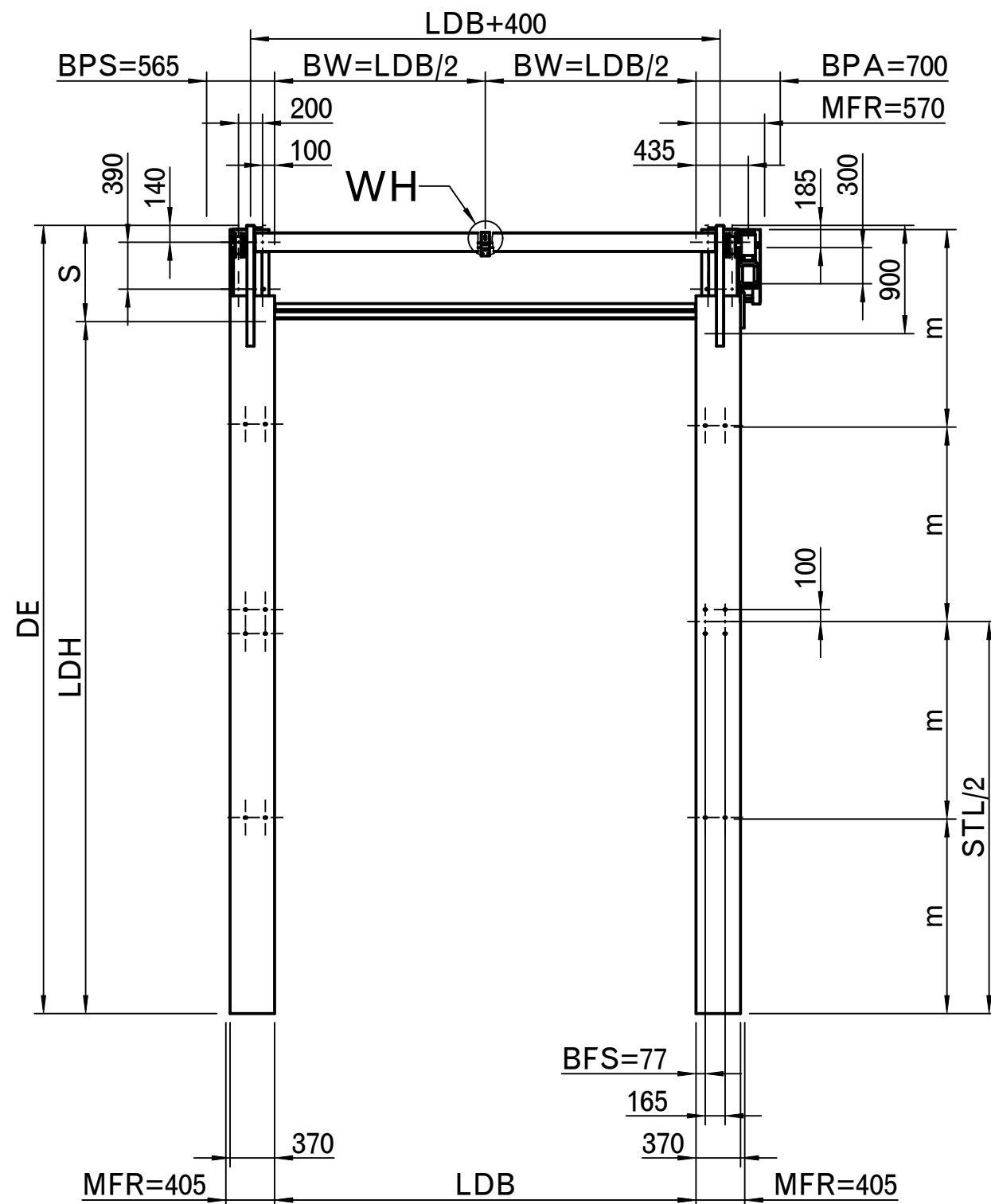
|                              |            |    |                                                                 |
|------------------------------|------------|----|-----------------------------------------------------------------|
| LDB > 3500 & <= 5000         | BW = LDB/2 | S  | min 750<br>max LDH + 585                                        |
| STL = LDH + S - 35           |            | LH | LDH + S - Y2<br>(min LDH + Y1)                                  |
| LH <= 6245 (DE - DA <= 6245) |            | WH | LDH + S - 405 < 2845: LH + 76<br>LDH + S - 405 >= 2845: LH + 21 |
| STL                          | m          | Y1 | LDH + S - 405 < 2845: 440<br>LDH + S - 405 >= 2845: 495         |
| > 3000                       | STL/2      | Y2 | LDH + S - 405 < 2845: 310<br>LDH + S - 405 >= 2845: 255         |
| > 4000                       | STL/3      |    |                                                                 |
| > 5000                       | STL/4      |    |                                                                 |
| > 6000                       | STL/5      |    |                                                                 |

|    |                                                                 |
|----|-----------------------------------------------------------------|
| DA | DE - LDH + S + Y2                                               |
| DE | DA + LDH + S - Y2                                               |
| DH | ET - 120                                                        |
| DM | 1015 (ET > 1250)                                                |
| ET | 2 x LDH - (LDH + S) + 1060<br>(min 1250)                        |
| S  | min 750<br>max LDH + 585                                        |
| LH | LDH + S - Y2<br>(min LDH + Y1)                                  |
| WH | LDH + S - 405 < 2845: LH + 76<br>LDH + S - 405 >= 2845: LH + 21 |
| Y1 | LDH + S - 405 < 2845: 440<br>LDH + S - 405 >= 2845: 495         |
| Y2 | LDH + S - 405 < 2845: 310<br>LDH + S - 405 >= 2845: 255         |

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58513 Lüdenscheid

|                                                     |                             |
|-----------------------------------------------------|-----------------------------|
| Tortyp: Iso Speed Cold H 100<br>Artikel-Nr.: 740900 |                             |
| Kunden Kommission:                                  | -                           |
| Kommission:                                         | -/-                         |
| Kunde:                                              | Maßblatt<br>Dimension sheet |
| Erstellungsdatum:                                   | 20.05.2020                  |
| Ausgabedatum:                                       | 21.07.2025                  |
| CAMOS Version:                                      | -                           |
| Modell Version:                                     | -                           |

|               |       |
|---------------|-------|
| Maßstab/Scale | 0,040 |
| Format        | A2    |
| Blatt/Sheet   | 1/1   |



|                            |            |
|----------------------------|------------|
| LDB > 3500 &<br><= 5000    | BW = LDB/2 |
| STL = LDH + S - 35         |            |
| LH > 6245 (DE - DA > 6245) |            |
| STL                        | m          |
| > 6000                     | STL/4      |
| > 7000                     | STL/6      |
| > 9000                     | STL/8      |

|    |                                                                 |
|----|-----------------------------------------------------------------|
| DA | DE - LDH + S + Y2                                               |
| DE | DA + LDH + S - Y2                                               |
| DH | ET - 120                                                        |
| DM | 1015 (ET > 1250)                                                |
| ET | 2 x LDH - (LDH + S) + 1060<br>(min 1250)                        |
| S  | min 750<br>max LDH + 585                                        |
| LH | LDH + S - Y2<br>(min LDH + Y1)                                  |
| WH | LDH + S - 405 < 2845: LH + 76<br>LDH + S - 405 >= 2845: LH + 21 |
| Y1 | LDH + S - 405 < 2845: 440<br>LDH + S - 405 >= 2845: 495         |
| Y2 | LDH + S - 405 < 2845: 310<br>LDH + S - 405 >= 2845: 255         |

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|                                                     |
|-----------------------------------------------------|
| Tortyp: Iso Speed Cold H 100<br>Artikel-Nr.: 740900 |
|-----------------------------------------------------|

|                   |     |
|-------------------|-----|
| Kunden Kommission | -   |
| Kommission:       | -/- |

|                   |              |
|-------------------|--------------|
| Kunde             | Dimension sh |
| Erstellungsdatum: | 20.05.2020   |

|                |            |
|----------------|------------|
| Ausgabedatum:  | 21.07.2025 |
| CAMOS Version: | -          |

|   |  |
|---|--|
| 1 |  |
|---|--|