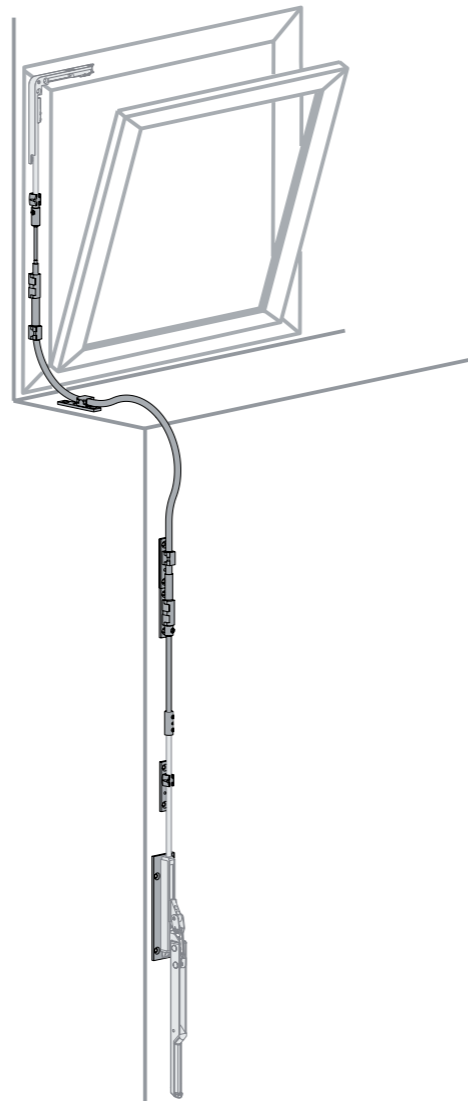
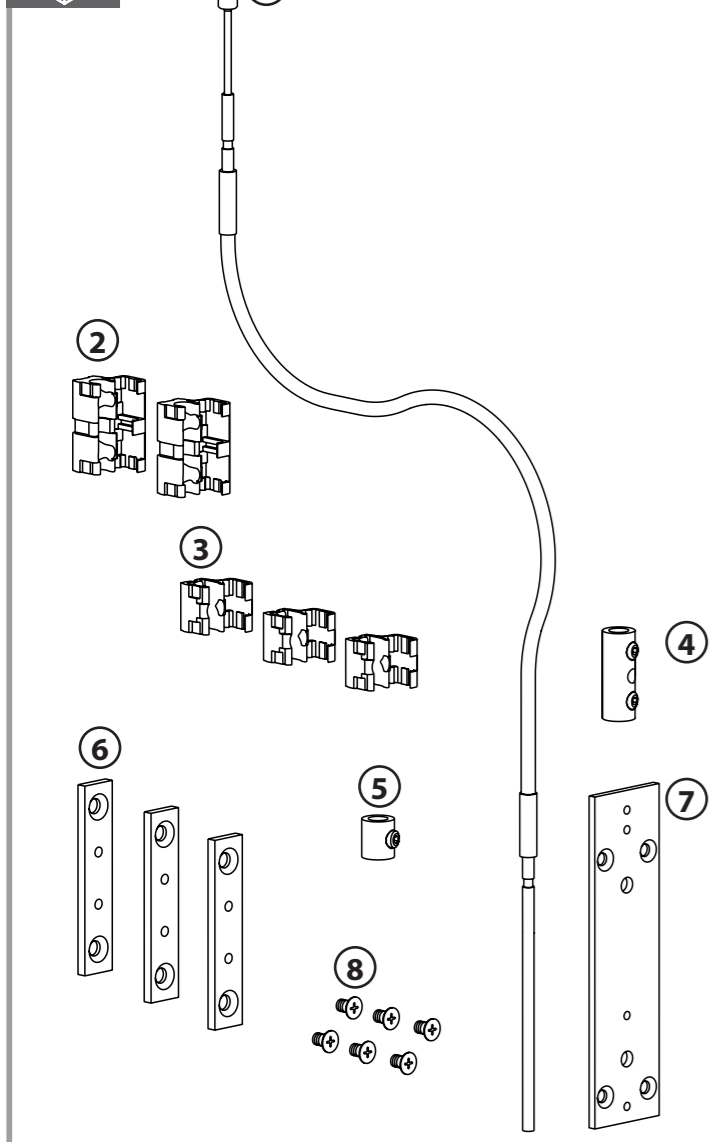
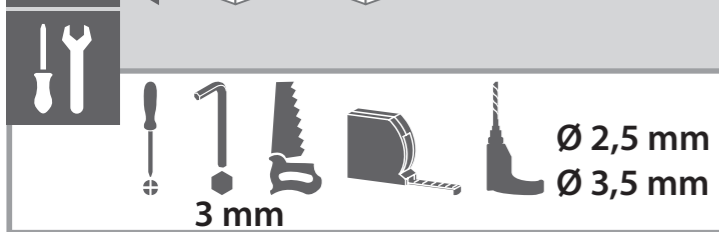


OL 90 N  
 DE Flexible Sims-Übertragung  
 EN Flexible window sill  
 transmission  
 ES Transmisión Sims flexible  
 FR Transfert Sims flexible  
 PL Elastyczne przeniesienie  
 gzymsu  
 RU Передача для гибкого  
 карниза  
 ZH 灵活的外窗台连接器



030768-09



**i**

|              |                      |      |
|--------------|----------------------|------|
|              | max.                 | max. |
| [mm]         | [kg/m <sup>2</sup> ] | [kg] |
| 380 ... 1200 | 40                   | 60   |

**030364 (OL 90 N)**

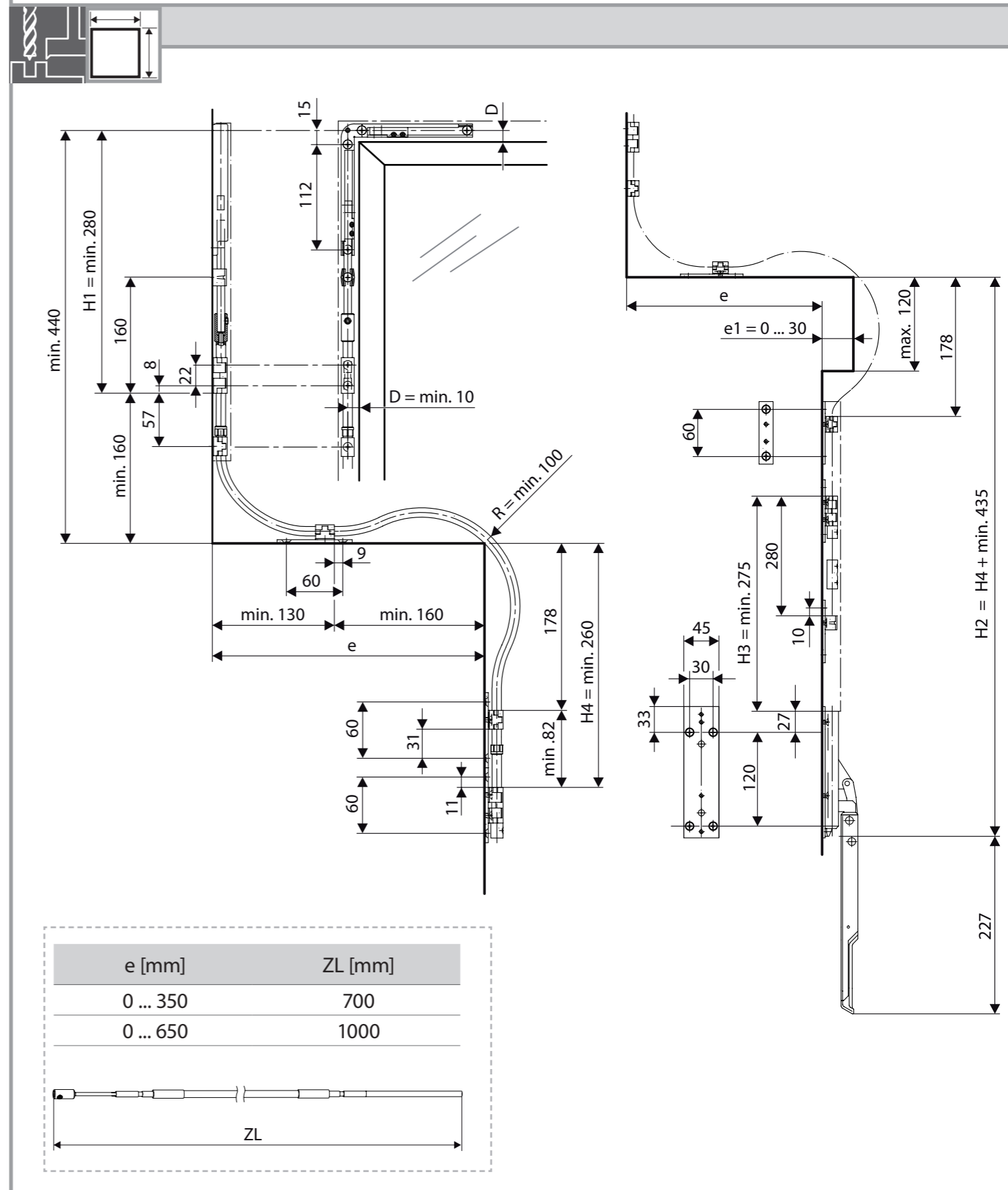
**i+** **40444-EP-001**

**H**  
**HS**

min. 19 mm

min. 440 mm

|  |                             |          |                |          |                                    |
|--|-----------------------------|----------|----------------|----------|------------------------------------|
|  |                             |          |                |          |                                    |
|  | DIN 97 / DIN 7997<br>4 x 35 |          | min.<br>1,8 mm |          | min. 2 x                           |
|  |                             |          |                |          | DIN 7972 / DIN 7982<br>4,2 x L     |
|  |                             |          |                |          | DIN ISO 7972 / DIN 7982<br>4,2 x L |
|  |                             |          |                |          |                                    |
|  | Ø 2,5 mm                    | Ø 3,5 mm | Ø 3,5 mm       | Ø 3,5 mm | Ø 3,5 mm                           |



**1** 030364 1 2

**2** 030364 3 4 5

**3**

**4**

|          |          |          |
|----------|----------|----------|
| <b>9</b> | H1 < 350 | H1 ≥ 350 |
|          | H3 < 350 | H3 ≥ 350 |

|          |         |         |
|----------|---------|---------|
| <b>3</b> | e < 290 | e ≥ 290 |
|----------|---------|---------|

**5** W  $Lb1 = H1 - 162$   
H  $Lb2 = H3 - 152$

**6** 3 mm  
4...5 Nm Lb1

**7** 3 mm  
4...5 Nm

**8** 3 mm  
4...5 Nm R min. = 100 mm

**9** 3 mm  
4...5 Nm Lb2

**10**

**11** 030364 8 ... 12

**12** DIN 51825 1x

**13**  $L1 = H1 + 70\text{ mm}$   
 $L1 = H1 + 54\text{ mm}$   
 $L2 = H2 - 360\text{ mm}$