| M20x170 –/30 | ✓ | ✓ | – | 30 |
| M20x200 –/60 | ✓ | ✓ | – | 60 |
| M20x260 –/120 | ✓ | – | – | 120 |

**Notes:**

- \( h_{\text{nom},2} = 116 \text{mm} \)
- \( h_{\text{min}} \geq 160 \text{mm} \)

**Diagrams:**

- **1a:** Illustration of M20x170 –/30, showing \( h_{\text{nom}} + 8 \text{mm} \) and \( d_0 = \phi 20 \text{mm} \)
- **1b:** Diagram of HST3, showing \( h_{\text{nom}} + 10 \text{mm} \) and \( d_0 = \phi 20 \text{mm} \)
- **1c:** TE-CD, TE-YD illustrations
- **2:** Illustration of M20x200 –/60, showing \( h_{\text{nom}} + 8 \text{mm} \) and \( d_0 = \phi 20 \text{mm} \)
- **3:** Illustration of M20x260 –/120, showing \( h_{\text{nom}} + 8 \text{mm} \) and \( d_0 = \phi 20 \text{mm} \)
- **4:** T_{\text{inst}} = 180 Nm, 30 mm