|  |  |  |  |
| --- | --- | --- | --- |
| Mrk: |       | Lev. adresse: |       |
| Ordernr: |       |       |
| Kunde: |       | Merkes:  |       |
| Lev. dato: |       | Byggeplasskontakt / Telefon: |       |
| **Dim.****Ø** | **Spirorør** | **Bend** | **Bend** | **Bend** | **Bend** | **Nippel** | **Nippel** | **Spjeld** | **Spjeld** |
|  |  |  |  |  |  |  |  |  |
| CK 2,4 m | HV-90° | HV-45° | HV-30° | HV-15° | HI | HIL | HIS Typ 1 | HISCTyp3 |
| **80** |   |       |       |       |       |       |       |       |       |
| **100** |       |       |       |       |       |       |       |       |       |
| **125** |       |       |       |       |       |       |       |       |       |
| **160** |       |       |       |       |       |       |       |       |       |
| **200** |       |       |       |       |       |       |       |       |       |
| **250** |       |       |       |       |       |       |  |  |  |
| **315** |       |       |       |       |       |       |  |  |  |
| **400** |       |       |       |       |       |       |  |  |  |
| **500** |       |       |       |       |       |       |       |       |       |
| **630** |       |       |       |       |       |       |       |       |       |
| **800** |       |       |       |       |       |       |       |       |       |
| **1000** |       |       |       |       |       |       |       |       |       |
| **1250** |       |       |       |       |       |       |       |       |       |
| **Dim.****Ø** | **Irisspjeld** | **Innløpsrør** | **Innløpsrør** | **Innløpsrør** | **Kortbend** | **Kortbend** | **Muffe** | **Muffe** |  |
|  |  |  |  |  |  |  |  |  |
| HRSI | HSK | HSKM | HSN | HIBK N/N | HIBK M/N | HM | HILM |  |
| **80** |       |       |       |       |       |       |       |       |       |
| **100** |       |       |       |       |       |       |       |       |       |
| **125** |       |       |       |       |       |       |       |       |       |
| **160** |       |       |       |       |       |       |       |       |       |
| **200** |       |       |       |       |       |       |       |       |       |
| **250** |       |       |       |       |       |       |       |       |       |
| **315** |       |       |       |       |       |       |       |       |       |
| **400** |       |       |       |       |       |       |       |       |       |
| **500** |       |       |       |       |       |       |       |       |       |
| **630** |       |       |       |       |       |       |       |       |  |
| **800** |       |       |       |       |       |       |       |       |  |
| **1000** |       |       |       |       |       |       |       |       |  |
| **1250** |       |       |       |       |       |       |       |       |  |
| **Dim.****Ø** |  |  | **Renselokk** | **Renselokk** | **Endelokk** | **Endelokk** | **Klammer****M8/10** | **Vugge** | **Insp. luke** |
|  |  |  |  |  |  |  |  |  |
| REACT V | REACT KNX | HÄLH | HÄLMH | HÄL / N | HÄLM /M |  |  | HRUK |
| **80** |       |       |       |       |       |       |       |       |       |
| **100** |       |       |       |       |       |       |       |       |       |
| **125** |       |       |       |       |       |       |       |       |       |
| **160** |       |       |       |       |       |       |       |       |       |
| **200** |       |       |       |       |       |       |       |       |       |
| **250** |       |       |       |       |       |       |       |       |       |
| **315** |       |       |       |       |       |       |       |       |       |
| **400** |       |       |       |       |       |       |       |       |       |
| **500** |       |       |       |       |       |       |       |       |       |
| **630** |  |  |       |       |       |       |       |       |       |
| **8****00** |  |  |       |       |       |       |       |       |       |
| **1000** |  |  |       |       |       |       |       |       |       |
| **1250** |  |  |       |       |       |       |       |       |       |

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| **Dim.****Ø** | **Påstikk** | **T-rør** | **Reduksjoner** | **Dim.****Ø** | **Påstikk** | **T-rør** | **Reduksjoner** |
|  |  |  |  |  |  |  |  |  |  |  |  |
| **HPS** | **HTK** | **HFC** | **HFB** | **HFCM** | **HFBM** | **HPS** | **HTK** | **HFC** | **HFB** | **HFCM** | **HFBM** |
| **80- 80** |       |       |       |       |       |       | **500- 200** |       |       |       |       |       |       |
| **100- 80** |       |       |       |       |       |       | **500- 250** |       |       |       |       |       |       |
| **100-100** |       |       |       |       |       |       | **500- 315** |       |       |       |       |       |       |
| **125- 80** |       |       |       |       |       |       | **500- 400** |       |       |       |       |       |       |
| **125-100** |       |       |       |       |       |       | **500- 500** |       |       |       |       |       |       |
| **125-125** |       |       |       |       |       |       | **630- 80** |       |       |       |       |       |       |
| **160- 80** |       |       |       |       |       |       | **630- 100** |       |       |       |       |       |       |
| **160-100** |       |       |       |       |       |       | **630- 125** |       |       |       |       |       |       |
| **160-125** |       |       |       |       |       |       | **630- 160** |       |       |       |       |       |       |
| **160-160** |       |       |       |       |       |       | **630- 200** |       |       |       |       |       |       |
| **200- 80** |       |       |       |       |       |       | **630- 250** |       |       |       |       |       |       |
| **200-100** |       |       |       |       |       |       | **630- 315** |       |       |       |       |       |       |
| **200-125** |       |       |       |       |       |       | **630- 400** |       |       |       |       |       |       |
| **200-160** |       |       |       |       |       |       | **630- 500** |       |       |       |       |       |       |
| **200-200** |       |       |       |       |       |       | **630- 630** |       |       |       |       |       |       |
| **250- 80** |       |       |       |       |       |       | **800- 125** |       |       |       |       |       |       |
| **250-100** |       |       |       |       |       |       | **800- 160** |       |       |       |       |       |       |
| **250-125** |       |       |       |       |       |       | **800- 200** |       |       |       |       |       |       |
| **250-160** |       |       |       |       |       |       | **800- 250** |       |       |       |       |       |       |
| **250-200** |       |       |       |       |       |       | **800- 315** |       |       |       |       |       |       |
| **250-250** |       |       |       |       |       |       | **800- 400** |       |       |       |       |       |       |
| **315- 80** |       |       |       |       |       |       | **800- 500** |       |       |       |       |       |       |
| **315-100** |       |       |       |       |       |       | **800- 630** |       |       |       |       |       |       |
| **315-125** |       |       |       |       |       |       | **800- 800** |       |       |       |       |       |       |
| **315-160** |       |       |       |       |       |       | **1000- 200** |       |       |       |       |       |       |
| **315-200** |       |       |       |       |       |       | **1000- 250** |       |       |       |       |       |       |
| **315-250** |       |       |       |       |       |       | **1000- 315** |       |       |       |       |       |       |
| **315-315** |       |       |       |       |       |       | **1000- 400** |       |       |       |       |       |       |
| **400- 80** |       |       |       |       |       |       | **1000- 500** |       |       |       |       |       |       |
| **400-100** |       |       |       |       |       |       | **1000- 630** |       |       |       |       |       |       |
| **400-125** |       |       |       |       |       |       | **1000- 800** |       |       |       |       |       |       |
| **400-160** |       |       |       |       |       |       | **1000-1000** |       |       |       |       |       |       |
| **400-200** |       |       |       |       |       |       | **1250- 250** |       |       |       |       |       |       |
| **400-250** |       |       |       |       |       |       | **1250- 315** |       |       |       |       |       |       |
| **400-315** |       |       |       |       |       |       | **1250- 400** |       |       |       |       |       |       |
| **400-400** |       |       |       |       |       |       | **1250- 500** |       |       |       |       |       |       |
| **500- 80** |       |       |       |       |       |       | **1250- 630** |       |       |       |       |       |       |
| **500-100** |       |       |       |       |       |       | **1250- 800** |       |       |       |       |       |       |
| **500-125** |       |       |       |       |       |       | **1250-1000** |       |       |       |       |       |       |
| **500-160** |       |       |       |       |       |       | **1250-1250** |       |       |       |       |       |       |

|  |  |
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| **LYDDEMPERE** | **[ ]  RDa** **[ ]  RDb** **[ ]  SORDOa** **[ ]  SORDOb** |
| **Lengde** |
| Dim. | 300 | 500 | 600 | 800 | 900 | 1100 | 1200 |
| 100 |       |       |       |       |       |       |       |
| 125 |       |       |       |       |       |       |       |
| 160   |       |       |       |       |       |       |       |
| 200 |       |       |       |       |       |       |       |
| 250   |       |       |       |       |       |       |       |
| 315 |       |       |       |       |       |       |       |
| 400 |       |       |       |       |       |       |       |
| 500 |       |       |       |       |       |       |       |
| 630 |       |       |       |       |       |       |       |
| 800 |       |       |       |       |       |       |       |
| 1000 |       |       |       |       |       |       |       |
| Div. |  |  |  |  |  |  |  |
|       |
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| **MONTASJEMATERIELL** | Ant. | **MONTASJEMATERIELL** | Ant. |
| SuperVing - 4,2x13 – 1000x |       | Veggfeste 40x40 |       |
| Swegondrill - 4,2x13 – 1000x |       | Hjørnekryss |       |
| Supertex - 4,8x19 - 250x |       | Pendelfeste U3x2 |       |
| Slaganker m/krave M8 – 100x |       | Gjstag M8 2m |       |
| Klammer til lamellmatte |       | Gjstag M8 rillet 1m |       |
| Klammer til P7 |       | Smartoppheng M8 |       |
| Grunnplate M8/10 |       | Langmutter M8 |       |
| Vertigo treskrue - M8 |       | Vippebolt 8x100 |       |
| Skrue M8 x 30 – 100x |       | L-jern 83x33x2,5 |       |
| Flensmutter - M8 – 100x  |       | Z-jern 53x33x36 |       |
| Kombiskrue M8x50 |       | Trapezhenger M8 |       |
| Kombiskrue M8x100 |       | Acryl fugemasse  |       |
| Stativrør 35x35x1,5 (3m) |       | VVS-tape -75mm  |       |
| Hjørne 40x40x2 |       | Isol.skrue 4,8x60 |       |
| Fot 40x40x2 |       | Isol.skive Ø40 |       |