

| Tyypit | Ovilevy | Kulkuaukko | Asennusaukko | |
|--------------------|---------------------|------------------|------------------|----|
| | | | ±10 | ±5 |
| EI/KMS 7 | 625x2040 | 601x2015 | 710x2100 | |
| EI/KMS 8 | 725x2040 | 701x2015 | 810x2100 | |
| EI/KMS 8/27 | 725x2640 | 701x2615 | 810x2700 | |
| EI/KMS 9 | 825x2040 | 801x2015 | 910x2100 | |
| EI/KMS 9/25 | 825x2440 | 801x2415 | 910x2500 | |
| EI/KMS 9/27 | 825x2640 | 801x2615 | 910x2700 | |
| EI/KMS 9 X | 860x2040 | 836x2015 | 945x2100 | |
| EI/KMS 10 | 925x2040 | 901x2015 | 1010x2100 | |
| EI/KMS 10/25 | 925x2440 | 901x2415 | 1010x2500 | |
| EI/KMS 10/27 | 925x2640 | 901x2615 | 1010x2700 | |
| EI/KMS 11 | 1025x2040 | 1001x2015 | 1110x2100 | |
| EI/KMS 11/25 | 1025x2440 | 1001x2415 | 1110x2500 | |
| EI/KMS 12 | 1125x2040 | 1101x2015 | 1210x2100 | |
| EI/KMS 12/25 | 1125x2440 | 1101x2415 | 1210x2500 | |
| EI/KMS 13 | 1225x2040 | 1201x2015 | 1310x2100 | |
| EI/KMS 13/28 | 1225x2700 | 1201x2675 | 1310x2760 | |
| Pariovet | | | | |
| EI/KMS 14 P | 625+625x2040 | 1229x2015 | 1340x2100 | |
| EI/KMS 16 P | 725+725x2040 | 1429x2015 | 1540x2100 | |
| EI/KMS 16/27 P | 725+725x2640 | 1429x2615 | 1540x2700 | |
| EI/KMS 18 P | 825+825x2040 | 1629x2015 | 1740x2100 | |
| EI/KMS 18/25 P | 825+825x2440 | 1629x2415 | 1740x2500 | |
| EI/KMS 18/27 P | 825+825x2640 | 1629x2615 | 1740x2700 | |
| EI/KMS 18 X P | 860+860x2040 | 1699x2015 | 1810x2100 | |
| EI/KMS 20 P | 925+925x2040 | 1829x2015 | 1940x2100 | |
| EI/KMS 20/25 P | 925+925x2440 | 1829x2415 | 1940x2500 | |
| EI/KMS 20/27 P | 925+925x2640 | 1829x2615 | 1940x2700 | |
| EI/KMS 22 P | 1025+1025x2040 | 2029x2015 | 2140x2100 | |
| EI/KMS 22/25 P | 1025+1025x2440 | 2029x2415 | 2140x2500 | |
| EI/KMS 24 P | 1125+1125x2040 | 2229x2015 | 2340x2100 | |
| EI/KMS 24/25 P | 1125+1125x2440 | 2229x2415 | 2340x2500 | |
| EI/KMS 26 P | 1225+1225x2040 | 2429x2015 | 2540x2100 | |
| EI/KMS 26/28 P | 1225+1225x2700 | 2429x2675 | 2540x2760 | |

Pariovien passiiviovena myös koot 295x2040, 395x2040 ja 495x2040 sekä muita kokoja.