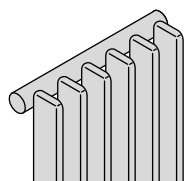
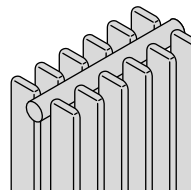


Zehnder Excelsior



Jednowarstwowy



Dwuwarstwowy

| Wysokość ¹⁾ mm | Jednowarstwowy = Głębokość 95 mm | | | | | | |
|------------------------------|----------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| | Długość pojedynczego elementu mm | | | | | | |
| | 30 | 35 | 40 | 45 | 50 | 55 | 60 |
| 210 | E 1021/30 | E 1021/35 | E 1021/40 | E 1021/45 | E 1021/50 | E 1021/55 | E 1021/60 |
| 280 | E 1028/30 | E 1028/35 | E 1028/40 | E 1028/45 | E 1028/50 | E 1028/55 | E 1028/60 |
| 350 | E 1035/30 | E 1035/35 | E 1035/40 | E 1035/45 | E 1035/50 | E 1035/55 | E 1035/60 |
| 405 | E 1040/30 | E 1040/35 | E 1040/40 | E 1040/45 | E 1040/50 | E 1040/55 | E 1040/60 |
| 450 | E 1045/30 | E 1045/35 | E 1045/40 | E 1045/45 | E 1045/50 | E 1045/55 | E 1045/60 |
| 500 | E 1050/30 | E 1050/35 | E 1050/40 | E 1050/45 | E 1050/50 | E 1050/55 | E 1050/60 |
| 550 | E 1055/30 | E 1055/35 | E 1055/40 | E 1055/45 | E 1055/50 | E 1055/55 | E 1055/60 |
| 600 | E 1060/30 | E 1060/35 | E 1060/40 | E 1060/45 | E 1060/50 | E 1060/55 | E 1060/60 |
| 700 | E 1070/30 | E 1070/35 | E 1070/40 | E 1070/45 | E 1070/50 | E 1070/55 | E 1070/60 |
| 800 | E 1080/30 | E 1080/35 | E 1080/40 | E 1080/45 | E 1080/50 | E 1080/55 | E 1080/60 |
| 900 | E 1090/30 | E 1090/35 | E 1090/40 | E 1090/45 | E 1090/50 | E 1090/55 | E 1090/60 |
| 1000 | E 1100/30 | E 1100/35 | E 1100/40 | E 1100/45 | E 1100/50 | E 1100/55 | E 1100/60 |
| 1200 | E 1120/30 | E 1120/35 | E 1120/40 | E 1120/45 | E 1120/50 | E 1120/55 | E 1120/60 |
| 1500 | E 1150/30 | E 1150/35 | E 1150/40 | E 1150/45 | E 1150/50 | E 1150/55 | E 1150/60 |
| 1800 | E 1180/30 | E 1180/35 | E 1180/40 | E 1180/45 | E 1180/50 | E 1180/55 | E 1180/60 |
| 2000 | E 1200/30 | E 1200/35 | E 1200/40 | E 1200/45 | E 1200/50 | E 1200/55 | E 1200/60 |
| 2200 | E 1220/30 | E 1220/35 | E 1220/40 | E 1220/45 | E 1220/50 | E 1220/55 | E 1220/60 |
| 2500 | E 1250/30 | E 1250/35 | E 1250/40 | E 1250/45 | E 1250/50 | E 1250/55 | E 1250/60 |

| Wysokość ¹⁾ mm | Dwuwarstwowy = Głębokość 160 mm | | | | | | |
|------------------------------|----------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| | Długość pojedynczego elementu mm | | | | | | |
| | 30 | 35 | 40 | 45 | 50 | 55 | 60 |
| 210 | E 2021/30 | E 2021/35 | E 2021/40 | E 2021/45 | E 2021/50 | E 2021/55 | E 2021/60 |
| 280 | E 2028/30 | E 2028/35 | E 2028/40 | E 2028/45 | E 2028/50 | E 2028/55 | E 2028/60 |
| 350 | E 2035/30 | E 2035/35 | E 2035/40 | E 2035/45 | E 2035/50 | E 2035/55 | E 2035/60 |
| 405 | E 2040/30 | E 2040/35 | E 2040/40 | E 2040/45 | E 2040/50 | E 2040/55 | E 2040/60 |
| 450 | E 2045/30 | E 2045/35 | E 2045/40 | E 2045/45 | E 2045/50 | E 2045/55 | E 2045/60 |
| 500 | E 2050/30 | E 2050/35 | E 2050/40 | E 2050/45 | E 2050/50 | E 2050/55 | E 2050/60 |
| 550 | E 2055/30 | E 2055/35 | E 2055/40 | E 2055/45 | E 2055/50 | E 2055/55 | E 2055/60 |
| 600 | E 2060/30 | E 2060/35 | E 2060/40 | E 2060/45 | E 2060/50 | E 2060/55 | E 2060/60 |
| 700 | E 2070/30 | E 2070/35 | E 2070/40 | E 2070/45 | E 2070/50 | E 2070/55 | E 2070/60 |
| 800 | E 2080/30 | E 2080/35 | E 2080/40 | E 2080/45 | E 2080/50 | E 2080/55 | E 2080/60 |
| 900 | E 2090/30 | E 2090/35 | E 2090/40 | E 2090/45 | E 2090/50 | E 2090/55 | E 2090/60 |
| 1000 | E 2100/30 | E 2100/35 | E 2100/40 | E 2100/45 | E 2100/50 | E 2100/55 | E 2100/60 |
| 1200 | E 2120/30 | E 2120/35 | E 2120/40 | E 2120/45 | E 2120/50 | E 2120/55 | E 2120/60 |
| 1500 | E 2150/30 | E 2150/35 | E 2150/40 | E 2150/45 | E 2150/50 | E 2150/55 | E 2150/60 |
| 1800 | E 2180/30 | E 2180/35 | E 2180/40 | E 2180/45 | E 2180/50 | E 2180/55 | E 2180/60 |
| 2000 | E 2200/30 | E 2200/35 | E 2200/40 | E 2200/45 | E 2200/50 | E 2200/55 | E 2200/60 |
| 2200 | E 2220/30 | E 2220/35 | E 2220/40 | E 2220/45 | E 2220/50 | E 2220/55 | E 2220/60 |
| 2500 | E 2250/30 | E 2250/35 | E 2250/40 | E 2250/45 | E 2250/50 | E 2250/55 | E 2250/60 |

¹⁾ Wyższe modele – do 4000 mm oraz wysokości pośrednie – na zapytanie.

Maksymalna ilość elementów w grzejniku

| Wysokość mm | Rozstaw między elementami mm | | | | | | |
|-------------|------------------------------|-----|-----|-----|-----|-----|-----|
| | 30 | 35 | 40 | 45 | 50 | 55 | 60 |
| | 350 - 1200 | 198 | 169 | 148 | 131 | 118 | 107 |
| 1201 - 1800 | 98 | 84 | 73 | 65 | 58 | 53 | 48 |
| 1801 - 2500 | 58 | 49 | 43 | 38 | 34 | 31 | 28 |

Maksymalny zalecany przepływ czynnika grzewczego dla wersji Completo wynosi 250 kg/godz.