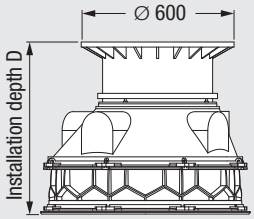
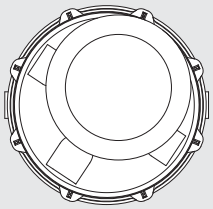
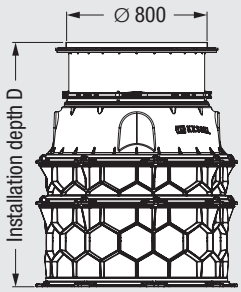
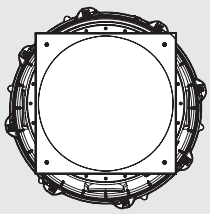
## Engineering systems chamber ∅ 1000 mm for outdoor underground installation — Products

| Illustration and dimensioned drawing | Article description | | Installation depth mm | Article # |
|---|---|---|---|---|
| NEW    | **Engineering systems chamber for combination with *Aqualift F XL* systems base for outdoor underground installation**<br>made of polyethylene<br>☐ **with access opening ∅ 600 mm**<br>**Upper section with cover, round**<br>1 **made of cast iron, class A/B**<br>2 **made of cast iron, class D**<br>☐ **with access opening ∅ 800 mm**<br>**Upper section with cover, round**<br>3 **made of stainless steel, class K 3**<br>Upper sections for access openings ∅ 800 mm with class B / D covers and other installation depths on request<br>**According to EN 13598 Part 2**<br>**Approval Z-42.1-527** | 1 | **D 4:** 1130 - 1379<br>**D 5:** 1380 - 1629<br>**D 6:** 1630 - 1879<br>**D 7:** 1880 - 2129<br>**D 8:** 2130 - 2379<br>**D 9:** 2380 - 2629<br>**D 10:** 2630 - 2879<br>**D 11:** 2880 - 3129 | **874 00 18**<br>**874 00 24**<br>**874 00 30**<br>**874 00 36**<br>**874 00 42**<br>**874 00 48**<br>**874 00 54**<br>**874 00 60** |
| | | 2 | **D 4:** 1130 - 1379<br>**D 5:** 1380 - 1629<br>**D 6:** 1630 - 1879<br>**D 7:** 1880 - 2129<br>**D 8:** 2130 - 2379<br>**D 9:** 2380 - 2629<br>**D 10:** 2630 - 2879<br>**D 11:** 2880 - 3129 | **874 00 19**<br>**874 00 25**<br>**874 00 31**<br>**874 00 37**<br>**874 00 43**<br>**874 00 49**<br>**874 00 55**<br>**874 00 61** |
| | | 3 | **D 1:** 375 - 624<br>**D 2:** 625 - 874<br>**D 3:** 875 - 1124<br>**D 4:** 1125 - 1374<br>**D 5:** 1375 - 1624<br>**D 6:** 1625 - 1874<br>**D 7:** 1875 - 2124<br>**D 8:** 2125 - 2374<br>**D 9:** 2375 - 2624<br>**D 10:** 2625 - 2874<br>**D 11:** 2875 - 3124 | **874 01 22**<br>**874 01 23**<br>**874 01 24**<br>**874 01 25**<br>**874 01 26**<br>**874 01 27**<br>**874 01 28**<br>**874 01 29**<br>**874 01 30**<br>**874 01 31**<br>**874 01 32** |
|    | **Engineering systems chamber for combination with *Aqualift F XL* systems base for outdoor underground installation**<br>made of polyethylene<br>☐ **with access opening ∅ 800 mm**<br>**Upper section with cover, square**<br>1 **made of stainless steel, class A/L 15, non-tileable**<br>anti-slip<br>2 **made of stainless steel, class A/L 15, tileable**<br>**Covers resistant to surface water**<br>**Handles groundwater depth up to 3000 mm**<br>**Delivered as individual elements**<br>**Removable access aid art. no. 860 126 on request**<br>Upper sections for access openings ∅ 800 mm with class B / D covers and other installation depths on request<br>**According to EN 13598 Part 2**<br>**Approval Z-42.1-527** | 1 | **D 1:** 396 - 645<br>**D 2:** 646 - 895<br>**D 3:** 896 - 1145<br>**D 4:** 1146 - 1395<br>**D 5:** 1396 - 1645<br>**D 6:** 1646 - 1895<br>**D 7:** 1896 - 2145<br>**D 8:** 2146 - 2395<br>**D 9:** 2396 - 2645<br>**D 10:** 2646 - 2895<br>**D 11:** 2896 - 3145 | **874 00 04**<br>**874 00 10**<br>**874 00 16**<br>**874 00 22**<br>**874 00 28**<br>**874 00 34**<br>**874 00 40**<br>**874 00 46**<br>**874 00 52**<br>**874 00 58**<br>**874 00 64** |
| | | 2 | **D 1:** 411 - 660<br>**D 2:** 661 - 910<br>**D 3:** 911 - 1160<br>**D 4:** 1161 - 1410<br>**D 5:** 1411 - 1660<br>**D 6:** 1661 - 1910<br>**D 7:** 1911 - 2160<br>**D 8:** 2161 - 2410<br>**D 9:** 2411 - 2660<br>**D 10:** 2661 - 2910<br>**D 11:** 2911 - 3160 | **874 00 02**<br>**874 00 08**<br>**874 00 14**<br>**874 00 20**<br>**874 00 26**<br>**874 00 32**<br>**874 00 38**<br>**874 00 44**<br>**874 00 50**<br>**874 00 56**<br>**874 00 62** |