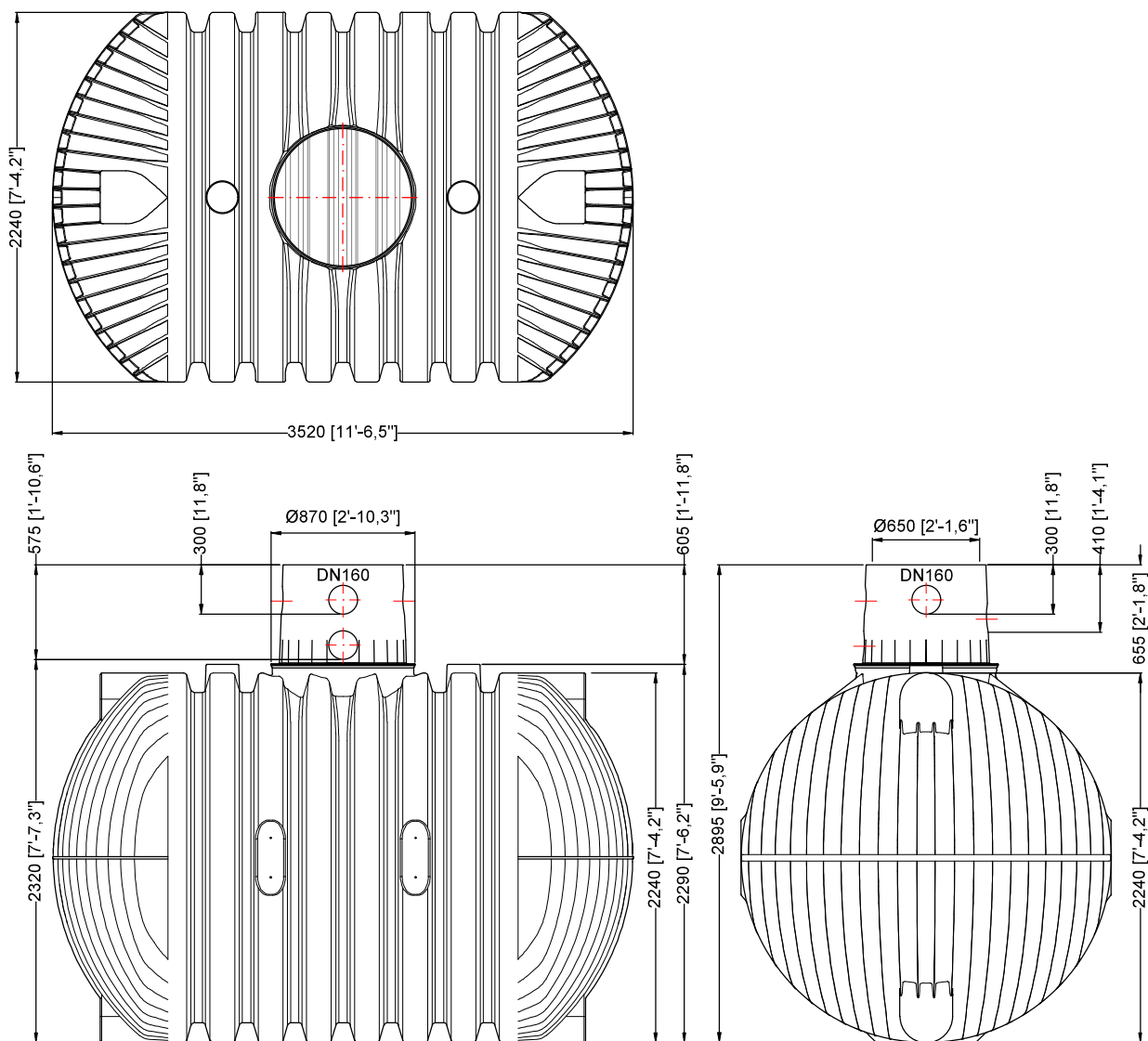




|                                                              |                                                              |                                                                                               |                                                                                    |
|--------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D GRAF Regenwasser-Erdtank-Carat XL<br>10000 L / 2641,7 gal. |                                                              |                                                                                               | Artikel-Nr.<br>product no. 370006<br>article no. (370029 / 371018)<br>artículo no. |
| GB GRAF underground tank<br>Carat XL 10000 L / 2641,7 gal.   | ES GRAF Depósito Soterrado<br>Carat XL 10000 L / 2641,7 gal. | FR GRAF Cuve à enterrer<br>Carat XL 10000 L / 2641,7 gal.                                     | revision                                                                           |
| gezeichnet<br>drawn EMU                                      | Gewicht<br>weight 455 kg                                     | Otto Graf GmbH<br>Carl-Zeiss-Str. 2-6<br>DE-79331 Teningen<br>mail@graf.info<br>www.graf.info |                                                                                    |
| Datum<br>date 2018.12.14                                     | Toleranz<br>tolerance +/- 3%                                 |                                                                                               |                                                                                    |
| Maßstab<br>scale M 1:40                                      | Einheiten<br>units mm [inch]<br>gal. = US gal.               |                                                                                               |                                                                                    |

