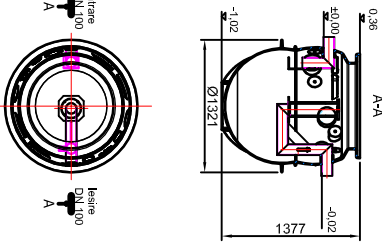
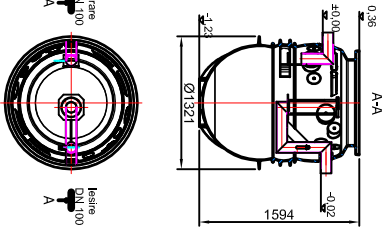
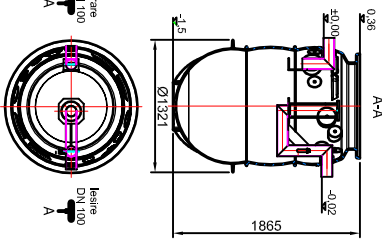
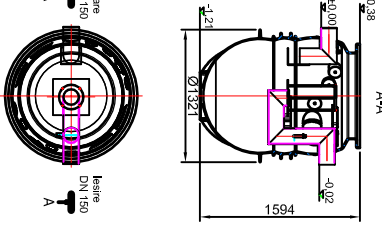
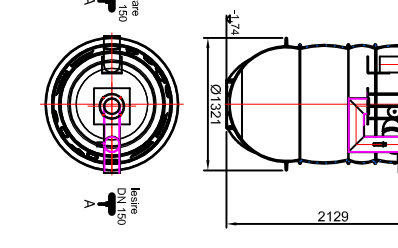
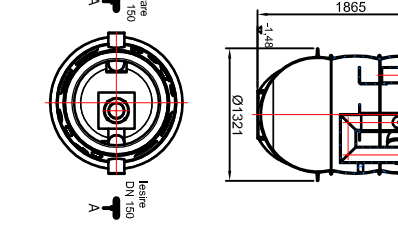
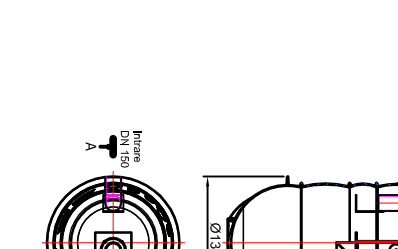
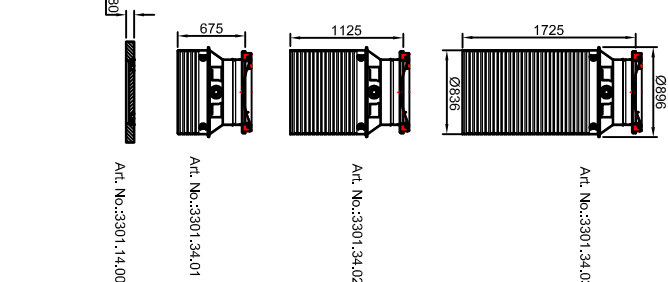
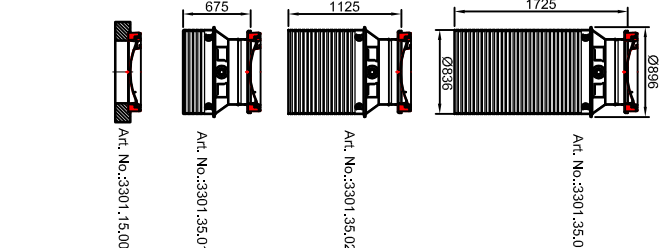
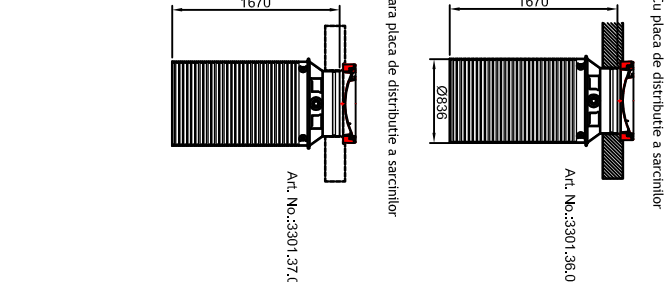


<p>Oleopator P NS3 SF450 Art. No. 3903.80.00</p> 	<p>Oleopator P NS3 SF670 Art. No. 3913.80.00</p> 	<p>Oleopator P NS3 SF950 Art. No. 3923.80.00</p> 	<p>Oleopator P NS6 SF660 Art. No. 3906.80.00</p> 	<p>Oleopator P NS6 SF1210 Art. No. 3916.80.00</p> 	<p>Oleopator P NS8 SF820 Art. No. 3908.80.00</p> 	<p>Oleopator P NS10 SF1080 Art. No. 3910.80.00</p> 		<p>Element de inaltare cu capac A15</p> 	<p>Element de inaltare cu capac B125</p> 	<p>Element de inaltare cu capacD400</p> <p>Cu placa de distributie a sarcinilor Art. No.: 3301.36.00</p> <p>Fara placa de distributie a sarcinilor Art. No.: 3301.37.00</p> 	<p>Numele sistemului: ACO Oleopator P</p> <p>Denumirea produselor: ACO Oleopator P - clasa de sarcini A15 - D400</p> <p>Numele fierului: Oleopator Pd/wg</p> <p>Caracteristici tehnice: Instalatiile de separare lichide usoare Oleopator P sunt proiectate pentru montajul ingropat in afara deaditilor pentru preepurarea apelor meteorice contaminate cu hidrocarburi in vederea protejarii mediului inconjurator. Instalatiile de separare sunt prevazute cu elemente de coalescenta demontabile ("filtru"), flotor de siguranta, elemente interne realizate din HDPE, corpul separatorului din polietilena turnata centrifugal, interior acoperit cu vopsea epoxidica protectoare, in 3 straturi(optional).</p>	<p>Scara: 1:10</p> <p>Data: 07/2017</p> <p>Revizia nr. 0</p> <p>Desenat: Adrian Pungod</p> <p>Departamentul tehnic: ACO srl</p> <p>www.aco.ro tehnic@aco.ro</p>
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