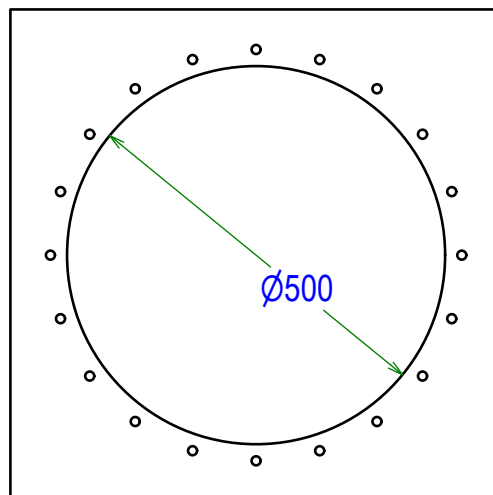
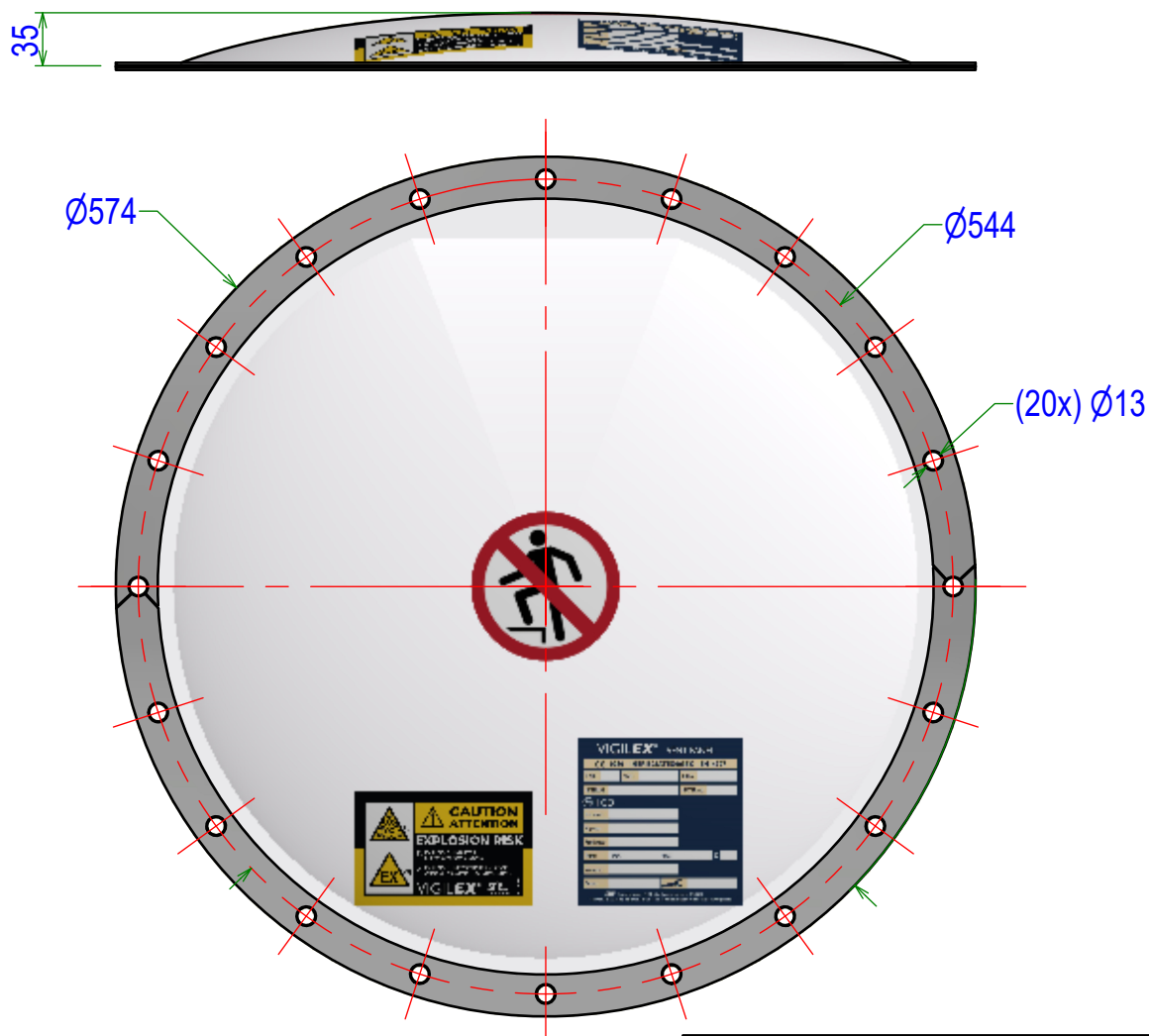




ATEX II GD - INERIS15ATEX0001X
 Pstat : < 500 mbar
 Pstat standard : 100 mbar +/-15% @22°C
 Max vacuum : 200 mbar pour / for Pstat 100 mbar
 Surface / Area: 1950 cm²
 Kst : dp/dt < 500 bar/s
 Kg : dp/dt < 130 bar/s
 Pmax < 12 bar / Pred. max < 1.8 bar
 - Inox 304L / stainless steel 1.4306
 - Inox 316L / stainless steel 1.4404
 - Joint / gasket EPDM Temp: -40...+80° C
 - Joint / gasket SILICONE FDA Temp: -60..+200° C

D	Maj plan	04/04/2025	AV	MJ	
Ind.	Objet de la modification		Date	Nom	Vérif.
		Matière:	Poids/Weight: 2,34 kg	Ech : s/e	
Clt	Plan n°: 57VD_D500_Clt			Date de création: 16/10/2013	
Désignation:					Suivi ATEX: RC
VIGILEX VD Ø500					