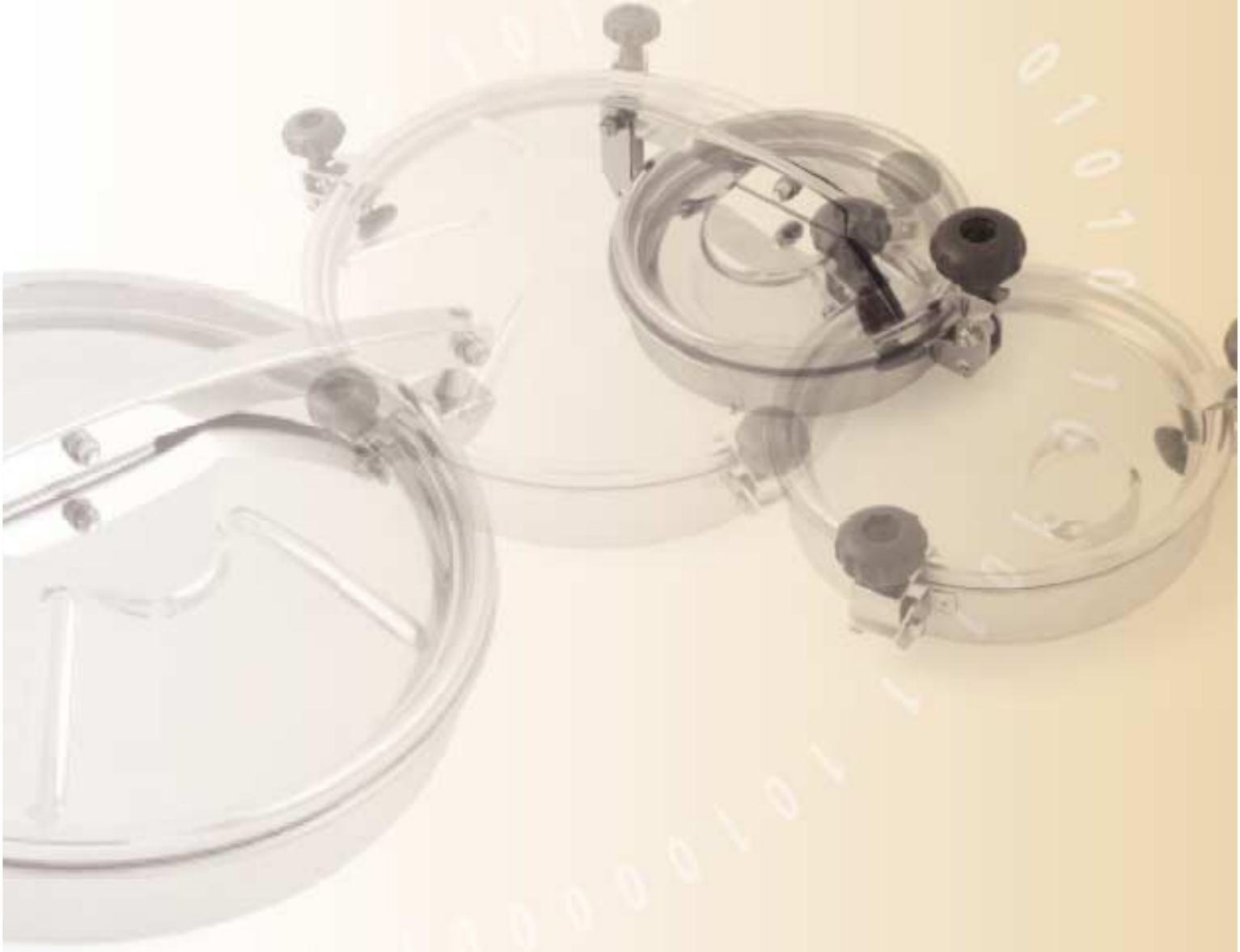
2



Chiusini per serbatoi acciaio inox
Trappes pour cuves inox
Bocas superiores para tanques de acero inoxidable
Lids for stainless steel tanks

Art. **15P**

Chiusino circolare apertura ribaltamento e bandiera

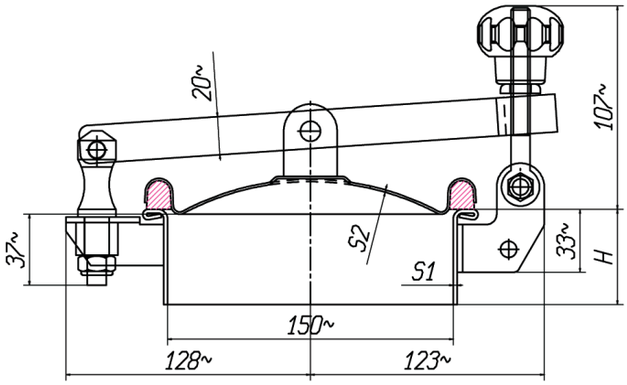
Trappe supérieure ouverture basculante et pivotante

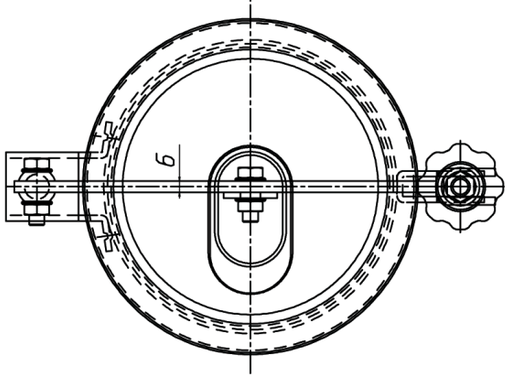
Boca circular con levantamiento vertical y lateral

Round lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 150





Art. Ref.	Inox AISI	H m/m	S1 m/m	S2 m/m	P.max Bar
15p-4	304	45	2	1,2	0,1
15p-6	316	45	2	1,2	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 22S

Chiusino circolare apertura ribaltamento

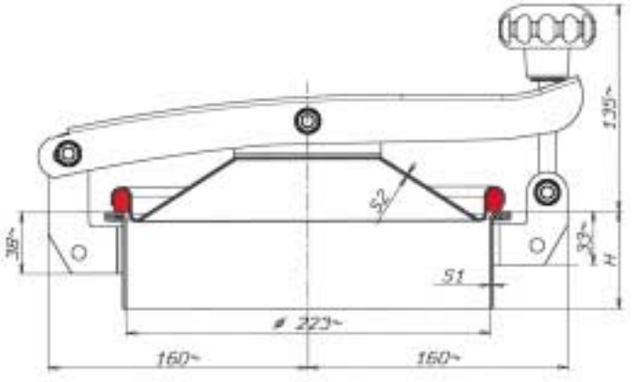
Trappe supérieure ouverture basculante

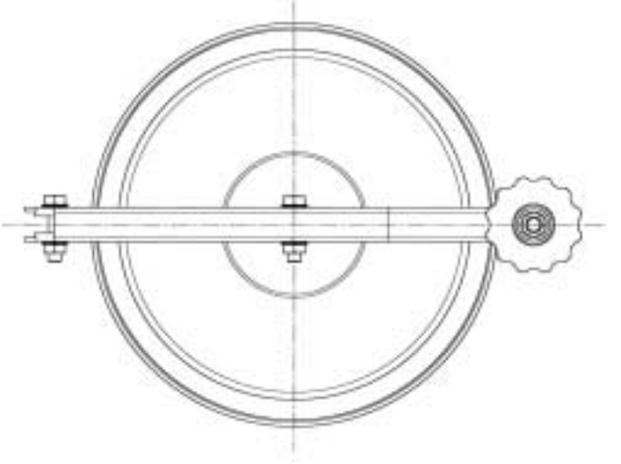
Boca circular con levantamiento vertical

Round lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 223 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
22s-4	304L	60	2	1,2	0,1
22s-6	316L	60	2	1,2	0,1
22s/a-4	304L	90	2	1,2	0,1
22s/a-6	316L	90	2	1,2	0,1
22s/b-4	304L	150	2	1,2	0,1
22s/b-6	316L	150	2	1,2	0,1
22s/c-4	304L	200	2	1,2	0,1
22s/c-6	316L	200	2	1,2	0,1
22s/d-4	304L	250	2	1,2	0,1
22s/d-6	316L	250	2	1,2	0,1
22s/e-4	304L	300	2	1,2	0,1
22s/e-6	316L	300	2	1,2	0,1
22s/f-4	304L	350	2	1,2	0,1
22s/f-6	316L	350	2	1,2	0,1
22s/g-4	304L	400	2	1,2	0,1
22s/g-6	316L	400	2	1,2	0,1
22s/i-4	304L	500	2	1,2	0,1
22s/i-6	316L	500	2	1,2	0,1
22s-VTR-4	304L	Vetroresina		1,2	0,1
22s-VTR-6	316L	Vetroresina		1,2	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 22/1S

Chiusino antiritenzione apertura ribaltamento

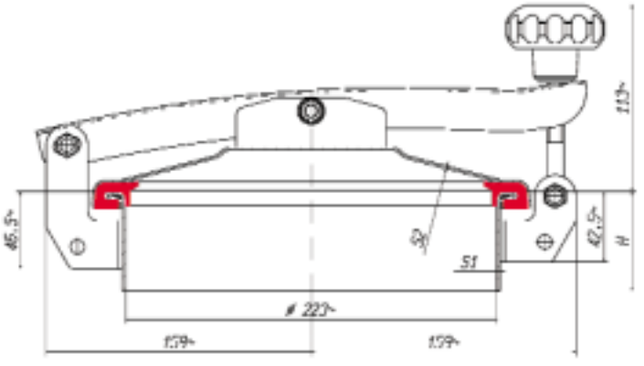
Trappe supérieure anti-retention ouverture basculante

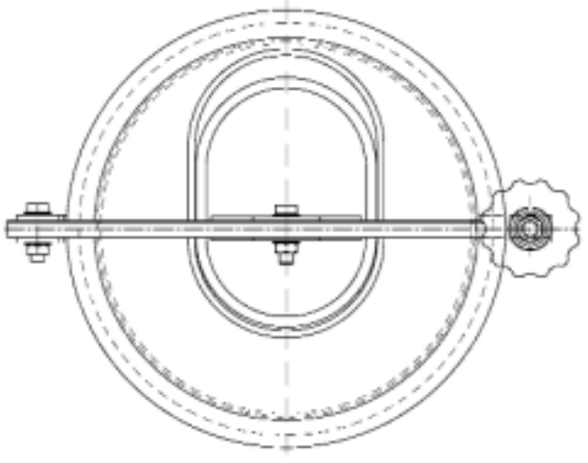
Boca superior tipo aséptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 223 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
22/1s-4	304L	60	2	1,5	0,1
22/1s-6	316L	60	2	1,5	0,1
22/1s/a-4	304L	90	2	1,5	0,1
22/1s/a-6	316L	90	2	1,5	0,1
22/1s/b-4	304L	150	2	1,5	0,1
22/1s/b-6	316L	150	2	1,5	0,1
22/1s/c-4	304L	200	2	1,5	0,1
22/1s/c-6	316L	200	2	1,5	0,1
22/1s/d-4	304L	250	2	1,5	0,1
22/1s/d-6	316L	250	2	1,5	0,1
22/1s/e-4	304L	300	2	1,5	0,1
22/1s/e-6	316L	300	2	1,5	0,1
22/1s/f-4	304L	350	2	1,5	0,1
22/1s/f-6	316L	350	2	1,5	0,1
22/1s/g-4	304L	400	2	1,5	0,1
22/1s/g-6	316L	400	2	1,5	0,1
22/1s/i-4	304L	500	2	1,5	0,1
22/1s/i-6	316L	500	2	1,5	0,1
22/1s-VTR-4	304L	Vetroresina		1,5	0,1
22/1s-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 22P

Chiusino circolare apertura ribaltamento e bandiera

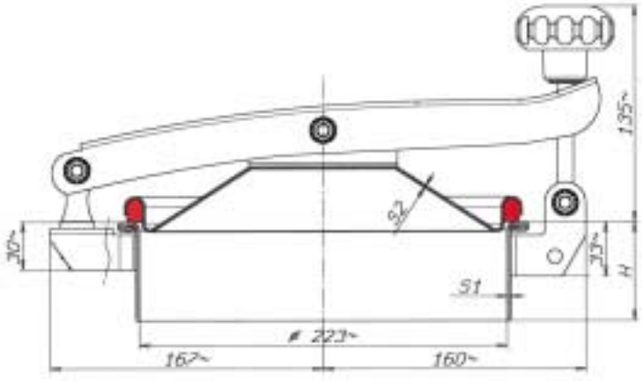
Trappe supérieure ouverture basculante et pivotante

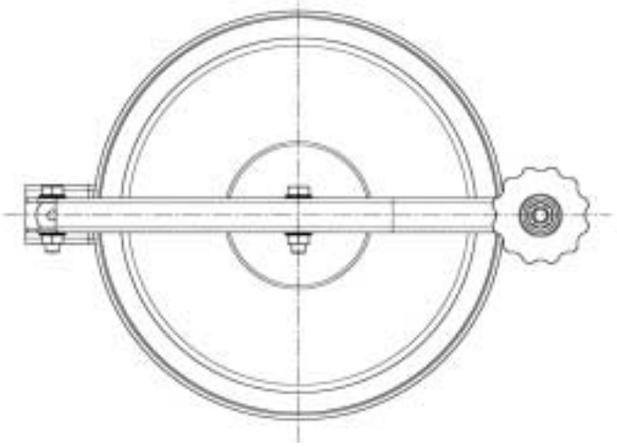
Boca circular con levantamiento vertical y lateral

Round lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 223 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
22p-4	304L	60	2	1,2	0,1
22p-6	316L	60	2	1,2	0,1
22p/a-4	304L	90	2	1,2	0,1
22p/a-6	316L	90	2	1,2	0,1
22p/b-4	304L	150	2	1,2	0,1
22p/b-6	316L	150	2	1,2	0,1
22p/c-4	304L	200	2	1,2	0,1
22p/c-6	316L	200	2	1,2	0,1
22p/d-4	304L	250	2	1,2	0,1
22p/d-6	316L	250	2	1,2	0,1
22p/e-4	304L	300	2	1,2	0,1
22p/e-6	316L	300	2	1,2	0,1
22p/f-4	304L	350	2	1,2	0,1
22p/f-6	316L	350	2	1,2	0,1
22p/g-4	304L	400	2	1,2	0,1
22p/g-6	316L	400	2	1,2	0,1
22p/i-4	304L	500	2	1,2	0,1
22p/i-6	316L	500	2	1,2	0,1
22p-VTR-4	304L	Vetroresina		1,2	0,1
22p-VTR-6	316L	Vetroresina		1,2	0,1

H = Altezza telaio in m/m = *Hauteur cadre en m/m* = *Altura marco en m/m* = *Loom height in m/m*

S1 = Spessore telaio in m/m = *Epaisseur cadre en m/m* = *Espesor marco en m/m* = *Loom thikness in m/m*

S2 = Spessore coperchio in m/m = *Epaisseur portillon en m/m* = *Espesor portón en m/m* = *Cover thikness in m/m*

Art. 22/1P

Chiusino antiritenzione apertura ribaltamento e bandiera

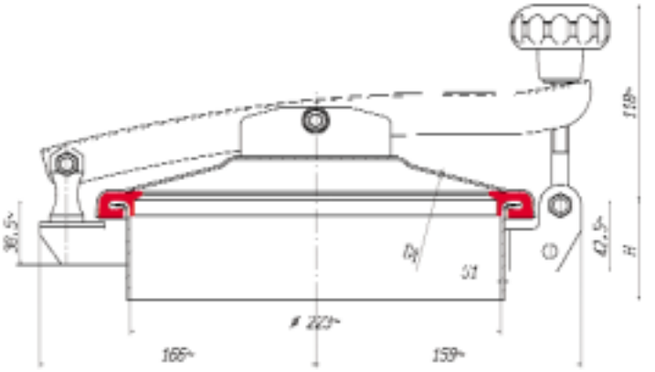
Trappe supérieure anti-retention ouverture basculante et pivotante

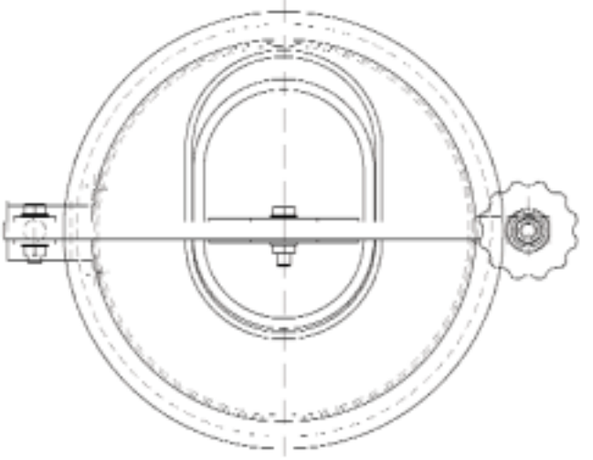
Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 223 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
22/1p-4	304L	60	2	1,5	0,1
22/1p-6	316L	60	2	1,5	0,1
22/1p/a-4	304L	90	2	1,5	0,1
22/1p/a-6	316L	90	2	1,5	0,1
22/1p/b-4	304L	150	2	1,5	0,1
22/1p/b-6	316L	150	2	1,5	0,1
22/1p/c-4	304L	200	2	1,5	0,1
22/1p/c-6	316L	200	2	1,5	0,1
22/1p/d-4	304L	250	2	1,5	0,1
22/1p/d-6	316L	250	2	1,5	0,1
22/1p/e-4	304L	300	2	1,5	0,1
22/1p/e-6	316L	300	2	1,5	0,1
22/1p/f-4	304L	350	2	1,5	0,1
22/1p/f-6	316L	350	2	1,5	0,1
22/1p/g-4	304L	400	2	1,5	0,1
22/1p/g-6	316L	400	2	1,5	0,1
22/1p/i-4	304L	500	2	1,5	0,1
22/1p/i-6	316L	500	2	1,5	0,1
22/1p-VTR-4	304L	Vetroresina		1,5	0,1
22/1p-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 22M

Chiusino circolare a tre chiusure

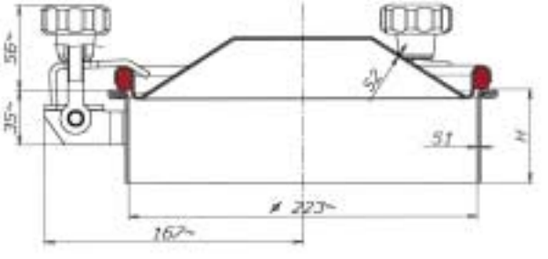
Trappe supérieure à trois fermetures

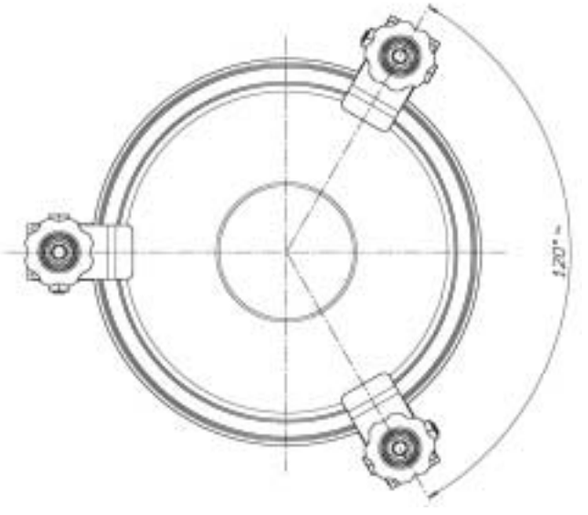
Boca circular con tres cierres

Round lid with three clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 223 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
22/m-4	304L	60	2	1,2	0,2
22/m-6	316L	60	2	1,2	0,2
22/m/a-4	304L	90	2	1,2	0,2
22/m/a-6	316L	90	2	1,2	0,2
22/m/b-4	304L	150	2	1,2	0,2
22/m/b-6	316L	150	2	1,2	0,2
22/m/c-4	304L	200	2	1,2	0,2
22/m/c-6	316L	200	2	1,2	0,2
22/m/d-4	304L	250	2	1,2	0,2
22/m/d-6	316L	250	2	1,2	0,2
22/m/e-4	304L	300	2	1,2	0,2
22/m/e-6	316L	300	2	1,2	0,2
22/m/f-4	304L	350	2	1,2	0,2
22/m/f-6	316L	350	2	1,2	0,2
22/m/g-4	304L	400	2	1,2	0,2
22/m/g-6	316L	400	2	1,2	0,2
22/m/i-4	304L	500	2	1,2	0,2
22/m/i-6	316L	500	2	1,2	0,2

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 22/1M

Chiusino antiritenzione a tre chiusure

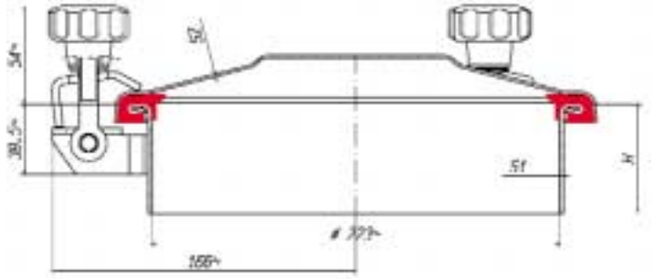
Trappe supérieure anti-retention à trois fermetures

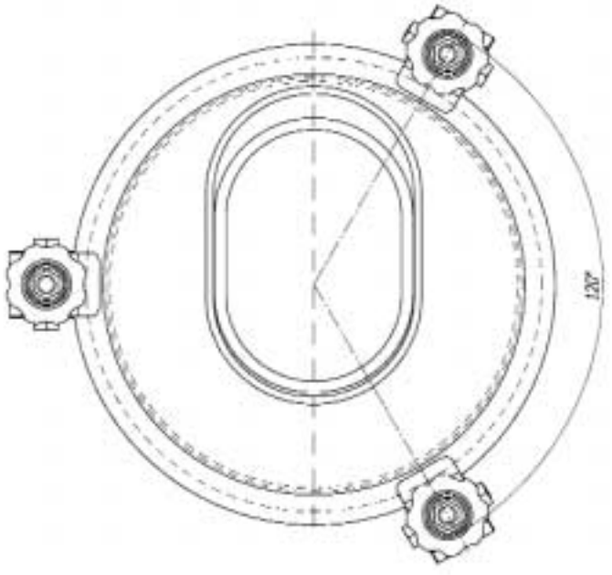
Boca superior tipo aséptico con tres cierres

Aseptic lid with three clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 223 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
22/1m-4	304L	60	2	1,5	0,1
22/1m-6	316L	60	2	1,5	0,1
22/1m/a-4	304L	90	2	1,5	0,1
22/1m/a-6	316L	90	2	1,5	0,1
22/1m/b-4	304L	150	2	1,5	0,1
22/1m/b-6	316L	150	2	1,5	0,1
22/1m/c-4	304L	200	2	1,5	0,1
22/1m/c-6	316L	200	2	1,5	0,1
22/1m/d-4	304L	250	2	1,5	0,1
22/1m/d-6	316L	250	2	1,5	0,1
22/1m/e-4	304L	300	2	1,5	0,1
22/1m/e-6	316L	300	2	1,5	0,1
22/1m/f-4	304L	350	2	1,5	0,1
22/1m/f-6	316L	350	2	1,5	0,1
22/1m/g-4	304L	400	2	1,5	0,1
22/1m/g-6	316L	400	2	1,5	0,1
22/1m/i-4	304L	500	2	1,5	0,1
22/1m/i-6	316L	500	2	1,5	0,1

H = Altezza telaio in m/m = *Hauteur cadre en m/m* = *Altura marco en m/m* = *Loom height in m/m*

S1 = Spessore telaio in m/m = *Epaisseur cadre en m/m* = *Espesor marco en m/m* = *Loom thikness in m/m*

S2 = Spessore coperchio in m/m = *Epaisseur portillon en m/m* = *Espesor portón en m/m* = *Cover thikness in m/m*

Art. 30S

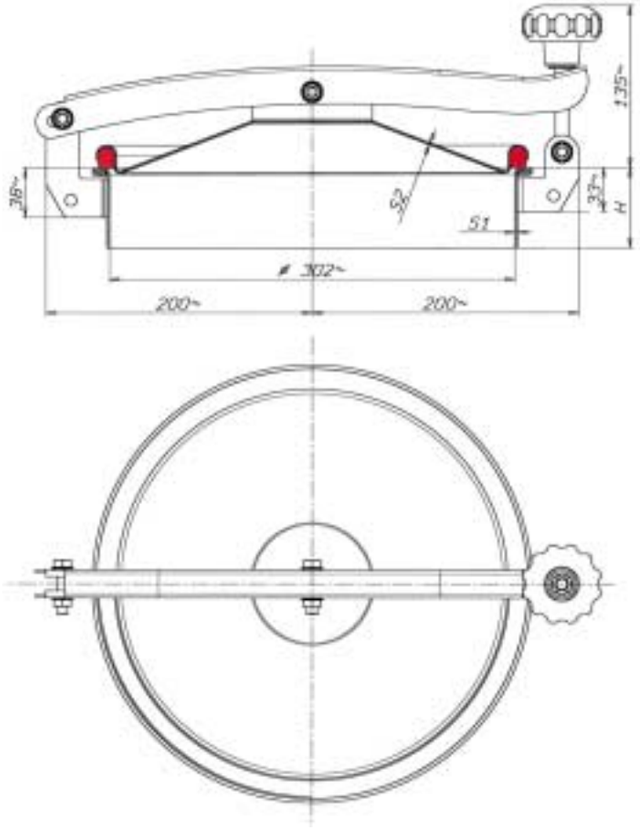
Chiusino circolare apertura ribaltamento

Trappe supérieure ouverture basculante

Boca circular con levantamiento vertical

Round lid with reverse opening

Passaggio utile Ø 302 m/m
Passage utile
Luz util pe pasaje
Access



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
30s-4	304L	60	2	1,2	0,1
30s-6	316L	60	2	1,2	0,1
30s/a-4	304L	90	2	1,2	0,1
30s/a-6	316L	90	2	1,2	0,1
30s/b-4	304L	150	2	1,2	0,1
30s/b-6	316L	150	2	1,2	0,1
30s/c-4	304L	200	2	1,2	0,1
30s/c-6	316L	200	2	1,2	0,1
30s/d-4	304L	250	2	1,2	0,1
30s/d-6	316L	250	2	1,2	0,1
30s/e-4	304L	300	2	1,2	0,1
30s/e-6	316L	300	2	1,2	0,1
30s/f-4	304L	350	2	1,2	0,1
30s/f-6	316L	350	2	1,2	0,1
30s/g-4	304L	400	2	1,2	0,1
30s/g-6	316L	400	2	1,2	0,1
30s/i-4	304L	500	2	1,2	0,1
30s/i-6	316L	500	2	1,2	0,1
30s-VTR-4	304L	Vetroresina		1,2	0,1
30s-VTR-6	316L	Vetroresina		1,2	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 30/1S

Chiusino antiritenzione apertura ribaltamento

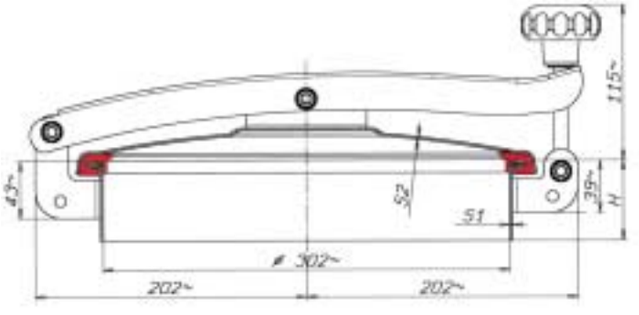
Trappe supérieure anti-retention ouverture basculante

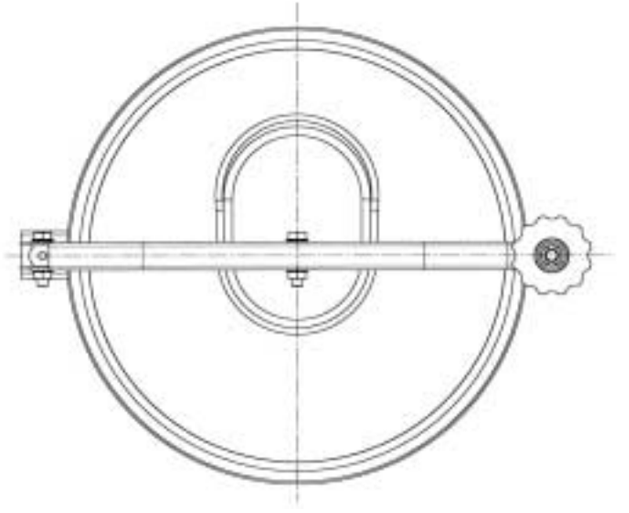
Boca superior tipo aséptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 302 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
30/1s-4	304L	60	2	1,5	0,1
30/1s-6	316L	60	2	1,5	0,1
30/1s/a-4	304L	90	2	1,5	0,1
30/1s/a-6	316L	90	2	1,5	0,1
30/1s/b-4	304L	150	2	1,5	0,1
30/1s/b-6	316L	150	2	1,5	0,1
30/1s/c-4	304L	200	2	1,5	0,1
30/1s/c-6	316L	200	2	1,5	0,1
30/1s/d-4	304L	250	2	1,5	0,1
30/1s/d-6	316L	250	2	1,5	0,1
30/1s/e-4	304L	300	2	1,5	0,1
30/1s/e-6	316L	300	2	1,5	0,1
30/1s/f-4	304L	350	2	1,5	0,1
30/1s/f-6	316L	350	2	1,5	0,1
30/1s/g-4	304L	400	2	1,5	0,1
30/1s/g-6	316L	400	2	1,5	0,1
30/1s/i-4	304L	500	2	1,5	0,1
30/1s/i-6	316L	500	2	1,5	0,1
30/1sVTR-4	304L	Vetroresina		1,5	0,1
30/1s-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 30P

Chiusino circolare apertura ribaltamento e bandiera

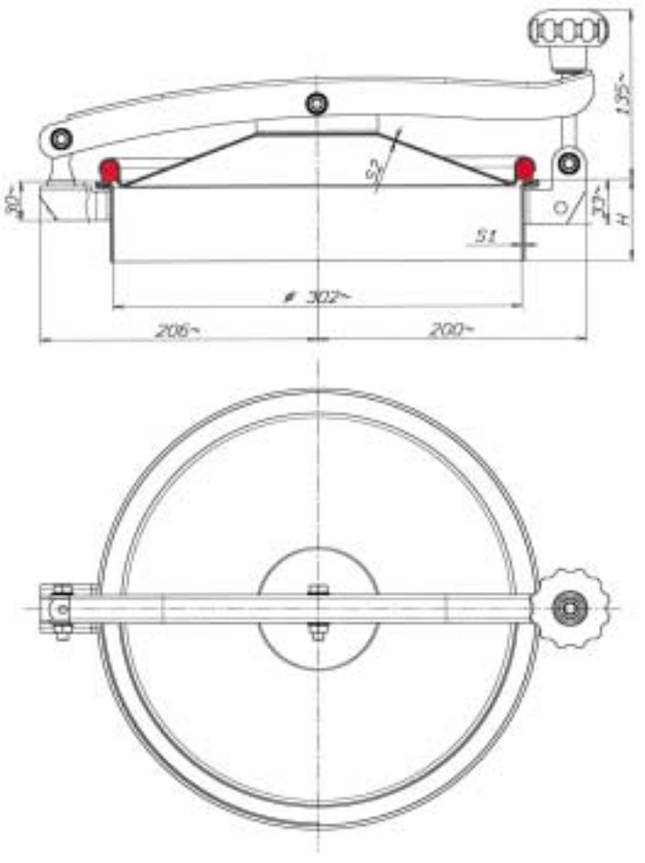
Trappe supérieure ouverture basculante et pivotante

Boca circular con levantamiento vertical y lateral

Round lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 302 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
30p-4	304L	60	2	1,2	0,1
30p-6	316L	60	2	1,2	0,1
30p/a-4	304L	90	2	1,2	0,1
30p/a-6	316L	90	2	1,2	0,1
30p/b-4	304L	150	2	1,2	0,1
30p/b-6	316L	150	2	1,2	0,1
30p/c-4	304L	200	2	1,2	0,1
30p/c-6	316L	200	2	1,2	0,1
30p/d-4	304L	250	2	1,2	0,1
30p/d-6	316L	250	2	1,2	0,1
30p/e-4	304L	300	2	1,2	0,1
30p/e-6	316L	300	2	1,2	0,1
30p/f-4	304L	350	2	1,2	0,1
30p/f-6	316L	350	2	1,2	0,1
30p/g-4	304L	400	2	1,2	0,1
30p/g-6	316L	400	2	1,2	0,1
30p/i-4	304L	500	2	1,2	0,1
30p/i-6	316L	500	2	1,2	0,1
30p-VTR-4	304L	Vetroresina		1,2	0,1
30p-VTR-6	316L	Vetroresina		1,2	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= *Hauteur cadre en m/m* — = *Epaisseur cadre en m/m* — = *Epaisseur portillon en m/m*
= *Altura marco en m/m* — = *Espesor marco en m/m* — = *Espesor portón en m/m*
= *Loom height in m/m* — = *Loom thikness in m/m* — = *Cover thikness in m/m*

Art. 30/1P

Chiusino antiritenzione apertura ribaltamento e bandiera

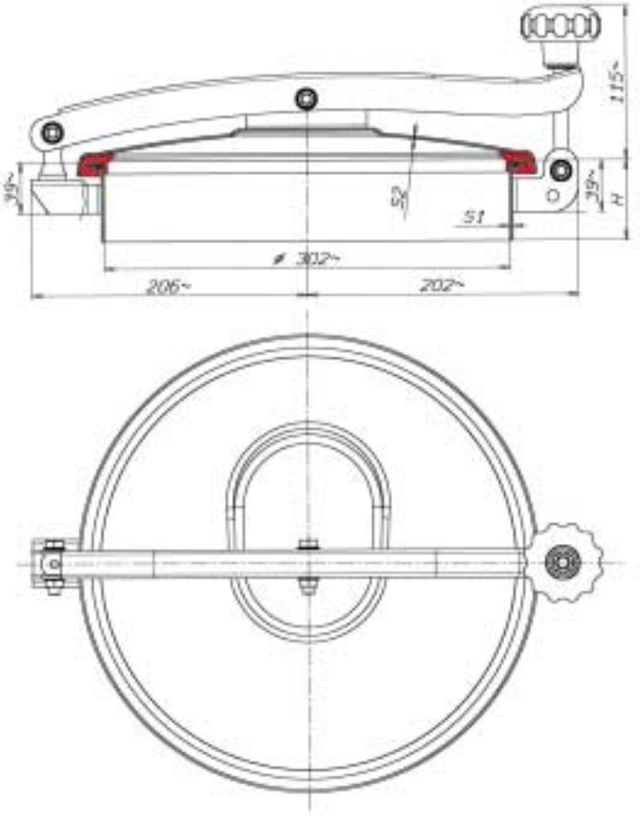
Trappe supérieure anti-retention ouverture basculante et pivotante

Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 302 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
30/1p-4	304L	60	2	1,5	0,1
30/1p-6	316L	60	2	1,5	0,1
30/1p/a-4	304L	90	2	1,5	0,1
30/1p/a-6	316L	90	2	1,5	0,1
30/1p/b-4	304L	150	2	1,5	0,1
30/1p/b-6	316L	150	2	1,5	0,1
30/1p/c-4	304L	200	2	1,5	0,1
30/1p/c-6	316L	200	2	1,5	0,1
30/1p/d-4	304L	250	2	1,5	0,1
30/1p/d-6	316L	250	2	1,5	0,1
30/1p/e-4	304L	300	2	1,5	0,1
30/1p/e-6	316L	300	2	1,5	0,1
30/1p/f-4	304L	350	2	1,5	0,1
30/1p/f-6	316L	350	2	1,5	0,1
30/1p/g-4	304L	400	2	1,5	0,1
30/1p/g-6	316L	400	2	1,5	0,1
30/1p/i-4	304L	500	2	1,5	0,1
30/1p/i-6	316L	500	2	1,5	0,1
30/1p-VTR-4	304L	Vetroresina		1,5	0,1
30/1p-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 30M

Chiusino circolare a tre chiusure

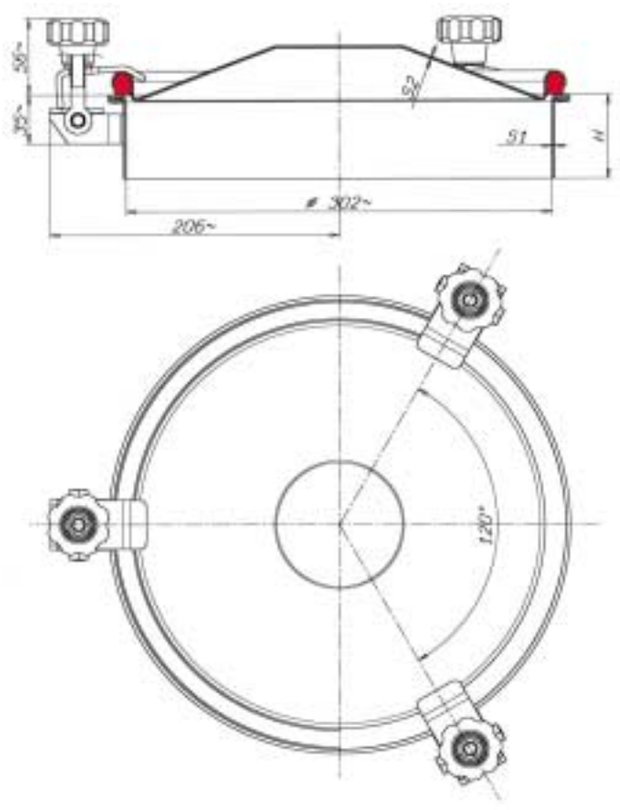
Trappe supérieure à trois fermetures

Boca circular con tres cierres

Round lid with three clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 302 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
30m-4	304L	60	2	1,2	0,2
30m-6	316L	60	2	1,2	0,2
30m/a-4	304L	90	2	1,2	0,2
30m/a-6	316L	90	2	1,2	0,2
30m/b-4	304L	150	2	1,2	0,2
30m/b-6	316L	150	2	1,2	0,2
30m/c-4	304L	200	2	1,2	0,2
30m/c-6	316L	200	2	1,2	0,2
30m/d-4	304L	250	2	1,2	0,2
30m/d-6	316L	250	2	1,2	0,2
30m/e-4	304L	300	2	1,2	0,2
30m/e-6	316L	300	2	1,2	0,2
30m/f-4	304L	350	2	1,2	0,2
30m/f-6	316L	350	2	1,2	0,2
30m/g-4	304L	400	2	1,2	0,2
30m/g-6	316L	400	2	1,2	0,2
30m/i-4	304L	500	2	1,2	0,2
30m/i-6	316L	500	2	1,2	0,2

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 30/1M

Chiusino antiritenzione a tre chiusure

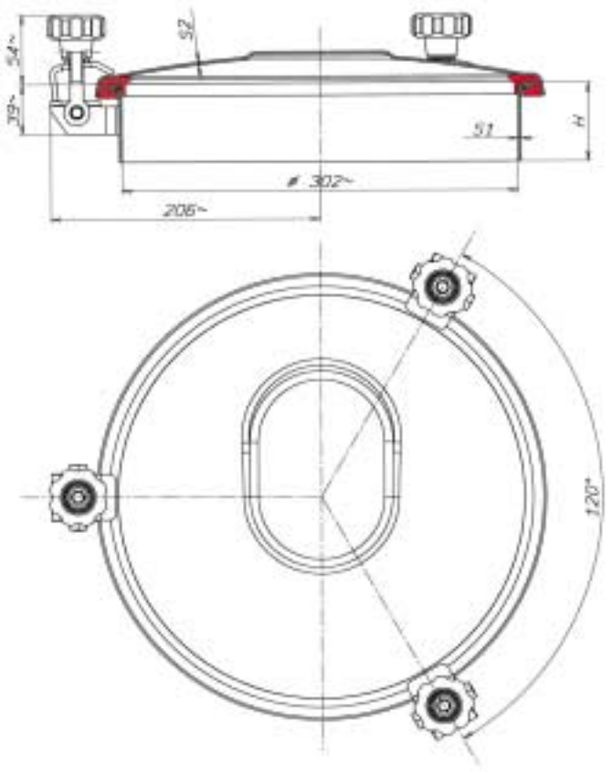
Trappe supérieure anti-retention à trois fermetures

Boca superior tipo aséptico con tres cierres

Aseptic lid with three clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 302 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
30/1m-4	304L	60	2	1,5	0,2
30/1m-6	316L	60	2	1,5	0,2
30/1m/a-4	304L	90	2	1,5	0,2
30/1m/a-6	316L	90	2	1,5	0,2
30/1m/b-4	304L	150	2	1,5	0,2
30/1m/b-6	316L	150	2	1,5	0,2
30/1m/c-4	304L	200	2	1,5	0,2
30/1m/c-6	316L	200	2	1,5	0,2
30/1m/d-4	304L	250	2	1,5	0,2
30/1m/d-6	316L	250	2	1,5	0,2
30/1m/e-4	304L	300	2	1,5	0,2
30/1m/e-6	316L	300	2	1,5	0,2
30/1m/f-4	304L	350	2	1,5	0,2
30/1m/f-6	316L	350	2	1,5	0,2
30/1m/g-4	304L	400	2	1,5	0,2
30/1m/g-6	316L	400	2	1,5	0,2
30/1m/i-4	304L	500	2	1,5	0,2
30/1m/i-6	316L	500	2	1,5	0,2

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 40S

Chiusino circolare apertura ribaltamento

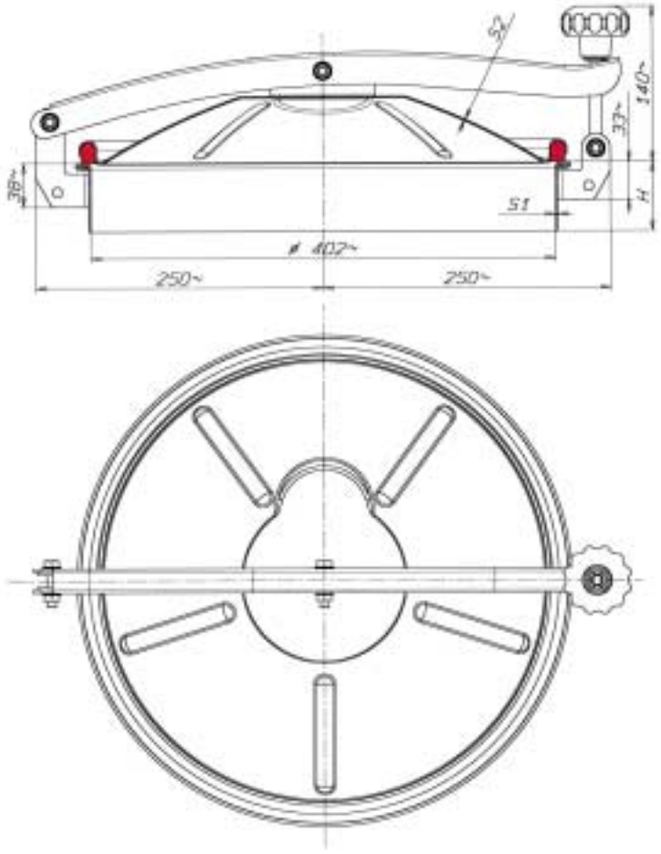
Trappe supérieure ouverture basculante

Boca circular con levantamiento vertical

Round lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 402 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
40s-4	304L	60	2	1,2	0,1
40s-6	316L	60	2	1,2	0,1
40s/a-4	304L	90	2	1,2	0,1
40s/a-6	316L	90	2	1,2	0,1
40s/b-4	304L	150	2	1,2	0,1
40s/b-6	316L	150	2	1,2	0,1
40s/c-4	304L	200	2	1,2	0,1
40s/c-6	316L	200	2	1,2	0,1
40s/d-4	304L	250	2	1,2	0,1
40s/d-6	316L	250	2	1,2	0,1
40s/e-4	304L	300	2	1,2	0,1
40s/e-6	316L	300	2	1,2	0,1
40s/f-4	304L	350	2	1,2	0,1
40s/f-6	316L	350	2	1,2	0,1
40s/g-4	304L	400	2	1,2	0,1
40s/g-6	316L	400	2	1,2	0,1
40s/i-4	304L	500	2	1,2	0,1
40s/i-6	316L	500	2	1,2	0,1
40s-VTR-4	304L	Vetroresina		1,2	0,1
40s-VTR-6	316L	Vetroresina		1,2	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 40/1S

Chiusino antiritenzione apertura ribaltamento

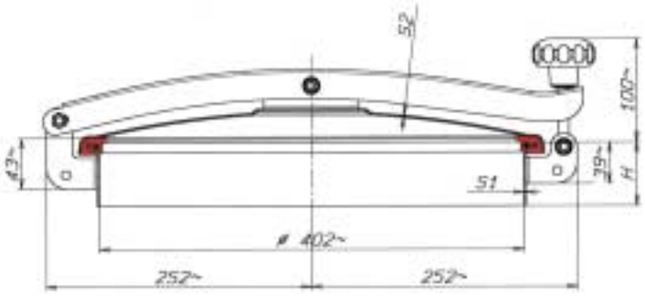
Trappe supérieure anti-retention ouverture basculante

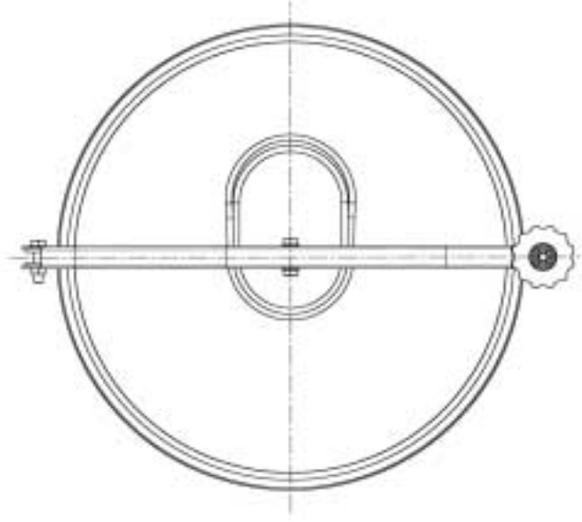
Boca superior tipo aséptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 402 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
40/1s-4	304L	60	2	2	0,1
40/1s-6	316L	60	2	2	0,1
40/1s/a-4	304L	90	2	2	0,1
40/1s/a-6	316L	90	2	2	0,1
40/1s/b-4	304L	150	2	2	0,1
40/1s/b-6	316L	150	2	2	0,1
40/1s/c-4	304L	200	2	2	0,1
40/1s/c-6	316L	200	2	2	0,1
40/1s/d-4	304L	250	2	2	0,1
40/1s/d-6	316L	250	2	2	0,1
40/1s/e-4	304L	300	2	2	0,1
40/1s/e-6	316L	300	2	2	0,1
40/1s/f-4	304L	350	2	2	0,1
40/1s/f-6	316L	350	2	2	0,1
40/1s/g-4	304L	400	2	2	0,1
40/1s/g-6	316L	400	2	2	0,1
40/1s/i-4	304L	500	2	2	0,1
40/1s/i-6	316L	500	2	2	0,1
40/1s-VTR-4	304L	Vetroresina		2	0,1
40/1s-VTR-6	316L	Vetroresina		2	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 40P

Chiusino circolare apertura ribaltamento e bandiera

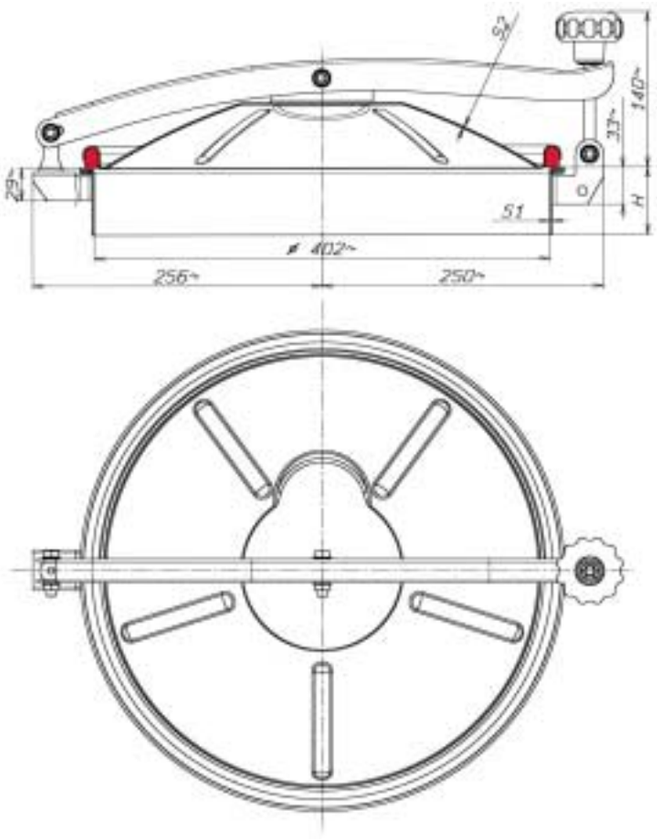
Trappe supérieure ouverture basculante et pivotante

Boca circular con levantamiento vertical y lateral

Round lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 402 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
40p-4	304L	60	2	1,2	0,1
40p-6	316L	60	2	1,2	0,1
40p/a-4	304L	90	2	1,2	0,1
40p/a-6	316L	90	2	1,2	0,1
40p/b-4	304L	150	2	1,2	0,1
40p/b-6	316L	150	2	1,2	0,1
40p/c-4	304L	200	2	1,2	0,1
40p/c-6	316L	200	2	1,2	0,1
40p/d-4	304L	250	2	1,2	0,1
40p/d-6	316L	250	2	1,2	0,1
40p/e-4	304L	300	2	1,2	0,1
40p/e-6	316L	300	2	1,2	0,1
40p/f-4	304L	350	2	1,2	0,1
40p/f-6	316L	350	2	1,2	0,1
40p/g-4	304L	400	2	1,2	0,1
40p/g-6	316L	400	2	1,2	0,1
40p/i-4	304L	500	2	1,2	0,1
40p/i-6	316L	500	2	1,2	0,1
40p-VTR-4	304L	Vetroresina		1,2	0,1
40p-VTR-6	316L	Vetroresina		1,2	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 40/1P

Chiusino antiritenzione apertura ribaltamento e bandiera

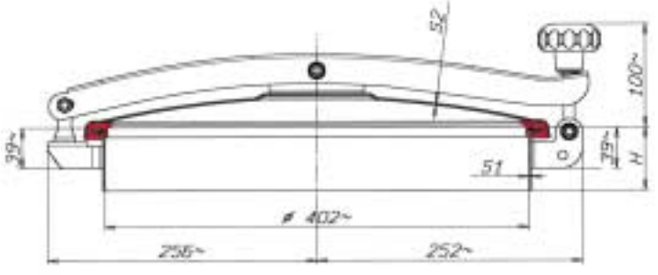
Trappe supérieure anti-retention ouverture basculante et pivotante

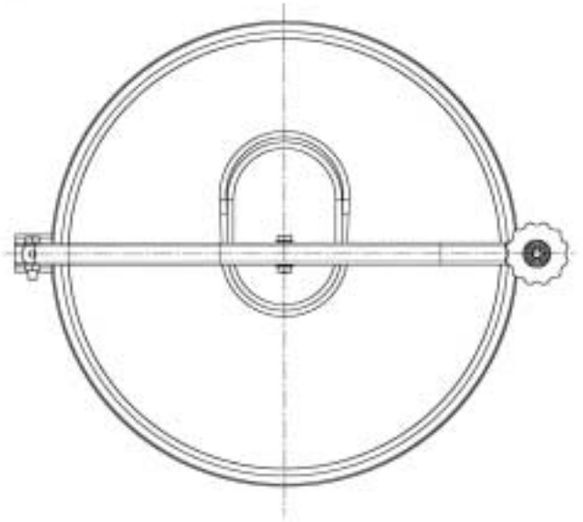
Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 402 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
40/1p-4	304L	60	2	2	0,1
40/1p-6	316L	60	2	2	0,1
40/1p/a-4	304L	90	2	2	0,1
40/1p/a-6	316L	90	2	2	0,1
40/1p/b-4	304L	150	2	2	0,1
40/1p/b-6	316L	150	2	2	0,1
40/1p/c-4	304L	200	2	2	0,1
40/1p/c-6	316L	200	2	2	0,1
40/1p/d-4	304L	250	2	2	0,1
40/1p/d-6	316L	250	2	2	0,1
40/1p/e-4	304L	300	2	2	0,1
40/1p/e-6	316L	300	2	2	0,1
40/1p/f-4	304L	350	2	2	0,1
40/1p/f-6	316L	350	2	2	0,1
40/1p/g-4	304L	400	2	2	0,1
40/1p/g-6	316L	400	2	2	0,1
40/1p/i-4	304L	500	2	2	0,1
40/1p/i-6	316L	500	2	2	0,1
40/1p-VTR-4	304L	Vetroresina		2	0,1
40/1p-VTR-6	316L	Vetroresina		2	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 40M

Chiusino circolare a quattro chiusure

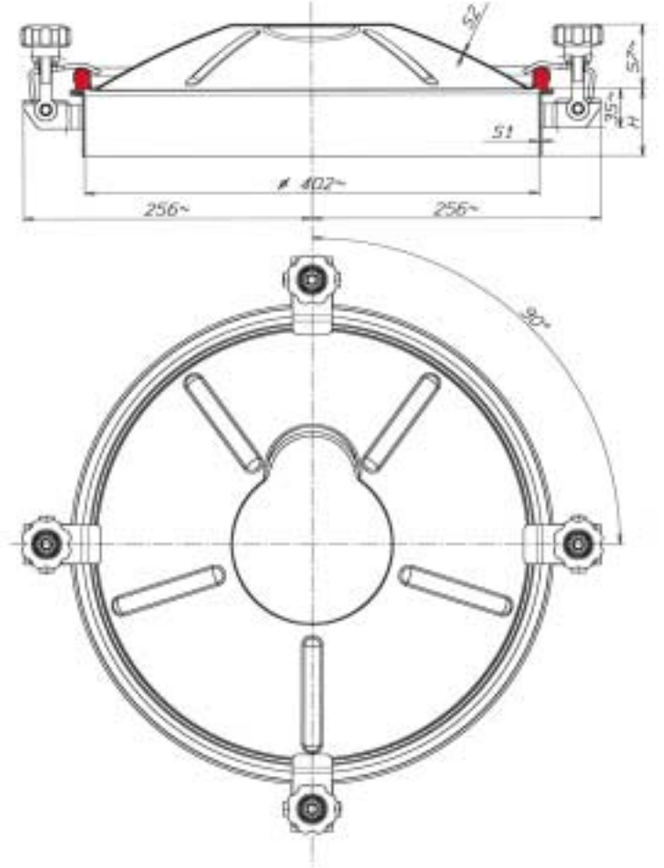
Trappe supérieure à quatre fermetures

Boca circular con cuatro cierres

Round lid with four clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 402 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
40m-4	304L	60	2	1,2	0,2
40m-6	316L	60	2	1,2	0,2
40m/a-4	304L	90	2	1,2	0,2
40m/a-6	316L	90	2	1,2	0,2
40m/b-4	304L	150	2	1,2	0,2
40m/b-6	316L	150	2	1,2	0,2
40m/c-4	304L	200	2	1,2	0,2
40m/c-6	316L	200	2	1,2	0,2
40m/d-4	304L	250	2	1,2	0,2
40m/d-6	316L	250	2	1,2	0,2
40m/e-4	304L	300	2	1,2	0,2
40m/e-6	316L	300	2	1,2	0,2
40m/f-4	304L	350	2	1,2	0,2
40m/f-6	316L	350	2	1,2	0,2
40m/g-4	304L	400	2	1,2	0,2
40m/g-6	316L	400	2	1,2	0,2
40m/i-4	304L	500	2	1,2	0,2
40m/i-6	316L	500	2	1,2	0,2

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= *Hauteur cadre en m/m* — = *Epaisseur cadre en m/m* — = *Epaisseur portillon en m/m*
= *Altura marco en m/m* — = *Espesor marco en m/m* — = *Espesor portón en m/m*
= *Loom height in m/m* — = *Loom thikness in m/m* — = *Cover thikness in m/m*

Art. 40/1M

Chiusino antiritenzione a quattro chiusure

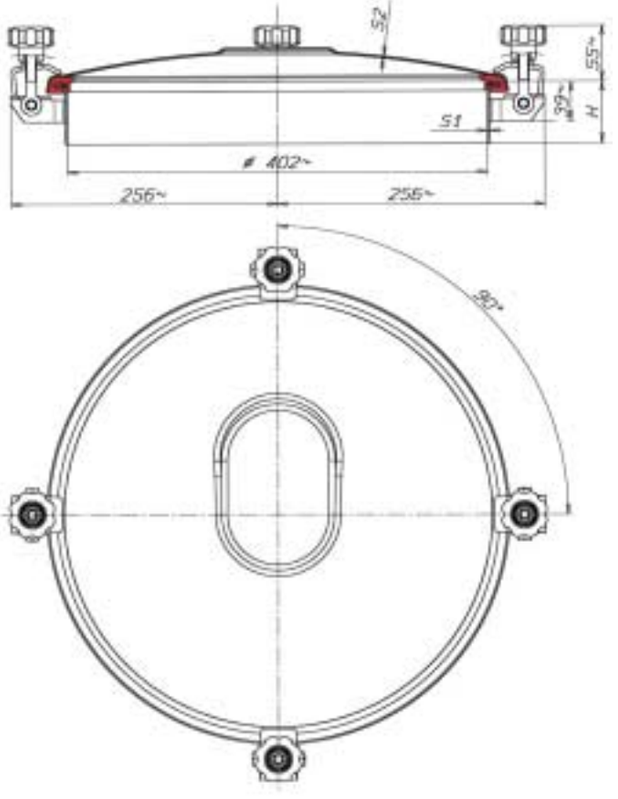
Trappe supérieure anti-retention à quatre fermetures

Boca superior tipo aséptico con cuatro cierres

Aseptic lid with four clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 402 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
40/1m-4	304L	60	2	2	0,1
40/1m-6	316L	60	2	2	0,1
40/1m/a-4	304L	90	2	2	0,1
40/1m/a-6	316L	90	2	2	0,1
40/1m/b-4	304L	150	2	2	0,1
40/1m/b-6	316L	150	2	2	0,1
40/1m/c-4	304L	200	2	2	0,1
40/1m/c-6	316L	200	2	2	0,1
40/1m/d-4	304L	250	2	2	0,1
40/1m/d-6	316L	250	2	2	0,1
40/1m/e-4	304L	300	2	2	0,1
40/1m/e-6	316L	300	2	2	0,1
40/1m/f-4	304L	350	2	2	0,1
40/1m/f-6	316L	350	2	2	0,1
40/1m/g-4	304L	400	2	2	0,1
40/1m/g-6	316L	400	2	2	0,1
40/1m/i-4	304L	500	2	2	0,1
40/1m/i-6	316L	500	2	2	0,1

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 40/1D

Chiusino antiritenzione apertura ribaltamento

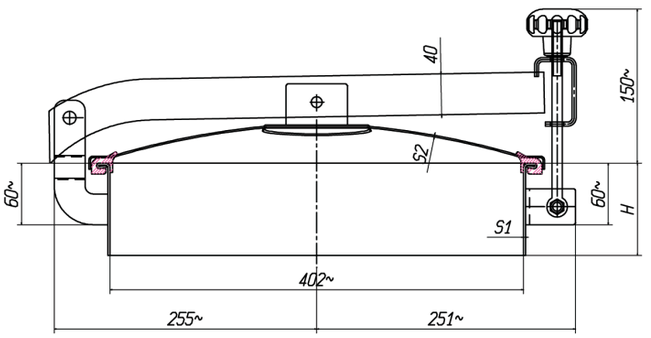
Trappe supérieure anti-retention ouverture basculante

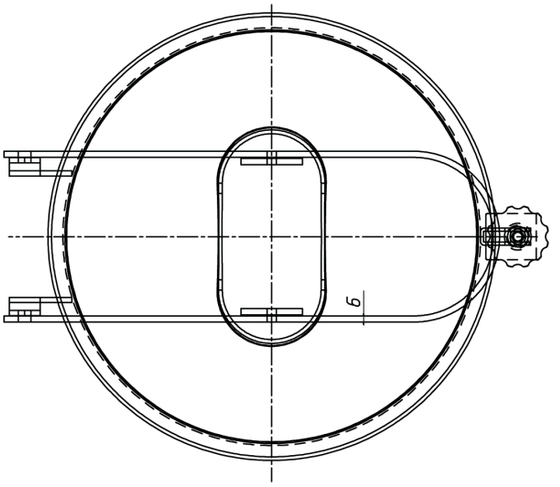
Boca superior tipo asèptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 402 m/m





Art. Ref.	Inox AISI	H m/m	S1 m/m	S2 m/m	P. max Bar
40/1Da-4	304	90	2	1,5	0,05
40/1Da-6	316	90	2	1,5	0,05
40/1Db-4	304	150	2	1,5	0,05
40/1Db-6	316	150	2	1,5	0,05
40/1Dc-4	304	200	2	1,5	0,05
40/1Dc-6	316	200	2	1,5	0,05

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 50S

Chiusino circolare apertura ribaltamento

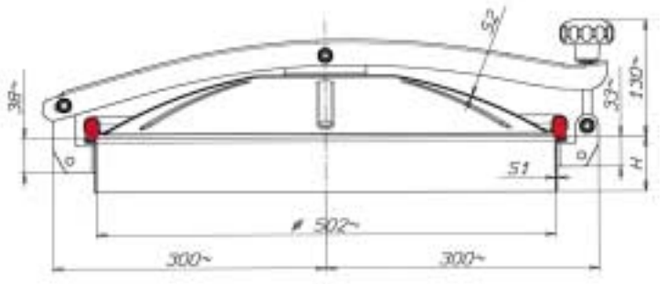
Trappe supérieure ouverture basculante

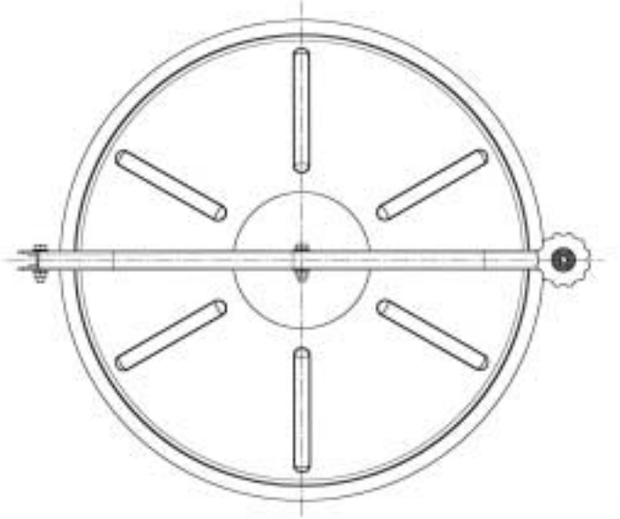
Boca circular con levantamiento vertical

Round lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
50s-4	304L	60	2	1,5	0,1
50s-6	316L	60	2	1,5	0,1
50s/a-4	304L	90	2	1,5	0,1
50s/a-6	316L	90	2	1,5	0,1
50s/b-4	304L	150	2	1,5	0,1
50s/b-6	316L	150	2	1,5	0,1
50s/c-4	304L	200	2	1,5	0,1
50s/c-6	316L	200	2	1,5	0,1
50s/d-4	304L	250	2	1,5	0,1
50s/d-6	316L	250	2	1,5	0,1
50s/e-4	304L	300	2	1,5	0,1
50s/e-6	316L	300	2	1,5	0,1
50s/f-4	304L	350	2	1,5	0,1
50s/f-6	316L	350	2	1,5	0,1
50s/g-4	304L	400	2	1,5	0,1
50s/g-6	316L	400	2	1,5	0,1
50s/i-4	304L	500	2	1,5	0,1
50s/i-6	316L	500	2	1,5	0,1
50s-VTR-4	304L	Vetroresina		1,5	0,1
50s-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 50/1S

Chiusino antiritenzione apertura ribaltamento

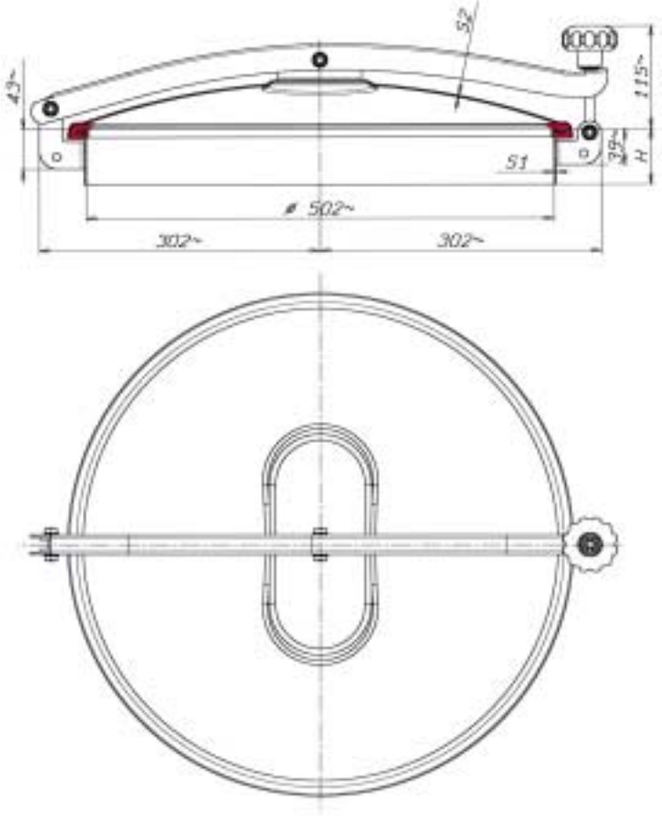
Trappe supérieure anti-retention ouverture basculante

Boca superior tipo aséptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
50/1s-4	304L	60	2	2	0,07
50/1s-6	316L	60	2	2	0,07
50/1s/a-4	304L	90	2	2	0,07
50/1s/a-6	316L	90	2	2	0,07
50/1s/b-4	304L	150	2	2	0,07
50/1s/b-6	316L	150	2	2	0,07
50/1s/c-4	304L	200	2	2	0,07
50/1s/c-6	316L	200	2	2	0,07
50/1s/d-4	304L	250	2	2	0,07
50/1s/d-6	316L	250	2	2	0,07
50/1s/e-4	304L	300	2	2	0,07
50/1s/e-6	316L	300	2	2	0,07
50/1s/f-4	304L	350	2	2	0,07
50/1s/f-6	316L	350	2	2	0,07
50/1s/g-4	304L	400	2	2	0,07
50/1s/g-6	316L	400	2	2	0,07
50/1s/i-4	304L	500	2	2	0,07
50/1s/i-6	316L	500	2	2	0,07
50/1s-VTR-4	304L	Vetroresina		2	0,07
50/1s-VTR-6	316L	Vetroresina		2	0,07

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 50P

Chiusino circolare apertura ribaltamento e bandiera

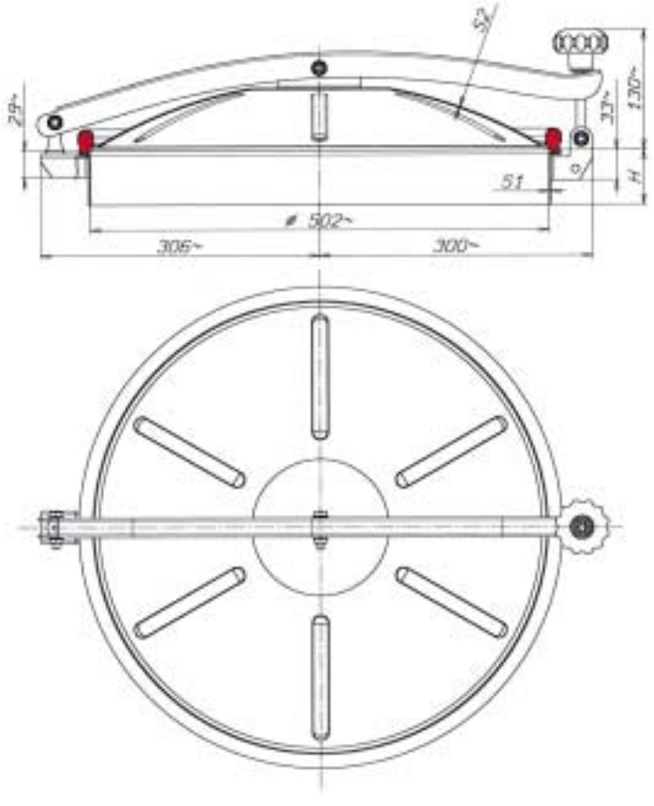
Trappe supérieure ouverture basculante et pivotante

Boca circular con levantamiento vertical y lateral

Round lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
50p-4	304L	60	2	1,5	0,1
50p-6	316L	60	2	1,5	0,1
50p/a-4	304L	90	2	1,5	0,1
50p/a-6	316L	90	2	1,5	0,1
50p/b-4	304L	150	2	1,5	0,1
50p/b-6	316L	150	2	1,5	0,1
50p/c-4	304L	200	2	1,5	0,1
50p/c-6	316L	200	2	1,5	0,1
50p/d-4	304L	250	2	1,5	0,1
50p/d-6	316L	250	2	1,5	0,1
50p/e-4	304L	300	2	1,5	0,1
50p/e-6	316L	300	2	1,5	0,1
50p/f-4	304L	350	2	1,5	0,1
50p/f-6	316L	350	2	1,5	0,1
50p/g-4	304L	400	2	1,5	0,1
50p/g-6	316L	400	2	1,5	0,1
50p/i-4	304L	500	2	1,5	0,1
50p/i-6	316L	500	2	1,5	0,1
50p-VTR-4	304L	Vetroresina		1,5	0,1
50p-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 50/1P

Chiusino antiritenzione apertura ribaltamento e bandiera

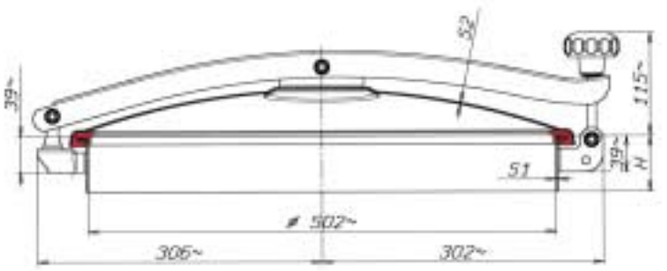
Trappe supérieure anti-retention ouverture basculante et pivotante

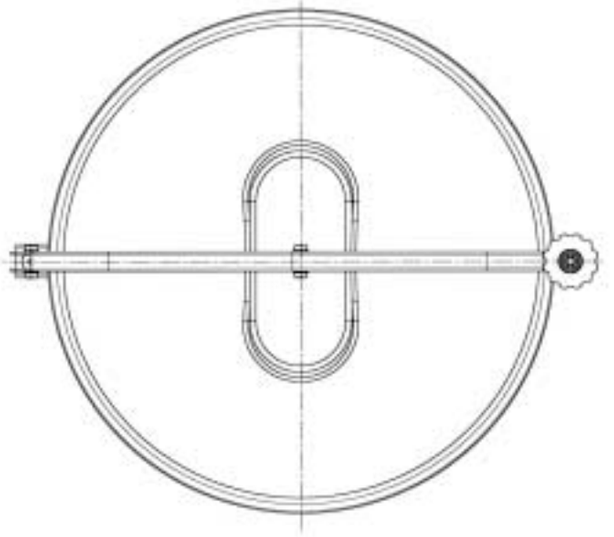
Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
50/1p-4	304L	60	2	2	0,07
50/1p-6	316L	60	2	2	0,07
50/1p/a-4	304L	90	2	2	0,07
50/1p/a-6	316L	90	2	2	0,07
50/1p/b-4	304L	150	2	2	0,07
50/1p/b-6	316L	150	2	2	0,07
50/1p/c-4	304L	200	2	2	0,07
50/1p/c-6	316L	200	2	2	0,07
50/1p/d-4	304L	250	2	2	0,07
50/1p/d-6	316L	250	2	2	0,07
50/1p/e-4	304L	300	2	2	0,07
50/1p/e-6	316L	300	2	2	0,07
50/1p/f-4	304L	350	2	2	0,07
50/1p/f-6	316L	350	2	2	0,07
50/1p/g-4	304L	400	2	2	0,07
50/1p/g-6	316L	400	2	2	0,07
50/1p/i-4	304L	500	2	2	0,07
50/1p/i-6	316L	500	2	2	0,07
50/1p-VTR-4	304L	Vetroresina		2	0,07
50/1p-VTR-6	316L	Vetroresina		2	0,07

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 50M

Chiusino circolare a cinque chiusure

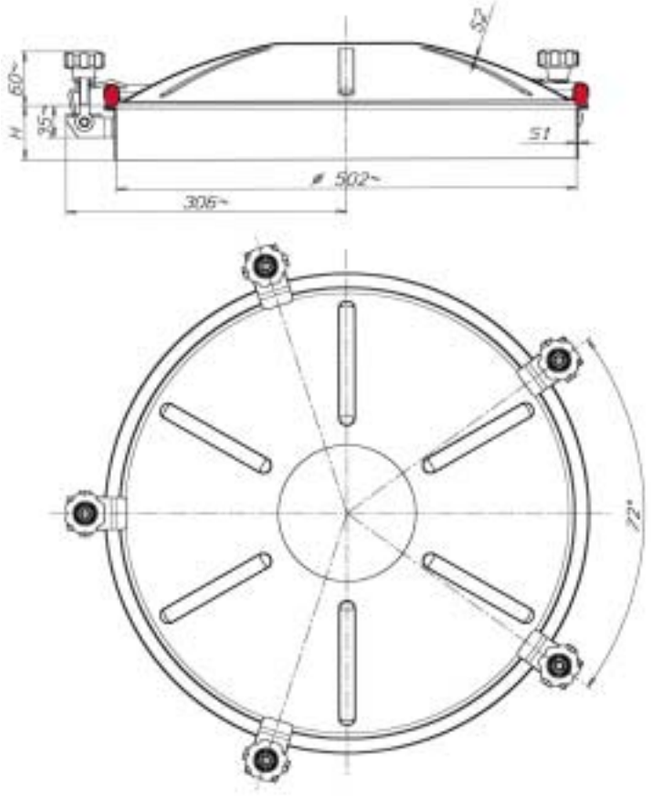
Trappe supérieure à cinq fermetures

Boca circular con cinco cierres

Round lid with five clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
50m-4	304L	60	2	1,5	0,2
50m-6	316L	60	2	1,5	0,2
50m/a-4	304L	90	2	1,5	0,2
50m/a-6	316L	90	2	1,5	0,2
50m/b-4	304L	150	2	1,5	0,2
50m/b-6	316L	150	2	1,5	0,2
50m/c-4	304L	200	2	1,5	0,2
50m/c-6	316L	200	2	1,5	0,2
50m/d-4	304L	250	2	1,5	0,2
50m/d-6	316L	250	2	1,5	0,2
50m/e-4	304L	300	2	1,5	0,2
50m/e-6	316L	300	2	1,5	0,2
50m/f-4	304L	350	2	1,5	0,2
50m/f-6	316L	350	2	1,5	0,2
50m/g-4	304L	400	2	1,5	0,2
50m/g-6	316L	400	2	1,5	0,2
50m/i-4	304L	500	2	1,5	0,2
50m/i-6	316L	500	2	1,5	0,2

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 50/1M

**Chiusino antiriten-
zione
a cinque chiusure**

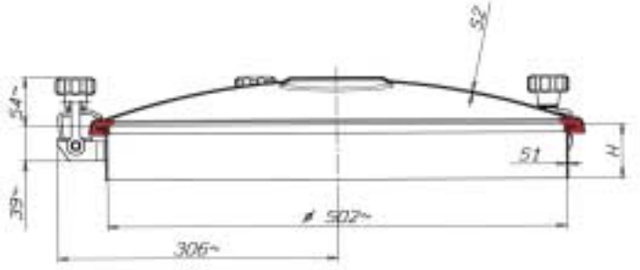
***Trappe supérieure
anti-retention
à cinq fermetures***

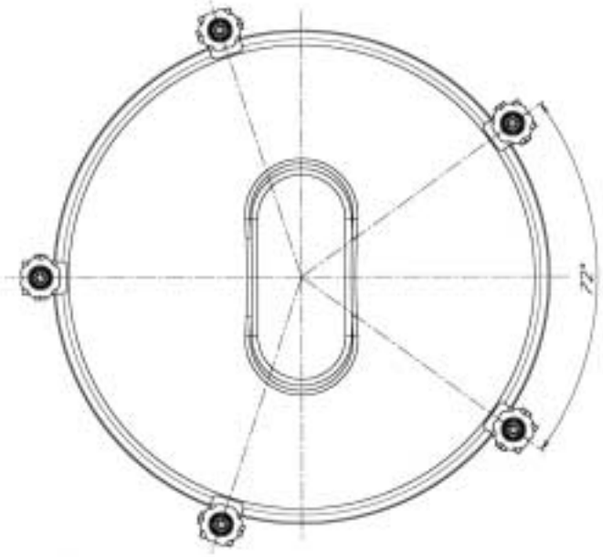
***Boca superior tipo
aséptico con
cinco cierres***

***Aseptic lid with
five clamping
points***

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
50/1m-4	304L	60	2	2	0,07
50/1m-6	316L	60	2	2	0,07
50/1m/a-4	304L	90	2	2	0,07
50/1m/a-6	316L	90	2	2	0,07
50/1m/b-4	304L	150	2	2	0,07
50/1m/b-6	316L	150	2	2	0,07
50/1m/c-4	304L	200	2	2	0,07
50/1m/c-6	316L	200	2	2	0,07
50/1m/d-4	304L	250	2	2	0,07
50/1m/d-6	316L	250	2	2	0,07
50/1m/e-4	304L	300	2	2	0,07
50/1m/e-6	316L	300	2	2	0,07
50/1m/f-4	304L	350	2	2	0,07
50/1m/f-6	316L	350	2	2	0,07
50/1m/g-4	304L	400	2	2	0,07
50/1m/g-6	316L	400	2	2	0,07
50/1m/i-4	304L	500	2	2	0,07
50/1m/i-6	316L	500	2	2	0,07

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 50/1B

Chiusino antiritenzione apertura ribaltamento e bandiera

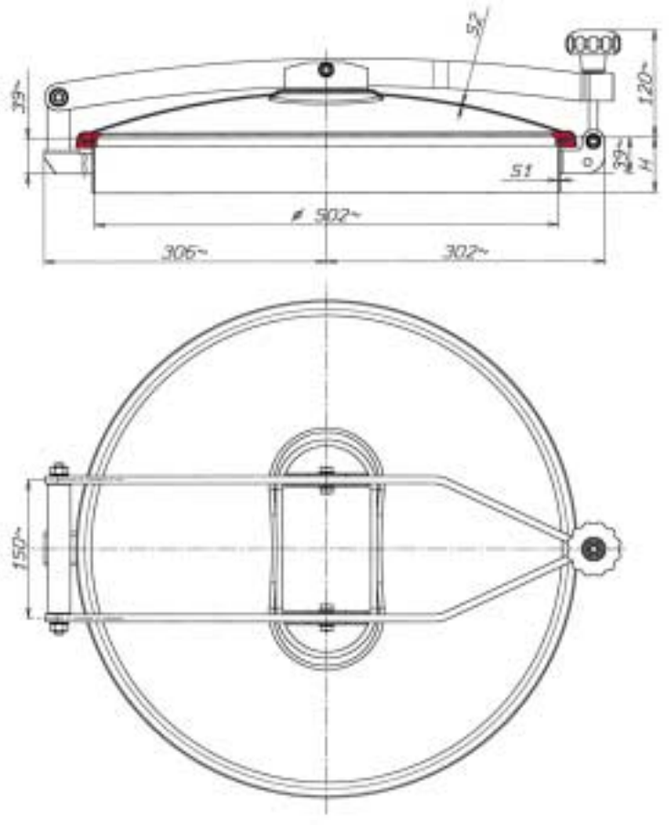
Trappe supérieure anti-retention ouverture basculante et pivotante

Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
50/1b-4	304L	60	2	2	0,07
50/1b	316L	60	2	2	0,07
50/1b/a-4	304L	90	2	2	0,07
50/1b/a-6	316L	90	2	2	0,07
50/1b/b-4	304L	150	2	2	0,07
50/1b/b-6	316L	150	2	2	0,07
50/1b/c-4	304L	200	2	2	0,07
50/1b/c-6	316L	200	2	2	0,07
50/1b/d-4	304L	250	2	2	0,07
50/1b/d-6	316L	250	2	2	0,07
50/1b/e-4	304L	300	2	2	0,07
50/1b/e-6	316L	300	2	2	0,07
50/1b/f-4	304L	350	2	2	0,07
50/1b/f-6	316L	350	2	2	0,07
50/1b/g-4	304L	400	2	2	0,07
50/1b/g-6	316L	400	2	2	0,07
50/1b/i-4	304L	500	2	2	0,07
50/1b/i-6	316L	500	2	2	0,07

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 50/1NZ

Chiusino antiritenzione apertura ribaltamento

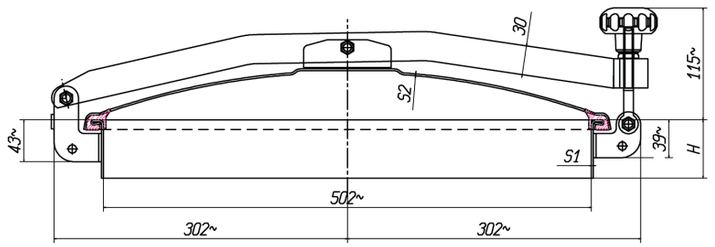
Trappe supérieure anti-retention ouverture basculante

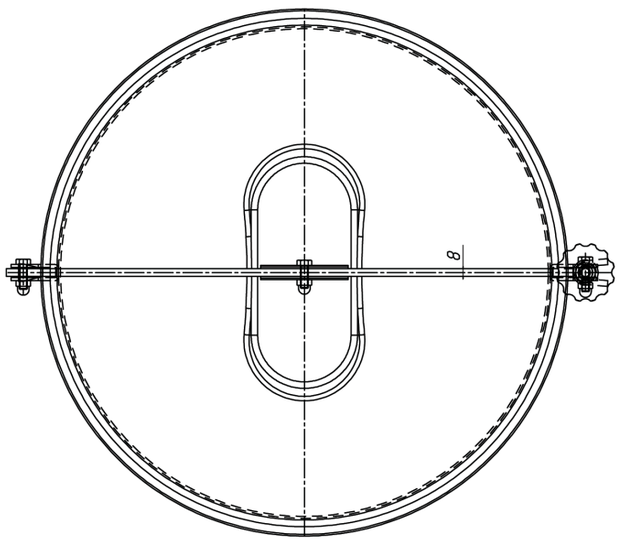
Boca superior tipo asèptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502





Art. Ref.	Inox AISI	H m/m	S1 m/m	S2 m/m	P.max Bar
50/1NZ-4	304	60	2	1,5	0,05
50/1NZ-6	316	60	2	1,5	0,05
50/1NZa-4	304	90	2	1,5	0,05
50/1NZa-6	316	90	2	1,5	0,05
50/1NZb-4	304	150	2	1,5	0,05
50/1NZb-6	316	150	2	1,5	0,05
50/1NZc-4	304	200	2	1,5	0,05
50/1NZc-6	316	200	2	1,5	0,05

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 50/1D

Chiusino antiritenzione apertura ribaltamento

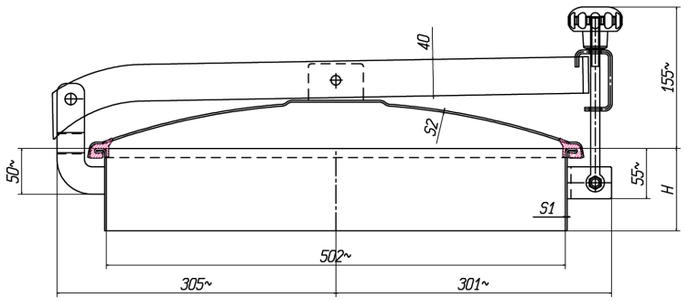
Trappe supérieure anti-retention ouverture basculante

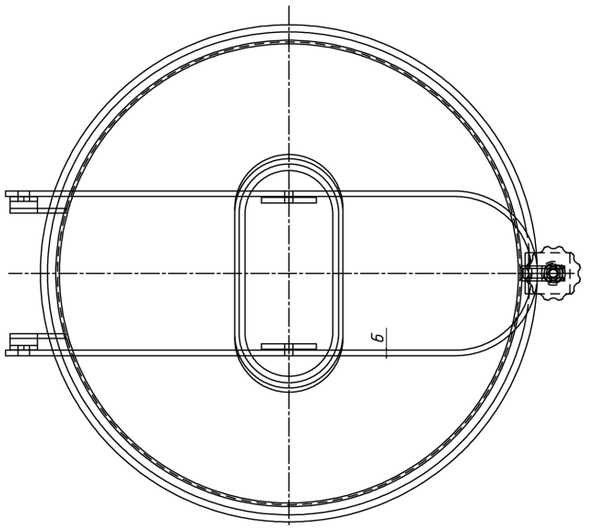
Boca superior tipo asèptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502 m/m





Art. Ref.	Inox AISI	H m/m	S1 m/m	S2 m/m	P.max Bar
50/1Da-4	304	90	2	1,5	0,05
50/1Da-6	316	90	2	1,5	0,05
50/1Db-4	304	150	2	1,5	0,05
50/1Db-6	316	150	2	1,5	0,05
50/1Dc-4	304	200	2	1,5	0,05
50/1Dc-6	316	200	2	1,5	0,05

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 51

Chiusino circolare apertura ribaltamento

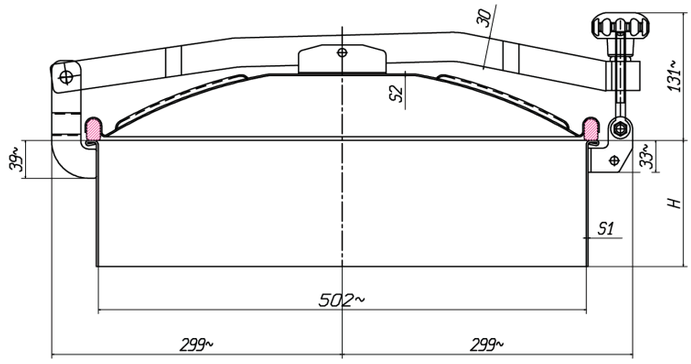
Trappe supérieure ouverture basculante

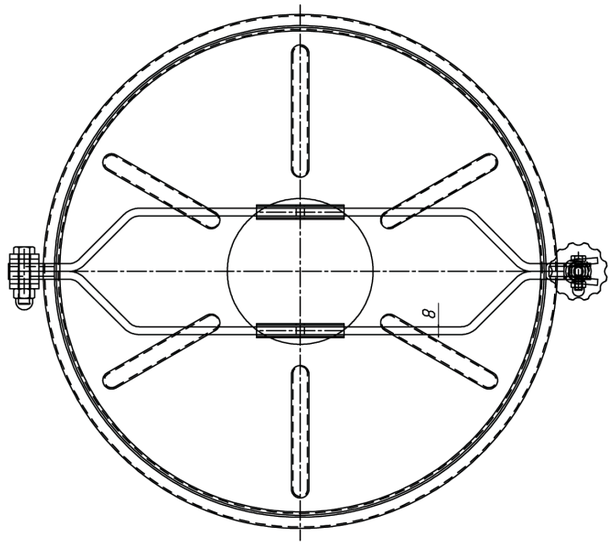
Boca circular con levantamiento vertical

Round lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 502





Art. Ref.	Inox AISI	H m/m	S1 m/m	S2 m/m	P.max Bar
51-4	304	60	2,5	1,5	0,02
51-6	316	60	2,5	1,5	0,02
51a-4	304	90	2,5	1,5	0,02
51a-6	316	90	2,5	1,5	0,02
51b-4	304	150	2,5	1,5	0,02
51b-6	316	150	2,5	1,5	0,02
51c-4	304	200	2,5	1,5	0,02
51c-6	316	200	2,5	1,5	0,02

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 60S

Chiusino circolare apertura ribaltamento

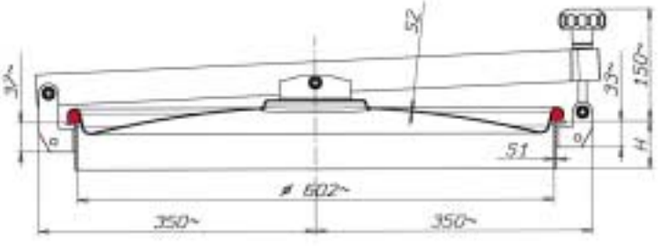
Trappe supérieure ouverture basculante

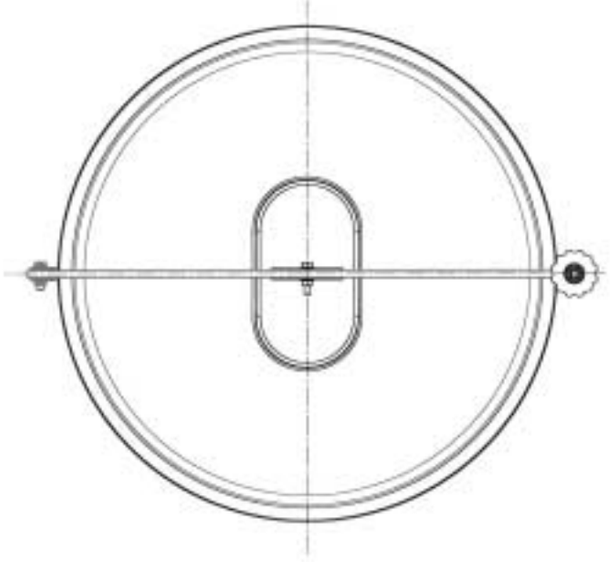
Boca circular con levantamiento vertical

Round lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
60s-4	304L	60	3	1,5	0,1
60s-6	316L	60	3	1,5	0,1
60s/a-4	304L	90	3	1,5	0,1
60s/a-6	316L	90	3	1,5	0,1
60s/b-4	304L	150	3	1,5	0,1
60s/b-6	316L	150	3	1,5	0,1
60s/c-4	304L	200	3	1,5	0,1
60s/c-6	316L	200	3	1,5	0,1
60s/d-4	304L	250	3	1,5	0,1
60s/d-6	316L	250	3	1,5	0,1
60s/e-4	304L	300	3	1,5	0,1
60s/e-6	316L	300	3	1,5	0,1
60s/f-4	304L	350	3	1,5	0,1
60s/f-6	316L	350	3	1,5	0,1
60s/g-4	304L	400	3	1,5	0,1
60s/g-6	316L	400	3	1,5	0,1
60s/i-4	304L	500	3	1,5	0,1
60s/i-6	316L	500	3	1,5	0,1
60s-VTR-4	304L	Vetroresina		1,5	0,1
60s-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 60/1S

Chiusino antiritenzione apertura ribaltamento

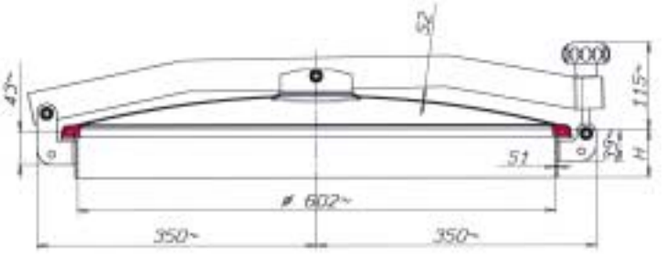
Trappe supérieure anti-retention ouverture basculante

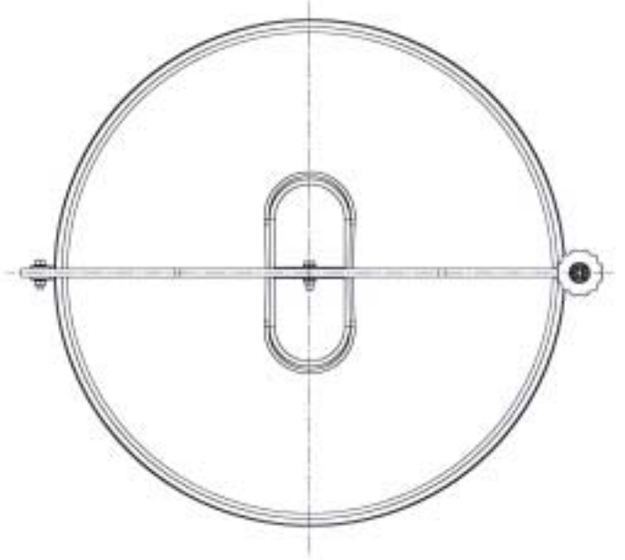
Boca superior tipo aséptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
60/1s-4	304L	60	3	2	0,05
60/1s-6	316L	60	3	2	0,05
60/1s/a-4	304L	90	3	2	0,05
60/1s/a-6	316L	90	3	2	0,05
60/1s/b-4	304L	150	3	2	0,05
60/1s/b-6	316L	150	3	2	0,05
60/1s/c-4	304L	200	3	2	0,05
60/1s/c-6	316L	200	3	2	0,05
60/1s/d-4	304L	250	3	2	0,05
60/1s/d-6	316L	250	3	2	0,05
60/1s/e-4	304L	300	3	2	0,05
60/1s/e-6	316L	300	3	2	0,05
60/1s/f-4	304L	350	3	2	0,05
60/1s/f-6	316L	350	3	2	0,05
60/1s/g-4	304L	400	3	2	0,05
60/1s/g-6	316L	400	3	2	0,05
60/1s/i-4	304L	500	3	2	0,05
60/1s/i-6	316L	500	3	2	0,05
60/1s-VTR-4	304L	Vetroresina		2	0,05
60/1s-VTR-6	316L	Vetroresina		2	0,05

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 60P

Chiusino circolare apertura ribaltamento e bandiera

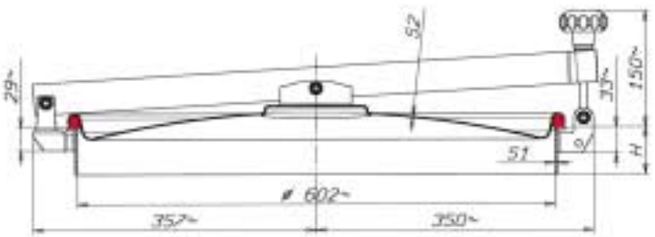
Trappe supérieure ouverture basculante et pivotante

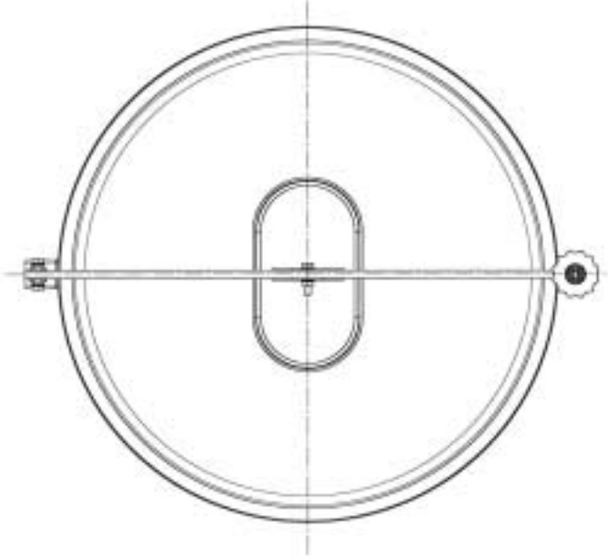
Boca circular con levantamiento vertical y lateral

Round lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
60p-4	304L	60	3	1,5	0,1
60p-6	316L	60	3	1,5	0,1
60p/a-4	304L	90	3	1,5	0,1
60p/a-6	316L	90	3	1,5	0,1
60p/b-4	304L	150	3	1,5	0,1
60p/b-6	316L	150	3	1,5	0,1
60p/c-4	304L	200	3	1,5	0,1
60p/c-6	316L	200	3	1,5	0,1
60p/d-4	304L	250	3	1,5	0,1
60p/d-6	316L	250	3	1,5	0,1
60p/e-4	304L	300	3	1,5	0,1
60p/e-6	316L	300	3	1,5	0,1
60p/f-4	304L	350	3	1,5	0,1
60p/f-6	316L	350	3	1,5	0,1
60p/g-4	304L	400	3	1,5	0,1
60p/g-6	316L	400	3	1,5	0,1
60p/i-4	304L	500	3	1,5	0,1
60p/i-6	316L	500	3	1,5	0,1
60p-VTR-4	304L	Vetroresina		1,5	0,1
60p-VTR-6	316L	Vetroresina		1,5	0,1

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 60/1P

Chiusino antiritenzione apertura ribaltamento e bandiera

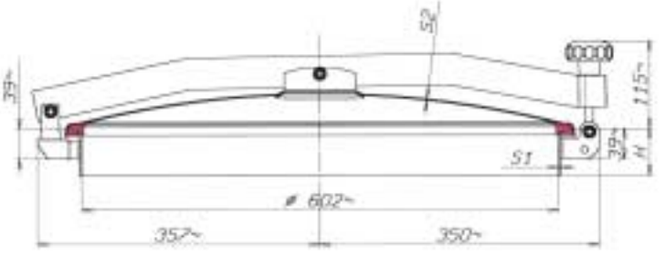
Trappe supérieure anti-retention ouverture basculante et pivotante

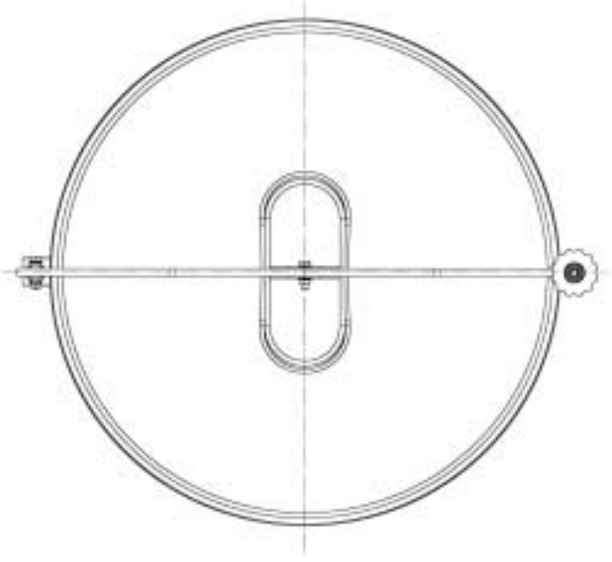
Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
60/1p-4	304L	60	3	2	0,05
60/1p-6	316L	60	3	2	0,05
60/1p/a-4	304L	90	3	2	0,05
60/1p/a-6	316L	90	3	2	0,05
60/1p/b-4	304L	150	3	2	0,05
60/1p/b-6	316L	150	3	2	0,05
60/1p/c-4	304L	200	3	2	0,05
60/1p/c-6	316L	200	3	2	0,05
60/1p/d-4	304L	250	3	2	0,05
60/1p/d-6	316L	250	3	2	0,05
60/1p/e-4	304L	300	3	2	0,05
60/1p/e-6	316L	300	3	2	0,05
60/1p/f-4	304L	350	3	2	0,05
60/1p/f-6	316L	350	3	2	0,05
60/1p/g-4	304L	400	3	2	0,05
60/1p/g-6	316L	400	3	2	0,05
60/1p/i-4	304L	500	3	2	0,05
60/1p/i-6	316L	500	3	2	0,05
60/1p-VTR-4	304L	Vetroresina		2	0,05
60/1p-VTR-6	316L	Vetroresina		2	0,05

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 60M

Chiusino circolare a cinque chiusure

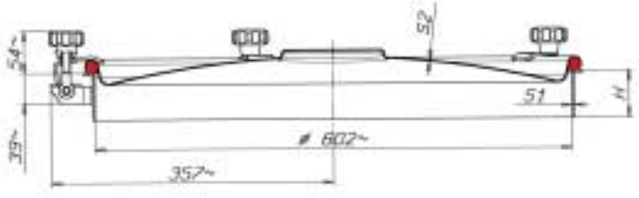
Trappe supérieure à cinq fermetures

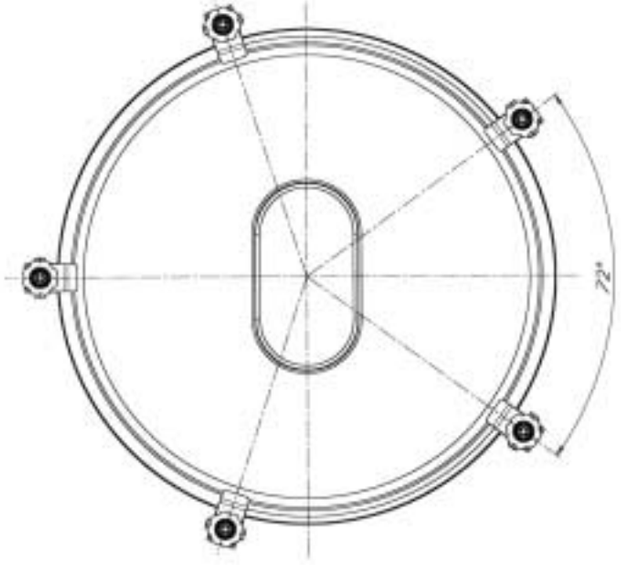
Boca circular con cinco cierres

Round lid with five clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m





ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
60m-4	304L	60	3	1,5	0,2
60m-6	316L	60	3	1,5	0,2
60m/a-4	304L	90	3	1,5	0,2
60m/a-6	316L	90	3	1,5	0,2
60m/b-4	304L	150	3	1,5	0,2
60m/b-6	316L	150	3	1,5	0,2
60m/c-4	304L	200	3	1,5	0,2
60m/c-6	316L	200	3	1,5	0,2
60m/d-4	304L	250	3	1,5	0,2
60m/d-6	316L	250	3	1,5	0,2
60m/e-4	304L	300	3	1,5	0,2
60m/e-6	316L	300	3	1,5	0,2
60m/f-4	304L	350	3	1,5	0,2
60m/f-6	316L	350	3	1,5	0,2
60m/g-4	304L	400	3	1,5	0,2
60m/g-6	316L	400	3	1,5	0,2
60m/i-4	304L	500	3	1,5	0,2
60m/i-6	316L	500	3	1,5	0,2

H = Altezza telaio in m/m — S1 = Spessore telaio in m/m — S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m — = Epaisseur cadre en m/m — = Epaisseur portillon en m/m
= Altura marco en m/m — = Espesor marco en m/m — = Espesor portón en m/m
= Loom height in m/m — = Loom thikness in m/m — = Cover thikness in m/m

Art. 60/1M

Chiusino antiritenzione a cinque chiusure

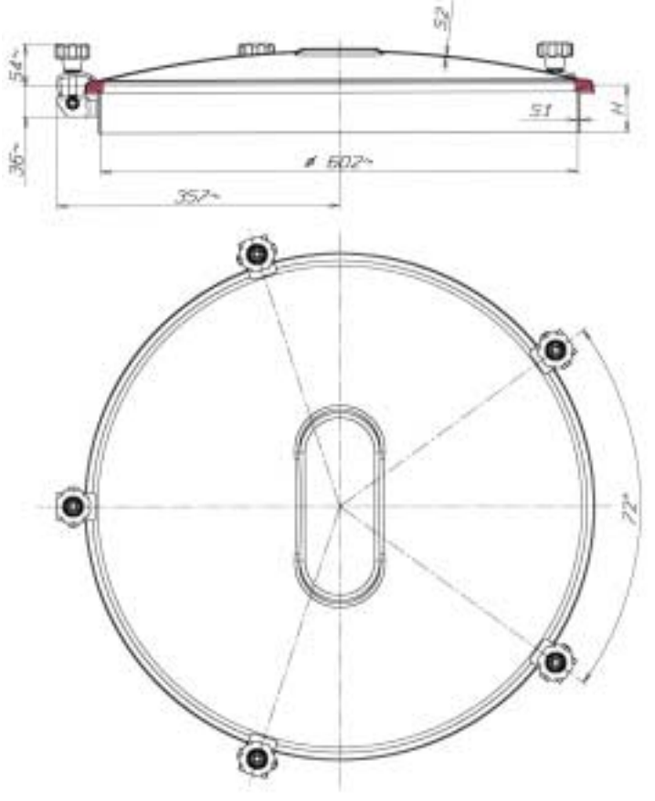
Trappe supérieure anti-retention à cinq fermetures

Boca superior tipo aséptico con cinco cierres

Aseptic lid with five clamping points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
60/1m-4	304L	60	3	2	0,05
60/1m-6	316L	60	3	2	0,05
60/1m/a-4	304L	90	3	2	0,05
60/1m/a-6	316L	90	3	2	0,05
60/1m/b-4	304L	150	3	2	0,05
60/1m/b-6	316L	150	3	2	0,05
60/1m/c-4	304L	200	3	2	0,05
60/1m/c-6	316L	200	3	2	0,05
60/1m/d-4	304L	250	3	2	0,05
60/1m/d-6	316L	250	3	2	0,05
60/1m/e-4	304L	300	3	2	0,05
60/1m/e-6	316L	300	3	2	0,05
60/1m/f-4	304L	350	3	2	0,05
60/1m/f-6	316L	350	3	2	0,05
60/1m/g-4	304L	400	3	2	0,05
60/1m/g-6	316L	400	3	2	0,05
60/1m/i-4	304L	500	3	2	0,05
60/1m/i-6	316L	500	3	2	0,05

H = Altezza telaio in m/m = *Hauteur cadre en m/m* = *Altura marco en m/m* = *Loom height in m/m*

S1 = Spessore telaio in m/m = *Epaisseur cadre en m/m* = *Espesor marco en m/m* = *Loom thikness in m/m*

S2 = Spessore coperchio in m/m = *Epaisseur portillon en m/m* = *Espesor portón en m/m* = *Cover thikness in m/m*

Art. 60/1B

Chiusino antiritenzione apertura ribaltamento e bandiera

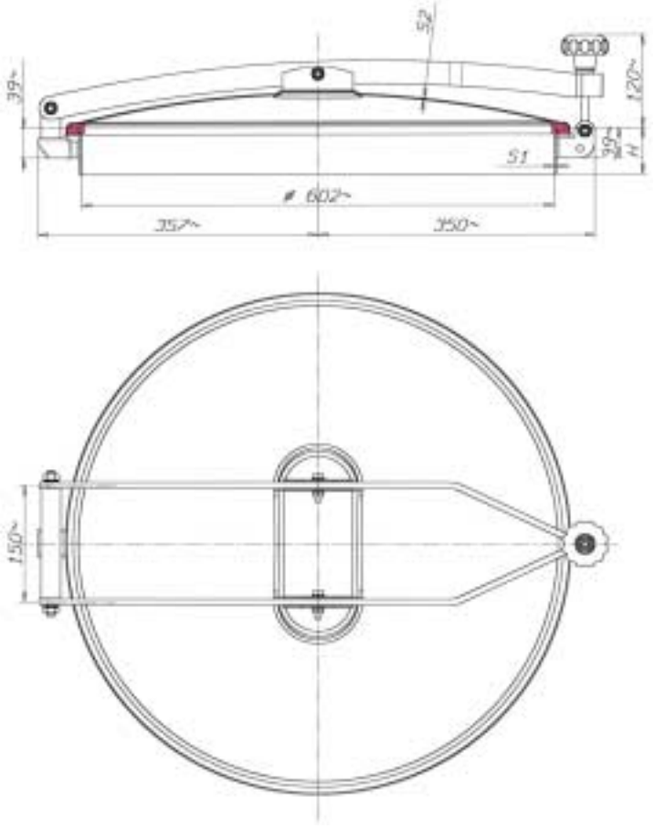
Trappe supérieure anti-retention ouverture basculante et pivotante

Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
60/1b-4	304L	60	3	2	0,05
60/1b-6	316L	60	3	2	0,05
60/1b/a-4	304L	90	3	2	0,05
60/1b/a-6	316L	90	3	2	0,05
60/1b/b-4	304L	150	3	2	0,05
60/1b/b-6	316L	150	3	2	0,05
60/1b/c-4	304L	200	3	2	0,05
60/1b/c-6	316L	200	3	2	0,05
60/1b/d-4	304L	250	3	2	0,05
60/1b/d-6	316L	250	3	2	0,05
60/1b/e-4	304L	300	3	2	0,05
60/1b/e-6	316L	300	3	2	0,05
60/1b/f-4	304L	350	3	2	0,05
60/1b/f-6	316L	350	3	2	0,05
60/1b/g-4	304L	400	3	2	0,05
60/1b/g-6	316L	400	3	2	0,05
60/1b/i-4	304L	500	3	2	0,05
60/1b/i-6	316L	500	3	2	0,05

H = Altezza telaio in m/m = *Hauteur cadre en m/m* = *Altura marco en m/m* = *Loom height in m/m*

S1 = Spessore telaio in m/m = *Epaisseur cadre en m/m* = *Espesor marco en m/m* = *Loom thikness in m/m*

S2 = Spessore coperchio in m/m = *Epaisseur portillon en m/m* = *Espesor portón en m/m* = *Cover thikness in m/m*

Art. 60/1D

Chiusino antiritenzione apertura ribaltamento

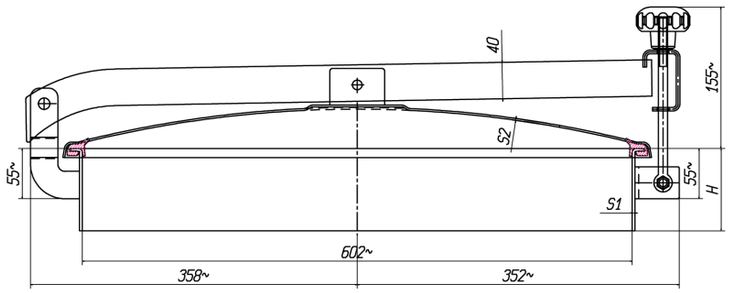
Trappe supérieure anti-retention ouverture basculante

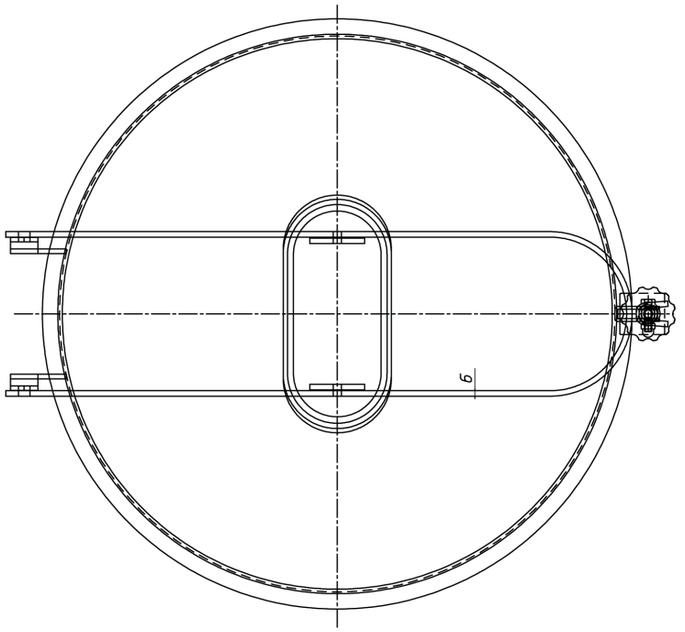
Boca superior tipo asèptico con levantamiento vertical

Aseptic lid with reverse opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 602 m/m





Art. Ref.	Inox AISI	H m/m	S1 m/m	S2 m/m	P.max Bar
60/1Da-4	304	90	2	1,5	0,05
60/1Da-6	316	90	2	1,5	0,05
60/1Db-4	304	150	2	1,5	0,05
60/1Db-6	316	150	2	1,5	0,05
60/1Dc-4	304	200	2	1,5	0,05
60/1Dc-6	316	200	2	1,5	0,05

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 42/1

Chiusino superiore per cisterne da trasporto inox

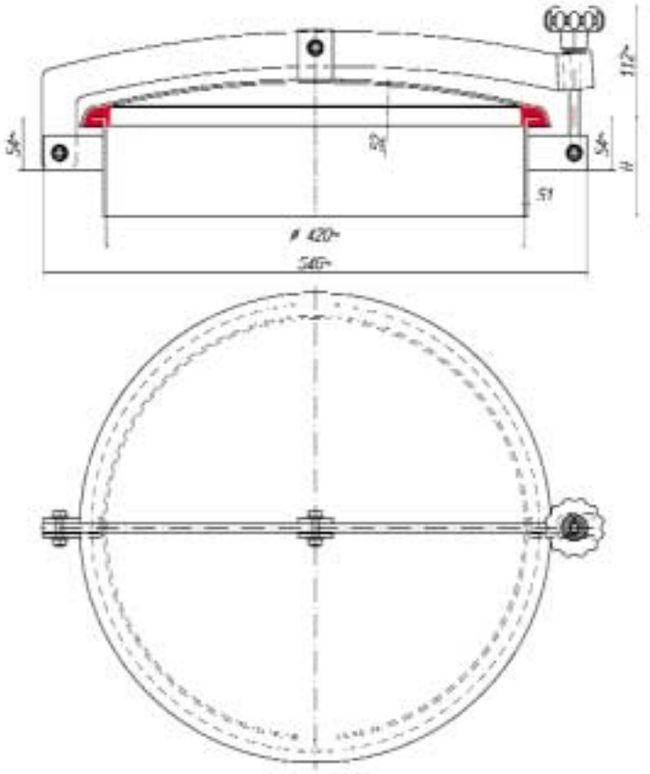
Trappe supérieure pour camion citerne en inox

Domo superior para cisternas de transporte de acero inoxidable

Aseptic lid for road tankers

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 420 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
42/1s-4	304L	65	3	3	1
42/1s-6	316L	65	3	3	1
42/1s/a-4	304L	130	3	3	1
42/1s/a-6	316L	130	3	3	1
42/1s/b-4	304L	200	3	3	1
42/1s/b-6	316L	200	3	3	1

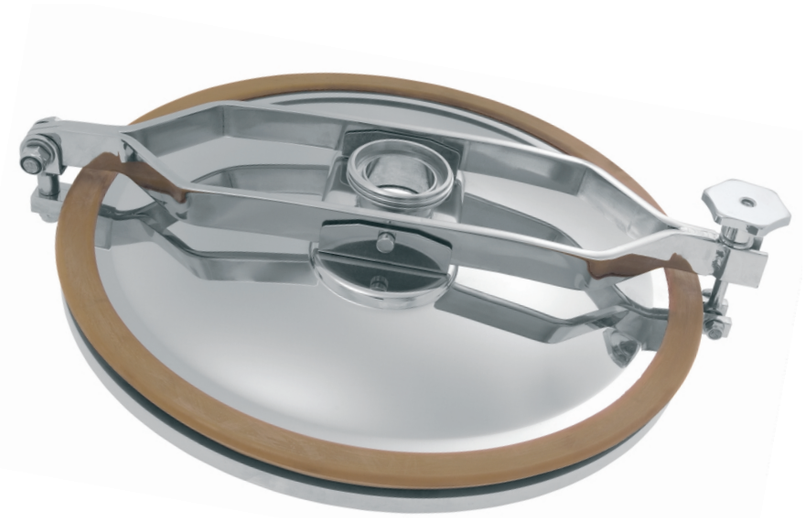
H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 42/2

Chiusino circolare apertura ribaltamento e bandiera



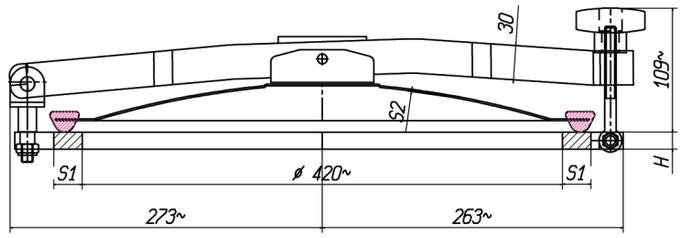
Trappe supérieure ouverture basculante et pivotante

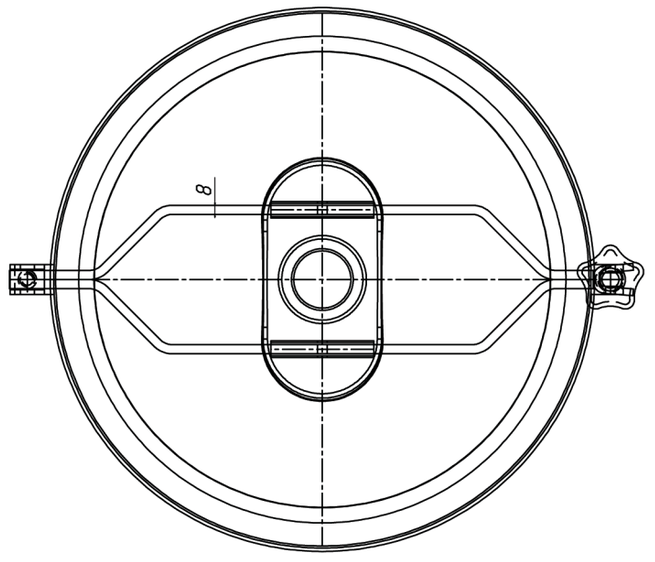
Boca superior tipo asèptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 420





Art. Ref.	Inox AISI	H m/m	S1 m/m	S2 m/m	P.max Bar
42p-4	304	15	25	2	0,6
42p-6	316	15	25	2	0,6

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art.80/1M

Chiusino antiritenzione a otto chiusure

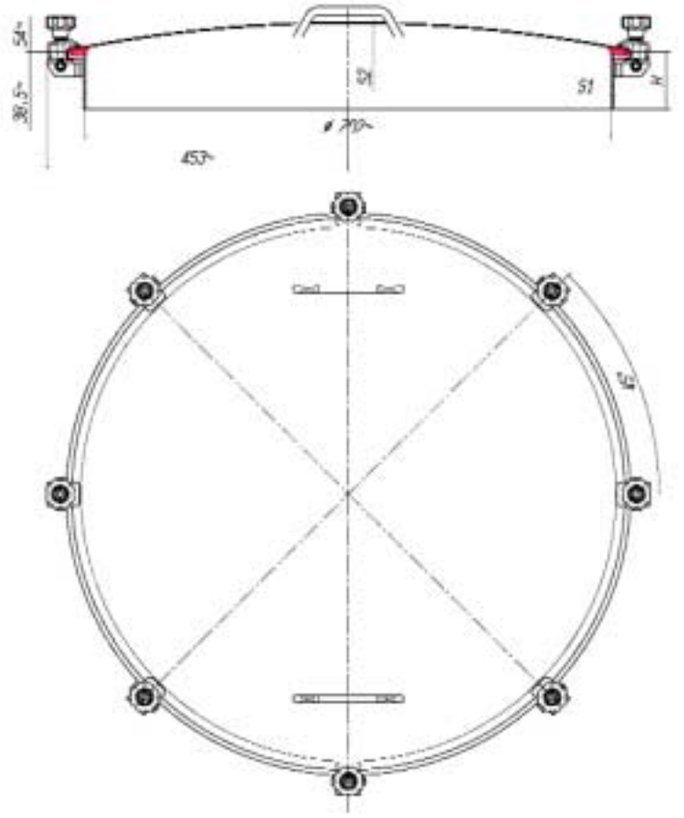
Trappe supérieure anti-retention à huit fermetures

Boca superior tipo aséptico con ocho cierres

Aseptic lid with eight closing points

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 792 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
80/1m-4	304	100	3	2	
80/1m-6	316	100	3	2	
80/1m/a-4	304	150	3	2	
80/1m/a-6	316	150	3	2	
80/1m/b-4	304	200	3	2	
80/1m/b-6	316	200	3	2	
80/1m/c-4	304	250	3	2	
80/1m/c-6	316	250	3	2	
80/1m/d-4	304	300	3	2	
80/1m/d-6	316	300	3	2	
80/1m/e-4	304	350	3	2	
80/1m/e-6	316	350	3	2	
80/1m/f-4	304	400	3	2	
80/1m/f-6	316	400	3	2	

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art.80/1B

Chiusino antiritenzione apertura ribaltamento e bandiera

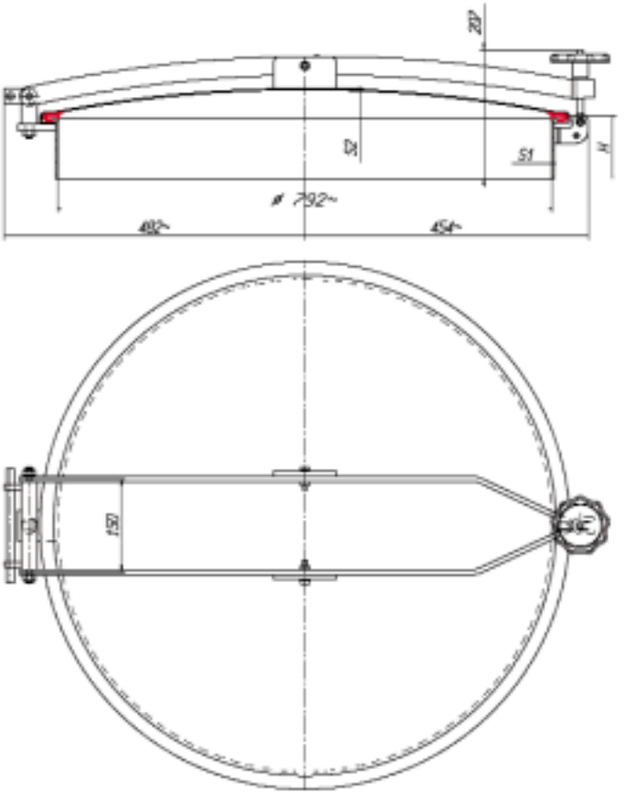
Trappe supérieure anti-retention ouverture basculante et pivotante

Boca superior tipo aséptico con levantamiento vertical y lateral

Aseptic lid with reverse and side opening

Passaggio utile
Passage utile
Luz util de pasaje
Access

Ø 792 m/m



ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	P. MAX BAR
80/1b-4	304	100	3	2	
80/1b-6	316	100	3	2	
80/1b/a-4	304	150	3	2	
80/1b/a-6	316	150	3	2	
80/1b/b-4	304	200	3	2	
80/1b/b-6	316	200	3	2	
80/1b/c-4	304	250	3	2	
80/1b/c-6	316	250	3	2	
80/1b/d-4	304	300	3	2	
80/1b/d-6	316	300	3	2	
80/1b/e-4	304	350	3	2	
80/1b/e-6	316	350	3	2	
80/1b/f-4	304	400	3	2	
80/1b/f-6	316	400	3	2	

H = Altezza telaio in m/m
= Hauteur cadre en m/m
= Altura marco en m/m
= Loom height in m/m

S1 = Spessore telaio in m/m
= Epaisseur cadre en m/m
= Espesor marco en m/m
= Loom thikness in m/m

S2 = Spessore coperchio in m/m
= Epaisseur portillon en m/m
= Espesor portón en m/m
= Cover thikness in m/m

Art. 90/1M - 100/1M - 120/1M - 140/1M - 160/1M

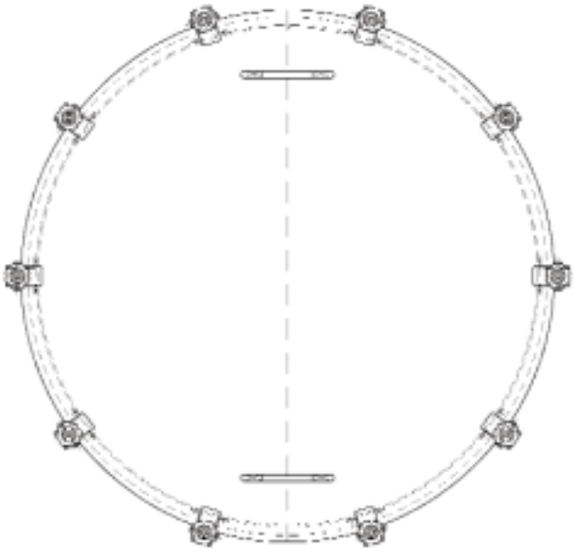
Chiusino circolare

Trappe supérieure

Boca circular

Round lid

ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	L.U. Pass.	N°
90/1m-4	304L	100	3	3	890	8
90/1m-6	316L	100	3	3	890	8
90/1m/a-4	304L	200	3	3	890	8
90/1m/a-6	316L	200	3	3	890	8
90/1m/b-4	304L	300	3	3	890	8
90/1m/b-6	316L	300	3	3	890	8
90/1m/c-4	304L	400	3	3	890	8
90/1m/c-6	316L	400	3	3	890	8
100/1m-4	304L	100	3	3	1040	10
100/1m-6	316L	100	3	3	1040	10
100/1m/a-4	304L	200	3	3	1040	10
100/1m/a-6	316L	200	3	3	1040	10
100/1m/b-4	304L	300	3	3	1040	10
100/1m/b-6	316L	300	3	3	1040	10
100/1m/c-4	304L	400	3	3	1040	10
100/1m/c-6	316L	400	3	3	1040	10
120/1m-4	304L	100	3	3	1210	10
120/1m-6	316L	100	3	3	1210	10
120/1m/a-4	304L	200	3	3	1210	10
120/1m/a-6	316L	200	3	3	1210	10
120/1m/b-4	304L	300	3	3	1210	10
120/1m/b-6	316L	300	3	3	1210	10
120/1m/c-4	304L	400	3	3	1210	10
120/1m/c-6	316L	400	3	3	1210	10
140/1m-4	304L	100	3	3	1370	12
140/1m-6	316L	100	3	3	1370	12
140/1m/a-4	304L	200	3	3	1370	12
140/1m/a-6	316L	200	3	3	1370	12
140/1m/b-4	304L	300	3	3	1370	12
140/1m/b-6	316L	300	3	3	1370	12
140/1m/c-4	304L	400	3	3	1370	12
140/1m/c-6	316L	400	3	3	1370	12
160/1m-4	304L	100	3	3	1540	12
160/1m-6	316L	100	3	3	1540	12
160/1m/a-4	304L	200	3	3	1540	12
160/1m/a-6	316L	200	3	3	1540	12



H = Altezza telaio in m/m S1 = Spessore telaio in m/m S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m = Epaisseur cadre en m/m = Epaisseur portillon en m/m
= Altura marco en m/m = Espesor marco en m/m = Espesor portón en m/m
= Loom height in m/m = Loom thikness in m/m = Cover thikness in m/m

Art. 90/1C - 100/1C - 120/1C - 140/1C - 160/1C

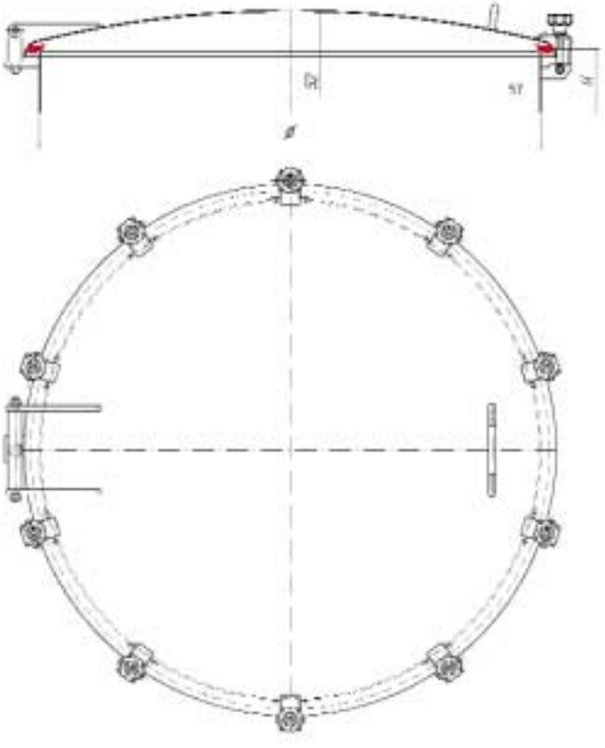
Chiusino circolare

Trappe supérieure

Boca circular

Round lid

ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	L.U. Pass.	N°
90/1c-4	304L	100	3	3	890	8
90/1c-6	316L	100	3	3	890	8
90/1c/a-4	304L	200	3	3	890	8
90/1c/a-6	316L	200	3	3	890	8
90/1c/b-4	304L	300	3	3	890	8
90/1c/b-6	316L	300	3	3	890	8
90/1c/c-4	304L	400	3	3	890	8
90/1c/c-6	316L	400	3	3	890	8
100/1c-4	304L	100	3	3	1040	10
100/1c-6	316L	100	3	3	1040	10
100/1c/a-4	304L	200	3	3	1040	10
100/1c/a-6	316L	200	3	3	1040	10
100/1c/b-4	304L	300	3	3	1040	10
100/1c/b-6	316L	300	3	3	1040	10
100/1c/c-4	304L	400	3	3	1040	10
100/1c/c-6	316L	400	3	3	1040	10
120/1c-4	304L	100	3	3	1210	10
120/1c-6	316L	100	3	3	1210	10
120/1c/a-4	304L	200	3	3	1210	10
120/1c/a-6	316L	200	3	3	1210	10
120/1c/b-4	304L	300	3	3	1210	10
120/1c/b-6	316L	300	3	3	1210	10
120/1c/c-4	304L	400	3	3	1210	10
120/1c/c-6	316L	400	3	3	1210	10
140/1c-4	304L	100	3	3	1370	12
140/1c-6	316L	100	3	3	1370	12
140/1c/a-4	304L	200	3	3	1370	12
140/1c/a-6	316L	200	3	3	1370	12
140/1c/b-4	304L	300	3	3	1370	12
140/1c/b-6	316L	300	3	3	1370	12
140/1c/c-4	304L	400	3	3	1370	12
140/1c/c-6	316L	400	3	3	1370	12
160/1c-4	304L	100	3	3	1540	12
160/1c-6	316L	100	3	3	1540	12
160/1c/a-4	304L	200	3	3	1540	12
160/1c/a-6	316L	200	3	3	1540	12



H = Altezza telaio in m/m S1 = Spessore telaio in m/m S2 = Spessore coperchio in m/m
= *Hauteur cadre en m/m* = *Epaisseur cadre en m/m* = *Epaisseur portillon en m/m*
= *Altura marco en m/m* = *Espesor marco en m/m* = *Espesor portón en m/m*
= *Loom height in m/m* = *Loom thikness in m/m* = *Cover thikness in m/m*

Art. 30/1F - 40/1F - 50/1F - 60/1F - 80/1F

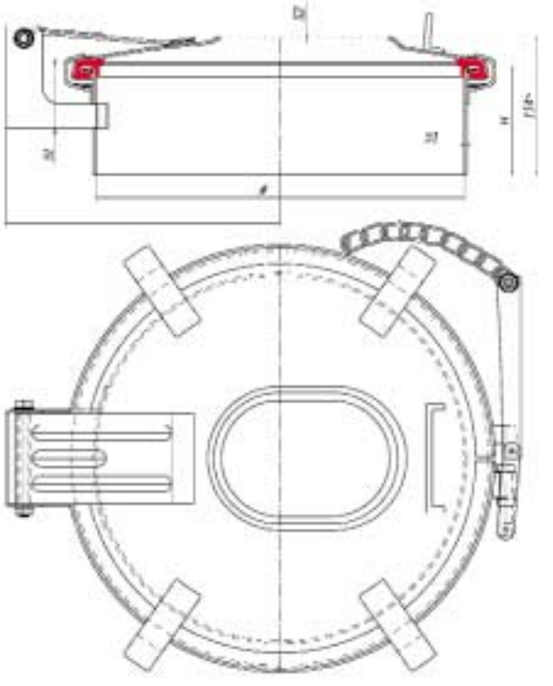
Chiusino antiritenzione chiusura a fascetta

Trappe supérieure antiretention avec clamp

Boca superior tipo aséptico con cierre a faja

Aseptic lid with clamp closing

ART. REF.	INOX AISI	H m/m	S1 m/m	S2 m/m	L.U. Pass.	P max BAR
30/1f-4	304L	70	2	1,5	302	0,4
30/1f-6	316L	70	2	1,5	302	0,4
30/1f/a-4	304L	90	2	1,5	302	0,4
30/1f/a-6	316L	90	2	1,5	302	0,4
30/1f/b-4	304L	150	2	1,5	302	0,4
30/1f/b-6	316L	150	2	1,5	302	0,4
40/1f-4	304L	70	2	2	402	0,4
40/1f-6	316L	70	2	2	402	0,4
40/1f/a-4	304L	90	2	2	402	0,4
40/1f/a-6	316L	90	2	2	402	0,4
40/1f/b-4	304L	150	2	2	402	0,4
40/1f/b-6	316L	150	2	2	402	0,4
50/1f-4	304L	70	2	2	502	0,3
50/1f-6	316L	70	2	2	502	0,3
50/1f/a-4	304L	90	2	2	502	0,3
50/1f/a-6	316L	90	2	2	502	0,3
50/1f/b-4	304L	150	2	2	502	0,3
50/1f/b-6	316L	150	2	2	502	0,3
60/1f-4	304L	70	3	2	602	0,3
60/1f-6	316L	70	3	2	602	0,3
60/1f/a-4	304L	90	3	2	602	0,3
60/1f/a-6	316L	90	3	2	602	0,3
60/1f/b-4	304L	150	3	2	602	0,3
60/1f/b-6	316L	150	3	2	602	0,3
80/1f-4	304L	100	3	2	792	0,1
80/1f-6	316L	100	3	2	792	0,1
80/1f/a-4	304L	150	3	2	792	0,1
80/1f/a-6	316L	150	3	2	792	0,1
80/1f/b-4	304L	200	3	2	792	0,1
80/1f/b-6	316L	200	3	2	792	0,1



H = Altezza telaio in m/m S1 = Spessore telaio in m/m S2 = Spessore coperchio in m/m
= Hauteur cadre en m/m = Epaisseur cadre en m/m = Epaisseur portillon en m/m
= Altura marco en m/m = Espesor marco en m/m = Espesor portón en m/m
= Loom height in m/m = Loom thikness in m/m = Cover thikness in m/m