

MANUVRAC®

TUYAUTERIE LOURDE MODULAIRE PIPE SYSTEMS



components for your success

-
- Français
 - English



DEPUIS 1984, STIF S'EST CRÉÉ UNE SOLIDE RÉPUTATION DE SPÉCIALISTE DU COMPOSANT POUR LE VRAC ET PLUS PARTICULIÈREMENT DES ÉLÉMENTS DE TUYAUTERIE POUR LE TRANSPORT GRAVITAIRE ET ACCESSOIRES POUR SILOS ET ALIMENTS DU BÉTAIL.

De nombreuses innovations ont ainsi vu le jour :

- Éléments de coude orientables 15 & 30° Ép 6 & 8 mm
- Collier de serrage monobloc magnelis avec écrou serti
- Boîtes 2 ou 3 D à volet démontable
- Trappes guillotines
- Regards plats étanches, fixation rapide sans soudure
- Regards étanches sur tubes, fixation rapide sans soudure

SINCE 1984, STIF HAS CREATED A SOLID REPUTATION OF SPECIALIST COMPONENTS FOR BULK HANDLING AND SPECIALLY FOR PIPING FOR GRAVITY TRANSPORT AND ACCESSORIES FOR GRAIN SILOS AND FEED.

From many years STIF has launched innovations like :

- Adjustable elbow 15 & 30°
- Magnelis Collar with crimped nut
- Slide valve
- Flat window sealed, fast fixing without welding
- Pipe window sealed, fast fixing without welding
- Diverter valve 2D & 3D with removable flap



les composants de votre réussite

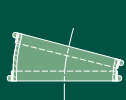
Z.A. de la Lande — 49170 Saint-Georges-sur-Loire — FRANCE — Tél. : +33 2 41 72 16 82 — Fax : +33 2 41 39 32 12
E mail : sales@stifnet.com — Web : www.stifnet.com



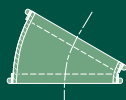
ACCESSOIRES DE TUYAUTERIE LOURDE POUR CÉRÉALES COMPONENTS OF PIPE SYSTEMS FOR CEREALS

P. 4-5

- Éléments de coudes, colliers, collerettes
- Elbows, collars and flanges



EC15



EC30



COL



COR



EDEE



EDES



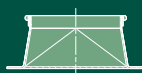
EDH

ACCESSOIRES DE TUYAUTERIE LOURDE POUR CÉRÉALES COMPONENTS OF PIPE SYSTEMS FOR CEREALS

P. 6-7

- Pièces de liaison • Réductions • Conduits doubles
- Connection accessories • Reducers • Double pipes

TD



TH



PE



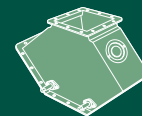
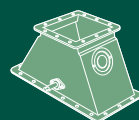
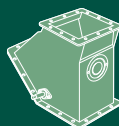
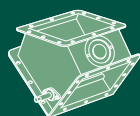
CDA



- Boîtes à volets
- Commandes
- Détecteurs de position

- Diverter with flap
- Controls
- Position switches

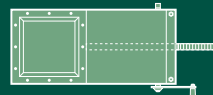
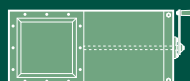
P. 8-11



- Trappes guillotine horizontale

- Horizontal slidevalve

P. 12-17

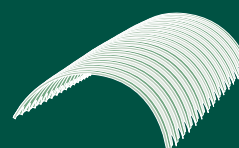


GRILLE DE VENTILATION GALVA GALVANIZED VENTILATION GRIDS

P. 18-19



TUNNELS DE VENTILATION ET DE VIDANGE SEMI CIRCULAR DRAINING AWAY AND VENTILATION TUNNELS



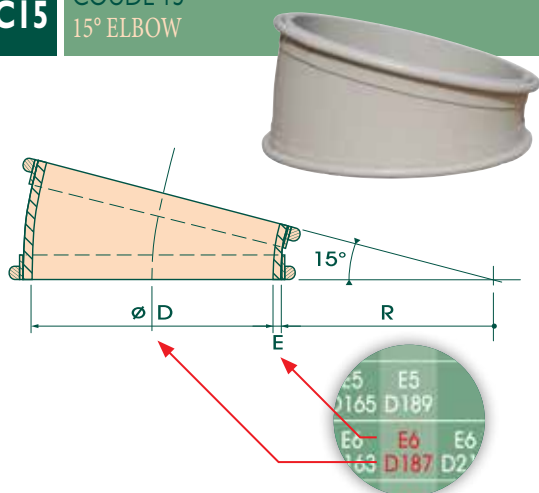
ACCESSOIRES DE RACCORDEMENT DE TUYAUTERIE

CONNECTION COMPONENTS FOR PIPES

MANUVRAC®

EC15

COUDE 15°
15° ELBOW

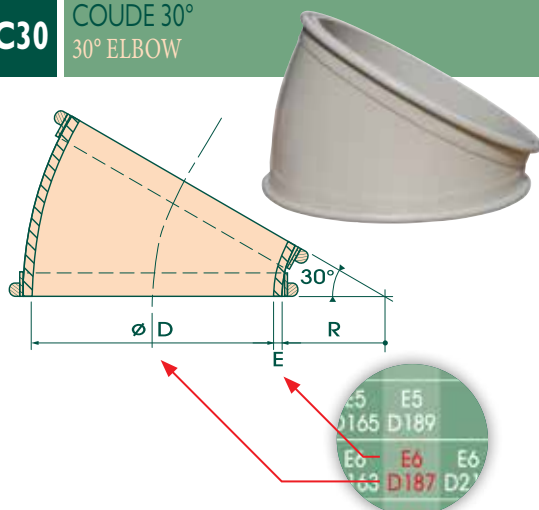


Epaisseur tube Pipe thickness	ø Tube ext. / ø Outside pipe								
	160	171	195	219	254	273	324	355	406
5	E5 D153,5								
6		E6 D163	E6 D187	E6 D211	E6 D246	E6 D265			
8						E8 D261	E8 D312	E8 D343	E8 D394
R	162	162	162	162	162	162	162	162	162

Finition standard : Peinture monocouche RAL 7032
Standard finish : One-coat paint RAL 7032

EC30

COUDE 30°
30° ELBOW



Epaisseur tube Pipe thickness	ø Tube ext. / ø Outside pipe								
	160	171	195	219	254	273	324	355	406
5	E5 D153,5								
6		E6 D163	E6 D187	E6 D211	E6 D246	E6 D265			
8						E8 D261	E8 D312	E8 D343	E8 D394
R	84	84	84	84	84	84	84	84	84

Finition standard : Peinture monocouche RAL 7032
Standard finish : One-coat paint RAL 7032

COL

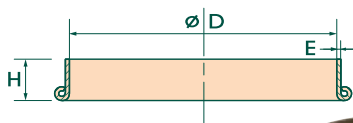
COLLIER MAGNELIS À ÉCROU SERTI
MAGNELIS COLLAR WITH CRIMPED NUT



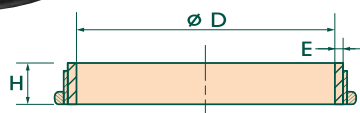
ø Tube ext. ø Outside pipe	160	171	195	219	254	273	324	355	406
ø M	M8	M8	M8	M8	M8	M8	M8	M8	M8

Finition standard : Revêtement zinc MAGNELIS
Standard finish : Zinc cover MAGNELIS

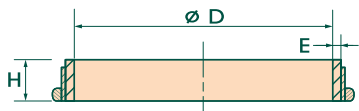
COR	COLLERETTE FLANGE	ø Tube ext. ø Outside pipe	160	171	195	219	254	273	324	355	406
		D	161	172	196	220	255	274	325	356	407
		H	23	23	23	23	23	23	23	23	23
		E	2	2	2	2	2	2	2	2	2
		Finition standard : Brut Standard finish : No painted									



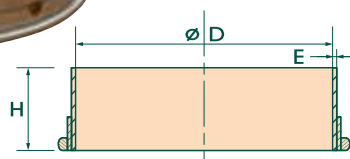
EDEE	ÉLÉMENT DROIT ÉPAIS D'ENTRÉE THICK INLET FLANGED END CONNECTOR	ø Tube ext. ø Outside pipe	160	171	195	219	254	273	324	355	406
		D	155	165	189	211	246	265	316	348	401
		H	30	30	30	30	30	30	30	30	30
		E	5	5	5	6	6	6	6	6	6
		Finition standard : Brut Standard finish : No painted									



EDES	ÉLÉMENT DROIT ÉPAIS DE SORTIE THICK OUTLET FLANGED END CONNECTOR	ø Tube ext. ø Outside pipe	160	171	195	219	254	273	324	355	406
		D	155	163	187	211	246	261	312	344	396
		H	30	30	30	30	30	30	30	30	30
		E	5	6	6	6	6	8	8	8	8
		Finition standard : Brut Standard finish : No painted									



EDH	ÉLÉMENT DROIT HAUT HIGH FLANGED END CONNECTOR	ø Tube ext. ø Outside pipe	160	171	195	219	254	273	324	355	406
		D	161	172	196	220	255	274	325	356	407
		H	60	60	60	60	60	60	60	60	60
		E	2,5	2,5	3	3	3	3	3	3	3
		Finition standard : Brut Standard finish : No painted									



ACCESSOIRES DE RACCORDEMENT DE TUYAUTERIE

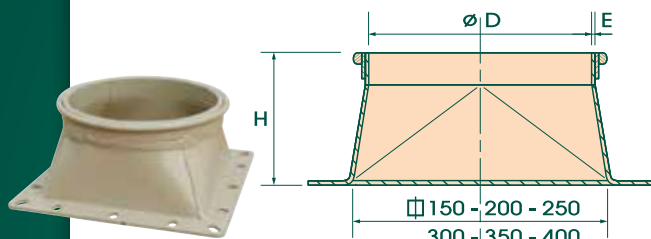
CONNECTION COMPONENTS FOR PIPES

MANUVRAC®

TD

TRÉMIE DROITE STANDARD STANDARD STRAIGHT HOPPER

- Avec perçage standard cadre
- With standard frame drilling



ø Tube ext. ø Outside pipe		160	171	195	219	254	273	324	355	406
D		155	165	189	214	250	268	318	348	402
H	φ 150	100								
	φ 200	100	100	110	120	130				
	φ 250			110	130	130	120			
	φ 300					130	140	155		
	φ 350							155	180	
	φ 400									205
E		3	3	4	4	4	4	4	5	5

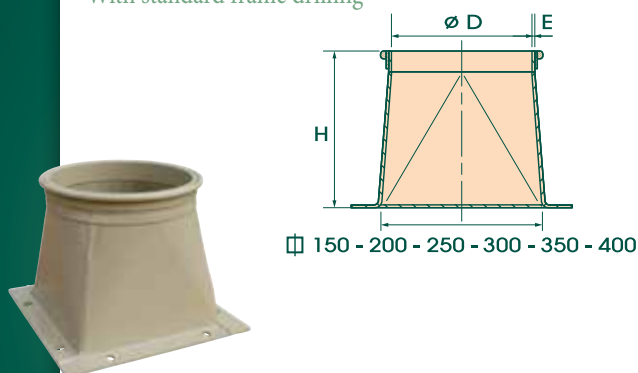
Finition standard : Peinture monocouche RAL 7032

Standard finish : One-coat paint RAL 7032

TH

TRÉMIE DROITE HAUTE TALL STRAIGHT HOPPER

- Avec perçage standard cadre
- With standard frame drilling



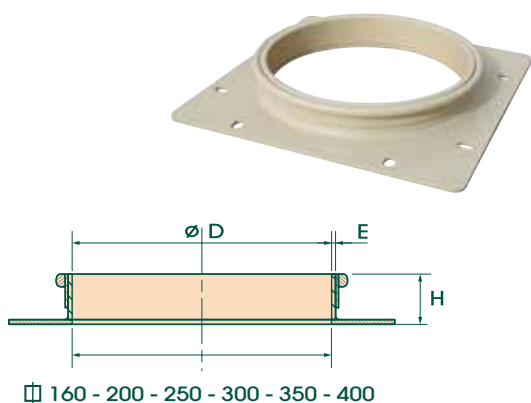
ø Tube ext. ø Outside pipe		160	171	195	219	254	273	324	355	406
D		155	165	189	214	250	268	318	348	402
H	φ 150									
	φ 200	200	200	200						
	φ 250			250	250	250				
	φ 300						300			
	φ 350							350	350	
	φ 400									400
E		3	3	4	4	4	4	4	5	5

Finition standard : Peinture monocouche RAL 7032

Standard finish : One-coat paint RAL 7032

PE

PLAQUE D'ENTRÉE INLET PLATE



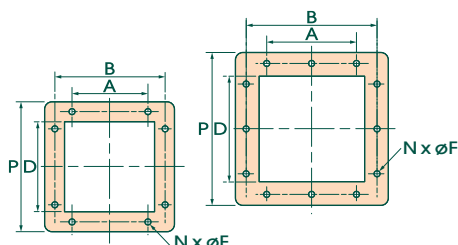
ø Tube ext. ø Outside pipe		160	171	195	219	254	273	324	355	406
D		155	165	189	214	250	268	318	348	402
H	φ 160	34								
	φ 200	34	34	34	34					
	φ 250		34	34	34	34				
	φ 300						34			
	φ 350							34	34	
	φ 400									34
E		5	6	6	6	6	6	6	6	6

Finition standard : Peinture monocouche RAL 7032

Standard finish : One-coat paint RAL 7032

PERÇAGE STANDARD CADRE

STANDARD FRAME DRILLING



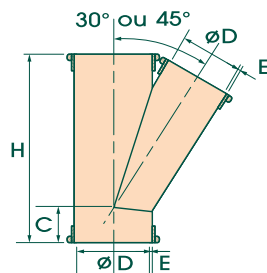
	150	200	250	300	350	400
D	151x151	201x201	251x251	301x301	351x351	401x401
P	216x216	266x266	316x316	390x390	440x440	490x490
A	95x95	140x140	190x190	220x220	280x280	320x320
B	186x186	236x236	286x286	350x350	400x400	450x450
N	8	8	12	12	12	12
ØF	9	9	9	11	11	11

Finition standard : Peinture monocouche RAL 7032
Standard finish : One-coat paint RAL 7032

CDA

CONDUIT DOUBLE ASYMÉTRIQUE 30° OU 45°

30° OR 45° ASYMMETRICAL DOUBLE PIPE



ø Tube ext. ø Outside pipe	160	171	195	219	254	273	324	355	406
D	154	165	187	211	246	265	316	347	398
H 45°	355	370	405	440	490	520	590	635	710
H 30°	450	470	525	570	636	675	770	831	917
C 45°	83	85	90	95	100	105	115	120	130
C 30°	72	73	75	82	86	87	94	96	100
E	3	3	4	4	4	4	4	4	4

Finition standard : Peinture monocouche RAL 7032
Standard finish : One-coat paint RAL 7032

REGARDS

INSPECTION DOORS

BOUCHON DE VISITE MÉTALLIQUE

METALLIC INSPECTION LID

RÉFÉRENCE
REFERENCE
BM



RÉFÉRENCE / REFERENCE

BM 150 0 4 Galva / Galvanized steel
BM 150 0 5 Inox / Stainless steel

REGARD OUVRANT PLEXI

PLEXIGLAS OPENING INSPECTION DOOR

RÉFÉRENCE
REFERENCE
RO



RÉFÉRENCE / REFERENCE

RO 150 0 4 Galva / Galvanized steel
RO 150 0 5 Inox / Stainless steel

REGARD ÉTANCHE À POSER SUR TUBE

DUSTPROOF INSPECTION DOOR TO BE INSTALLED ON TUBE

RÉFÉRENCE
REFERENCE
PM



Ø195
219
254
273
324

RÉFÉRENCE / REFERENCE

PM 150... 0 1 Acier peint / Steel metal with primer protection
PM 150... 0 4 Galva / Galvanized steel
PM 150... 0 5 Inox / Stainless steel

Finition standard : Peinture monocouche RAL 7032
Standard finish : One-coat paint RAL 7032

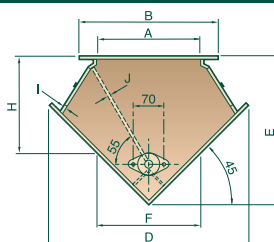
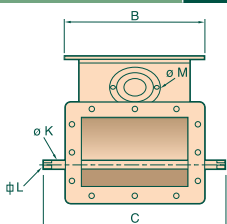
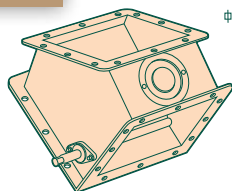
2D SYMÉTRIQUE 45° - 60°
45° - 60° SYMMETRICAL 2 WAY

HZ ou ATEX Zone 2I
Non ATEX or ATEX Zone 2I

GRANULOMÉTRIE / PARTICLE SIZE
>0,5mm

2D

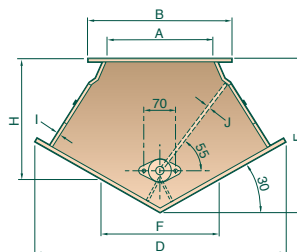
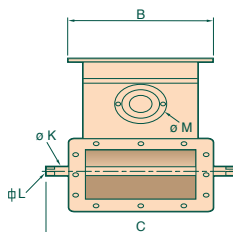
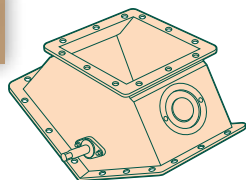
45°



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Hmm	Imm	Jmm	Kmm	Lmm	Mmm
150	155	216	312	306	207	153	131	3	8	20	17	100
200	200	266	362	376	291	188	197	3	8	20	17	100
250	250	316	412	448	337	224	225	4	8	20	17	100
300	300	390	462	552	403	276	265	4	8	20	17	100
350	350	440	512	622	457	316	302	5	8	20	17	150
400	400	490	600	694	499	347	326	5	8	30	22	150
450	450	540	650	764	547	382	356	5	8	30	22	150

2D

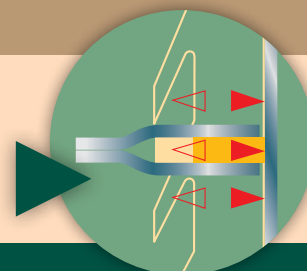
60°



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Hmm	Imm	Jmm	Kmm	Lmm	Mmm
150	155	216	312	374	240	187	186	3	8	20	17	100
200	200	266	362	461	291	231	225	3	8	20	17	100
250	250	316	412	548	337	274	258	4	8	20	17	100
300	300	390	462	676	403	338	306	4	8	20	17	100
350	350	440	512	762	457	381	347	5	8	20	17	150
400	400	490	600	849	499	425	377	5	8	30	22	150
450	450	540	650	936	547	468	412	5	8	30	22	150

CARACTÉRISTIQUES TECHNIQUES / TECHNICAL DATA

- Finition standard : Peinture monocouche RAL 7032
Standard finish : one-coat paint RAL 7032
- Axe monté sur roulements à billes
Shaft installed with ball bearing
- Bouchon de visite : Acier galvanisé
Galvanized steel inspection lid
- Volet démontable avec étanchéité à pression constante par joint dynamique haute résistance
Flap that can be dismantled with permanent pressure dustproofness by high resistance dynamic gasket



Options : Métallisation - Version tout inox- Volet anti-abrasion
Options: Metallization - Stainless steel version - anti-abrasion flap

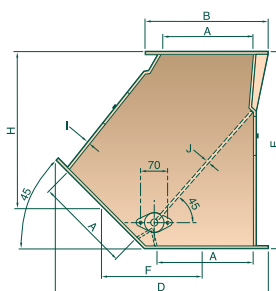
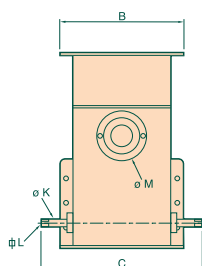
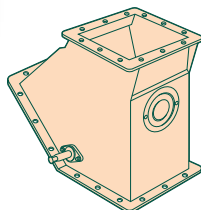
2D ASYMÉTRIQUE 45° - 60°
45° - 60° A SYMMETRIC 2 WAY

HZ ou ATEX Zone 21
Non ATEX or ATEX Zone 21

GRANULOMÉTRIE / PARTICLE SIZE
>0,5mm

2D

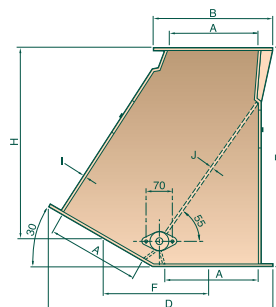
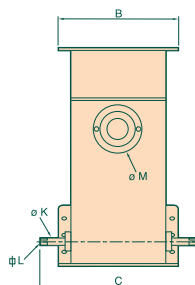
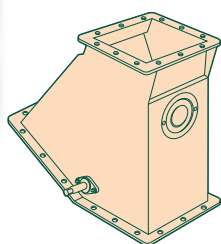
45°



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Hmm	Imm	Jmm	Kmm	Lmm	Mmm
150	155	216	312	369	325	185	249	3	8	20	17	100
200	200	266	362	459	400	227	306	3	8	20	17	100
250	250	316	412	540	500	270	389	4	8	20	17	100
300	300	390	462	666	550	333	413	4	8	20	17	100
350	350	440	512	751	650	376	495	5	8	20	17	150
400	400	490	600	837	750	419	577	5	8	30	22	150
450	450	540	650	922	820	461	630	5	8	30	22	150

2D

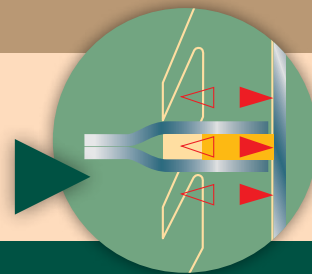
60°



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Hmm	Imm	Jmm	Kmm	Lmm	Mmm
150	155	216	312	403	375	202	326	3	8	20	17	100
200	200	266	362	497	500	249	434	3	8	20	17	100
250	250	316	412	590	580	295	501	4	8	20	17	100
300	300	390	462	728	700	364	603	4	8	20	17	100
350	350	440	512	821	790	411	680	5	8	20	17	150
400	400	490	600	915	860	458	738	5	8	30	22	150
450	450	540	650	1008	940	504	805	5	8	30	22	150

CARACTÉRISTIQUES TECHNIQUES / TECHNICAL DATA

- Finition standard : Peinture monocouche RAL 7032
Standard finish : one-coat paint RAL 7032
- Axe monté sur roulements à billes
Shaft installed with ball bearing
- Bouchon de visite : Acier galvanisé
Galvanized steel inspection lid
- Volet démontable avec étanchéité à pression constante par joint dynamique haute résistance
Flap that can be dismantled with permanent pressure dustproofness by high resistance dynamic gasket



Options : Métallisation - Version tout inox- Volet anti-abrasion
Options : Metallization - Stainless steel version - anti-abrasion flap

BOÎTE À VOLET

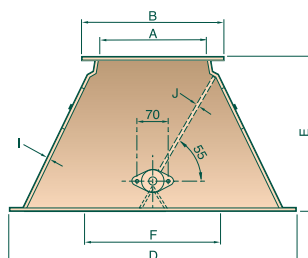
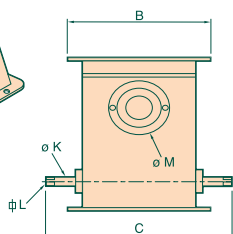
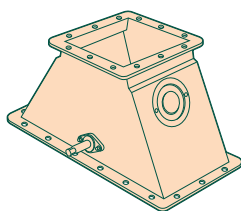
FLAP DIVERTER

MANUVRAC®

BOÎTE 2D PLATE
FLAT 2 WAY DIVERTER

HZ ou ATEX Zone 2I
Non ATEX or ATEX Zone 2I

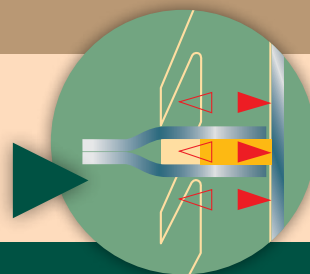
GRANULOMÉTRIE / PARTICLE SIZE
>0,5mm



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Imm	Jmm	Kmm	Lmm	Mmm
150	155	216	312	432	207	216	3	8	20	17	100
200	200	266	362	532	291	266	3	8	20	17	100
250	250	316	412	632	337	316	4	8	20	17	100
300	300	390	462	780	403	390	4	8	20	17	100
350	350	440	512	880	457	440	5	8	20	17	150
400	400	490	600	980	499	490	5	8	30	22	150
450	450	540	650	1080	547	540	5	8	30	22	150

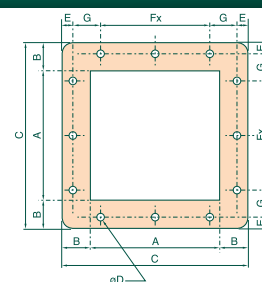
CARACTÉRISTIQUES TECHNIQUES / TECHNICAL DATA

- Finition standard : Peinture monocouche RAL 7032
Standard finish : one-coat paint RAL 7032
- Axe monté sur roulements à billes
Shaft installed with ball bearing
- Bouchon de visite : Acier galvanisé
Galvanized steel inspection lid
- Volet démontable avec étanchéité à pression constante par joint dynamique haute résistance
Flap that can be dismantled with permanent pressure dustproofness by high resistance dynamic gasket



Options : Métallisation - Version tout inox - Volet anti-abrasion
Options : Metallization - Stainless steel version - anti-abrasion flap

CADRES FRAMES



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Gmm
150	155	33	216	9	15	95	45,5
200	200		266			140	48
250	250		316			2x95	48
300	300	45	390	11	20	2x110	65
350	350		440			2x140	60
400	400		490			2x160	65
450	450		540			2x180	70

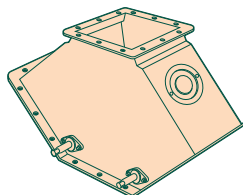
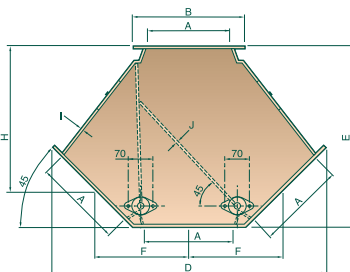
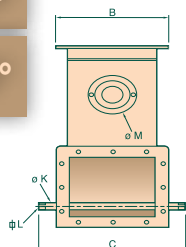
3D SYMÉTRIQUE 45° - 60°
45° - 60° SYMMETRICAL THREE WAYS DIVERTER

HZ ou ATEX Zone 21
Non ATEX or ATEX Zone 21

GRANULOMÉTRIE / PARTICLE SIZE
>0,5mm

3D

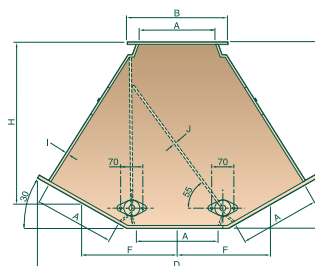
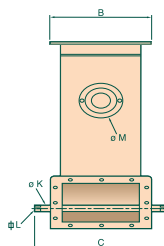
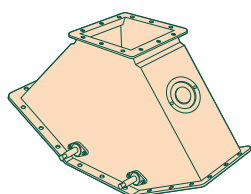
45°



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Hmm	Imm	Jmm	Kmm	Lmm	Mmm
150	155	216	312	522	325	185	249	3	8	20	17	100
200	200	266	362	642	400	227	306	3	8	20	17	100
250	250	316	412	764	500	270	389	4	8	20	17	100
300	300	390	462	942	550	330	413	4	8	20	17	100
350	350	440	512	1062	650	376	495	5	8	20	17	150
400	400	490	600	1184	750	419	577	5	8	30	22	150
450	450	540	650	1304	820	461	630	5	8	30	22	150

3D

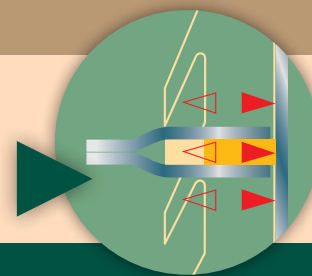
60°



□mm	Amm	Bmm	Cmm	Dmm	Emm	Fmm	Hmm	Imm	Jmm	Kmm	Lmm	Mmm
150	155	216	312	590	380	202	326	3	8	20	17	100
200	200	266	362	728	500	249	434	3	8	20	17	100
250	250	316	412	864	580	295	501	4	8	20	17	100
300	300	390	462	1066	700	364	603	4	8	20	17	100
350	350	440	512	1202	790	411	680	5	8	20	17	150
400	400	490	600	1340	860	458	738	5	8	30	22	150
450	450	540	650	1476	940	504	805	5	8	30	22	150

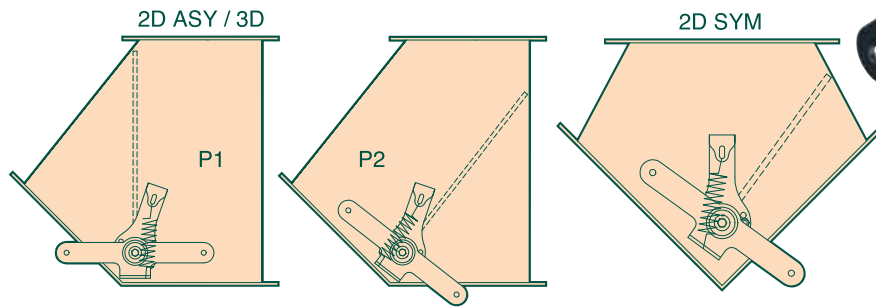
CARACTÉRISTIQUES TECHNIQUES / TECHNICAL DATA

- Finition standard : Peinture monocouche RAL 7032
Standard finish : one-coat paint RAL 7032
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Galvanized steel inspection lid
- Volet démontable avec étanchéité à pression constante par joint dynamique haute résistance
Flap that can be dismantled with permanent pressure dustproofness by high resistance dynamic gasket



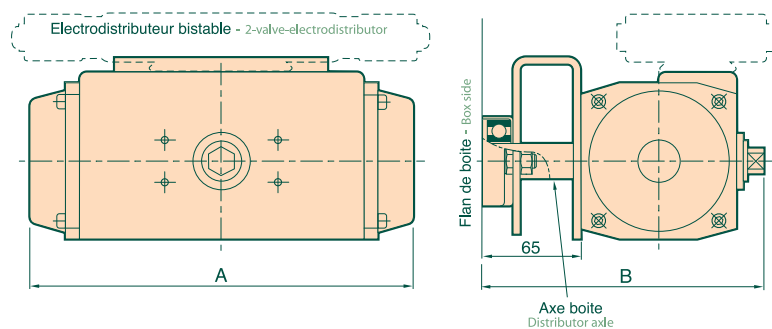
Options : Métallisation - Version tout inox- Volet anti-abrasion
Options: Metallization - Stainless steel version - anti-abrasion flap

COMMANDE MANUELLE À RESSORT
MANUAL CONTROL WITH SPRING



COMMANDE PNEUMATIQUE
PNEUMATIC DRIVE

HZ ou ATEX Zone 21
Non ATEX or ATEX Zone 21



□mm	TYPE	A mm	B mm	Nm (5,5 bar)
250	200 DA	210,5	187	64
300	250 DA	247,5	200	101
350	300 DA	268,5	212	146
400	350 DA	315	240	236
450	400 DA	345	261	305

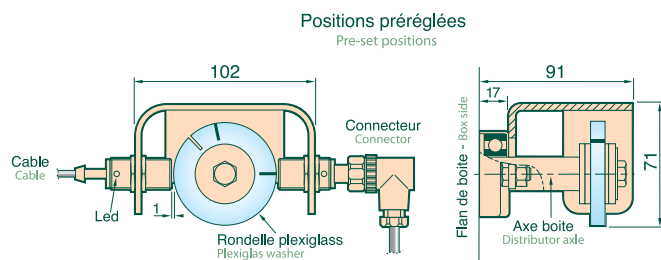
- Electrodistributeur bistable
- Plan de pose NAMUR
- Tension standard 48V 50/60Hz
- 2-valve-electrodistributor
- NAMUR installation sketch
- Standard voltage 48V 50/60Hz

- Autre tension sur demande
- Alimentation air tube rislan D6/8, pression 5,5 bar
- Other voltage upon request
- Air intake risian tube D6/8, pressure 5,5 bar

INSTALLÉ À L'OPPOSÉ DE LA COMMANDE. HORS ZONE OU ATEX ZONE 21
INSTALLED ON THE OPPOSITE END OF SHAFT TO THE DRIVE MECHANISM. NON ATEX OR ATEX ZONE 21

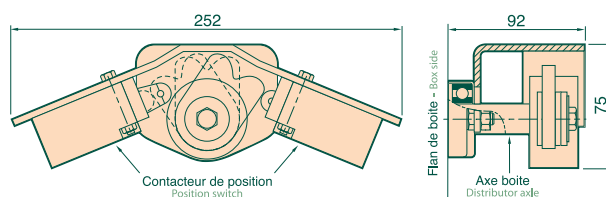
DÉTECTEUR INDUCTIF: Livrable avec câble ou connecteur
INDUCTIVE SENSOR: Supplied with cable or connector

HZ ou ATEX Zone 21
Non ATEX or ATEX Zone 21



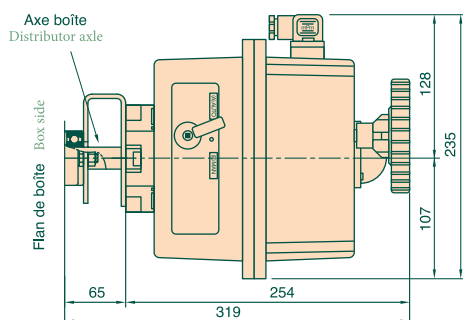
CONTACTEUR MÉCANIQUE
MECHANICAL SWITCH

HZ ou ATEX Zone 21
Non ATEX or ATEX Zone 21



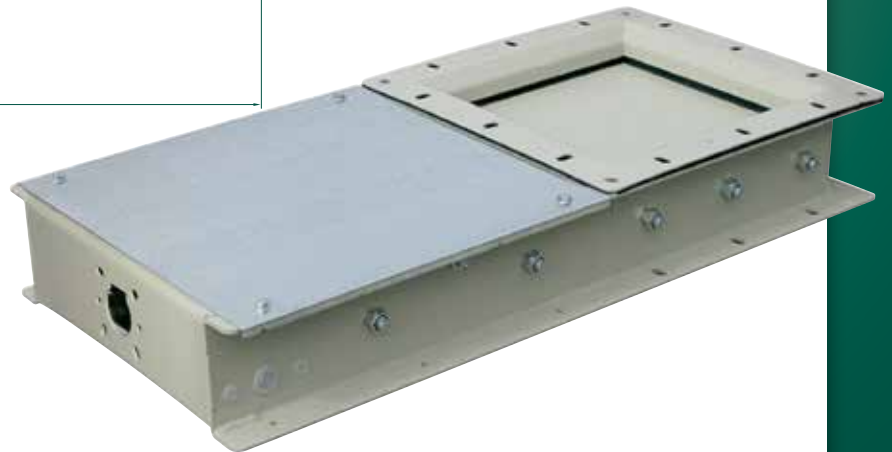
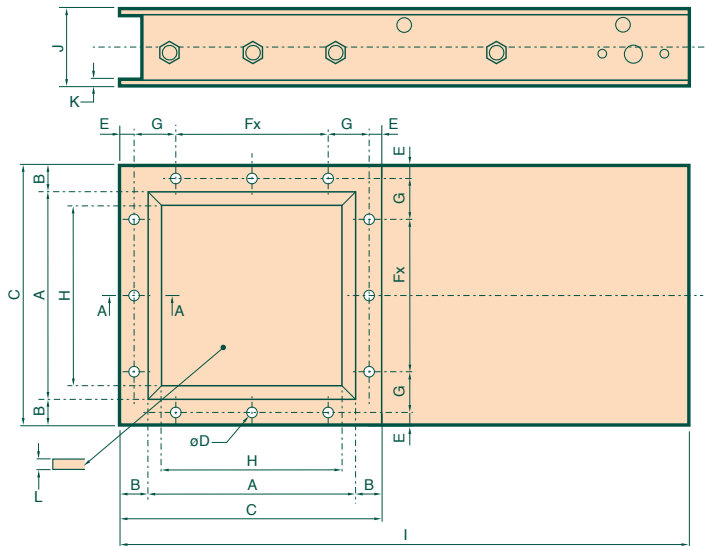
ACTIONNEUR ÉLECTRIQUE
ELECTRIC ACTUATOR

Hors Zone ATEX
Non ATEX Zone



□	≤ 300	350
TYPE Hors ATEX	J2-H140	J2-H300
Couple Nm/Torque Nm	140	300
Temps de manœuvre/Operation time	34"	58"
Puissance W/Power W	68 W	80 W
Tension/Voltage	230V - 50/60 Hz Monophasé	
Protection/Protection	IP 67	

CADRE NU / FRAME ONLY



□mm	A	B	C	øD	E	Fx	G	H	I	J	K	L
150	150	33	216	9	15	95	45,5	104	490	98	3	4
200	200		266			140	48	149	590			
250	250		316			2x95	48	199	690			
300	300	45	390	11	20	2x110	65	249	805	114	4	6
350	350		440			2x140	60	299	905			
400	400		490			2x160	65	349	1025			

Carré de 450 et 500 sur demande / 450 and 500 square on request

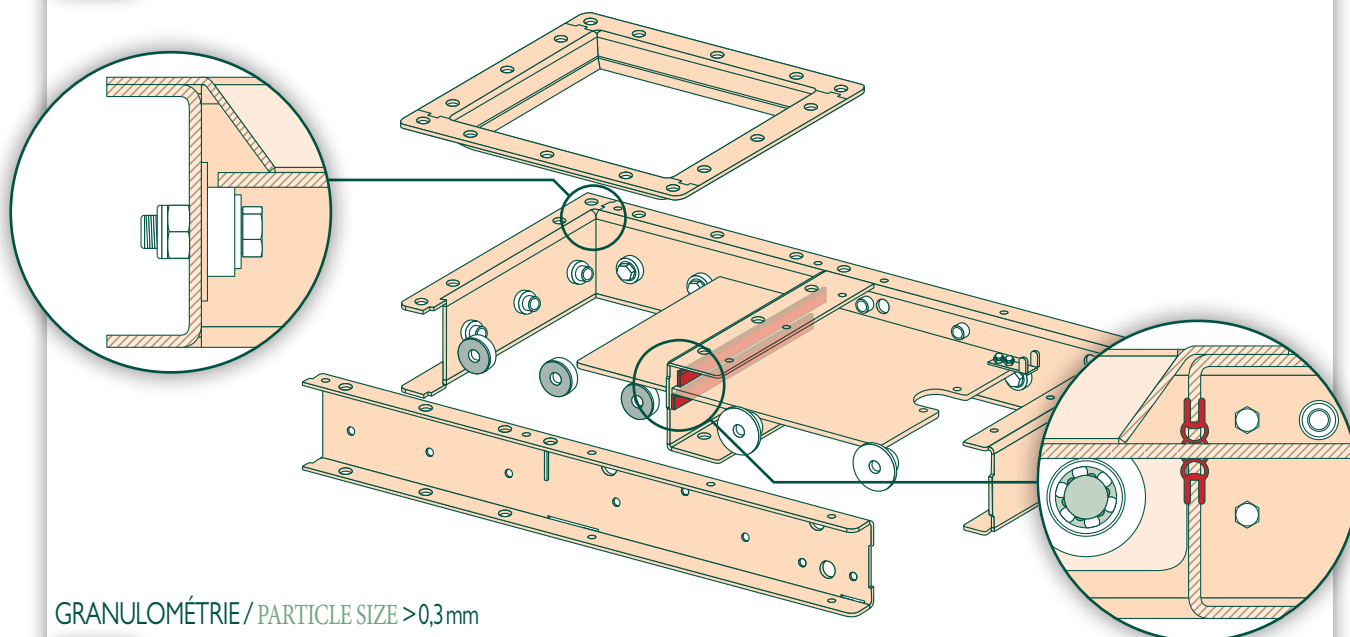
GUILLOTINE SUR ROULEMENTS / GATE ON BALL BEARINGS

- Finition standard : Peinture monocouche RAL 7032
- Standard finish : One-coat paint RAL 7032
- Fabrication inox sur demande
- Stainless steel production on request

GAMME / RANGE

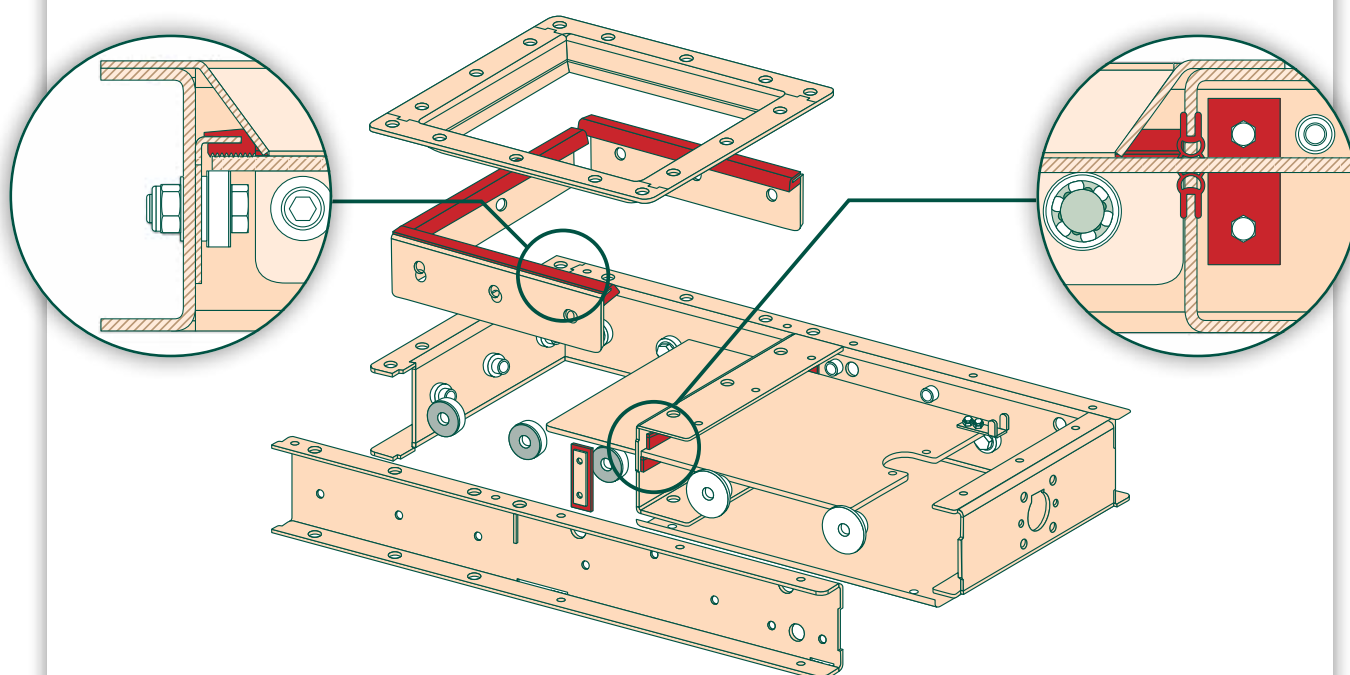
GRANULOMÉTRIE / PARTICLE SIZE > 1,2mm

TGS NBR/FDA 80°C ou /or Silicone 200°C



GRANULOMÉTRIE / PARTICLE SIZE > 0,3mm

TGE NBR/FDA 80°C ou /or Silicone 200°C



Document non contractuel - Non contractual document

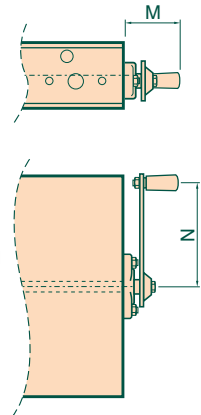
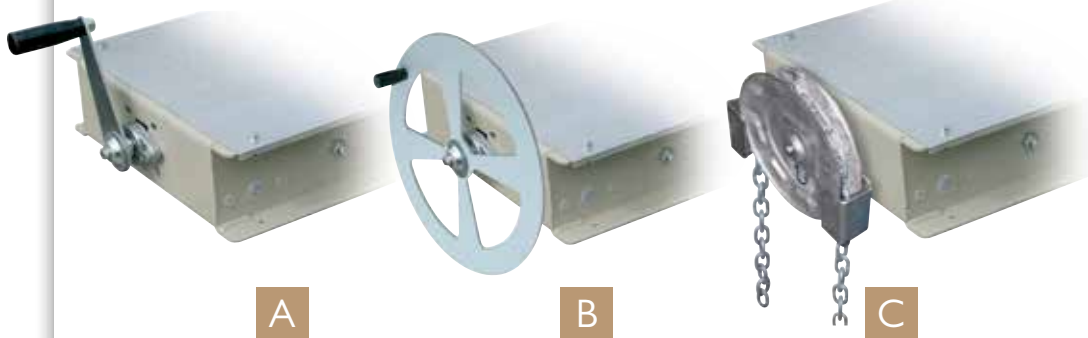


COMMANDES / CONTROLS

COMMANDE MANUELLE À VIS SCREW MANUAL CONTROL

- Vis TR20 - Pas 12 G
- **A** Poignée de manœuvre
- **B** Volant de manœuvre
- **C** Roue à noix pour chaîne

- Screw TR20 - Pitch 12 L
- **A** Handle control
- **B** Wheel control
- **C** Chain wheel

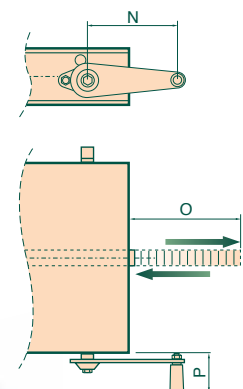


Finition standard : Zingué
Standard finish : Galvanized

COMMANDE MANUELLE À CRÉMAILLÈRE RACK MANUAL CONTROL

- Crémaillère M3 extérieure au passage du pulvérulent
- Pignon 18 dents
- **D** Poignée de manœuvre
- **E** Roue à noix pour chaîne
- **F** OPTION : Protection de crémaillère

- M3 Rack outside of the dust flow
- 18 teeth sprocket
- **D** Handle control
- **E** Chain wheel
- **F** OPTION : Rack protector



Finition standard : Zingué
Standard finish : Galvanized

COMMANDES / CONTROLS

COMMANDE PNEUMATIQUE PNEUMATIC DRIVE

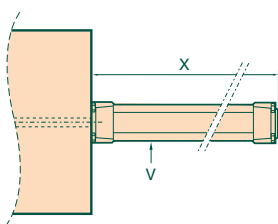
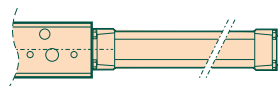
HZ ou ATEX Zone 2I
Non ATEX or ATEX Zone 2I

VÉRINS ÉQUIPÉS DE:

- 2 réducteurs d'échappement
- Distributeur 5/2-1 EV 48V AC
(Autres tensions sur demande)
- Alimentation $\varnothing 6/8$

CYLINDER WITH:

- Exhaust flow controllers
- Solenoid valve 5/2 1 EV 48V AC
(Other voltage on request)
- Tubing supply $\varnothing 6/8$



COMMANDE PAR MOTO RÉDUCTEUR ELECTRIC MOTOR CONTROL

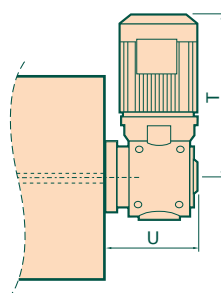
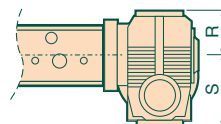
HZ ou ATEX Zone 2I
Non ATEX or ATEX Zone 2I

COMMANDE PAR MOTO RÉDUCTEUR:

- Moto réducteur 0,37 kW - 137 tour/minute
- Tension TRI 230/400 V - 50 Hz IP55
- Vis TR20 - Pas 12 G

ELECTRIC MOTOR CONTROL:

- 0,37 kW - 137 rpm
- Voltage TRI 230/400 V - 50 Hz IP55
- Screw TR20 - Pitch 12 L



□mm	M	N	O	P	R	S	T	U	V	X
150			155						$\varnothing 50 \times 200$	310
200			205						$\varnothing 50 \times 250$	360
250			255						$\varnothing 63 \times 350$	475
300	80	150	305	70	54	128	250	144	$\varnothing 80 \times 400$	532
350			355						$\varnothing 100 \times 500$	642
400			405							
450			455							
500			505							

FIN DE COURSE INDUCTIF END OF STROKE INDUCTIVE

HZ ou ATEX Zone 2I
Non ATEX or ATEX Zone 2I

FIN DE COURSE INDUCTIF/END OF STROKE INDUCTIVE:

- Fixation sur corps de trappe $\varnothing 18$ T 10/36 V DC / Fixed on slidevalve frame $\varnothing 18$ T 10/36 V DC



COMMANDE PNEUMATIQUE PNEUMATIC DRIVE

HZ ou ATEX Zone 2I
Non ATEX or ATEX Zone 2I

FIN DE COURSE MAGNÉTIQUE/END OF STROKE MAGNETIC:

- Fixation sur le vérin / Fixed on cylinder



GRILLES DE VENTILATION GALVA GALVANIZED VENTILATION GRILLES

GVRA

GRILLE DE VENTILATION ASSEMBLÉE: Pour passage camion
ASSEMBLED VENTILATION GRILLE: To allow heavy vehicles on

GVRA:

Ensemble prémonté et assemblé de 14 grilles
Pre-installed and assembled set of 14 grids

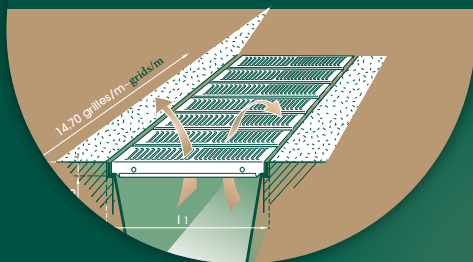
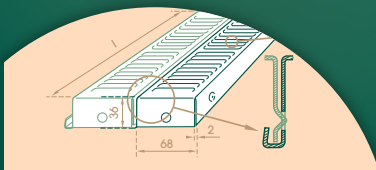
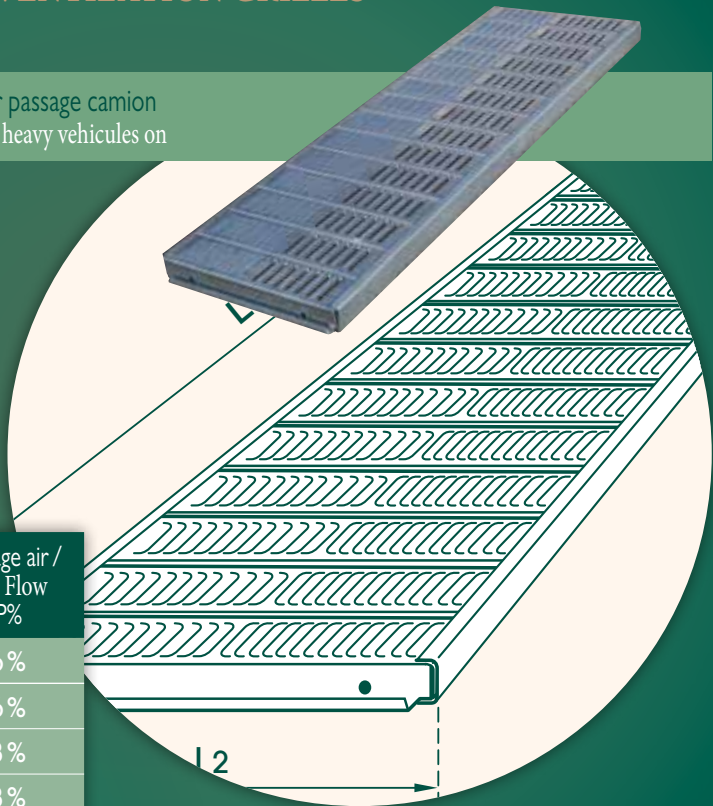
GVB L500:

Ensemble prémonté et assemblé de 9 grilles
Pre-installed and assembled set of 9 grids

GVB L1000:

Ensemble prémonté et assemblé de 18 grilles
Pre-installed and assembled set of 18 grids

	l2 mm	L mm	Poids / Masse Kg	Passage air / Air Flow P%
GVRA 250	254	955	8,40	6 %
GVRA 300	304	955	10,22	6 %
GVB 300	302	500	5,90	3 %
		1000	11,80	3 %
GVRA 400	404	955	13,58	6 %



APPLICATION

Ventilation céréales, oléagineux:

- Blé
- Colza, etc.

Conservation produits alimentaires:

- Pommes de terre
- Oignons, etc.

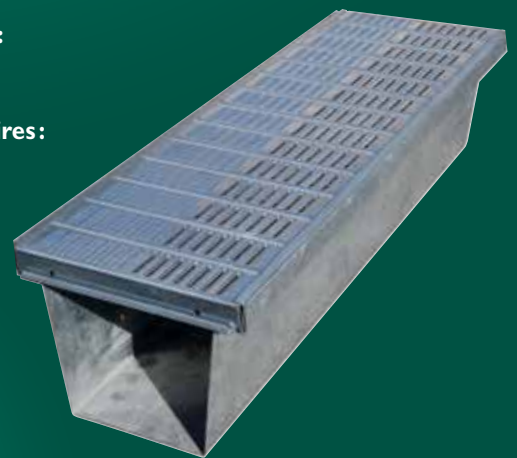
APPLICATION

Ventilation of cereals, oil seeds:

- Wheat
- Rapessed, etc.

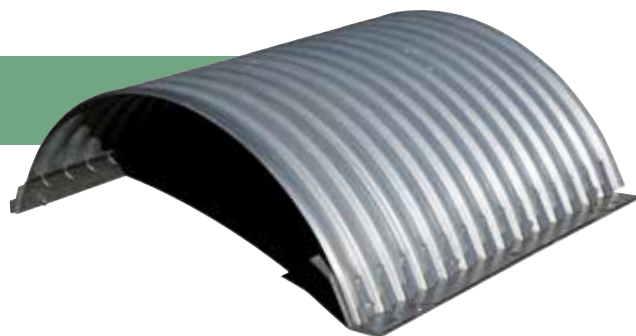
Conservation of food products:

- Potatoes
- Onions, etc.



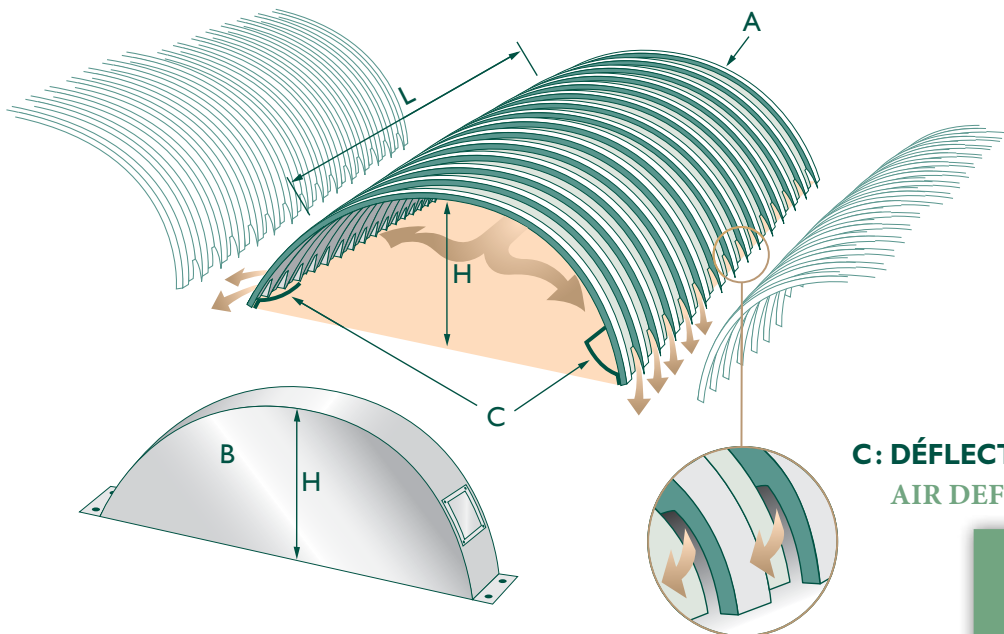
TUNNELS DE VENTILATION ET DE VIDANGE SEMI CIRCULAR DRAINING AWAY AND VENTILATION TUNNEL

POUR SILOS À FOND PLAT : Céréales, oléagineux
FOR SILO WITH FLAT BOTTOM: Grains, oleaginous cereals



A: TUNNEL (Tôle galvanisée)

TUNNEL (Galvanized sheet metal)



	L mm	Poids / Masse Kg	H mm
L1	1058	20,5	412
L2	625	12,6	412
L3	480	10,0	412

C: DÉFLECTEUR D'AIR (Tôle galvanisée)

AIR DEFLECTOR (Galvanized sheet metal)

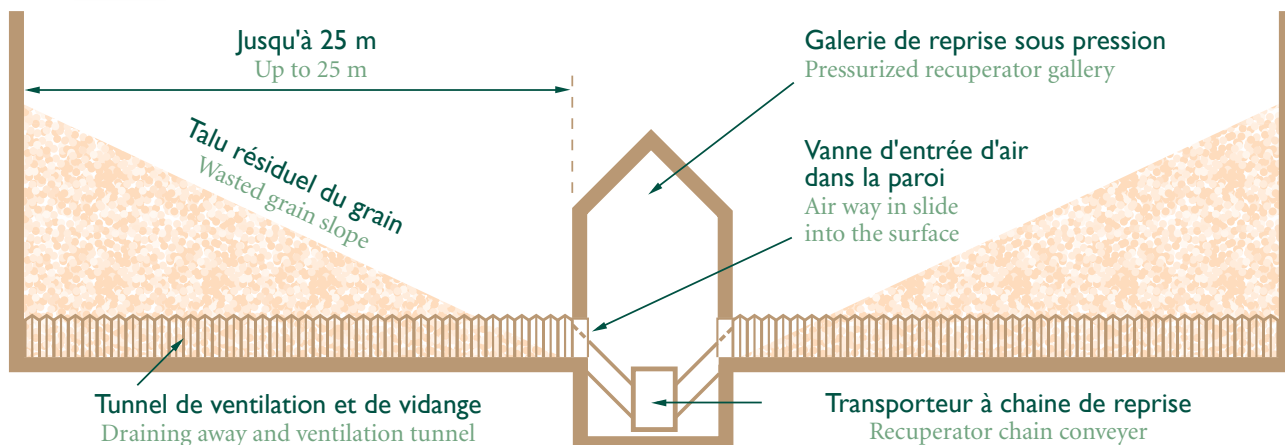
L mm	Poids / Masse Kg
2023	11,55



B: EMBOUT DE TUNNEL (Tôle noire peinte)

TUNNEL'S CAP (Black sheet + pintura)

Poids / Masse Kg
25





www.stifnet.com



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