



LEGENDA SIMBOLI E TABELLE
LÉGENDE SYMBOLES ET TABLEAUX
 SYMBOLS AND TABLES LEGEND

Ø1 Tubo - Diametro Esterno
Tuyau - diamètre externe
 Pipe - outside diameter

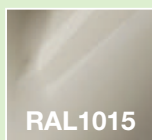


Spessore
Spessore
 Thickness

Ø2 Tubo con Bordo - Diametro Esterno
Tuyau avec bord - diamètre externe
 Pipe with edge - outside diameter



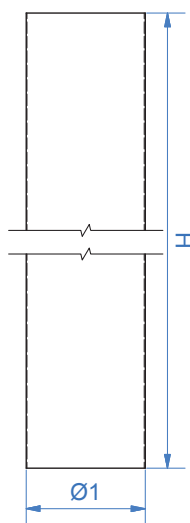
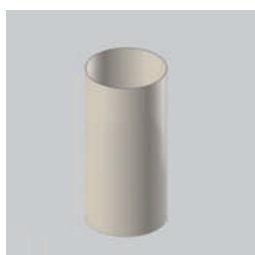
Peso
Poids
 Weight



RAL1015

Verniciatura RAL1015 (a richiesta altre colorazioni)
Peinture RAL1015 (sur demande autres couleurs)
RAL1015 Painting (other colours upon request)

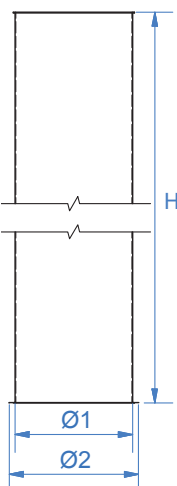
TUBO SENZA BORDO
TUYAU SANS BORDS
 PIPE WITHOUT EDGES



Cod.	Ø 1 mm	H mm		 Kg				
111.201.121	105	2000	10/10	5,40				
111.201.241	120	2000	10/10	6,00				
111.201.124	105	2000	12/10	6,20				
111.201.224	120	2000	12/10	7,20				
111.201.324	150	2000	12/10	9,60				
111.201.127	105	2000	15/10	7,60				
111.201.227	120	2000	15/10	9,00				
111.201.327	150	2000	15/10	11,00				
111.201.427 (*)	160	2000	15/10	12,00				
111.201.527 (*)	180	2000	15/10	13,50				
111.201.727	200	2000	15/10	14,60				
111.201.827	250	2000	15/10	18,40				
111.201.927	300	2000	15/10	22,00				

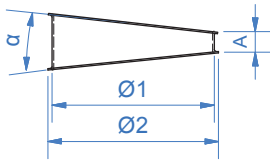
(*) = a richiesta - *sur demand* - on demand

TUBO CON BORDO
TUYAU AVEC BORDS
 PIPE WITH EDGES



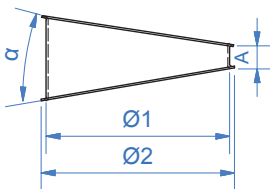
Cod.	Ø 1 mm	Ø 2 mm	H mm		 Kg			
111.203.121	105	113	2000	10/10	5,40			
111.203.241	120	128	2000	10/10	6,00			
111.203.124	105	113	2000	12/10	6,20			
111.203.224	120	128	2000	12/10	7,20			
111.203.324	150	158	2000	12/10	9,60			
111.203.127	105	113	2000	15/10	7,60			
111.203.227	120	128	2000	15/10	9,00			
111.203.327	150	158	2000	15/10	11,00			
111.203.727	200	208	2000	15/10	14,60			
111.203.827	250	258	2000	15/10	18,40			
111.203.927	300	308	2000	15/10	22,00			

SETTORE DI CURVA A 12°
SECTEUR DE COUDE 12°
 BEND SEGMENT 12°



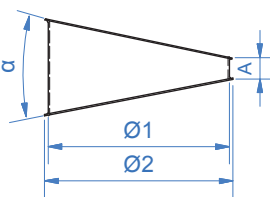
Cod.	Ø 1 mm	Ø 2 mm	A mm	α°		 Kg		
111.102.021	105	113	20	12°	15/10	0,14		
111.102.023	120	128	20	12°	15/10	0,16		
111.102.025	150	158	20	12°	15/10	0,23		
111.102.033	200	208	20	12°	15/10	0,36		
111.102.035	250	258	20	12°	15/10	0,51		
111.102.037	300	308	20	12°	15/10	0,61		

SETTORE DI CURVA A 18°
SECTEUR DE COUDE 18°
 BEND SEGMENT 18°



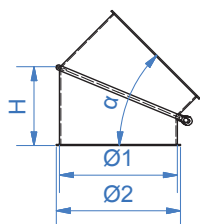
Cod.	Ø 1 mm	Ø 2 mm	A mm	α°		 Kg		
111.102.421	105	113	20	18°	15/10	0,14		
111.102.423	120	128	20	18°	15/10	0,16		
111.102.425	150	158	20	18°	15/10	0,23		
111.102.433	200	208	25	18°	15/10	0,36		
111.102.435	250	258	25	18°	15/10	0,51		
111.102.437	300	308	30	18°	15/10	0,61		

SETTORE DI CURVA A 22°
SECTEUR DE COUDE 22°
 BEND SEGMENT 22°



Cod.	Ø 1 mm	Ø 2 mm	A mm	α°		 Kg		
111.102.621	105	113	20	22°	15/10	0,16		
111.102.623	120	128	20	22°	15/10	0,18		
111.102.625	150	158	20	22°	15/10	0,25		
111.102.633	200	208	25	22°	15/10	0,38		
111.102.635	250	258	25	22°	15/10	0,71		
111.102.637	300	308	30	22°	15/10	0,81		

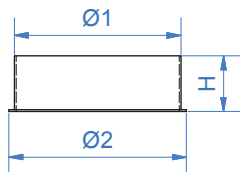
SETTORE DI CURVA GIREVOLE 0°÷ 45°
SECTEUR TOURNANTS 0°÷ 45°
 REVOLVING SEGMENT 0°÷ 45°



Cod.	Ø 1 mm	Ø 2 mm	H mm	α°		 Kg		
111.103.821	105	113	70	45°	15/10	0,53		
111.103.823	120	128	80	45°	15/10	0,63		
111.103.825	150	158	90	45°	15/10	0,85		
111.103.833	200	208	120	45°	15/10	1,29		

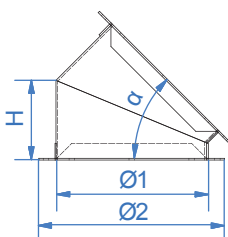
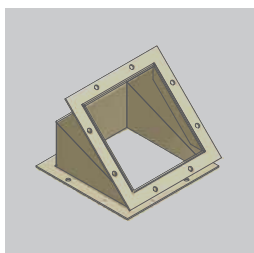


RACCORDO
RACCORD
UNION



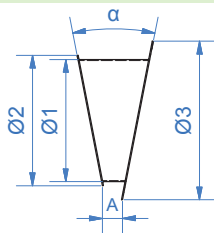
Cod.	Ø 1 mm	Ø 2 mm	H mm		Kg			
111.109.121	105	113	100	15/10	0,43			
111.109.123	120	128	100	15/10	0,47			
111.109.125	150	158	100	15/10	0,63			
111.109.127	200	208	100	15/10	0,78			

SETTORE QUADRATO DI PARTENZA E DI ARRIVO 30°
SECTEUR D'A ROUNDS 30°
 30° START - ARRIVAL ROUND SEGMENT



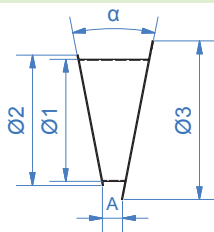
Cod.	Ø 1 mm	Ø 2 mm	H mm	α°		Kg		
111.101.131	150	150	-	30°	15/10	0,95		
111.101.133	200	200	84	30°	15/10	1,00		
111.101.135	250	250	108	30°	15/10	1,50		
111.101.137	300	300	120	30°	15/10	-		

SEGMENTO DI GOMITO A FLANGIA
SECTEUR DE COUDE À BRIDES
 FLANGED ELBOW SEGMENT



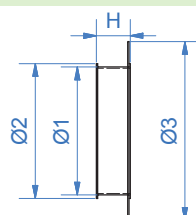
Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	A mm	α°		Kg	N°F	
111.105.121	105	113	140	123	20	22°	15/10	0,28	4	
111.105.123	120	128	156	138	20	22°	15/10	0,28	4	
111.105.125	150	158	188	170	20	22°	15/10	0,29	4	
111.105.133	200	-	-	-	20	22°	15/10	-	4	

SEGMENTO DI GOMITO A FLANGIA
SECTEUR DE COUDE À BRIDES
 FLANGED ELBOW SEGMENT



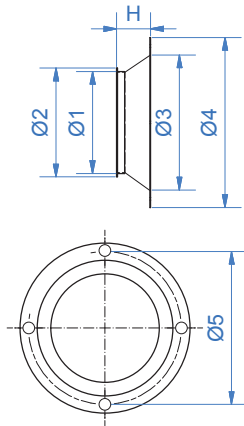
Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	A mm	α°		Kg	N°F	
111.105.121	105	113	140	123	20	22°	15/10	0,28	4	
111.105.123	120	128	156	138	20	22°	15/10	0,28	4	
111.105.125	150	158	188	170	20	22°	15/10	0,29	4	
111.105.133	200	-	-	-	20	22°	15/10	-	4	

ANELLO DIRITTO A FLANGIA
ANNEAU DROIT À BRIDE
 STRAIGHT FLANGED RINGS



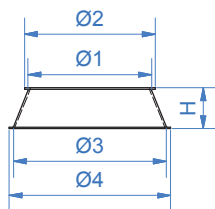
Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	H mm		Kg	N° F	
111.104.121	105	113	165	140	40	15/10	0,32	4	
111.104.123	120	128	180	150	40	15/10	0,37	4	
111.104.125	150	158	210	180	40	15/10	0,46	5	
111.104.133	200	208	260	230	50	15/10	0,67	8	
111.104.135	250	258	295	-	50	15/10	0,60	-	
111.104.137	300	308	345	-	35	15/10	0,58	-	

ANELLO CONICI A FLANGIA
TAPER FLANGED RINGS
 CÔNE À BRIDGES



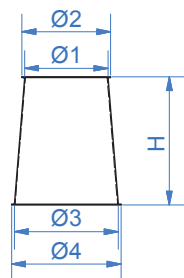
Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	Ø 5 mm	H mm		 Kg	N° F	
111.106.121	105	113	150	180	160	35	15/10	0,35	5	
111.106.123	120	128	160	200	180	40	15/10	0,36	5	
111.106.125	150	158	190	230	212	40	15/10	0,38	6	

RIDUZIONI BASSE SIMMETRICHE
RÉDUCTION BASSE SYMÉTRIQUE
 SYMMETRICAL LOW REDUCTION



Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	H mm		 Kg	
111.108.321	105	113	120	128	35	15/10	0,14	
111.108.322	105	113	150	158	50	15/10	0,30	
111.108.323	120	128	150	158	40	15/10	0,21	
111.108.223	120	-	200	-	-	15/10	-	
111.108.324	150	158	200	208	105	15/10	0,70	
111.108.224	150	158	250	-	-	15/10	-	
111.108.325	200	208	250	258	100	15/10	0,91	

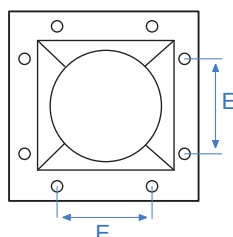
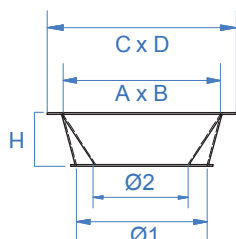
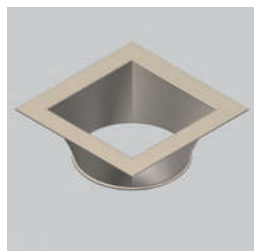
RIDUZIONE ALTA SIMMETRICA
RÉDUCTION HAUTE SYMÉTRIQUE
 SYMMETRICAL HIGH REDUCTION



Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	H mm		 Kg	
111.108.121	105	113	120	128	120	15/10	0,60	
111.108.123	120	128	150	158	185	15/10	1,16	

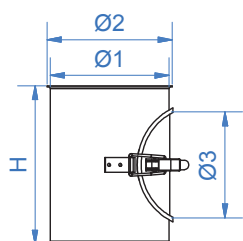


TRAMOGGIA SIMMETRICHE SMALTATE
TRÉMIE SYMÉTRIQUE PEINTE
 PAINTED SYMMETRICAL HOPPER



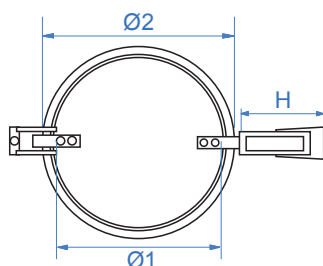
Cod.	Ø 1 mm	Ø 2 mm	AxB mm	CxD mm	E mm	H mm	↓ ↑	Kg	N° F	
111.125.042	105	113	120x120	162x162	-	40	15/10	0,33	-	
111.125.044	105	113	140x140	200x200	-	63	15/10	0,53	-	
111.125.046	105	113	160x160	220x220	100	75	15/10	0,91	8 ø 5	
111.125.141	120	128	140x140	200x200	-	60	15/10	0,53	-	
111.125.501	120	128	160x160	220x220	100	65	15/10	0,44	8 ø 5	
111.125.505	120	128	200x200	260x260	100	90	15/10	1,25	8 ø 5	
111.125.601	150	158	160x160	220x220	-	75	15/10	0,71	-	
111.125.241	150	158	180x180	240x240	-	70	15/10	0,75	-	
111.125.603	150	158	200x200	260x260	100	80	15/10	0,92	8 ø 10	
111.125.623	150	158	240x240	300x300	-	105	-	-	-	
111.125.701	200	208	200x200	260x260	100	75	15/10	0,95	8 ø 10	
111.125.703	200	208	250x250	310x310	100	80	15/10	1,19	12 ø 10	
111.125.801	250	258	250x250	310x310	100	105	15/10	1,43	12 ø 10	
111.125.901	300	308	300x300	360x360	100	90	15/10	1,49	12 ø 10	

TUBO DI ISPEZIONE CON SPORTELLO
TUYAU D'INSPECTION AVEC PORTE
 INSPECTION PIPE WITH DOOR



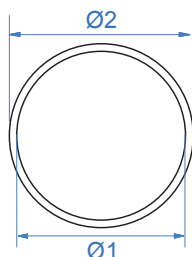
Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	H mm	↓ ↑	Kg		
111.114.121	105	113	120	200	15/10	0,80		
111.114.123	120	128	120	200	15/10	1,00		
111.114.125	150	158	120	200	15/10	1,20		
111.114.127	200	208	120	200	15/10	1,60		

SPORTELLO CON GANCIO
PORTE AVEC CROCHET
 DOOR WITH HOOK



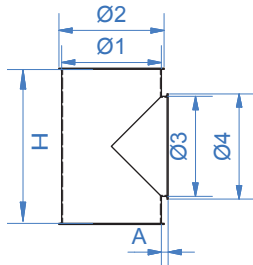
Cod.	Ø 1 mm	Ø 2 mm	H mm				
111.114.998	120	135	80				

GUARNIZIONE PER SPORTELLO IN GOMMA PARA NERA
GARNITURE POUR PORTE EN CAOUTCHOUC NOIR
 BLACK RUBBER DOOR SEAL



Cod.	Ø 1 mm	Ø 2 mm						
111.114.999	120	140						

TUBO ISPEZIONE PER TAPPO
TUYAU D'INSPECTION POUR BOUCHON
 INSPECTION PIPE FOR PLUG

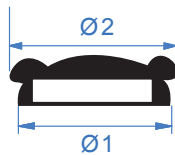


Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	A mm	H mm	↓ ↑	Kg	
111.115.121	105	113	105	113	10	185	15/10	0,80	
111.115.123	120	128	120	128	10	200	15/10	0,80	
111.115.125	150	158	150	158	10	235	15/10	1,20	
111.115.133	200	208	150	158	30	215	15/10	1,80	
111.115.135	250	258	150	158	30	280	15/10	2,20	
111.115.137	300	308	150	158	50	295	15/10	3,60	

TAPPO IN GOMMA NERA
BOUCHON EN CAOUTCHOUC NOIR
 BLACK RUBBER CAP



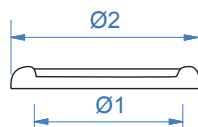
Tipo Maschio
Type Male
 Male Type



Cod.	Ø 1 mm	Ø 2 mm					
111.128.601	105	125					
111.128.603	120	130					
111.128.605	150	175					

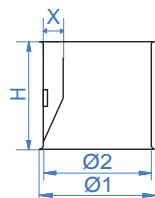


Tipo Femmina
Type Femelle
 Female Type



Cod.	Ø 1 mm	Ø 2 mm					
111.128.701	105	120					
111.128.703	120	130					
111.128.705	150	165					
111.128.713	200	215					

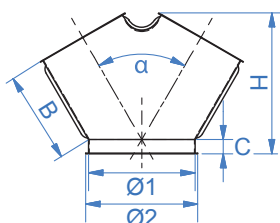
PRESA ASPIRAZIONE ARIA
PRISE D'ASPIRATION D'AIR
 AIR INTAKE



Cod.	Ø 1 mm	Ø 2 mm	X mm	H mm	↓ ↑	Kg		
111.104.821	105	113	25	85	15/10	0,40		
111.104.823	120	128	25	100	15/10	0,40		
111.104.825	150	158	25	100	15/10	0,65		
111.104.827	200	-	-	-	15/10	-		

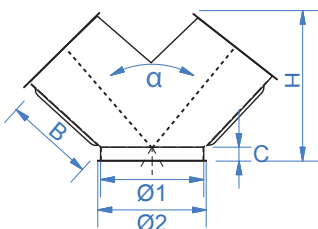


GIUNZIONI SIMMETRICHE A 60°
JOINT SYMÉTRIQUE À 60°
 SYMMETRICAL 60° COUPLINGS



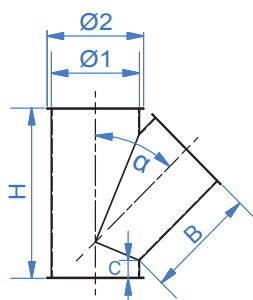
Cod.	Ø 1 mm	Ø 2 mm	H mm	α°	B mm	C mm		Kg	
111.118.121	105	113	220	60°	180	15	15/10	1,20	
111.118.123	120	128	240	60°	190	15	15/10	1,60	
111.118.125	150	158	280	60°	205	30	15/10	2,00	
111.118.133	200	208	280	60°	180	30	-	2,80	
111.118.135	250	258	350	60°	215	30	-	3,80	
111.118.137	300	308	-	60°	-	-	-	-	

GIUNZIONI SIMMETRICHE A 80°
JOINT SYMÉTRIQUE A 80°
 SYMMETRICAL COUPLING 80°



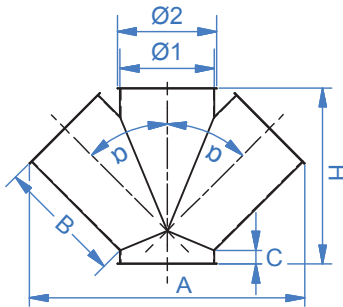
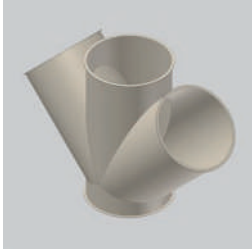
Cod.	Ø 1 mm	Ø 2 mm	H mm	α°	B mm	C mm		Kg	
111.118.221	105	113	210	80°	125	25	15/10	1,20	
111.118.223	120	128	230	80°	140	30	15/10	1,40	
111.118.225	150	158	260	80°	150	40	15/10	2,00	
111.118.233	200	-	-	80°	-	-	15/10	-	

GIUNZIONI 30°-40°-45°-60°-75°
JOINT À 30°-40°-45°-60°-75°
 30°-40°-45°-60°-75° COUPLING



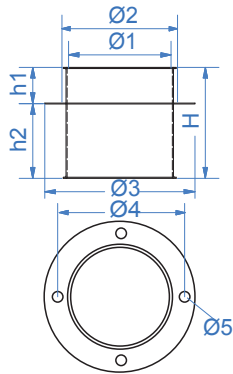
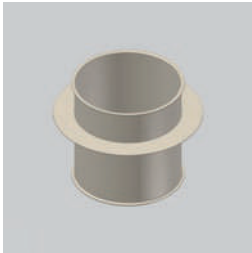
Cod.	Ø 1 mm	Ø 2 mm	H mm	B mm	C mm	α°		Kg	
111.120.121	105	113	300	225	40	30°	15/10	1,60	
111.120.321	105	113	230	165	30	40°	15/10	1,28	
111.119.121	105	113	220	140	35	45°	15/10	1,15	
111.120.621	105	113	195	105	35	60°	15/10	0,74	
111.120.821	105	113	145	45	23	75°	15/10	1,05	
111.120.123	120	128	300	250	20	30°	15/10	1,93	
111.120.323	120	128	270	195	30	40°	15/10	1,70	
111.119.123	120	128	250	165	30	45°	15/10	1,56	
111.120.623	120	128	235	130	35	60°	15/10	1,45	
111.120.823	120	128	185	60	30	75°	15/10	1,05	
111.120.125	150	158	370	295	25	30°	15/10	2,82	
111.120.325	150	158	345	245	40	40°	15/10	2,71	
111.119.125	150	158	290	200	30	45°	15/10	2,22	
111.120.625	150	158	250	130	30	60°	15/10	1,82	
111.120.825	150	158	185	65	15	75°	15/10	1,01	
111.119.133	200	208	370	240	40	45°	15/10	3,59	
111.119.135	250	258	445	290	50	45°	15/10	5,35	
111.119.137	300	308	-	-	-	45°	15/10	-	

GIUNZIONI DOPPIE
JOINT DOUBLE
 DOUBLE COUPLINGS



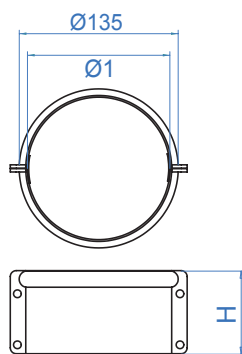
Cod.	Ø 1 mm	Ø 2 mm	H mm	α°	A mm	B mm	C mm	↓ ↑	Kg	
111.121.121	105	113	205	45°	305	140	30	15/10	1,4	
111.121.123	120	128	250	45°	350	165	30	15/10	2,0	
111.121.125	150	158	280	45°	420	200	20	15/10	3,0	
111.121.127	200	208	370	45°	550	240	40	15/10	4,6	

TUBO PASSA PAVIMENTO
TUYAU PASSE-PAVEMENT
 FLOOR-CROSSING PIPE



Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	H mm	h1 mm	h2 mm	↓ ↑	Kg	n°F
111.104.621	105	113	160	-	150	50	100	15/10	-	4
111.104.623	120	128	180	-	150	50	100	15/10	-	4
111.104.625	150	158	200	-	150	50	100	15/10	-	5
111.104.633	200	208	260	-	150	50	100	15/10	-	8
111.104.635	250	-	-	-	-	-	-	15/10	-	-
111.104.637	300	-	-	-	-	-	-	15/10	-	-

MANICOTTO CON CRAVATTA
MANCHON AVEC CRAVATE
 TIED SLEEVE



Cod.	Ø 1 mm	H mm	↓ ↑	Kg			
111.111.443	120	70	20/10	0,80			

Tubazione di Caduta verniciata

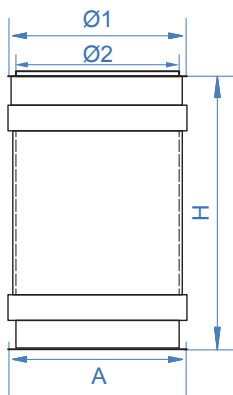
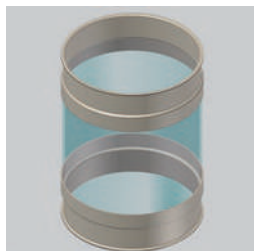
Tuyauterie de chute peinte
Painted gravity piping

15/10



SPIE VISIVE IN PLEXIGLAS

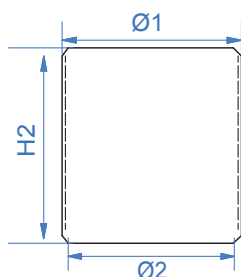
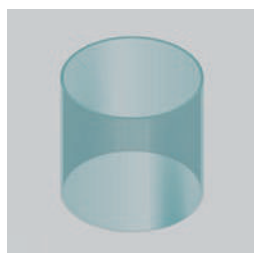
CYLINDRE DE VISITE EN PLEXIGLAS
PLEXIGLAS SIGHT CYLINDER



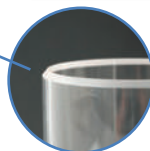
Cod.	Ø 1 mm	Ø 2 mm	A mm	H mm	↓ ↑	Kg		
111.128.961	105	113	113	180	15/10	0,60		
111.128.963	120	128	128	180	15/10	0,80		
111.128.965	150	158	158	180	15/10	1,00		
111.128.973	200	208	208	320	15/10	1,80		

TUBO IN PLEXIGLAS PER SPIA VISIVA

TUYAU EN PLEXIGLASS POUR CYLINDRE DE REGARD
SIGHT CYLINDER PLEXIGLASS PIPE

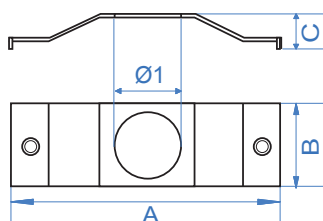


Cod.		Ø 1 mm	Ø 2 mm	H2 mm	Kg		
111.128.422	Ø 105	110	100	150	0,20		
111.128.424	Ø 120	125	115	150	0,40		
111.128.426	Ø 150	160	150	150	0,40		
111.128.428	Ø 200	210	220	240	0,60		



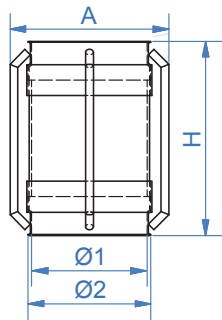
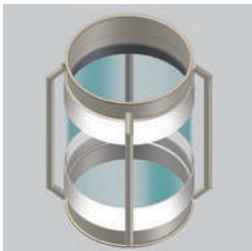
STAFFA PER ATTACCO SENSORE INOX

ÉTRIER POUR ATTAQUE SENSEUR INOXYDABLE
STAINLESS STEEL SENSOR ATTACK BRACKET



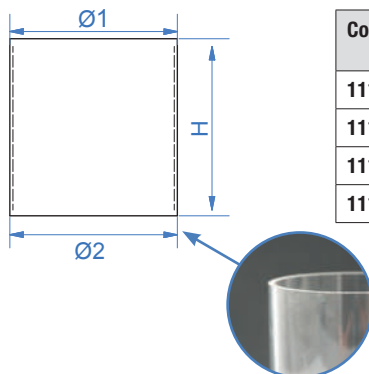
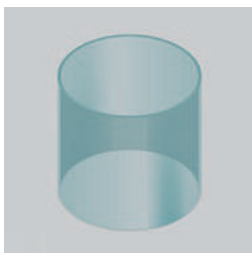
Cod.		A mm	B mm	C mm	Ø 1 mm	↓ ↑	Kg	
111.128.622	Ø 105	153	50	35	35	1,20	0,20	
111.128.624	Ø 120	153	50	35	35	1,20	0,20	
111.128.628	Ø 150	153	50	35	35	1,20	0,20	
111.128.630	Ø 200	230	50	35	35	1,20	0,20	

SPIA VISIVA CON TONDINO
CYLINDRE DE REGARD AVEC TIGE
 SIGHT CYLINDER WITH ROD IRON



Cod.	Ø 1 mm	Ø 2 mm	A mm	H mm		 Kg		
111.128.921	105	113	140	250	15/10	1,2		
111.128.923	120	128	150	250	15/10	1,2		
111.128.925	150	158	200	250	15/10	1,6		
111.128.933	200	208	210	305	15/10	1,7		

TUBO IN PLEXIGLAS PER SPIA VISIVA CON TONDINO
TUYAU EN PLEXIGLASS POUR CYLINDRE DE VISITE AVEC TIGE
 SIGHT CYLINDER PLEXIGLASS PIPE WITH ROD IRON



Cod.		Ø 1 mm	Ø 2 mm	H mm	 Kg		
111.128.402	Ø 105	110	100	150	0,20		
111.128.404	Ø 120	125	115	150	0,40		
111.128.406	Ø 150	160	150	150	0,40		
111.128.408	Ø 200	205	195	200	-		

ANELLO IN GOMMA BIANCA PER SPIA VISIVA
COLLIER EN CAOUTCHOUC BLANC POUR CYLINDRE DE REGARD
 SIGHT CYLINDER WHITE RUBBER RING



Cod.		H mm	Ø1 mm					
111.128.501	Ø 105	40	110	5				
111.128.503	Ø 120	40	125	5				
111.128.505	Ø 150	40	160	5				
111.128.513	Ø 200	70	205	5				

Tubazione di Caduta verniciata

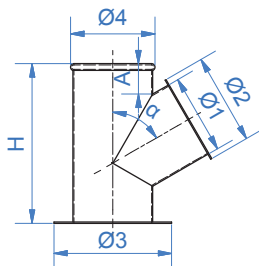
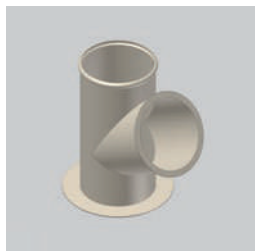
Tuyauterie de chute peinte
Painted gravity piping

15/10



RACCORDO PLANSCHISTER

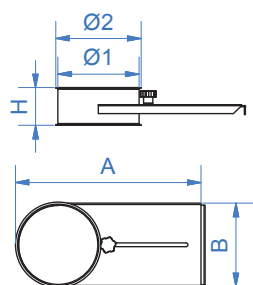
RACCORD PLANSICHTER
PLANSICHTER UNION



Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	α°	H mm	↓ ↑	⬮ Kg	
111.104.321	105	113	180	120	60°	205	15/10	1,40	
111.104.323	120	128	-	-	60°	.	15/10	-	
111.104.325	150	158	-	-	60°	-	15/10	-	

SETTORE CON SERRANDA

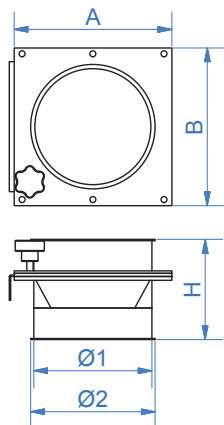
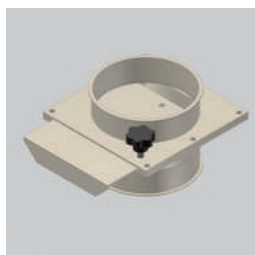
SEGMENT WITH VALVE
SECTEUR AVEC VANNE



Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	B mm	↓ ↑	⬮ Kg	
111.113.121	105	113	50	280	110	15/10	0,80	
111.113.123	120	128	60	280	125	15/10	1,00	
111.113.125	150	158	70	380	155	15/10	1,60	
111.113.133	200	208	70	440	205	15/10	2,40	

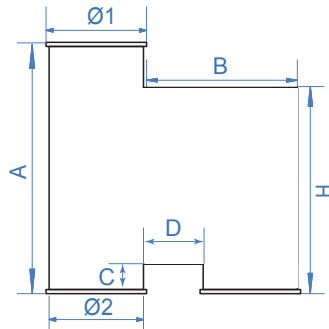
SERRANDA REGOLATRICE PER TUBO

PIPE ADJUSTABLE VALVE
VANNE DE RÉGLAGE POUR TUYAU



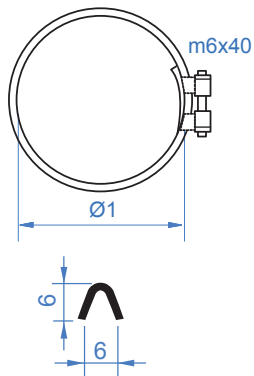
Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	B mm	↓ ↑	⬮ Kg	
111.113.321	105	113	-	-	-	15/10	-	
111.113.323	120	128	-	-	-	15/10	-	
111.113.325	150	158	140	200	200	15/10	3,20	
111.113.333	200	208	-	-	-	15/10	-	

CASSETTA AUTO FRENANTE
SELF-BREAKING BOX
AMORTISSEUR DE CHUTE



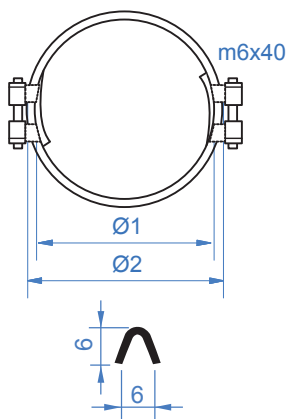
Cod.	Ø 1 mm	Ø 2 mm	A mm	B mm	C mm	D mm	H mm	↓ ↑	Kg	
111.112.105	105	113	280	150	30	40	255	15/10	2,80	
111.112.120	120	128	280	150	50	30	255	15/10	3,20	
111.112.150	150	158	385	200	50	40	355	15/10	5,40	

ANELLO DI GIUNZIONE INOX AISI 304 CON SORMONTO AD 1 VITE
COLLIER DE JONCTION 1 VIS INOX AISI 304 AVEC CHEVAUCHEMENT
AISI 304 STAINLESS STEEL 1-SCREW COUPLING RING WITH OVERLAP



Cod.	Ø 1 mm	↓ ↑	Kg				
181.107.105	105	0,6	0,04				
181.107.113	113	0,6	0,04				
181.107.120	120	0,6	0,04				
181.107.130	130	0,6	0,04				
181.107.150	150	0,6	0,05				
181.107.160	160	0,6	0,04				
181.107.200	200	0,6	0,06				
181.107.210	210	0,6	0,06				
181.107.250	250	0,6	0,07				
181.107.300	300	0,6	0,07				

ANELLO ZINCATO CON 2 VITI E SORMONTO
COLLIER DE JONCTION 2 VIS GALVANISÉ AVEC CHEVAUCHEMENT
GALVANIZED 2-SCREW COUPLING RING WITH OVERLAP



Cod.	Ø 1 mm	↓ ↑	Kg				
181.108.105	105	0,6	0,04				
181.108.120	120	0,6	0,04				
181.108.150	150	0,6	0,04				
181.108.200	200	0,6	0,04				
181.108.250	250	0,6	0,04				

Tubazione di Caduta verniciata

Tuyauterie de chute peinte

Painted gravity piping

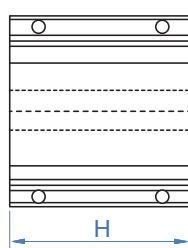
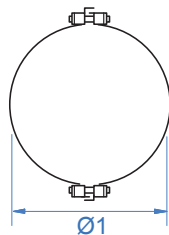
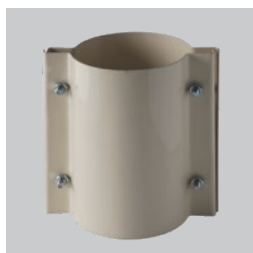
15/10



GIUNTO A MANICOTTO IN 2 METÀ

JOINT A MANCHON EN 2 MOITIÉ

2-HALF COUPLING SLEEVE

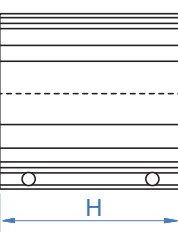
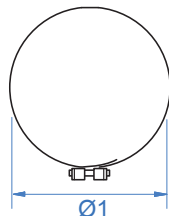


Cod.	Ø 1 mm	H mm		 Kg	
111.110.323	120	190	15/10	1,20	
111.110.325	150	190	15/10	1,42	
111.110.333	200	190	25/10	3,08	
111.110.335	250	190	25/10	3,68	

GIUNTO A MANICOTTO STAMPATO ZINCATO

JOINT A MANCHON EMBOUTI GALVANISÉ

GALVANIZED PRESSED COUPLING SLEEVE

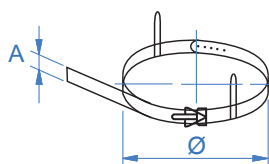


Cod.	Ø 1 mm	H mm		 Kg	
111.110.801	105	200	15/10	1,42	
111.110.803	120	200	15/10	1,78	
111.110.805	150	200	15/10	1,61	
111.110.813	200	200	15/10	1,98	
111.110.815	250	200	15/10	2,32	
111.110.817	300	250	15/10	3,51	

ALLACCIA SACCO

CLÉ D'ENSACHOIR

SACK-BUCKLE



Cod.	Ø mm	A mm	 Kg						
111.129.485	150	30	-						
111.129.489	200	30	-						
111.129.492	220	30	-						
111.129.495	250	30	-						
111.129.497	300	30	-						
111.129.499	400	30	-						

GANCIO PER ALLACCIA SACCHI

CROCKET POUR CLÉ D'ENSACHOIR

SACK-BUCKLE HOOK

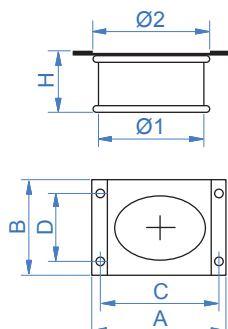


Cod.	 Kg								
111.129.581	-								

BOCCASACCO CON SERRANDA

ENSACHOIR AVEC VANNE

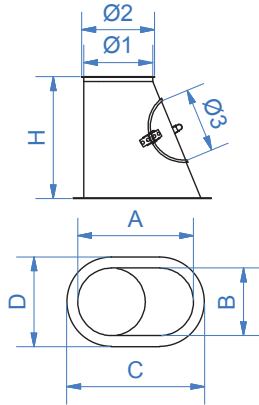
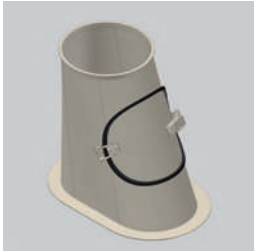
SACK FILLING SLEEVE WITH SHUTTER



Cod.	Ø 1 mm	Ø 2 mm	A mm	B mm	C mm	D mm	H mm		 Kg	n°F	
111.129.385	150	165	215	215	192	160	110	15/10	-	4	
111.129.392	220	245	300	300	275	260	110	15/10	-	4	
111.129.395	250	275	330	330	300	300	110	15/10	-	6	
111.129.397	300	315	380	380	355	340	110	15/10	-	6	

SCARPETTA CON SPORTELLO

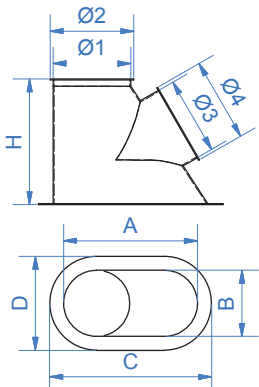
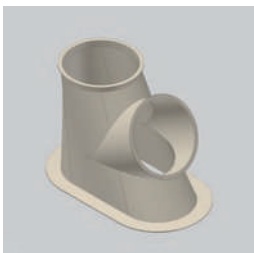
BOÎTE AVEC REGARD
 TERMINAL WITH HATCH



Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	A mm	B mm	C mm	D mm	H mm	↓ ↑	Kg	
111.117.121	105	113	105	210	105	250	145	170	15/10	2,1	
111.117.123	120	128	120	215	120	250	155	190	15/10	2,7	
111.117.125	150	158	150	255	153	300	195	265	15/10	3,9	

SCARPETTA PER TAPPO

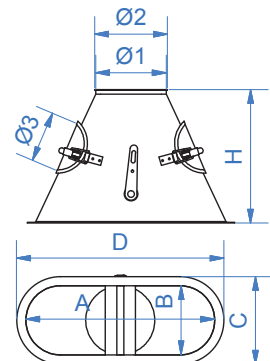
BOÎTE POUR REGARD
 TERMINAL FOR PLUG



Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	A mm	B mm	C mm	D mm	H mm	↓ ↑	Kg	
111.117.321	105	113	105	113	210	105	250	145	170	15/10	2,1	
111.117.323	120	128	120	128	215	120	250	155	190	15/10	2,7	
111.117.325	150	158	150	158	-	-	-	-	-	15/10	3,9	

VALVOLA FACOLTATIVA CON SPORTELLO PER COCLEE

BOÎTE SYMÉTRIQUE AVEC POIGNÉE POUR VIS
 SYMMETRICAL VALVE WITH HANDLE FOR SCREWS

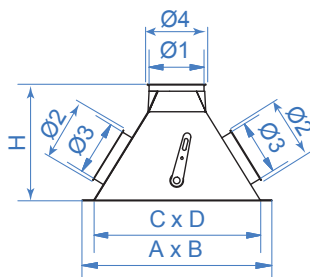
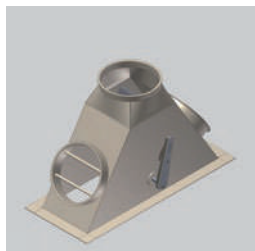


Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	A mm	B mm	C mm	D mm	H mm	↓ ↑	Kg	
111.116.121	105	113	140	275	105	145	315	215	15/10	2,2	
111.116.123	120	128	140	360	120	160	400	250	15/10	2,8	
111.116.125	150	158	140	410	150	190	455	290	15/10	4,2	



VALVOLA FACOLTATIVA QUADRA CON ISPEZIONE PER COCLEA

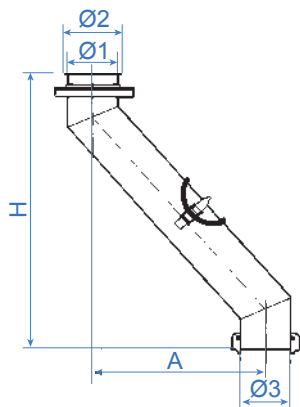
BOÎTE SYMÉTRIQUE CARRÉE AVEC INSPECTION POUR VIS
 SYMMETRICAL SQUARE VALVE WITH INSPECTION FOR SCREWS



Cod.	Ø 1 mm	Ø 2 mm	Ø 3 mm	Ø 4 mm	A x B mm	C x D mm	H mm	↓ ↑	Kg	
111.116.521	105	113	105	113	330x160	280x105	210	15/10	2,40	
111.116.523	120	128	120	128	430x170	360x120	270	15/10	3,40	
111.116.525	150	158	120	128	470x210	405x150	285	15/10	4,40	

TUBO PIVOTTANTE PER CARICO COCLEE MULTIPLE

TUYAU PIVOTANT POUR CHARGEMENT VIS MULTIPLES
 PIVOTING PIPE FOR MULTIPLE SCREWS CHARGING



Cod.		Ø 1 mm	Ø 2 mm	A mm	H mm	↓ ↑	Kg	
111.205.121	TP150	105	113	280	530	15/10	15,50	
111.205.123	TP200	120	128	345	520	15/10	16,00	
111.205.125	TP250	150	158	420	700	15/10	17,00	
111.205.127	TP300	200	208	470	780	15/10	18,00	

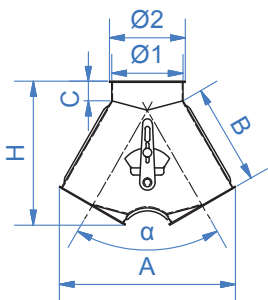
NOTA: Quote valide per il carico di 3 coclee dello stesso diametro.

NOTE: Quote valable pour la charge des 3 tarières avec même diamètre.

NOTE: Quote valid for the load of the 3 augers with same diameter.

VALVOLA SIMMETRICA A 2 VIE CON MANIGLIA

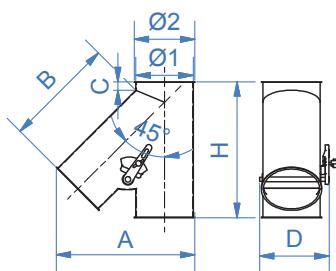
BOÎTE SYMÉTRIQUE A 2 DIRECTIONS AVEC POIGNÉE
 2-WAY SYMMETRICAL VALVE WITH HANDLE



Cod.	Ø 1 mm	Ø 2 mm	α°	H mm	A mm	B mm	C mm	↓ ↑	Kg	
111.624.121 111.624.721	105	113	60° 80°	220	270	165	15	15/10	1,60	
111.624.123 111.624.723	120	128	60° 80°	240	300	180	15	15/10	2,00	
111.624.125 111.624.725	150	158	60° 80°	280	350	195	15	15/10	2,60	
111.624.133 111.624.733	200	208	60° 80°	360	500	260	15	15/10	5,80	

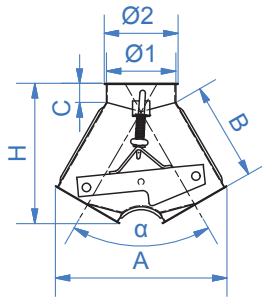
VALVOLA ASIMMETRICA A 2 VIE CON MANIGLIA

BOÎTE ASYMÉTRIQUE A 2 DIRECTIONS AVEC POIGNÉE
 2-WAY ASYMMETRICAL VALVE WITH HANDLE



Cod.	Ø 1 mm	Ø 2 mm	α°	H mm	A mm	B mm	C mm	D mm	↓ ↑	Kg	
111.623.121	105	113	45°	250	250	185	20	190	15/10	2,0	
111.623.123	120	128	45°	270	270	200	10	200	15/10	2,2	
111.623.125	150	158	45°	350	350	260	30	250	15/10	4,4	
111.623.133	200	208	-	-	-	-	-	300	15/10	7,2	

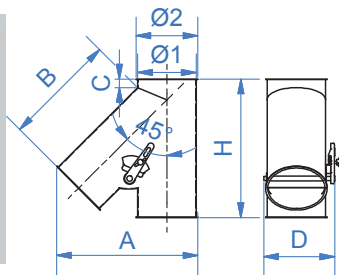
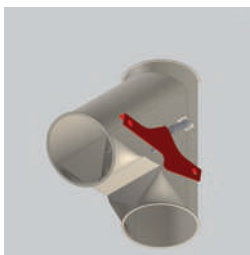
VALVOLA SIMMETRICA A 2 VIE CON SELETTORE A MOLLA
BOÎTE SYMÉTRIQUE A 2 DIRECTIONS AVEC SÉLECTEUR A RESSORT
2-WAY SYMMETRICAL VALVE WITH SPRING SELECTOR



Cod.	Ø 1 mm	Ø 2 mm	α°	H mm	A mm	B mm	C mm	↓ ↑	Kg	
111.624.321	105	113	60°	220	270	165	15	15/10	1,60	
111.624.521 (*)	105	113	80°	220	270	-	15	15/10	1,60	
111.624.323	120	128	60°	240	300	180	15	15/10	2,00	
111.624.523 (*)	120	128	80°	240	300	-	15	15/10	2,00	
111.624.325	150	158	60°	280	350	195	15	15/10	2,60	
111.624.525 (*)	150	158	80°	280	350	-	15	15/10	2,60	
111.624.333	200	208	60°	360	500	260	15	15/10	5,80	
111.624.533 (*)	200	208	80°	360	500	-	15	15/10	5,80	

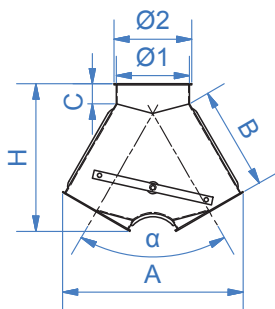
(*) = a richiesta - *sur demand* - on demand

VALVOLA ASIMMETRICA A 2 VIE CON SELETTORE A MOLLA
BOÎTE ASYMÉTRIQUE A 2 DIRECTIONS AVEC SÉLECTEUR A RESSORT
2-WAY ASYMMETRICAL VALVE WITH SPRING SELECTOR



Cod.	Ø 1 mm	Ø 2 mm	α°	H mm	A mm	B mm	D mm	↓ ↑	Kg	
111.623.421	105	113	45°	250	250	185	190	15/10	2,00	
111.623.423	120	128	45°	270	270	200	200	15/10	2,20	
111.623.425	150	158	45°	350	350	260	250	15/10	4,40	
111.623.433	200	208	45°	415	500	330	300	15/10	7,20	

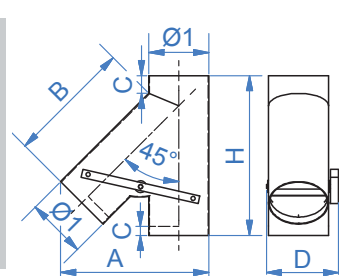
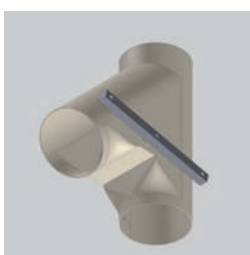
VALVOLA SIMMETRICA A 2 VIE MANUALE CON TRAVERSINO
BOÎTE SYMÉTRIQUE A 2 DIRECTIONS MANUELLE AVEC BARRE
2-WAY SYMMETRICAL MANUAL VALVE WITH BAR



Cod.	Ø 1 mm	Ø 2 mm	α°	H mm	A mm	B mm	C mm	↓ ↑	Kg	
111.624.811	105	113	60°	220	270	165	15	15/10	1,60	
111.624.611 (*)	105	113	80°	220	270	165	15	15/10	1,60	
111.624.821	120	128	60°	240	300	180	15	15/10	2,00	
111.624.621 (*)	120	128	80°	240	300	180	15	15/10	2,00	
111.624.823	150	158	60°	280	350	195	15	15/10	2,60	
111.624.623 (*)	150	158	80°	280	350	195	15	15/10	2,60	
111.624.825	200	208	60°	360	500	260	15	15/10	5,80	
111.624.625 (*)	200	208	80°	360	500	260	15	15/10	5,80	

(*) = a richiesta - *sur demand* - on demand

VALVOLA ASIMMETRICA A 2 VIE CON TRAVERSINO
BOÎTE ASYMÉTRIQUE A 2 DIRECTIONS AVEC BARRE
2-WAY ASYMMETRICAL VALVE WITH BAR

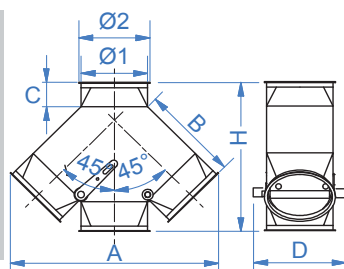
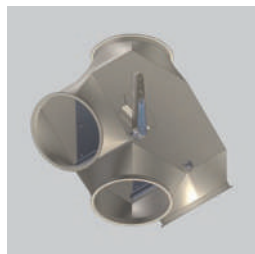


Cod.	Ø 1 mm	Ø 2 mm	α°	H mm	A mm	B mm	D mm	↓ ↑	Kg	
111.623.821(*)	105	113	45°	250	250	190	190	15/10	2,00	
111.623.823(*)	120	128	45°	270	270	200	200	15/10	2,20	
111.623.825(*)	150	158	45°	350	350	260	250	15/10	4,40	
111.623.833(*)	200	208	45°	415	500	330	300	15/10	7,20	

(*) = a richiesta - *sur demand* - on demand

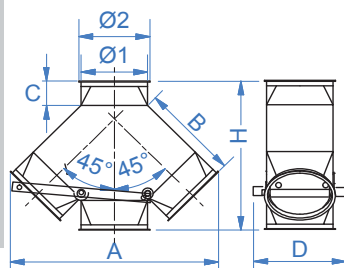
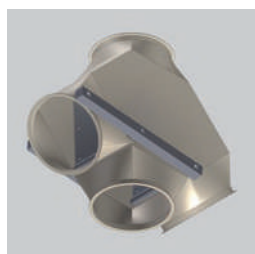


VALVOLA SIMMETRICA MANUALE 3 VIE CON MANIGLIA
BOÎTE SYMÉTRIQUE A 3 DIRECTIONS MANUELLE AVEC POIGNÉE
 3-WAY SYMMETRICAL MANUAL VALVE WITH HANDLE



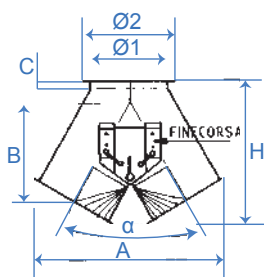
Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	B mm	C mm	D mm		Kg	
111.623.621	105	113	270	360	165	55	155	15/10	3,20	
111.623.623	120	128	280	360	170	50	170	15/10	3,40	
111.623.625	150	158	315	430	200	55	200	15/10	5,20	

VALVOLA SIMMETRICA MANUALE 3 VIE CON TRAVERSINO
BOÎTE SYMÉTRIQUE A 3 DIRECTIONS MANUELLE AVEC BARRE
 3-WAY SYMMETRICAL MANUAL VALVE WITH BAR



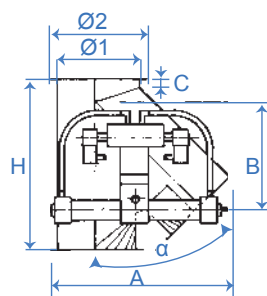
Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	B mm	C mm	D mm		Kg	
111.623.721	105	113	270	360	165	55	155	15/10	3,30	
111.623.723	120	128	280	380	170	50	170	15/10	3,50	
111.623.725	150	158	315	560	200	50	200	15/10	5,30	

VALVOLA SIMMETRICA A 2 VIE ELETTROPNEUMATICA CON PISTONE ROTANTE
BOÎTE SYMÉTRIQUE A 2 DIRECTIONS ÉLECTROPNEUMATIQUE AVEC PISTON ROTATIF
 2-WAY SYMMETRICAL ELECTROPNEUMATIC VALVE WITH ROTARY PISTON



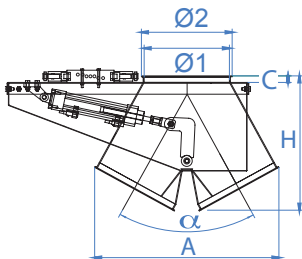
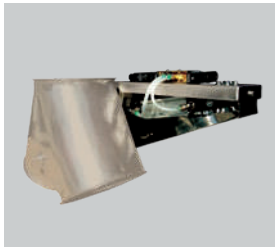
Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	B mm	C mm	α°		Kg	
111.624.221	105	113	250	248	185	10	60°	15/10	1,6	
111.624.223	120	128	290	280	185	10	60°	15/10	2,6	
111.624.225	150	158	315	324	185	20	60°	15/10	2,6	
111.624.233	200	208	395	430	185	20	60°	15/10	4,8	

VALVOLA ASIMMETRICA A 2 VIE ELETTROPNEUMATICA CON PISTONE ROTANTE
BOÎTE ASYMÉTRIQUE A 2 DIRECTIONS ÉLECTROPNEUMATIQUE AVEC PISTON ROTATIF
 2-WAY ASYMMETRICAL ELECTROPNEUMATIC VALVE WITH ROTARY PISTON



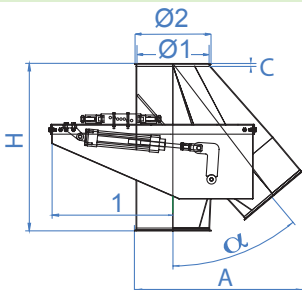
Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	B mm	C mm	α°		Kg	
111.623.221	105	113	185	275	185	10	45°	15/10	2	
111.623.223	120	128	220	300	185	10	45°	15/10	2,2	
111.623.225	150	158	225	350	185	20	45°	15/10	4,4	
111.623.233	200	208	310	4030	185	20	45°	15/10	7,2	

VALVOLA SIMMETRICA A 2 VIE CON CILINDRO LINEARE
BOÎTE SYMÉTRIQUE A 2 DIRECTIONS AVEC CYLINDRE LINÉAIRE
 2-WAY SYMMETRICAL VALVE WITH LINEAR CYLINDER



Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	C mm	α°	↓ ↑	Kg	
111.624.921	105	113	185	275	10	60°	15/10	1,6	
111.624.923	120	128	220	300	10	60°	15/10	2,6	
111.624.925	150	158	225	350	20	60°	15/10	2,6	
111.624.933	200	208	310	430	20	60°	15/10	4,8	

VALVOLA ASIMMETRICA A 2 VIE CON CILINDRO LINEARE
BOÎTE ASYMÉTRIQUE A 2 DIRECTIONS AVEC CYLINDRE LINÉAIRE
 2-WAY ASYMMETRICAL VALVE WITH LINEAR CYLINDER

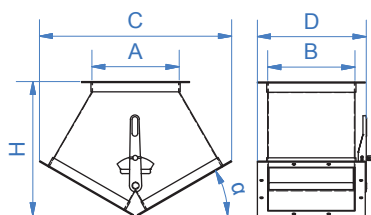
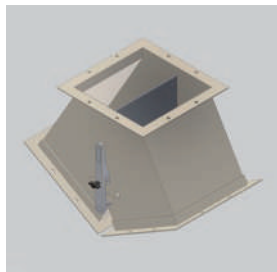


Cod.	Ø 1 mm	Ø 2 mm	H mm	A mm	C mm	α°	↓ ↑	Kg	
111.623.921	105	113	250	248	10	45°	15/10	2	
111.623.923	120	128	290	280	10	45°	15/10	2,2	
111.623.925	150	158	315	324	20	45°	15/10	4,4	
111.623.933	200	208	395	408	20	45°	15/10	7,2	



VALVOLA QUADRATA A 30° SIMMETRICA 2 VIE CON MANIGLIA

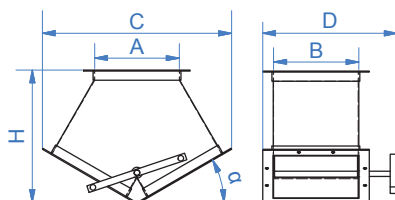
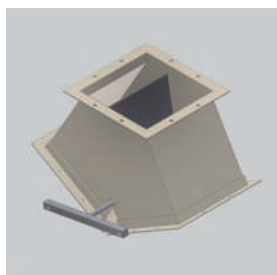
BOÎTE SYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° AVEC POIGNÉE
 2-WAY SYMMETRICAL SQUARE VALVE 30° WITH HANDLE



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg	
111.651.033	200	200	465	260	330	30	15/10	-		
111.651.035	250	250	550	310	386	30	15/10	-		
111.651.037	300	300	640	360	443	30	15/10	-		

VALVOLA QUADRATA A 30° SIMMETRICA 2 VIE CON TRAVERSINO

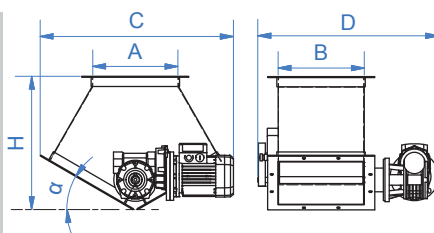
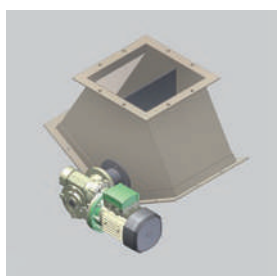
BOÎTE SYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° AVEC BARRE
 2-WAY SYMMETRICAL SQUARE VALVE 30° WITH BAR



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg	
111.651.113	200	200	465	340	330	30	15/10	-		
111.651.115	250	250	550	390	386	30	15/10	-		
111.651.117	300	300	640	440	443	30	15/10	-		

VALVOLA QUADRATA A 30° SIMMETRICA 2 VIE MOTORIZZATA

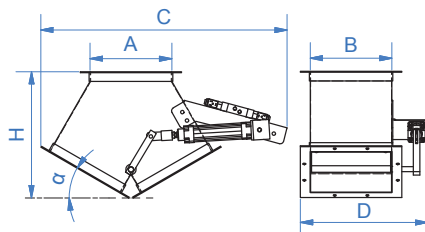
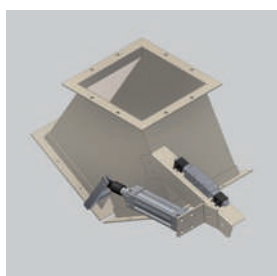
BOÎTE SYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° MOTORISÉE
 2-WAY MOTORIZED SYMMETRICAL SQUARE VALVE 30°



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg	
111.651.193	200	200	513	620	330	30	15/10	-		
111.651.195	250	250	555	640	386	30	15/10	-		
111.651.197	300	300	640	760	443	30	15/10	-		

VALVOLA QUADRATA A 30° SIMMETRICA 2 VIE ELETTROPNEUMATICA

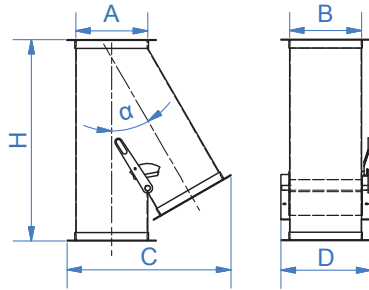
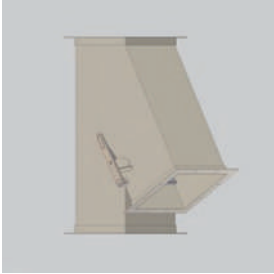
BOÎTE SYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° ÉLECTROPNEUMATIQUE
 2-WAY ELECTROPNEUMATIC SYMMETRICAL SQUARE VALVE 30°



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg	
111.651.273	200	200	718	360	330	30	15/10	-		
111.651.275	250	250	800	410	386	30	15/10	-		
111.651.277	300	300	886	460	443	30	15/10	-		

VALVOLA QUADRATA A 30° ASIMMETRICA 2 VIE CON MANIGLIA

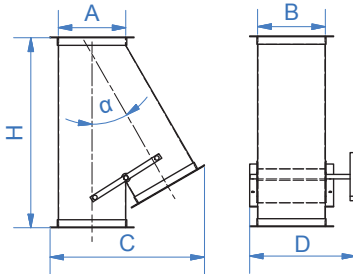
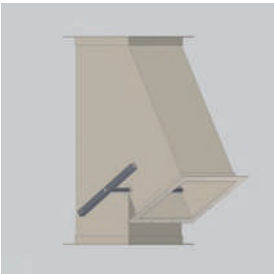
BOÎTE ASYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° AVEC POIGNÉE
 2-WAY ASYMMETRICAL SQUARE VALVE 30° WITH HANDLE



Cod.	A mm	B mm	C mm	D mm	H mm	α°		Kg	
111.651.353	200	200	480	260	595	30	15/10	-	
111.651.355	250	250	570	310	700	30	15/10	-	
111.651.357	300	300	665	360	800	30	15/10	-	

VALVOLA QUADRATA A 30° ASIMMETRICA 2 VIE CON TRAVERSINO

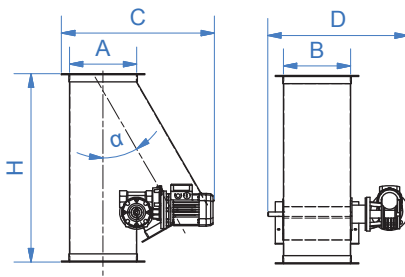
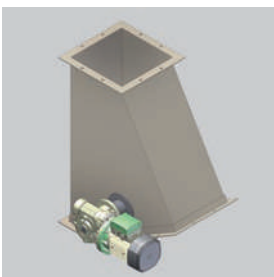
BOÎTE ASYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° AVEC BARRE
 2-WAY ASYMMETRICAL SQUARE VALVE 30° WITH BAR



Cod.	A mm	B mm	C mm	D mm	H mm	α°		Kg	
111.651.453	200	200	480	340	595	30	15/10	-	
111.651.455	250	250	570	390	700	30	15/10	-	
111.651.457	300	300	665	440	800	30	15/10	-	

VALVOLA QUADRATA A 30° ASIMMETRICA 2 VIE MOTORIZZATA

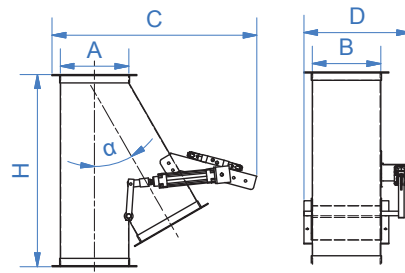
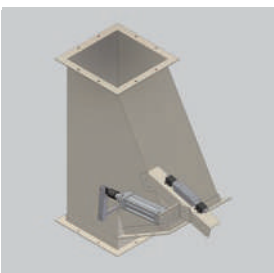
BOÎTE ASYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° MOTORISÉE
 2-WAY MOTORIZED ASYMMETRICAL SQUARE VALVE 30°



Cod.	A mm	B mm	C mm	D mm	H mm	α°		Kg	
111.651.533	200	200	513	620	330	30	15/10	-	
111.651.535	250	250	555	640	386	30	15/10	-	
111.651.537	300	300	640	760	443	30	15/10	-	

VALVOLA QUADRATA A 30° ASIMMETRICA 2 VIE ELETTROPNEUMATICA

BOÎTE ASYMÉTRIQUE CARRÉE A 2 DIRECTIONS 30° ÉLECTROPNEUMATIQUE
 2-WAY ELECTROPNEUMATIC SYMMETRICAL SQUARE VALVE 30°

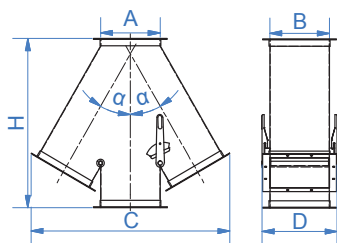
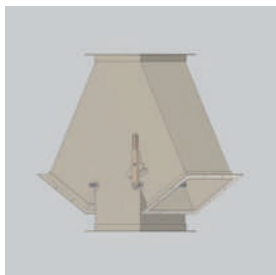


Cod.	A mm	B mm	C mm	D mm	H mm	α°		Kg	
111.651.613	200	200	725	360	595	30	15/10	-	
111.651.615	250	250	822	410	700	30	15/10	-	
111.651.617	300	300	915	360	800	30	15/10	-	



VALVOLA QUADRATA A 3 VIE A 30° SIMMETRICA CON MANIGLIA

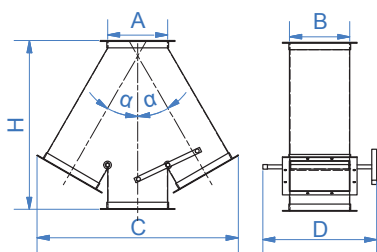
BOÎTE SYMÉTRIQUE CARRÉE A 3 DIRECTIONS 30° AVEC POIGNÉE
 3-WAY SYMMETRICAL SQUARE VALVE 30° WITH HANDLE



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg
111.651.693	200	200	700	260	595	30	15/10	-	
111.651.695	250	250	835	310	700	30	15/10	-	
111.651.697	300	300	970	360	800	30	15/10	-	

VALVOLA QUADRATA A 3 VIE A 30° SIMMETRICA CON TRAVERSINO

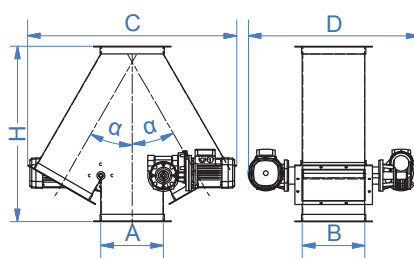
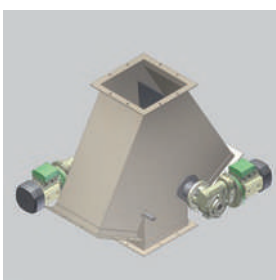
BOÎTE SYMÉTRIQUE CARRÉE A 3 DIRECTIONS 30° AVEC BARRE
 3-WAY SYMMETRICAL SQUARE VALVE 30° WITH BAR



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg
111.651.773	200	200	700	340	595	30	15/10	-	
111.651.775	250	250	835	390	700	30	15/10	-	
111.651.777	300	300	970	440	800	30	15/10	-	

VALVOLA QUADRATA A 3 VIE A 30° SIMMETRICA MOTORIZZATA

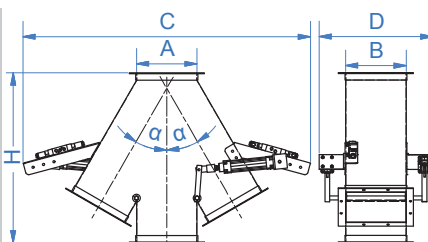
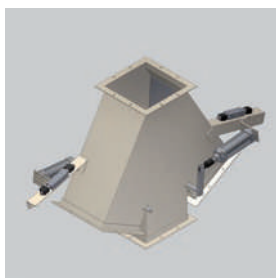
BOÎTE SYMÉTRIQUE CARRÉE A 3 DIRECTIONS 30° MOTORISÉE
 3-WAY MOTORIZED SYMMETRICAL SQUARE VALVE 30°



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg
111.651.853	200	200	760	460	595	30	15/10	-	
111.651.855	250	250	835	510	700	30	15/10	-	
111.651.857	300	300	970	560	800	30	15/10	-	

VALVOLA QUADRATA A 30° SIMMETRICA 3 VIE ELETTRONEUMATICA

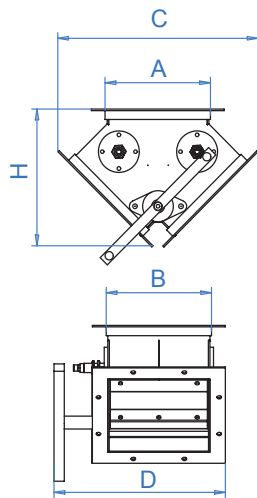
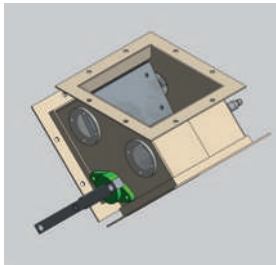
BOÎTE SYMÉTRIQUE CARRÉE A 3 DIRECTIONS 30° ÉLECTROPNEUMATIQUE
 3-WAY ELECTROPNEUMATIC SYMMETRICAL SQUARE VALVE 30°



Cod.	A mm	B mm	C mm	D mm	H mm	α°			Kg
111.651.933	200	200	1190	360	595	30	15/10	-	
111.651.935	250	250	1335	410	700	30	15/10	-	
111.651.937	300	300	1470	460	800	30	15/10	-	

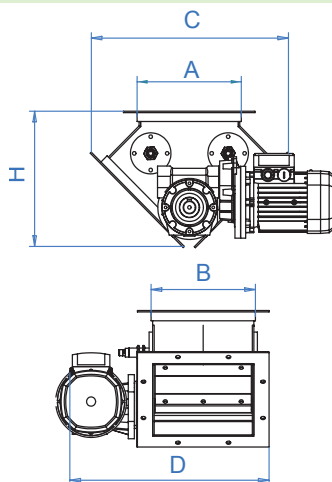
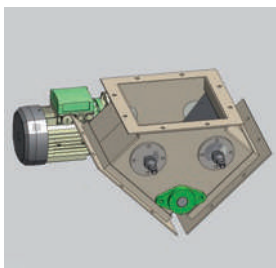


VALVOLA RINFORZATA A 2 VIE SIMMETRICA MANUALE
BOÎTE SYMÉTRIQUE RENFORCÉE A 2 DIRECTIONS MANUELLE
2-WAY MANUAL SYMMETRICAL REINFORCED VALVE



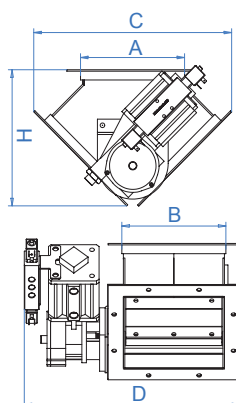
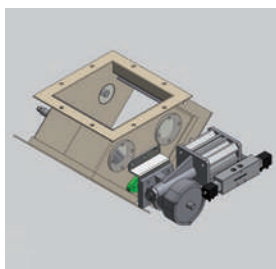
Cod.		A mm	B mm	C mm	D mm	H mm	α°		 Kg	
111.751.033	200x200	200	200	395	425	265	30	30/10	-	
111.751.035	250x250	250	250	480	475	320	30	30/10	-	
111.751.037	300x300	300	300	550	500	370	30	30/10	-	

VALVOLA RINFORZATA A 2 VIE SIMMETRICA MOTORIZZATA
BOÎTE SYMÉTRIQUE RENFORCÉE A 2 DIRECTIONS MOTORISÉE
2-WAY MOTORIZED SYMMETRICAL REINFORCED VALVE



Cod.		A mm	B mm	C mm	D mm	H mm	α°		 Kg	
111.751.133	200x200	200	200	395	425	265	30	30/10	-	
111.751.135	250x250	250	250	480	475	320	30	30/10	-	
111.751.137	300x300	300	300	550	500	370	30	30/10	-	

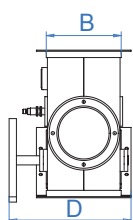
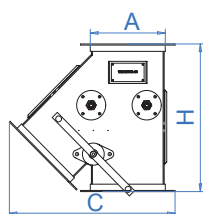
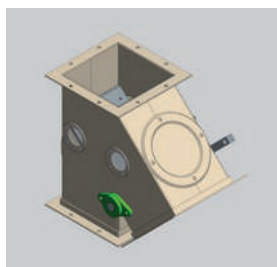
VALVOLA RINFORZATA A 2 VIE SIMMETRICA PNEUMATICA
BOÎTE SYMÉTRIQUE RENFORCÉE A 2 DIRECTIONS PNEUMATIQUE
2-WAY PNEUMATIC SYMMETRICAL REINFORCED VALVE



Cod.		A mm	B mm	C mm	D mm	H mm	α°		 Kg	
111.751.233	200x200	200	200	395	425	265	30	30/10	-	
111.751.235	250x250	250	250	480	475	320	30	30/10	-	
111.751.237	300x300	300	300	550	500	370	30	30/10	-	

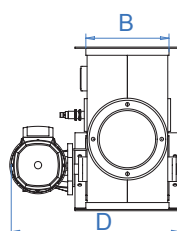
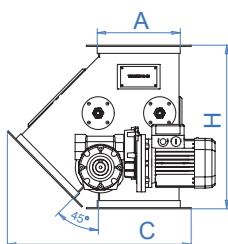
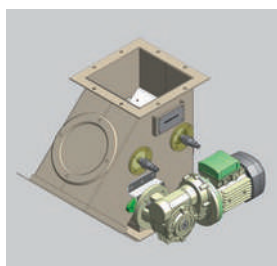


VALVOLA RINFORZATA A 2 VIE ASIMMETRICA MANUALE
BOÎTE ASYMÉTRIQUE RENFORCÉE A 2 DIRECTIONS MANUELLE
 2-WAY MANUAL ASYMMETRICAL REINFORCED VALVE



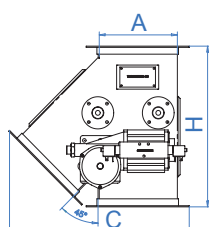
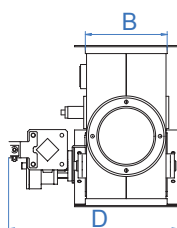
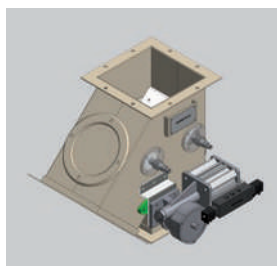
Cod.		A mm	B mm	C mm	D mm	H mm	α°		Kg	
111.761.033	200x200	200	200	455	425	400	30	30/10	-	
111.761.035	250x250	250	250	560	475	480	30	30/10	-	
111.761.037	300x300	300	300	635	525	550	30	30/10	-	

VALVOLA RINFORZATA A 2 VIE ASIMMETRICA MOTORIZZATA
BOÎTE ASYMÉTRIQUE RENFORCÉE A 2 DIRECTIONS MOTORISÉE
 2-WAY MOTORIZED ASYMMETRICAL REINFORCED VALVE



Cod.		A mm	B mm	C mm	D mm	H mm	α°		Kg	
111.761.133	200x200	200	200	455	425	400	30	30/10	-	
111.761.135	250x250	250	250	560	475	480	30	30/10	-	
111.761.137	300x300	300	300	635	525	550	30	30/10	-	

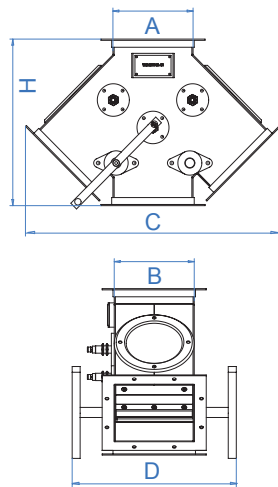
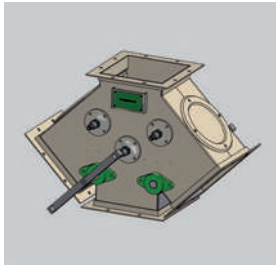
VALVOLA RINFORZATA A 2 VIE ASIMMETRICA PNEUMATICA
BOÎTE ASYMÉTRIQUE RENFORCÉE A 2 DIRECTIONS PNEUMATIQUE
 2-WAY PNEUMATIC ASYMMETRICAL REINFORCED VALVE



Cod.		A mm	B mm	C mm	D mm	H mm	α°		Kg	
111.761.233	200x200	200	200	455	425	400	30	30/10	-	
111.761.235	250x250	250	250	560	475	480	30	30/10	-	
111.761.237	300x300	300	300	635	525	550	30	30/10	-	

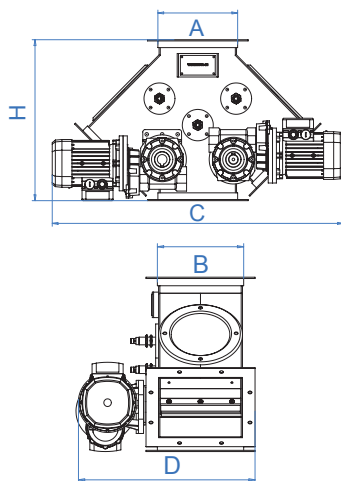
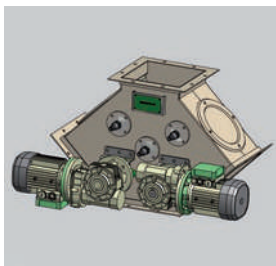


VALVOLA RINFORZATA A 3 VIE SIMMETRICA MANUALE
BOÎTE SYMÉTRIQUE RENFORCÉE A 3 DIRECTIONS MANUELLE
3-WAY MANUAL SYMMETRICAL REINFORCED VALVE



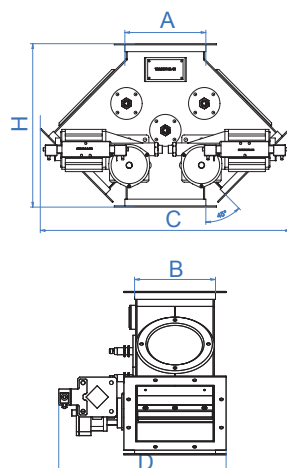
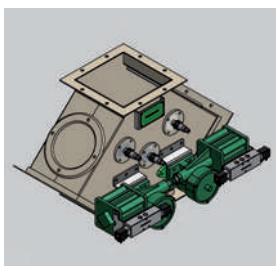
Cod.		A mm	B mm	C mm	D mm	H mm	α°		 Kg	
111.771.033	200x200	200	200	640	425	410	30	30/10	-	
111.771.035	250x250	-	-	-	-	-	30	30/10	-	
111.771.037	300x300	-	-	-	-	-	30	30/10	-	

VALVOLA RINFORZATA A 3 VIE SIMMETRICA MOTORIZZATA
BOÎTE SYMÉTRIQUE RENFORCÉE A 3 DIRECTIONS MOTORISÉE
3-WAY MOTORIZED SYMMETRICAL REINFORCED VALVE



Cod.		A mm	B mm	C mm	D mm	H mm	α°		 Kg	
111.771.133	200x200	200	200	640	425	410	30	30/10	-	
111.771.135	250x250	-	-	-	-	-	30	30/10	-	
111.771.137	300x300	-	-	-	-	-	30	30/10	-	

VALVOLA RINFORZATA A 3 VIE SIMMETRICA PNEUMATICA
BOÎTE SYMÉTRIQUE RENFORCÉE A 3 DIRECTIONS PNEUMATIQUE
3-WAY PNEUMATIC SYMMETRICAL REINFORCED VALVE



Cod.		A mm	B mm	C mm	D mm	H mm	α°		 Kg	
111.771.233	200x200	200	200	640	425	410	30	30/10	-	
111.771.235	250x250	-	-	-	-	-	30	30/10	-	
111.771.237	300x300	-	-	-	-	-	30	30/10	-	